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ベトナム国商工省化学物質管理局

ベトナム国

化学物質管理強化プロジェクト

ファイナル・レポート

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## 別添資料

別添資料 1 国家化学物質インベントリードラフト第三版

別添資料 2 国家化学物質データベース仕様書(ベトナム語)

別添資料 3 工業化学物質管理制度設計書(規制化学物質及び新規化学物質の手続きを含む)

別添資料 4. リスクベース化学物質管理のためのスクリーニング評価マニュアル

## 略語表

Abbreviation	Official name
AJSCD	ASEAN-Japan Chemical Safety Database
ASCSP	Asian Sustainable Chemical Safety Plan
ASEAN	Association of South - East Asian Nations
CAS RN	Chemical Abstracts Service Registry Number
CSV	Comma-Separated Values
CHRIP	Chemical Risk Information Platform
C/P	Counterpart Personnel
CACL	Chemical Substances Control Law (Japan)
DOIT	Department of Industry and Trade
EU	European Union
GHS	Globally Harmonized System of Classification and Labelling of Chemicals
HS	Harmonized Commodity Description Coding System
ICI(s)	International Chemicals Inventory(ies)
IC/R	Inception Report
IT	Information Technology
IT/R	Interim Report
ILO	International Labour Organization
IPA	Information-technology Promotion Agency
JBAV	Japan Business Association in Vietnam
JCC	Joint Coordinating Committee
LOC	Law on Chemicals
MARD	Ministry of Agriculture and Rural Development
METI	Ministry of Economy, Trade and Industry
M/M	Man/Month
MOC	Memorandum of Cooperation on Strengthening Chemical Management between the Ministry of Industry and Trade of Socialist Republic of Viet Nam and the Ministry of Economy, Trade and Industry of Japan
MOH	Ministry of Health
MOIT	Ministry of Industry and Trade
MOLISA	Ministry of Labour, Invalids and Social Affairs
MONRE	Ministry of Natural Resources and Environment
NCDBS	National Chemical Database System
NCI	National Chemicals Inventory
NITE	National Institute of Technology and Evaluation
NOAEL	No Observed Adverse Effect Level
NSW	National Single Window
OJT	On the Job Training
PBT	Persistent, Bioaccumulative and Toxic
PR/R	Progress Report
PRTR	Pollutant Release and Transfer Register
R/D	Record of Discussions
REACH	Registration, Evaluation, Authorization and Restriction of Chemicals (EU)
SDS	Safety Data Sheet
SVHC	Substances of Very High Concern
TBT	Technical Barriers to Trade
TOR	Terms of Reference
TSCA	Toxic Substances Control Act (US)
VECITA	Vietnam e-Commerce and Information Technology Agency
VINACHEMIA	Vietnam Chemicals Agency
vPvB	very Persistent and very Bioaccumulative
WSSD	World Summit on Sustainable Development
WTO	World Trade Organization

# 1 概要

## 1.1 プロジェクトの概要

### (1) プロジェクトの目的

ベトナムにおいて、科学的なリスク評価、リスク管理を導入し、国家化学物質データベースを開発してリスクベースの化学物質管理制度を整備する。これにより WSSD 2020 年目標が達成され、健康と環境への影響が最小化された方法で化学物質が使用、生産されることに寄与する。

### (2) 期待される成果

- 1) VINACHEMIA の短期・中期活動計画(組織機能強化計画)が策定される。
- 2) 工業化学物質実態調査が実施される。
- 3) 国家化学物質インベントリーが作成される。
- 4) 国家化学物質データベースが開発される。
- 5) リスクベースの工業化学物質管理制度が整備される。
- 6) リスクベースの工業化学物質管理制度の運用マニュアルが作成される。
- 7) リスクベースの工業化学物質管理制度に関する人材育成が実施される。
- 8) 政府機関、官民企業の関係者への啓発セミナー等及び制度普及キャンペーンが実施される。

### (3) 対象地域

ハノイ、ホーチミンを中心とする工業集積地域

### (4) 関係官庁・機関

主管官庁・実施機関：商工省化学物質管理局 (VINACHEMIA)

本プロジェクトの実施にあたり、以下の関係機関及び機構等から成る合同調整委員会 (JCC: Joint Coordinating Committee)を設置する。

- 商工省 (MOIT: Ministry of Industry and Trade)
- 天然資源環境省 (MONRE: Ministry of Natural Resources and Environment)
- 農業農村開発省 (MARD: Ministry of Agriculture and Rural Development)
- 保健省 (MOH: Ministry of Health)
- 電子取引 IT 庁 (VECITA: Vietnam IT and E-commerce Agency)

### (4) 実施期間

2015 年 4 月～2019 年 2 月

### (6) 本プロジェクトに関連する我が国の主な援助活動

経済産業省による化学物質管理制度に関する二国間協力 (2012 年 7 月協力に関する覚書締結、2015 年 7 月覚書更新)

## 1.2 活動実績

### (1) 4年間のプロジェクト活動概要

年度	2015年4月－ 2016年2月	2016年4月－ 2017年2月	2017年4月－ 2018年2月	2018年4月－ 2019年2月
全体	<ul style="list-style-type: none"> <li>● JCC の開催</li> <li>● 業務実施計画の策定</li> <li>● インテリム・レポートの作成</li> <li>● プロGRESS・レポートの作成</li> </ul>	<ul style="list-style-type: none"> <li>● JCC の開催</li> <li>● 業務計画書の策定</li> <li>● インテリム・レポートの作成</li> <li>● プロGRESS・レポートの作成</li> </ul>	<ul style="list-style-type: none"> <li>● JCC の開催</li> <li>● 業務計画書の策定</li> <li>● インテリム・レポートの作成</li> <li>● プロGRESS・レポートの作成</li> </ul>	<ul style="list-style-type: none"> <li>● JCC の開催</li> <li>● 業務計画書の策定</li> <li>● インテリム・レポートの作成</li> <li>● ドラフト・ファイナル・レポートの作成</li> <li>● ファイナル・レポートの作成</li> </ul>
成果1) VINACHEMIAの短期・中期活動計画(組織機能強化計画)が策定される。	<ul style="list-style-type: none"> <li>● 化学物質管理に関する政策、法令、運用状況等の確認</li> <li>● VINACHEMIAの短期・中期活動計画(組織機能強化計画)の策定</li> </ul>			
成果2) 工業化学物質実態調査が実施される。	<ul style="list-style-type: none"> <li>● 調査計画の作成</li> <li>● 調査用データベースの作成</li> <li>● 調査結果の分析、取りまとめ</li> </ul>			
成果3) 国家化学物質インベントリーが作成される。	<ul style="list-style-type: none"> <li>● 国家化学物質インベントリーの作成</li> </ul>	<ul style="list-style-type: none"> <li>● 国家化学物質インベントリーの作成</li> </ul>		
成果4) 国家化学物質データベースが開発される。	<ul style="list-style-type: none"> <li>● 概念設計</li> <li>● 基本設計</li> </ul>	<ul style="list-style-type: none"> <li>● 基本設計</li> <li>● 入札手続き支援</li> <li>● 詳細設計</li> </ul>	<ul style="list-style-type: none"> <li>● 詳細設計</li> </ul>	<ul style="list-style-type: none"> <li>● 詳細設計</li> <li>● 運用支援</li> </ul>

年度	2015年4月－ 2016年2月	2016年4月－ 2017年2月	2017年4月－ 2018年2月	2018年4月－ 2019年2月
成果5) リスクベースの 工業化学物質管 理制度が整備さ れる。	<ul style="list-style-type: none"> <li>● リスクベース 工業化学物質 管理制度の概 念設計</li> <li>● リスクベース 工業化学物質 管理制度の制 度設計</li> </ul>	<ul style="list-style-type: none"> <li>● リスクベース 工業化学物質 管理制度の制 度設計</li> <li>● 新規化学物質 の取扱い手続 き</li> </ul>	<ul style="list-style-type: none"> <li>● リスクベース 工業化学物質 管理制度の制 度設計</li> </ul>	<ul style="list-style-type: none"> <li>● リスクベース 工業化学物質 管理制度の制 度設計</li> </ul>
成果6) リスクベースの 工業化学物質管 理制度の運用マ ニュアルが作成 される。		<ul style="list-style-type: none"> <li>● 運用マニユ アルの作成</li> </ul>		
成果7) リスクベースの 工業化学物質管 理制度に関する 人材育成が実施 される。	<ul style="list-style-type: none"> <li>● VINACHEMIA 向け研修(2回)</li> </ul>	<ul style="list-style-type: none"> <li>● VINACHEMIA 向け研修(4回)</li> <li>● DOIT 向け研 修(北部・南部 各2回)</li> </ul>	<ul style="list-style-type: none"> <li>● VINACHEMIA 向け研修(4回)</li> </ul>	<ul style="list-style-type: none"> <li>● VINACHEMIA 向け研修(3回)</li> </ul>
成果8) 政府機関、官民 企業の関係者へ の啓発セミナー 等及び制度普及 キャンペーンが 実施される。	<ul style="list-style-type: none"> <li>● DOIT・企業向 けセミナー(北 部・南部各1 回)</li> </ul>	<ul style="list-style-type: none"> <li>● DOIT・企業向 けセミナー(北 部・南部各2 回)</li> </ul>	<ul style="list-style-type: none"> <li>● DOIT・企業向 けセミナー(北 部・南部各1 回)</li> </ul>	<ul style="list-style-type: none"> <li>● DOIT・企業向 けセミナー(北 部・中部・南 部各1回)</li> </ul>
再委託	<ul style="list-style-type: none"> <li>● 工業化学物質 実態調査</li> </ul>			



	第3年次												第4年次											
	2017年						2018年						2019年											
	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3
E 第3年次 国内作業																								
E.1 第3年次業務計画書(Annual Work Plan)の作成																								
F 第3年次 現地作業																								
F.1 第3年次業務計画書(Annual Work Plan)の説明・協議																								
F.2 リスクベース管理を取り入れた工業化学物質管理制度の整備(継続)																								
F.3 国家化学物質データベース開発・入札支援																								
F.4 国家化学物質データベース開発・詳細設計																								
F.5 国家化学物質データベース開発・運用支援																								
F.6 化学物質管理制度運用のための人材育成(継続)																								
F.7 化学物質管理制度に関するセミナー(継続)																								
F.8 インテリム・レポート③の作成																								
F.9 プロGRESS・レポート③の作成																								
G 第4年次 国内作業																								
G.1 第4年次業務計画書(Annual Work Plan)の作成																								
H 第4年次 現地作業																								
H.1 第4年次業務計画書(Annual Work Plan)の説明・協議																								
H.2 リスクベース管理を取り入れた工業化学物質管理制度の整備(継続)																								
H.3 国家化学物質データベース開発・詳細設計(継続)																								
H.4 国家化学物質データベース開発・運用支援																								
H.5 化学物質管理制度運用のための人材育成(継続)																								
H.6 化学物質管理制度に関するセミナー(継続)																								
H.7 インテリム・レポート④の作成																								
H.8 ドラフト・ファイナル・レポートの作成																								
H.9 ファイナル・レポートの作成																								



### 1.3 投入実績

#### (1) 専門家派遣

	担当業務	氏名	27年度															28年度														
			4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3						
現地業務	総括/化学物質管理計画/普及啓発	高橋 亮	0.23	0.93	1.43			1.00		1.97	0.47						2.1		2.1		1.63	0.47	0.3									
	工業化学物質管理制度設計/人材育成	齊藤 眞	0.20		1.30		0.83		0.87				0.30				0.7		0.9			0.93		0.5								
	化学物質データベース開発1	森澤 克己			0.50					0.60	0.40	0.47					0.6		0.67		1.13		1.07									
	化学物質データベース開発2	清田 大作 → 石島 則夫			1.03					1.00	0.40		0.47				0.5	0.73					0.4									
	工業化学物質実態調査	角田 晋一郎		1.50		1.13				1.87							1.5															
	工業化学物質データ分析	中村 亨								0.80		0.57						0.7		0.6			0.6									
	化学物質インベントリ策定	手塚 和彦			1.00		1.07						1.00					0.43					0.47									
	国内作業	総括/化学物質管理計画/普及啓発	高橋 亮	0.2														0.1														
工業化学物質管理制度設計/人材育成		齊藤 眞																														
化学物質データベース開発1		森澤 克己															0.25	0.7	0.75		0.3	0.7										
化学物質データベース開発2		清田 大作 → 石島 則夫									0.1																					
工業化学物質実態調査		角田 晋一郎																														
工業化学物質データ分析		中村 亨							0.65	0.4			0.13										0.1									
化学物質インベントリ策定		手塚 和彦															0.9	0.7					0.5									
	報告書等提出時期 (△と報告書名により表示)		IC/R					IT/R1						PR/R1							IT/R2			PR/R2								
凡例	■ 現地業務(1M/M = 30日)																															
	□ 国内作業(1M/M = 20日)																															

	担当業務	氏名	29年度															30年度														
			4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3						
現 地 業 務	総括/化学物質管理計画/ 普及啓発	高橋 亮			■ 0.97	■ 1.27	■	■	■ 0.97		■	■ 1.03	■ 0.40	■ 0.63			■	■ 0.20	■ 0.60		■	■ 0.40	■ 0.83	■	■ 0.47	■	■ 0.63	■ 0.43				
	工業化学物質管理制度設計/ 人材育成	齊藤 眞			■ 0.53		■	■ 0.57	■ 0.57		■	■ 0.60	■ 0.33	■ 0.40								■ 0.63		■ 0.37								
	化学物質データベース開発1	森澤 克己			■	■	■	■	■	■	■	■	■	■	■			■	■	■	■	■	■	■	■	■	■	■				
	化学物質データベース開発2	清田 大作 → 石島 則夫			■	■				■	■		■	■																		
	工業化学物質実態調査	角田 晋一郎																														
	工業化学物質データ分析	中村 亨					■ 0.57		■	■ 0.35								■	■ 0.50						■	■ 0.73						
	化学物質インベントリー策定	手塚 和彦																														
																												現地業務小計				
国 内 作 業	総括/化学物質管理計画/ 普及啓発	高橋 亮		□ 0.10									□ 0.20			□ 0.10					□ 0.20	□ 0.20										
	工業化学物質管理制度設計/ 人材育成	齊藤 眞																														
	化学物質データベース開発1	森澤 克己																														
	化学物質データベース開発2	清田 大作 → 石島 則夫																														
	工業化学物質実態調査	角田 晋一郎																														
	工業化学物質データ分析	中村 亨										□ 0.75	□ 0.50	□ 0.60	□ 0.15		□ 0.25	□ 0.25				□ 0.35	□ 0.15									
	化学物質インベントリー策定	手塚 和彦																														
																												国内作業小計				
	報告書等提出時期 (△と報告書名によ り表示)							△ IT/R3							△ PR/R3						△ IT/R4			△ DF/R		△ F/R						
																												合 計				
凡例	■ 現地業務 (1M/M = 30日)																															
	□ 国内作業 (1M/M = 20日)																															

	担当業務	氏名	27	年度	28	年度	29	年度	30	年度	計	
			現地	国内	現地	国内	現地	国内	現地	国内	現地	国内
			現地業務									
	総括／化学物質管理計画/ 普及啓発	高橋 亮	6.03		6.60		5.27		3.57		21.47	
	工業化学物質管理制度設計/ 人材育成	齊藤 眞	3.50		3.00		3.00		1.00		10.50	
	化学物質データベース開発1	森澤 克己	1.97		3.47		5.77		4.80		16.00	
	化学物質データベース開発2	清田 大作 → 石島 則夫	2.90		1.63		1.00		0.00		5.53	
	工業化学物質実態調査	角田 晋一郎	4.50		1.50		0.00		0.00		6.00	
	工業化学物質データ分析	中村 亨	1.37		1.90		0.91		1.23		5.41	
	化学物質インベントリー策定	手塚 和彦	3.07		0.90		0.00		0.00		3.97	
			23.33		19.00		15.95		10.60		68.88	
国内作業												
	総括／化学物質管理計画/ 普及啓発	高橋 亮		0.20		0.10		0.30		0.50		1.10
	工業化学物質管理制度設計/ 人材育成	齊藤 眞		0.00		0.00		0.00		0.00		0.00
	化学物質データベース開発1	森澤 克己		0.00		2.70		0.00		0.00		2.70
	化学物質データベース開発2	清田 大作 → 石島 則夫		0.10		0.00		0.00		0.00		0.10
	工業化学物質実態調査	角田 晋一郎		0.00		0.00		0.00		0.00		0.00
	工業化学物質データ分析	中村 亨		1.13		0.10		2.00		1.00		4.23
	化学物質インベントリー策定	手塚 和彦		0.00		2.10		0.00		0.00		2.10
				1.43		5.00		2.30		1.50		10.23
	報告書等提出時期 (△と報告書名によ り表示)											
			24.76		24.00		18.25		12.10		79.11	

(2) その他

第一年次に以下の再委託等の契約を行い、業務を実施した。

- VINACHEMIA の所有する製造及び輸入申告企業情報の整理(備人契約)
- 工業化学物質実態調査(再委託契約)

## 2 業務の成果

### 2.1. VINACHEMIA の短期・中期活動計画の策定（成果 1）

第一年次に VINACHEMIA の短期・中期活動計画の策定は以下の手順で行った。

- (1) 化学物質管理に関連する政策、法令、運用状況等の確認
- (2) VINACHEMIA の短期・中期活動計画(組織機能強化計画)の策定

その後、化学品法の政令(Decree)、通達(Circular)はそれぞれ 2017 年 10 月、12 月に改正されており、その情報に更新した。また、VINACHEMIA 内の組織再編も 2018 年 4 月に決定されているため、その情報に更新した。

- (1) 化学物質管理に関連する政策、法令、運用状況等の確認

プロジェクトの第一年次にインタビュー調査により、化学物質管理に関する政策、法令、運用状況等の確認を行った。インタビュー調査の対象は以下のとおり。

- VINACHEMIA 各部署：6 部署(当時)のうち Administrative Office を除く 5 部署(Division of Precursor Management、Division of Chemical Information、Division of Chemicals Information、Division of Policy and Development of Chemical Industry、Center for Chemical Database and Support for Chemical Accident Response)
- DOIT：北部地域の 3 つの DOIT(Hanoi、Phu Tho、Lao Cai)  
注)DOIT は MOIT 関連業務の執行に係る人民委員会の下部組織として、4 つの直轄市及び 58 の省に設立されている。
- 関係省庁：4 つの省の 6 関係部署(MOLISA(労働安全衛生)、MARD(水産、農薬)、MONRE(廃棄物、化学物質)、MOH(家庭用品))

- 1) 化学物質管理に関連する政策、法令、運用状況等の確認

#### a) VINACHEMIA の組織

化学品法を所管する VINACHEMIA の組織は図 2-1-1 の通りであり、Director General (DG) の下に 3 名の Deputy Director General (DDG)をおき、Administrative Office、2 Divisions (Chemicals Management Division、Chemical Industry Development Division)、Center of Chemical Incident Response and Chemical Safety で構成され、計 37 名の職員を有している。

上述のとおり、2018 年 4 月に組織再編されたが、VINACHEMIA 自体の所掌範囲に大きな変更はなく、本プロジェクトの開始時に立ち上げられた国家化学物質データベース開発、国家化学物質インベントリ策定のタスクチームはそのままで、担当 DDG が引き続きヘッドを務めているため、プロジェクトへの影響はほとんどなかった。

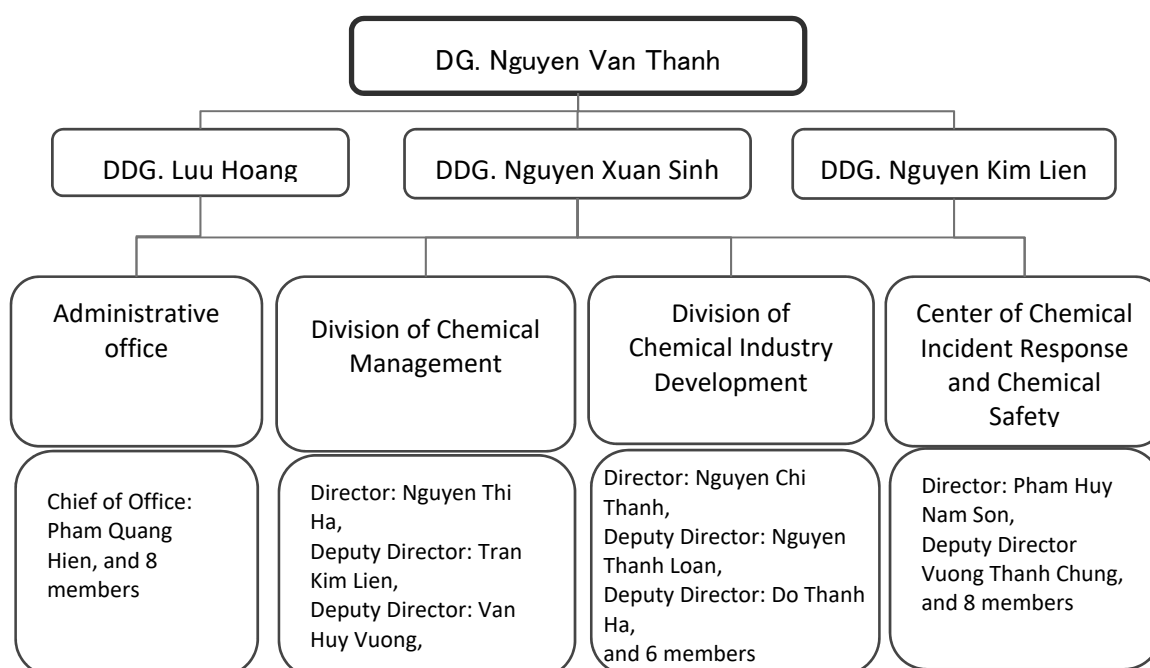


図 2-1-1 VINACHEMIA の組織改編後の体制図

表 2-1-1 国家化学物質データベース開発及び国家化学物質インベントリー策定のタスクチームメンバー

Name of member	Position/Title
Dr. Nguyen Xuan Sinh	DDG, Leader of the task team
Ms. Do Thanh Ha	Deputy Director of Division of Chemical Industry Development
Mr. Tran Nguyen Hanh	Staff of Division of Chemical Industry Development
Mr. Pham Huy Nam Son	Director of Center of Chemical Incident Response and Chemical Safety
Mr. Nguyen Dac Khanh	Staff of Center of Chemical Incident Response and Chemical Safety
Ms. Le Phuong Thuy	Staff of Division of Chemical Management
Mr. Pham Quang Hien	Chief of Administrative Office

b) 化学品法に関連する政策、法令、政令、通達等の施行状況

化学物質管理の基本法である化学品法(Law on Chemicals・No.06/2007/QH12)は2007年に制定され、その下位規定として政令、通達が施行されていた。

一方で、2016年4月28日付の2020年に向けての2016-2017年におけるビジネス環境の改善及び国家競争力の強化のための課題及び対策についての決議(Resolution) No. 19/NQ-CPに基づき、化学品法政令改正の検討が進められ、2017年10月9日付けで Decree No.113/2017/ND-CPとして承認、公布され、2017年11月25日に発効した。この政令改正は、規制対象化学物質リストや手続きの見直しを含んでいる。

本政令の概要を表 2-1-2 に、旧政令との比較を表 2-1-3 に示す。

表 2-1-2 改正政令 Decree No. 113/2017/ND-CP の概要

規制対象物質	物質数	要求事項	担当機関	提出方法	提出書類
条件付き化学物質 (Annex I)	819	製造に関する認証	DOIT	紙または電子	- Legal documents - Technical documents - Documents of personnel in charge - SDS of hazardous chemicals
工業前駆体	39 *1	輸出入に関する許可	MOIT	紙または電子	- Legal documents - Technical documents - Contract documents - Documents of personnel in charge - Report on situation for Group 1 *2
制限化学物質 (Annex II)	217	生産、事業に関する許可	MOIT (査察等は DOIT が実施)	紙または電子	- Legal documents - Technical documents - Documents of personnel in charge - SDS of hazardous chemicals
禁止化学物質 (Annex III)	18	生産、輸出、使用に関する許可	MOIT	紙	以下の政令により規定 Decree No. 38/2014 / ND-CP, Decree No. 77/2016 / ND-CP
毒性化学物質	物質リスト無し*3	売買管理表による管理	(MOIT)	紙	化学品法 23 条により規定
危険化学物質 (Annex IV) *4	271	審査委員会による事故防止等計画の承認	MOIT	紙または電子	- Documents requesting for the appraisal (in clause 9) - Plan of chemicals incidents prevention and response
危険化学物質 (化学事故防止対応計画の作成を要しないもの)	なし	要請により提出	DOIT	紙	- Measure of chemicals incidents prevention and response
申告を要する化学物質 (Annex V)	1156	製造に関する申告	DOIT	年次報告	- Report form (Circular No. 32/2017/TT-BCT により規定)
		輸入に関する申告	MOIT	NSW による	- Declaration form (Annex VI Form No.5 により規定)
(年次報告)	組織／個人 - 毎年 1 月 15 日までに前年度の化学関係の活動を DOIT に報告			- General information - Declaration of chemicals production - Activities of conditional, restricted, declaration chemicals and others	

	- 要請に応じた報告	- Classification and labelling of chemicals - Chemical safety training - Result of plan on incidents
	DOIT - 毎年1月20日までに管轄省の状況を MOIT に報告 - 要請に基づき MOIT に報告	
	MOIT - 要請に基づき政府に報告	

- \*1 前駆体規制法のもとでリストを規定
- \*2 工業前駆体の種類
  - Group 1: 薬物製造の主成分としての化学物質
  - Group 2: 薬物製造の混合物または添加物として利用する化学物質
- \*3 人健康に対する有害性または環境有害性に係る GHS 分類に該当するもの(化学品法 4 条 5 項)
- \*4 事故防止と対応措置計画の策定が必要な危険化学物質、ハザード分類別の保管制限量も別表で規定

表 2-1-3 旧政令との比較

規制対象物質	旧政令	改正政令	変更点
条件付き化学物質	1076 種(CAS RN)	819 種 (CAS RN, HS Code*1)	リスト見直し
工業前駆体	前駆体規制法で規定 (39 種)	前駆体規制法で規定 (39 種)	新たに化学品法の体形で手続きを規定
制限化学物質	212 種(CAS RN)	217 種(CAS RN, HS Code)	リスト見直し
禁止化学物質	25 種(HS Code, CAS RN)	18 種(CAS RN, HS Code)	リスト見直し
毒性化学物質	366 種(CAS RN)	なし*2	リスト削除
危険化学物質	283 種(CAS RN)	271 種(CAS RN, HS Code)	リスト見直し
危険化学物質 (化学事故防止対応計画の作成を要しないもの)	1467 種(CAS RN)	なし	リスト削除
申告を要する化学物質	93 種(HS Code) 輸入申告: MOIT 承認 製造申告: DOIT 承認	1156 種 (CAS RN, HS Code) 輸入申告: NSW を通じた自動化 製造申告: 年次報告で申告	CAS RN による化学物質の規定、見直し
使用申告化学物	117 種(CAS RN)	なし	廃止

質			
(年次報告)	各規制対象化学物質の種類毎に規定	全規制対象化学物質について報告	一元化

- \*1 HS コードは新政令では参考として位置づけ
- \*2 人健康に対する有害性または環境有害性に係る GHS 分類に該当するもの

また、改正政令の諸条項の施行に係る規定及びガイドライン並びに化学品法の諸条項の施行に係る詳細事項に関する通達が 2017 年 12 月 28 日付けで Circular No.32/2017/TT-BCT として公布され、同日発効している。

この通達では、各種手続きに係る様式、工業分野における化学事故の防止、対応計画の詳細、化学物質の分類及び表示、化学物質安全票の作成及び輸入化学物質の申告に係るガイドラインなどが示されている。また、改正政令で規定された年次報告に関しては通達第 9 条第 1 項 b)において「NCDBS の完成後は、年次報告は同システムを通して行われる」とされている。

c) 化学品法以外の法令に関する主な動き

インタビュー及び JCC を通じて確認した化学品法以外の法令に関する主な動きをまとめると下表の通り。

表 2-1-4 関係省庁における化学物質管理関係の法令の動向

担当省	化学品法における役割	法令等の動向
労働・傷病兵・社会省 (MOLISA)	● 化学物質取扱いにおける労働安全の規則公布等	労働安全衛生に関する包括的な新法である Law on Occupational Safety and Health (Law No. 84/2015/QH13)が 2015 年 6 月に成立。化学安全に関する取組みも重要な要素であるが、化学物質の安全性等に関する情報において化学品法のデータベースの活用を視野に入れている。
農業農村開発省 (MARD)	● 農業分野における生産・商売に制約のある化学物質のリスト作成において、商工省に協力	植物の防護及び検疫に関する法律である Law on Plant Protection and Quarantine (No. 41/2013/QH13)の改正法が 2015 年 1 月に施行された。これに伴い、関連の通知等を順次公布しているが、従来より独自のデータベース(現在 1728 種)を整備、運用しており大きな変化は無い。VINACHEMIA とは十分連携しており、GHS ラベリングについては化学品法に拠っている。



健康省(MOH)	<ul style="list-style-type: none"> <li>● 健康分野における生産・商売に制約のある化学物質、禁止化学物質のリスト作成において、商工省に協力</li> <li>● 健康分野における使用禁止化学物質、使用が制約あるいは許可された化学物質のリストの公布</li> <li>● 家庭用・医療用の殺菌剤、殺虫剤、医薬品、食品添加物のリストの公布等</li> </ul>	1999年以降、家庭用の殺虫剤等についての輸入、製造の許可を800件ほど出してきているが、化学品法のもとではインベントリー、データベースもなく、協調した取組みには至っていない。
天然資源環境省(MONRE)	<ul style="list-style-type: none"> <li>● 化学物質関連の活動による環境汚染への規制の公布</li> <li>● 毒性化学残留物の廃棄への規制の公布等</li> </ul>	<p>廃棄製品の回収、処理に関する首相決定(2013年8月9日 50/2013/QD-TTg)にて、化学物質全般が対象となり、2015年1月より施行されることとなっており、化学品法による化学物質管理との重複、整合性が懸念されていたが、最新の決定(2015年5月22日 16/2015/QD-TTg)で削除され、電気製品、蛍光管等の製品系のみになったとのこと。</p> <p>2014年の改正環境保護法に有害化学物質の情報登録、環境リスク評価に関する条項(第78条)が組み込まれたが、化学品法の運用に特に影響なく、PRTR制度の導入の根拠として位置づけている。</p>

## 2) 工業化学物質の管理制度の運用状況

VINACHEMIA内は担当部署、担当者により役割分担が細分化されており、その繁忙の度合いはまちまちで、多くは日常業務で手一杯の状況であり、部署間の連携はあまり無い。課長クラスを含めた各職員に対し複数の業務が割り当てられており、それぞれが独立して業務を実施している。どの部署も要員が不足しており同様の状況である。

DOITに関しては、インタビューを行ったのは比較的取組み状況がよい3ヶ所のみであったが、それぞれの所管地域の産業構成、工業団地の有無、化学物質を多く使用する工芸村の有無等の各地域の状況に応じ、課題、問題点の内容には違いがあった。そのため、国全体の状況を把握するためにすべてのDOITを対象としたアンケート調査を行った。その概要を表2-1-5に示す。

表 2-1-5 DOIT を対象としたアンケート調査結果の概要

調査対象と回答数	全 DOIT(63)中 59DOIT より回答あり (回答がなかったのは Hung Yan、Bac Giang、Tra Vinh、Dong Nai)		
化学物質担当職員数	平均 5.0 名(3~17 名)。うち技術系職員は平均 1.3 人(0~4 名)。		
化学物質取扱い工場 (規模別)	大企業	377	記入無し、不明あるいは多数といった回答が多かったため、数字の記入のあった DOIT について合計したもの。
	中小企業	約 6800	
化学物質取扱い工場 (形態別)	製造	562	
	使用	約 5600	
条件付化学物質認証 件数 (List1)	2012 年	95 件	認証の実績がない DOIT が 20 ある。 近年は約半数を HCMC DOIT が占めている。
	2013 年	115 件	
	2014 年	185 件	
要申告化学物質(製 造) (List5)	2012 年	33 件	年間数十件程度で推移しているが、3 分 の 1 程度を Ba Ria Bung Tau が占めてお り、他は無しが多くなっている。
	2013 年	38 件	
	2014 年	48 件	
事故防止計画提出 (List7)	2013 年	14 件	措置実施の報告については、南部地域の 実績が多く、特に HCMC、Bin Phuoc の 両 DOIT が多くなっている。
	2014 年	42 件	
同 MOIT 承認	2013 年	10 件	
	2014 年	32 件	
同 措置実施報告書	2013 年	220 件	
	2014 年	936 件	
使用量申告化学物質 (List8)	2013 年	117 件	Son La 州が 4~5 割を占めている。
	2014 年	136 件	
インスペクション実 施	2012 年	171 件	経年変化はあまりないが、San La、Hanoi、 Bin Duong の 3DOIT における実施件数 が多くなっている。
	2013 年	193 件	
	2014 年	152 件	
トレーニングコース 数	2012 年	40	年々増加しているが、Ha Noi、Hai Phong、 Bin Duong の DOIT で集約的に実施され ていることがうかがえる。
	2013 年	82	
	2014 年	161	

### 3) VINACHEMIA による法令等改正の検討状況

上述のとおり、化学品法の政令、通達については、2017 年に改正が行われた。現在 VINACHEMIA においては化学品法自体の改正も検討され始めているが、まだ具体的な情報は得られていない。

### 4) PRTR 制度の準備状況

MONRE における PRTR の検討については、2014 年改正環境保護法に有害化学物質の情報登録、環境リスク評価に関する条項(第 78 条)が組み込まれたことを踏まえ、制度設計、実施についての検討が進められている。

2017 年 3 月に PRTR 制度を含む環境保護に係る化学物質の取扱いに係る通達案についてパブリックコメントが行われたが、その後の動きは見られていない。

また、併行して UNDP の協力も得て Binh Duong 省でトライアル事業を実施し、想定している手続きや対象物質リストが現実的に適当かを検証し、Circular(案)の作成や見直しに反映

することを計画している。当該準備は進められているようであるが、まだ具体的な情報は公表されていない。

一方で、MONRE では、日本環境省とのアジア地域化学物質対策能力向上促進講習(ベトナム)において、PRTR 導入に係る意見交換等が行われており、また JICA 専門家によるガイドライン作成の支援も進められているところである。

これらの動きと VINACHEMIA の化学物質管理との関係については、国家化学物質データベースに収載される製造・輸入量の PRTR 対象物質選定への活用などが考えられる。JCC の場では MONRE との情報共有も意見交換されている。

## (2) VINACHEMIA の短期・中期活動計画(組織機能強化計画)の策定

(1)で記述したインタビュー調査及び先行調査で作成したロードマップ(案)を踏まえ、VINACHEMIA の化学物質管理制度の強化に向けた制度、組織体制の現状及び課題について、4つの分野に分け、下表の通り整理した。

表 2-1-6 短期・中期活動計画の検討分野及び課題とそれに対する現状(化学品法の施行状況)

分野	先行調査において整理された化学物質管理に係る課題	課題に対する現状(化学品法の施行状況)
(A) インベントリー、データベースの開発	(課題 5)製造・輸入の全体像が十分に把握できていない (課題 6)リスク評価など導入のためのツールが未整備 (課題 9)有害性データの蓄積がない	<ul style="list-style-type: none"> <li>● VINACHEMIA が直轄で取り扱っている輸入に関する情報が十分に管理されていない</li> <li>● 製造に関する情報はいくつかの DOIT で把握されている一方、DOIT から VINACHEMIA への報告については、十分把握、管理されていない。</li> <li>● これらの情報はリスクベース化学物質管理を進めるうえでの基本的なものであることから改善が必要である。</li> <li>● 前駆物質(Precursors)管理課は爆発物やドラッグ関連物質の管理に責任を有しているが、化学品法とは別の体系で行われているため、今後対象物質とインベントリーの関係の整理等が必要である。</li> <li>● インベントリー、データベースの開発に向けての推進体制として、DDG(Sinh 氏)をヘッドとするチームが形成された。</li> <li>● インベントリーの定義を現在ベトナムにおいて使用されている化学物質リストとしたうえで、第一段階としてのデータベースの対象を工業化学物質とすることとした。</li> <li>● VINACHEMIA は毒性化学物質管理に係る情報を有していない。</li> </ul>

<p>(B) リスク評価と新規化学物質の審査を含めた管理</p>	<p>(課題 7)各種排出規制の実効性の担保(排出源や環境リスクの把握ができていないか) (課題 8)有害性の検証や取扱実態を反映した規制化学物質となっていない (課題 10)新規化学物質の審査手続きの詳細が未規定</p>	<ul style="list-style-type: none"> <li>● VINACHEMIA は化学品法のもとで規定されている各種化学物質リストを見直すべきとの考えを持っているが、規制の枠組み自体を変えることは考えていない。</li> <li>● 現在 8 種のリストがあるが、それぞれ手続きが異なっており、物質の重複もある。</li> <li>● 8 種のリストのうち、化学物質事故対応が必要な化学物質リストも作成されているが、リスク評価に基づいておらず、ガイドラインも概念的であり実効性に欠ける。</li> <li>● 新規化学物質に関しては、現在関連のガイドライン等は無いが、ベトナムで世界で初めての新規化学物質が開発されることは当面は想定しにくく、ベトナムでは現在取り扱われていないが、他国で取り扱われている物質を対象に検討する。</li> </ul>
<p>(C) 関係省及び DOIT との連携</p>	<p>(課題 3)関係省庁の連携が不十分 (課題 4)地方政府の能力が不足</p>	<ul style="list-style-type: none"> <li>● 関係省の役割と責任は化学品法に明記されているが、VINACHEMIA と各省の関係はまちまちである。</li> <li>● MOIT は爆発物に関する管理を国防省(MOND)、公安省(MOPS)と連携し進めているほか、ドラッグに関しては健康省(MOH)と連携し公安省をサポートしている。</li> <li>● 肥料管理に関しては、VINACHEMIA の Policy and Development of Chemical Industry Division が担当となり、農業農村開発省(MARD)と連携している。</li> <li>● 農薬管理に関しても、VINACHEMIA は MARD と十分連携しているが、一方で水産関係の化学物質に関しての連携はほとんど無い状況。</li> <li>● MOH は家庭用殺虫剤等に関し独自に管理を行っており、VINACHEMIA との連携はほとんど無い。</li> <li>● 天然資源環境省(MONRE)の環境管理局(PCD)は VINACHEMIA と十分な連携関係にあり、VINACHEMIA は PCD を将来的なデータベースの利用者として位置付けることを考えている。また PCD 側でも PRTR を含む Circular を MOIT との共同とすることを検討しているように協調を考えている。</li> <li>● DOIT に関しては、それぞれの所管地域の状況に応じ、課題、問題点の内容に違いがある。</li> </ul>
<p>(D) 人材育成と普及啓発</p>	<p>(課題 1)実施のための体制(人材、予算)が脆弱 (課題 2)執行権限が脆弱 (課題 11)中小のローカル企業に対して制度が未浸透 (課題 12)地域住民とのコミュニケーション意識が希薄(特に工業団地内)</p>	<ul style="list-style-type: none"> <li>● VINACHEMIA では化学品法に規定されていながら実体が伴っていない査察担当の部署を新設することを検討している。</li> <li>● VINACHEMIA 設立時の文書において組織として位置付けられていた Da Nang City 支所については、現実的には設立は難しいと認識している。</li> <li>● VINACHEMIA のスタッフは業務量に対して不足しており、DOIT からの報告も整理できていない状況である。</li> <li>● リスクベース化学物質管理(リスク評価の実施)やデータベース開発等の技術的な検討は Database Center が担うことになっており、VINACHEMIA 本部ではその結果の報告を受けて、規制対象物質の見直しなどを検討することになる。</li> <li>● 化学物質管理に関する普及、啓発については地方政府から強い要望あり。</li> </ul>

VINACHEMIA はインベントリー、データベースを活用すること等により、効率的にリスク評価を導入し、現時点では規制対象物質の見直しに留まるがリスク評価の結果を受けて政策に反映する組織を目指している。このこと及び上記の現状と課題から、今後実施すべき活動について実施機関と協議し、短期・中期に実施する活動を計画として取りまとめた。活動計画は以下の4つの分野について計11の活動項目、28の詳細活動項目で構成され、それぞれに想定されるアウトプットと目標時期を明示し、担当部署が特定された。各活動項目の一覧は下表の通りである。

Field	Activities for risk-based chemicals management
(A) Development of the Inventory and the Database	(1) To define existing chemicals according to the national chemical inventory
	(2) To ask industries to notify exposure information of existing chemicals
	(3) To collect hazard information of existing chemicals based on hazardous properties categorized by GHS
	(4) To compile exposure and hazard information into the national chemical database
(B) Risk assessment and management including evaluation of new chemical substances	(5) To conduct risk assessment utilizing data compiled into the national chemical database
	(6) To designate regulated chemical substances and their regulation based on results of risk assessment;
	(7) To evaluate new chemicals
(C) Coordination with relevant ministries and DOITs	(8) To operate the chemicals management system in coordination with relevant ministries
	(9) To involve DOIT in notification of exposure information
(D) Human resources development and awareness raising	(10) To build capacity of administrative staff on chemicals management
	(11) To raise awareness of chemicals management to public-private companies

## 2.2. 工業化学物質実態調査の実施（成果 2）

第一年次に工業化学物質実態調査を実施した。なお、本調査は現地再委託により実施した。

### (1) 工業化学物質実態調査の実施概要

#### 1) 調査の目的

本プロジェクトにおいて国家化学物質インベントリーの作成、国家化学物質データベースの開発及びリスクベースの化学物質管理制度の導入を図ることに留意し、ベトナムにおける工業化学物質の製造、輸入の実態を把握することを目的として工業化学物質実態調査を実施した。

#### 2) 調査項目

調査項目を表 2-2-1 に示す。調査項目は大きく分けて、「企業情報」及び「化学物質情報」の 2 つとした。

表 2-2-1 調査項目

Survey category	Items to be surveyed
General information	Company name, name and title of representative, address, number of employees, capital fund, capital formation (e.g. rate of domestic capital, rate of foreign capital if any), category of business, contact information for this survey
Chemicals information	Name, CAS RN, HS Code* and EINECS number* of chemicals produced/imported, Year(CY) of production/import, production/import amount, shipment amount*, intended use*

\*回答者への負担を減らすために化学物質情報のうち\*を付した項目への回答は任意とした。

#### 3) 調査対象企業

調査対象企業は 2014 年においてベトナムにおける工業化学物質の製造・輸入の実績があった 1,829 社(全数)とした。これらは、事業者の情報に関しカウンターパート機関の有する唯一の電子的な情報源であった許可証の電子ファイルから抽出が可能であった事業者である。

このうち、企業訪問で対象とする 600 社を 1,829 社の所在地(北部・南部・中部)ごとの割合及び企業ごとの取り扱う化学物質(製品名)数等を考慮し、北部：115 社、中部：35 社、南部：450 社と選定した。

#### 4) 調査方法

限られた期間においてベトナム全土の企業より情報を収集するため、作業負担の削減及び効率的な情報収集が可能となるようウェブベースの回答システム(以下、電子回答システム)を作成し、調査対象企業には回答のためのログイン ID、回答マニュアル、カウンターパート機関からの依頼状を郵送した。さらに、データの収集率を向上させるため対象事業者への電話による督促及び企業訪問を織り交ぜる形での実施とした。また、データの収集率向上

及び事業者への負荷軽減の観点から、電子回答システム上における回答項目への回答のみではなく、電子ファイル(pdf など)での回答も可能とした。

## 5) 電子回答システム

電子回答システムの回答画面を図 2-2-1 に示す。また、入力データの保存機能の他、電子回答システムには表 2-2-2 に示す機能を設けた。

また、収集する情報をデータベース形式(企業情報及び化学物質情報)で出力できる機能を設け、工業化学物質実態調査用データベースとした(図 2-2-2 参照)。なお、国家化学物質インベントリーの作成、国家化学物質データベースの開発及びリスクベースの化学物質管理制度の導入に引き継ぐデータについては図 2-2-3 の様式にて取りまとめた。

図 2-2-1 電子回答システムの回答画面

表 2-2-2 電子回答システムの主機能

機能	概要
ログイン機能	調査対象企業は郵送された ID を用いて本システムにログインし回答を行う機能。
入力支援機能	化学物質情報の入力を支援する機能。入力された数字／文字をもとに候補となる CAS RN と化学物質名を表示する機能。なお、電子回答システムに搭載した CAS RN と化学物質名をリンクさせたデータ入力は NITE の協力を受けた。
データ添付機能	対象企業の多くは回答入力に係る手間を嫌うのではとのカウンターパート機関からのコメントに基づき、データ入力の代わりに SDS や化学物質リストの電子ファイル添付により企業に回答させる機

	能。
データ出力機能	電子回答システムに集積されたデータを出力する機能。出力時の形式は将来的に国家化学物質データベース等に引き継ぐことを想定しエクセル形式とした。





## (2) 工業化学物質実態調査結果

### 1) データ収集

調査対象企業 1,829 社のうち、800 社(回答率≒44%)より回答を得た。回答のあった企業のうち 517 社は企業訪問を実施した企業からの回答であり、残り 283 社は企業訪問を行わなかった企業からの回答であった。回答の約 80%の企業が電子回答システムを通して回答を行い、残りは企業訪問時におけるハードコピーでの提供や企業訪問以降の電子メールによる回答であった。なお、対象企業とした 1,829 社以外からの回答希望はなかった。

回答のあった 800 社の約 80%に当たる企業が、必須の回答項目とした化学物質名、CAS RN、製造／輸入量、製造／輸入年を不適切または不十分な形で回答した。これは、企業が質問票の内容を十分に理解できていなかったことが理由と考えられ、不適切または不十分な形での回答のほとんどは製品名ベースでの回答であった。これらの企業に対しては電話や電子メールによって再度の回答依頼や SDS での提供を依頼するよう再委託先に指示し、企業から追加の情報提供があった場合には可能な範囲において回答情報の修正を再委託先にて実施した。ただし、混合物中の化学物質については製造元からの SDS にも秘匿情報として記載されていない場合が含まれる。なお、任意の回答項目へ回答した企業は無かった。

### 2) 集計・分析結果

回答のあった 800 社から得られた化学物質数は CASRN ベースで 2,965 物質(重複なし)、CASRN を特定できない回答数は 1,720 であった。CAS RN を特定できない回答には混合物や企業秘密のほか、無回答などが含まれた。製造輸入量については、CAS RN を特定できた化学物質が全体の 99.6%を占めた。

表 2-2-3 CAS RN を特定できなかった回答数

The answers instead of CAS	Number of answers
HS code	157
Mixture	554
Business Secret	12
Unknown / Blank	997
Total	1,720

表 2-2-4 化学物質の製造輸入量(2007～2015)

	Manufacturing amount (kg)	Import amount (kg)	Total amount (kg)
Total amount of chemicals defined by CAS (kg)	2,108,707,475 99.4%	4,506,814,836 99.7%	6,615,522,311 99.6%
Total amount of Mixture etc.(kg)	11,842,272 0.6%	14,944,841 0.3%	26,787,112 0.4%
Total Amount (kg)	2,120,549,747	4,521,759,677	6,642,309,424

### 2.3. 国家化学物質インベントリーの作成 (成果 3)

国家化学物質インベントリーの作成は以下の手順で行った。

- (1) ベトナム規制化学物質リストの整理(化学品法に基づく 8 種の規制化学物質リスト(政令改正前)及び Precursor) (第一年次)
- (2) 工業化学物質実態調査の結果に基づく整理(ドラフト第一版) (第一年次～第二年次)
- (3) 第一回パブリックコメント(2016 年 10 月実施)の結果を踏まえた整理(ドラフト第二版) (第二年次～第三年次)
- (4) ドラフト第二版公表以降の企業からの追加情報提供の結果を踏まえた整理(ドラフト第三版) (第三年次)

その後、企業への第二回パブリックコメントが 2018 年 9 月に同年 10 月 15 日を締切として実施され、現在、VINACHEMIA において集計中である。この集計結果をドラフト第四版として、政府承認の手続きを行い、承認が取れば、国家化学物質インベントリー第一版として公表される見込みである。

上記の 4 つの手順の作業の概要は以下のとおりである。なお、(1)で整理した物質のうち、(2)～(4)の過程で情報が得られなかった物質については、2017 年 10 月に政令が改正され、また、現在、ベトナム国内で取り扱われていない化学物質もリストアップされていたこともあり、ドラフト第三版には含まれていない。

- (1) ベトナム規制化学物質リストの整理(化学品法に基づく 8 種の規制化学物質リスト(政令改正前)及び Precursor)

化学品法で定められていた 8 規制化学物質リスト(第一年次当時)及び MOIT で管理している爆発物、ドラッグの Precursor(前駆物質)について、CAS RN をベースに規制化学物質リストを整理した。この結果、1879 物質がいずれかの規制に該当することが判明した。

なお、上記の 8 規制化学物質リスト及び前駆物質のリストは、必ずしも CAS RN ではなく、HS コードや UN コードで管理されているが、上記整理の便宜上、統一的に CAS RN で管理することとした。

表 2-3-1 整理した規制化学物質リスト(第一年次当時)

List 1	List of chemicals subject to conditional production or trading in industrial sector (Promulgated together with the Circular No.28 /2010/TT-BCT)
List 2	List of chemicals restricted from trading (Promulgated together with the Government's Decree No. 26/2011/ND-CP)
List 3	List of banned chemicals (Promulgated together with the Government's Decree No. 38/2014/ND-CP)
List 4	List of chemicals which require elaboration of chemical prevention and response plans and maintenance of safety distances (Promulgated together with the Government's Decree No. 108/2008/ND-CP)
List 5	List of chemicals subject to compulsory declaration (Promulgated together with Government's Decree No 26/2011/ND-CP)
List 6	List of toxic chemicals required setting up trading sheet of toxic chemical (Promulgated together with the Government's Decree No. 26/2011/ND-CP)

List 7	List of chemicals for prevention and response to chemical incident (Promulgated together with the Government's Decree No. 26/2011/ND-CP)
List 8	List of hazardous chemicals (Promulgated together with the Circular No. 07/2013/TT-BCT)
Precursor (Explosive)	List of explosive precursors (Enclosed with the Government's Decree No. 76/2014/ND-CP)
Precursor (Drug)	List of industrial precursors chemicals (Promulgated together with Circular No. 42/2013/TT-BCT)

(2) 工業化学物質実態調査の結果に基づく整理(ドラフト第一版)

第一年次に実施した実態調査において得られた 800 社の回答をもとにベトナム国内で使用される化学物質を CAS RN ベースに整理した。

同回答において、2965 物質は CAS RN で特定された情報が回答されていた。

一方で、1720 項目については CAS RN で特定されなかったものであり、その内容を精査した。その内訳は 1315 項目が混合物又は製品名での回答、109 項目が化学物質のグループ等での回答であり、CAS RN で単一物質として特定することができなかった。

残りの 296 項目は CAS RN で個別物質を特定することができ、上記 2965 物質と照合したところ、58 物質が重複していなかった。

その結果、3023 物質をインベントリードラフト第一版として整理することができた。

結果の概要をまとめると下表のとおりとなる。

表 2-3-2 実態調査の結果より得られたベトナム国内で使用される化学物質

2965 chemicals	reported with CAS RN	(A)
1720 items	reported without CAS RN	(B)
1315 items	Not identified as a substance; e.g. mixtures or products	(B-1)
109 items	Not having a specific CAS RN; e.g. group of substances	(B-2)
296 substances	Specified with CAS RN	(B-3)
58 substances	No duplication with (A)	(B-3-1)
3023 substances	Listed in the draft Inventory	(A) + (B-3-1)

(3) 第一回パブリックコメント(2016年10月実施)の結果を踏まえた整理(ドラフト第二版)

(2)で整理したドラフト第一版に対して、2016年9月15日付けで VINACHEMIA のウェブサイトにて 2016年10月31日を期限としてパブリックコメントが実施された。専門家チームでは、このウェブサイトでの公示後にベトナム日本商工会(JBAV)工業部会の加盟企業にパブリックコメント(ドラフト第一版に掲載されていない取扱物質の追加情報提供)への協力を依頼した。

このパブリックコメントにおいて、2016年10月31日までに 87 社から 3,556 項目の回答が得られた。そのうち、個別の化学物質として同定できるものは 2,546 物質であり、これらの物質について、以下の手順で内容を精査した。

- 1) 報告された番号が正確な CAS RN であるか。(CAS RN の正しい形式か、CAS RN のチェックディジットが正確か、報告された CAS RN に重複はないか)
- 2) 報告された CAS RN に正しい化学物質名の報告となっていたか。
- 3) ドラフト第一版に含まれている物質でないか。

この精査の結果、1,112 物質がドラフト第一版に含まれていない物質として整理された。

一方で、このパブリックコメントと並行して、VINACHEMIA が独自に約 40 社にインベントリー案に対する調査を行った。この調査結果と、2016 年 10 月 31 日以降に上記パブリックコメントとして報告されたコメント(3 社)をあわせたとこ、1,133 項目の回答が得られ、上記と同じ手順で精査したところ、ドラフト第一版及びパブリックコメントで得られた 1,112 物質に含まれない物質は 802 物質であった。

この結果を踏まえ、計 1,914 物質がドラフト第一版(計 3,023 物質)に追加する物質と整理され、ドラフト第一版で重複してリストされていた 1 物質を整理し、ドラフト第二版として 4,936 物質がリストアップされることとなった。なお、公表に際しては、再度、CASRN、名称の精査を行い、公表版としては 4,927 物質のリストとなった。

#### (4) ドラフト第二版公表以降の企業からの追加情報提供の結果を踏まえた整理(ドラフト第三版)

2017 年 3 月のドラフト第二版の公開以降、同案に対する追加情報の提出が主に海外資本の企業から行われた。追加物質情報は約 4 万近くと多数で、かつ、データ形式が不規則になっているなど VINACHEMIA 側での確認・処理が難しかったことから、専門家チームに同データの確認の支援が要請された。これを受けて、専門家チームでは以下の手順で情報の整理を行った。この結果を取りまとめたドラフト第三版のリストを別添資料 1 として添付する。

##### 1) 追加候補物質(CAS RN)の特定

###### Step 1: 提出されたデータの整形 (約 36,600 データ)

- 余分なスペースやディスプレイ上で見えないあるいは印刷されない文字などの除去、
- CAS RN と一つの名称のペアとなるように複数の名称が記載されたデータを処理、
- 重複するデータの整理、

###### Step 2 : CAS 番号の検証、修正 (約 35,750 データ)

- CAS RN が空白、あるいは番号以外の字句等の記入されたものなど、CAS RN を伴わないデータ、CAS RN の形式に適合しないデータを削除
- チェック・サム・ディジットを用いた確認を行い、不適合なデータを削除

###### Step 3 : インベントリー追加候補となる CAS RN の確定(約 27,000 物質)

- CASRN の修正を受け、再度、重複するデータを整理し、ドラフト第二版に収載されている CASRN を削除し、残りをドラフト第三版への追加候補とした。ドラフト第二版収載物質(計 4,927 物質)と合わせると、最終的に 31,975 個の CAS RN となった。

##### 2) 物質名称の特定

CAS RN の確定に引き続き、インベントリーに掲載する物質名称の検討を行った。今回は作業の対象となる物質数が多大であったため、できるだけ体系的な作業手順を模索し、名称については、諸外国のインベントリーその他の情報源を用いて検討を行い、おおむね以下の優先順位を設けて選択した。この優先順位は、主に情報源の行政的な信頼性に基づくものであり、必ずしも科学的な信頼性に沿っ

たものではない。

- a) CHRIP: これには CSCL インベントリーその他、EC インベントリー(EU における既存化学物質)、TSCA インベントリー(米)掲載物質を含む、
- b) (他の)諸外国のインベントリー: EU(REACH の(予備)登録物質や中間体)、CANADA (DSL : 国内物質リスト)、韓国、比 (PICCS)、豪 (AICS)、中国(IECSC) 、台湾 (TCSI)および ChemIDPlus(米国の連邦の各種リスト等を含む総合的なデータベース)
- c) EU(C&L Inventory : CLP 規則に基づき事業者から届出された有害危険性分類のリスト)、PubChem Compound (事業者が任意提出した物質(substance)データに含まれる化合物(compound)のデータを抽出・整理した米国のデータベース)、
- d) その他ウェブ上で発見できた名称。これらの名称のソースには、化学物質販売業者やそのポータルサイト、各国の行政文書、化学物質に関する専門書、研究者などの作成したデータベース等が含まれる。

### 3) 追加物質報告ツールの開発

今回の追加情報提供依頼の際に上記2)の Step 1、2 で見られたような不規則なデータ形式で提出されるといった問題が改善され、データ処理が容易になるように、VINACHEMIA 側が情報提出の際のチェックツール作成を希望したため、専門家チームで同ツールの作成を行った。

このツールは、事業者の使用する提出ツールと、VINACHEMIA の使用する受け入れツールからなり、それぞれ以下の機能を有している：

- ・ 提出ツール：事業者が報告しようとする物質データについて、一つの CASRN に対し一つの物質名を持ち、それぞれ余計な字句を伴わず、また CAS RN が適正な形式およびチェックディジットに適合した適正な書式を持ったデータの作成を支援し、さらに VINACHEMIA への提出にあたり暗号化されたファイルを生成する。
- ・ 受け入れツール：事業者から提出された暗号化されたデータを復号化し、VINACHEMIA でのデータ処理が可能となるようにする。

### 4) NCDBS への収載

ドラフト第三版収載物質は、全て NCDBS に搭載され、「NCI(国家化学物質インベントリー)」収載物質としての検索が可能となっている。

### (5) 第二回パブリックコメントの実施

VINACHEMIA では、ドラフト第三版に対して以下の要領でパブリックコメントを実施し、追加情報の提供を求め、正式な国家化学物質インベントリー第一版の策定の検討が行われている。

- ・ 2018 年 9 月 14 日にドラフト第三版(2017 年 9 月頃までに企業から提出された情報を整理した約 31,000 物質)を公表し、同年 10 月 15 日まで企業から追加情報を受け付ける。
  - 受付の方法は報告ツール(上記のとおり、専門家チームで作成支援)を利用
  - 追加情報の提供の際はベトナム国内で使用されていることの証明(輸入時のインボイスなど)及び MSDS の提出も必要
  - 原則、ベトナム国内の企業のみが情報を提供
- ・ 10 月 15 日までに受け付けた情報等を整理し、2019 年初旬にドラフト第四版として公表予定である。

- ・ 2019年に正式な国家化学物質インベントリー第一版の政府承認の手続きを開始する予定である。
- ・ それと同時に、今後のインベントリー更新ルールの準備も開始する。更新ルールには、インベントリーには収載されていないが海外で使われている物質の扱い、除外規定、CBI等も記載する予定であるが、現時点では未定である。

## 2.4. 国家化学物質データベース開発（成果4）

国家化学物質データベースの開発は以下の手順で行った。

- (1) 概念設計（第一年次）
- (2) 基本設計（第一年次～第二年次）
- (3) 入札手続き支援（第三年次）
- (4) 詳細設計（第三年次～第四年次）
- (5) 運用支援（第四年次）

### (1) 概念設計

概念設計は、データベース開発の目的、機能要件を検討することを目的に行った。そのために、VINACHEMIA 側の要求を確認しながら、必要な機能に対する確認を行った。確認に際しては、法規が規定する規制化学物質に関する手続き、手続きに必要な書類並びにこれらの提出元、提出先等情報のフローについて、内容の確認・更新作業を行った。

一方で、機能については、具体的なイメージを VINACHEMIA 側が有していない状況であったため、第一年次の後半より、具体的な画面イメージ、構成を提示しながら VINACHEMIA の要望を確認するといった対応に切り替え対応を進め、概念設計として機能要件について以下の項目で合意を得た。

- 1) 物質情報検索
- 2) 法規制情報検索
- 3) 手続き管理
- 4) 組織管理
- 5) データ管理
- 6) ユーザ管理
- 7) データ集計・レポート機能
- 8) ログ管理

### (2) 基本設計

基本設計は、システム開発仕様を固めることを目的に行った。具体的には、(1)で合意を得た機能要件に基づき、VINACHEMIA の意見を聞きながら専門家チームが主体となり、1)データ項目の確認、情報の整理、2)画面イメージ作成による機能要件の確認・見直しを行い、基本設計を進めた。

#### 1) データ項目の確認、情報の整理

各機能を設計するために必要となるデータ項目について、調査票形式で以下の情報を確認し、決定した。

- データ項目の種類
- データベースに組み込むデータ形式
- システム化のための法制度の確認(規制化学物質リスト、手続き)

また、手続きに関しては、化学品法における規制化学物質の手続き、手続きに必要な書類並びにこれらの提出元、提出先等情報のフローについて再確認・更新作業を行い、基本設計に組み込むデータ形式を検討した。

#### 2) 画面イメージ作成による機能要件の確認・見直し

第一年次に引き続き、画面イメージを作成し、機能要件の確認・見直しを行った。その結果、法令



を pdf で閲覧・ダウンロード可能となるドキュメントライブラリ機能、ユーザや管理者に必要な応じてメール配信を行う同報メール機能の追加が要望として VINACHEMIA から出され、これらの機能を追加することとした。これらの機能要件については、VINACHEMIA 向け研修にて議論を行い、確認を行った。

またここで検討した機能について、ベトナム側で別途進めているソフトウェア開発、ハードウェア調達の F/S 用の要件定義資料として整理し、提供した。

これらの検討を通じて基本設計を進め、データベース設計書案を作成した。基本設計書の構成は以下のとおりとなっている。

- a) システム構成(ソフトウェア、ハードウェア)
- b) システムユーザ
- c) 業務フロー
- d) 機能
- e) 画面イメージ
- f) テーブル定義
- g) ファイルフォーマット

### (3) 入札手続き支援

#### 1) データベース開発予算

2017年5月にVINACHEMIAより以下の内容での予算申請が商工大臣に対してなされた。

Phase 1: リスクベースの化学物質管理対応の機能(本プロジェクトの基本設計に基づく機能)開発  
-2017-2018年総額 2.5 billion VND

Phase 2: 化学事故対応の機能開発  
-2019-2020年総額 2.6 billion VND

その後、6月にMOIT内関係部署との調整が完了し、最終的に6月30日付けでPhase1の総額2.5 billion VND(うち2017年が1.05 billion VND、2018年が1.45 billion VND)で承認された(2019-2020で予定していたPhase2予算はカット)。

#### 2) データベース開発業者の入札

データベース開発業者への入札は、プロジェクトで作成した基本設計に基づき開発することを技術的要件として、VINACHEMIAにより実施され、以下のスケジュールで開発業者との契約がなされた。

なお、基本設計では、政令改正が並行していたなどの理由から仕様を決められずに詳細設計に先送りされている事項が多数あり、また暫定的に記述したものも多かった。そのため、詳細設計で検討すべき事項を取りまとめ、詳細設計の発注のための技術的な参考資料として、作成し、VINACHEMIA側に提供した。

- 2017年7月14日公募(入札書類の配布)開始
- 2017年7月21日提案企業からの応募書類(開発スケジュール、過去の会社の実績、人員体制及び各担当の実績、金額)の提出期限
- 2017年7月21日～VINACHEMIA内評価実施、7月28日～契約交渉
- 2017年8月2日付契約、契約期間：2017年8月2日-2017年12月2日(ただし1年間のフォロー期間あり)

(4) 詳細設計

1) データベース開発スケジュール

VINACHEMIA では当初、2017 年 12 月中にプログラミング完了及びハードウェア環境の整備を予定していたが、2017 年 10 月の政令及び同 12 月の通達改正の影響等もあり、開発が遅延したため、NCDBS 公開までのスケジュールは最終的には以下のとおりとなった。

表 2-4-1 NCDBS 開発スケジュール

	Apr-18	May-18	Jun-18	Jul-18	Aug-18	Sep-18	Oct-18	Nov-18	Dec-18
Schedule for Publication of NCDBS									
1 Budget for Hardware	■								
2 Procurement of Hardware		■							
3 Leasing of Hardware			■						
4 Setting up of Hardware		■							
5 System Test in Development Environment	■								
6 Mounting of NCDBS Software on Hardware			■						
7 Acceptance Test in Production Environment			■						
8 Publication of NCDBS				■					
NCDBS Software Development									
9 Searching and Viewing of Chemical and Regulation Information	■			■					
10 Creating Data for Item No. 9	■			■					
11 Importing and Summarizing of Import Chemical Declaration	■			■					
12 Procedure for Annual Reporting	■			■					
13 Procedure for List I	■								
14 Support for Chemical Incidents	■								

(※)当初想定よりも遅れた期間を ■ で表示。

ハードウェア関係(表中 No. 1-4, 6)は、2018 年 5 月 14 日の週から以下のスペックのハードウェアのリースが開始、28 日の週からソフトウェアのマウンティングが開始され、概ねスケジュールどおりに進んだ。

<p>ハードウェアスペック(Windows サーバ搭載 1 台):</p> <p>RAM 16GB: ミドルウェア・ソフトウェアの動作に~8GB、ユーザ利用時に 8GB (500 ユーザが同時に全化学物質リストをダウンロードしても可)</p> <p>CPU 2.1GHz: ミドルウェア・ソフトウェアの動作に~1.4GHz、10 ユーザ以上が同時に全化学物質リストをダウンロードすると処理速度が減少</p> <p>HDD 2TB: ミドルウェア・ソフトウェア・データの合計で~43GB、50 回程度のバックアップ可</p>
---

ソフトウェア開発(No. 9 - 12)及びテスト(No. 5, 7)は、当初想定より機能の開発の作りこみに時間を要したため、上記の表 2-4-1 より概ね 1 か月遅れたものの、完了した。

最終的には、2018 年 7 月 31 日から NCDBS の運用が開始されたことが、商工副大臣の署名付き文

書とともに8月2日に公表された。

## 2) データベース開発支援

### a) データ作成支援

i) インベントリードラフト第3版物質、ii) GHS 分類データ(NITE 及び ECHA)、iii) 改正法規制リスト、iv) 諸外国インベントリ等情報(日本、米国、EU、国連番号)を VINACHEMIA に提供した。この提供したデータはすでに NCDBS に取り込まれ、検索、表示が可能となっている。

### b) システムのテスト

システムが開発中の段階はデモサイト(<http://ncdbs.dichvuphanmem.vn>)、本番環境に移行してからは本番環境(<http://chemicaldata.gov.vn>)でのシステムのテストを行った。

開発業者では個別の機能のテストは行っており、VINACHEMIA でもチェックを行い、修正等の要望を出している。一方で、専門家チームにおいても、機能理解のためのメニュー項目整理と並行してシステムのテストを行った。はじめは物質検索やドキュメント検索と、ログイン/ログアウトあたりを中心にテストを行い、徐々に管理者機能やレポート作成・閲覧等の機能のテストに移っていった。テストを行っている段階で動作に疑問を感じたところを指摘し、バグがあった場合には適宜修正され、再度テストするということを繰り返した。開発スケジュールが押していたこともあり、テスト環境が整備されずに開発と並行してテストを行うことになり、また途中で機能追加等も行われたことから、テストの実施の際には困難を要した。

また、2018年5月に開催した VINACHEMIA 向け研修、8月に開催したユーザ研修において、NCDBS のユーザとなる参加者から、エクセルでのデータ入力機能の追加、必須入力項目についての要望があり、これらについて VINACHEMIA 及び開発業者で対応を完了した。

## 3) NCDBS の機能

公表された NCDBS は図 2-4-1 及び表 2-4-2 に示した機能を有している。化学物質の検索、法令文書のダウンロードはすべてのユーザが利用できる。登録した企業ユーザは年次報告を申請することができるようになり、地方の DOIT や国(MOIT)がその報告情報を閲覧、管理、集計することができる。また事故情報も政府機関のユーザが閲覧、管理できる。そのほか、管理者向けの管理機能もいくつかある。開発された NCDBS の最終仕様を別添資料 2 として添付する。

なお、基本設計段階では、輸入申告の手続きも NCDBS の機能として盛り込む予定であったが、VECITA(MOIT 再編後の正式名称は Vietnam E-Commerce and Digital Economy Agency。略称、iDEA)において、税関の NSW システムが保持する、a) 化学物質の輸入申告、b) 爆発物の輸出入ライセンス発行(2015 年開発・運用スタート済み)、c) 爆発物の前駆体の輸出入ライセンス発行、d) ドラッグの前駆体の輸出入ライセンス発行のシステム開発及び NSW から MOIT 内の各システムへのデータ転送のシステム開発を行うことになった。加えて、この MOIT 内システムから NCDBS へデータを取り込む機能も VECITA が開発することとなり、完成した(表 2-4-1 の No. 14)。ただし、NSW で入力されたデータには単位の不統一、その他のエラーが想定されるため、その修正を VINACHEMIA が行い、修正後のデータを NCDBS に保存することとなっている。この修正に当たっては、VINACHEMIA のスタッフがマニュアルで修正する機能が導入された。

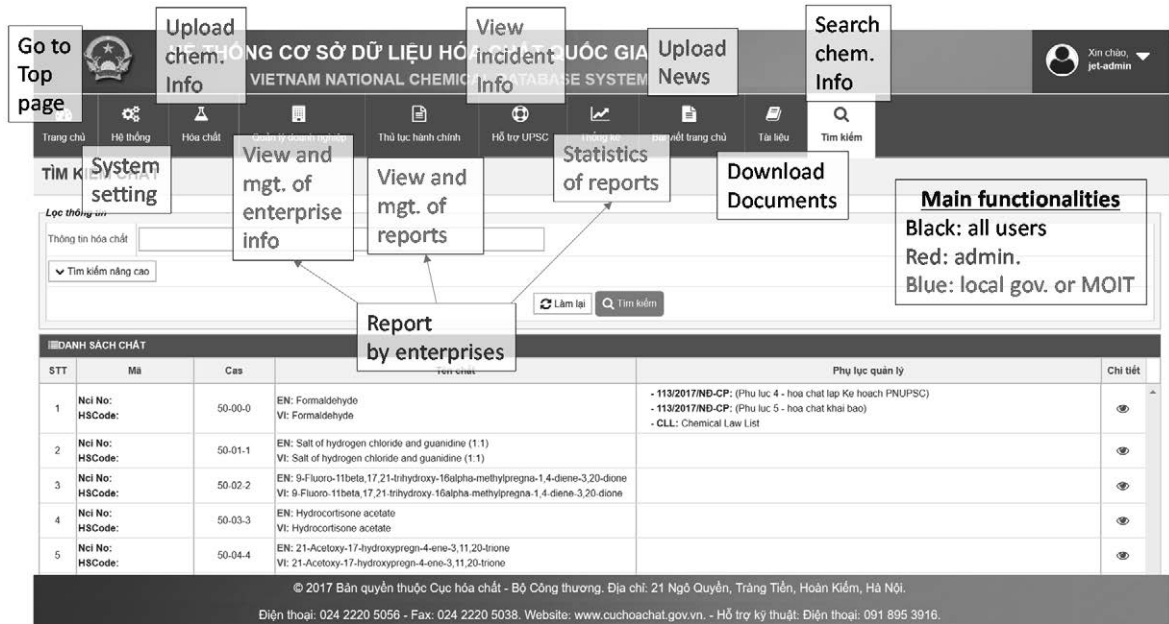


図 2-4-1 NCDDBS の機能(Administrator での機能表示)

表 2-4-2 NCDDBS 機能一覧

Function	Description	Users
Top page	The body of the screen is currently blank. There is a plan to use the space to display announcement.	All
System setting	Users can be added, edited or deleted. Enterprise users are not the target of this functionality. Privileges also can be set for "access groups" and users by assigning menu items to be available.	Admin.
Upload of chemical information	Chemical property items for chemical substances can be added, edited and deleted. GHS related items such as hazard categories, classes, etc. are the target of function. When these items are added or edited, they need to be approved to be valid. Substances also can be added, edited and deleted. When a substance is added or edited, it needs to be approved to be valid.	Admin.
View and management of enterprise information	Governmental users can view and edit enterprise information registered via NCDDBS. Also information registered via NSW can be compared with the one via NCDDBS.	Governmental users
View and management of annual reporting	Governmental users can view and approve or deny annual reporting submitted via NCDDBS.	Governmental users
Support for Chemical Incidents	This functionality is for accident response. Warehouses of chemicals, Chemical map, Chemical incidents, Supporting Units are managed. When chemical accidents occurs, these pieces of information are referred to and incident records are registered.	Governmental users
Statistics	This functionality provides statistical report for sales, purchases, manufacture, import, export and use.	Governmental users
Administrative Procedures	Enterprises can submit a report on sales, purchases, import, export, manufacture and use periodically. The data registered here will be summarized and they can be seen from "Báo cáo tổng hợp (Summary Reports)"	Enterprise users
	The authority can view annual report. The data is created by summarizing data input through "Báo cáo định kỳ (Periodical Reports)"	
Upload news	Latest information and news can be added, edited or deleted on this functionality..	Admin.

Function	Description	Users
Download documents	Legal documents, References, Safety Data Sheets can be searched and viewed or downloaded.	All
Search chemical information	Substance information can be searched. The information includes substance chemical properties, GHS hazard information, Vietnamese law on chemicals. Users can download the result in an Excel format.	All

#### (5) 運用支援

NCDBS の運用開始後の運用状況の把握及び今後のデータ更新等のためサポートを行った。

##### 1) 運用状況

###### a) 企業データの取得

2018年7月31日からのNCDBS運用開始後、約270社がNCDBSのユーザ登録を行い、その翌年から提出が開始された年次報告については提出期限(2019年1月15日)までに56社からの提出があった。ユーザ登録、年次報告についてはVINACHEMIAで電話等での相談を受け付けているが、2019年の年次報告において、システム上の入力については特段の質問は見られなかった。むしろ、Circularで定められている年次報告の様式そのものや企業秘密情報の扱い等についての質問が多く寄せられたとのことである。

また、NSWからの輸入申告情報も週1回、定期的に取り込まれている。毎週800件程度の申告情報が取り込まれているが、データのチェックは半分程度しか行えていない。チェックの際に間違えたデータが見つかることもあり、それらのデータについては集計から除く等の対応を行っている。

###### b) パフォーマンス、バックアップ

現時点では、システムへの接続速度等のパフォーマンスについても特段の問題は見られていない。

毎週1回、データのバックアップを取っているが、ソフトウェアを含むサーバ環境全体のバックアップは取られておらず、今後、検討が必要である。

##### 2) データ更新等サポート

毎年更新される日本のGHS分類結果の入手及びデータ更新方法を整理して、提供した。

また、NCDBSへのGHS混合物分類判定システム<sup>1</sup>の機能追加の要望があったため、公表されているガイダンス文書の共有などを行った。

<sup>1</sup> [http://www.meti.go.jp/policy/chemical\\_management/int/ghs\\_auto\\_classification\\_tool\\_ver4\\_EG.html](http://www.meti.go.jp/policy/chemical_management/int/ghs_auto_classification_tool_ver4_EG.html)

## 2.5. リスクベース管理を取り入れた工業化学物質管理制度の整備（成果 5）

リスクベース管理を取り入れた工業化学物質管理制度は以下の手順で検討した。

- (1) 概念設計（第一年次）
- (2) 制度設計（規制化学物質、新規化学物質の取扱いを含む）（第二年次～第四年次）

### (1) 工業化学物質管理制度の概念設計の検討

概念設計は、リスクベースの工業化学物質管理制度の基本的な考え方、制度の概要を整理することを目的に行った。既存の規制化学物質リストの選定基準を把握するとともに、VINACHEMIA 側の考えを取り入れながら検討を進めた。専門家チームからの提案・確認事項と VINACHEMIA の対応を表 2-5-1 に整理する。

表 2-5-1 リスクベース管理を取り入れた工業化学物質管理制度に関する提案・確認事項と C/P の対応

項目	提案・確認事項	C/P の対応
1. リスクベースの管理導入	リスクベースの管理を導入することにより見直しできる内容を検討するために現行の規制化学物質リストの手続きや規制対象物質の見直しの可能性を確認する。	化学品法で定められている規制化学物質の手続きは変更できないが、規制対象物質の見直しは可能。
2. 既存の規制化学物質リストの背景、目的等	リスク評価をどの規制化学物質の見直しに導入するかを検討するために現行の規制化学物質リストの作成の背景、目的、関連する有害性を確認する。	明確な回答は得られず、専門家チームで元となった諸外国の規制をレビュー。
3. リスク評価の実施手順	製造・輸入数量、GHS 分類結果を利用したスクリーニングリスク評価を導入する。製造・輸入数量はデータベースシステムで届出される情報の集計結果を利用する。既存の規制化学物質の見直しの基準等の詳細については、工業化学物質実態調査結果、GHS 分類結果を用いたトライアルのスクリーニングリスク評価を実施することで検討を行う。	導入するスクリーニングリスク評価の手順及びトライアルの実施について了承。
4. 新規化学物質の扱い	ベトナムで世界で初めて製造される化学物質は当面はないと考えられるので、ベトナムでは取り扱われていないが他の国で取り扱われている化学物質を対象に検討する。	左記の対応で了解。

### (2) 工業化学物質管理制度の検討

(1)の議論の結果及び VINACHEMIA 向け研修での議論等を踏まえ、工業化学物質管理制度を検討した。概要は以下のとおり。

#### 1) リスクベース化学物質管理制度の概要

国家化学物質インベントリーの作成によって、現在、ベトナムで使用されている化学物質（本プロジェクトでは MOIT 所管の工業化学物質が対象）を管理するとともに、現在はベトナムでは使われていないが諸外国で使われている物質の管理、またそのいずれにも該当しない新規化学物質の評価を導入するためには、国際インベントリーの策定及び新規化学物質の評価手続きもあわせて整備する必要がある。しかしながら、国際インベントリーについては策定手続きが定められておらず、また新規化学

物質の評価手続きについても現時点では世界で初めて使われる化学物質がベトナムで使われる可能性は低いことから施行の必要性は低く、VINACHEMIA では将来的に導入することを考えているに留まっている。

スクリーニングリスク評価を導入することにより既存の規制化学物質の見直しを行うことを目的とした、将来的なリスクベース化学物質管理制度の全体像は下図のようになると整理される。なお、既存の規制化学物質の手続きは変更できないが、規制の対象物質の見直しを行うことは可能であることを前提としている。

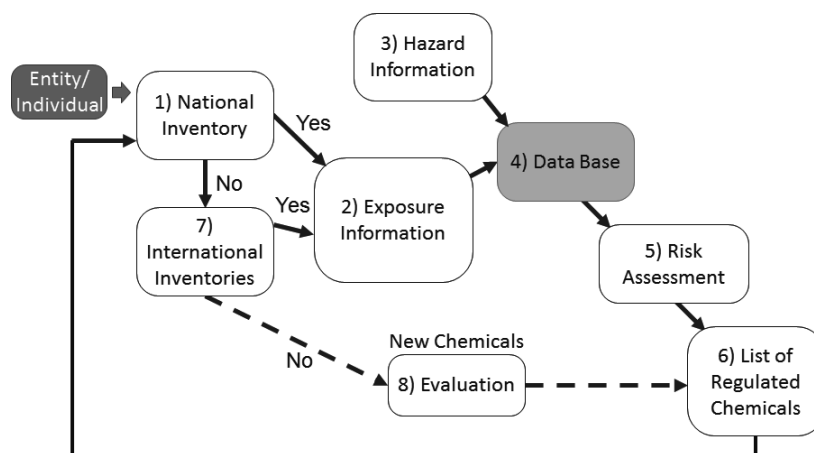


図 2-5-2 将来的なリスクベース化学物質管理制度の全体像

この管理の各ステップにおける検討事項と課題を現在、ベトナムで使われている化学物質(1)、2)、3)、4)、5)、6))、現在、ベトナムで使われていないが諸外国で使われている物質(7))、新規化学物質(8))、共通するもの(9))に分けて、整理した。

#### 1) 国家化学物質インベントリーによる現在、ベトナムで使われている化学物質の特定

##### a) 国家化学物質インベントリーの範囲

国家化学物質インベントリーは、プロジェクト開始時点の政令ではベトナムで現在使用されている化学物質と定義されていた。改正政令にはそれに対応する規定がないため、今後新しい定義がなされる可能性がある。その検討に当たっては、諸外国のインベントリー、特に国際化学物質インベントリーとして認めるインベントリーの定義(対象物質の範囲)を参考にするとともに、例えば、本プロジェクトで対象とする工業化学物質(MOIT 所管)以外にも MOH や MARD で管理する医薬品、農薬なども含むリストとして整備すべきかどうかについても整理する必要がある。

第一年次に実施した実態調査により得られた結果及びパブリックコメントに基づく本プロジェクトで作成した国家化学物質インベントリーは MOIT が所管する工業化学物質を対象にしたものであり、その中に他省庁で管理している化学物質が含まれているか、そのリストに含まれていないもののうち他省庁で管理している化学物質があるか等、今後、他省庁との調整も必要になる。

##### b) 国家化学物質インベントリーの更新

国家化学物質インベントリーについては、パブリックコメントを実施するなどして新規化学物質の

審査制度の施行までに製造・輸入される化学物質の情報を取り込み、国家化学物質インベントリを引き続き更新していくことが必要である。

## 2) 暴露情報の収集

### c) 製造・輸入数量の把握

改正政令の最終案において、化学物質の輸入量については NSW を介して輸入ごとに申告、製造量については DOIT への年次報告において年間の製造量を報告する手続きとなっており、これらの手続きによって量を把握することが可能となる。

## 3) 有害性情報の収集

### d) GHS 分類結果の収集

有害性情報として日本のものを含む GHS 分類結果を収集する。収集する情報源や有害性の種類については、スクリーニング評価マニュアルを参照のこと。

## 4) 国家化学物質データベースによるデータ管理

### e) 国家化学物質データベースによるデータの収載と共有

上記 2) 及び 3) により収集された暴露情報、有害性情報を 5) のスクリーニング評価で活用できるように国家化学物質データベースで管理する必要がある。

そのために、国家化学物質データベースは CASRN を一つのキーとして個別物質の製造・輸入量の集計や有害性情報を検索できる機能を有している。

## 5) リスク評価の実施

### f) スクリーニング評価の実施

国家化学物質データベースに収載された年間の製造・輸入量及び GHS 情報を用いてスクリーニング評価を実施する。

なお、スクリーニング評価の実施頻度については、暴露情報、有害性情報ともに毎年大きく変わることはない想定されることから、数年(例えば 3 年又は 4 年)に一度の実施でもよいと考えられる。ただし、ある年次において新たに製造・輸入数量や有害性情報が利用可能となった物質等については当該年次に評価を行うことも考えられる。

## 6) リスク評価の結果に基づく規制化学物質の見直し

### g) 規制化学物質の見直し

スクリーニング評価の結果に基づき、より詳細なリスク評価を実施すると評価された化学物質については、特に暴露情報について、より詳細な情報(用途情報、環境への排出の可能性、排出量等)を年次報告の制度を利用するなどして収集し、暴露の可能性が高いと見込まれる化学物質について、条件付化学物質や制限化学物質への指定を検討する。

なお、将来的には、これらの詳細な情報を体系的に収集する制度(排出量に関する PRTR 制度を含む)を導入することによって、スクリーニング評価の高度化、リスク評価の導入を検討することが考えられる。



7) 国際インベントリーによる現在、ベトナムで使われていないが諸外国で使われている化学物質の把握

h) 国際インベントリーの範囲

国際インベントリーについては、日本の化審法リストを含め、どの国のインベントリーを認めるか検討する必要がある。現在、インベントリーを公表しているオーストラリア、カナダ、中国、EU、日本、韓国、ニュージーランド、フィリピン、台湾、米国が候補となり、ベトナムの貿易相手国としての重要性等を考慮することが考えられる。

i) 現在、ベトナムで使われていないが諸外国で使われている化学物質の評価

化学品法及び旧 Circular(28/2010/TT-BCT)において、2 つ以上の諸外国のインベントリーに掲載されている化学物質については、登録文書に加えて評価の概要レポートを提出することとなっていた。これらの提出文書の詳細は現時点で定められていないが、少なくとも、諸外国のインベントリーに掲載されている証拠(CAS RN 及び又は諸外国のインベントリー番号)、有害性情報(SDS、GHS)、予定数量が報告される必要があると考えられる。

また、製造又は輸入した年次の1年間の製造・輸入量を年次報告の制度を活用するなどして把握したうえで、国家化学物質インベントリーに掲載されている化学物質同様、上記2)~6)の手続きを行い、規制化学物質への追加の必要性を検討するのがよいと考えられる。

8) 新規化学物質の評価

j) 将来的な新規化学物質の評価の導入

ベトナムにおいて、世界で初めて取り扱われる化学物質が現れる可能性は現時点では低いと考えられる。一方で、化学品法には新規化学物質の登録に関する規定が設けられている。旧 Circular(28/2010/TT-BCT)にも下位規定が設けられていたが、現行 Circular (32/2017/TT-BCT)には対応する規定はない。

将来、新規化学物質の評価制度を導入するにあたっては上記法令で不明確となっている登録文書、評価組織、評価のために企業に提出させる情報、除外規定等を明確にする必要がある。

また、新規化学物質の審査制度の導入後、審査された化学物質を国家化学物質インベントリーに加えていくことも検討する必要がある。

9) 共通の検討事項、課題

k) ポリマーの扱い

現在の製造・輸入申告の手続きでは一部を除きポリマーは対象とされていない。日本をはじめ諸外国では新規化学物質の審査において特定の条件下で免除されている。ベトナムで国家化学物質インベントリーに基づく既存化学物質の管理、将来的な新規化学物質の審査においてポリマーをどのように扱っていくか検討する必要がある。考え方としては、ポリマーを対象としない、日本と同様の考え方(低懸念ポリマー免除)、新たなポリマーの審査制度の導入がありうる。

l) 製品の扱い

現在、化学品法において混合物と製品の線引きが明確ではなく、製品に含まれる化学物質も製造・輸入申告等の規制に該当するか判断が困難な状況であり、その線引きを検討する必要がある。例えば、日本では最終製品として、成形品、小分けされた製品が化審法の規制対象外となっており、ベトナムにおいても類似の定義を用いて、対象外とする製品を規定することが考えられる。

#### m) すそ切り値の扱い

現在の化学品法の規制手続きにはすそ切り値が設けられておらず、わずかでも規制化学物質に該当する物質が含まれている場合には、その規制に従う必要がある。例えば、輸入する混合物に 1kg でも対象化学物質が含まれていれば、その混合物は輸入申告の対象となる。

改正政令においては、10kg 未満の化学物質の製造・輸入申告は免除されることになっている、化学事故防止対策措置(Measure)の作成の対象に保管量のすそ切り値が設けられており、一部、導入の検討が進められている。

また、濃度のすそ切りについては、改正政令にも規定されている SDS 作成が必要となる濃度基準を適用すること、年次報告における製造量等の報告には日本の化審法と同様の 1 トン/年を適用することが考えられる。

さらに、将来的な新規化学物質の審査における少量免除規定としては、主要な先進国の規定(日本化審法における 1 トン/年、EU REACH における 1 トン/年、米国における 10 トン/年)を踏まえると、1 トン/年を適用することが考えられる。

#### n) 企業秘密情報(CBI)の扱い

実態調査において、企業秘密情報としてサプライヤーから輸入する化学品の成分情報が提供されていない場合があった。そのような場合に当該化学物質に規制対象化学物質やベトナムに初めて輸入される化学物質が含まれているか判断できないので、企業秘密情報の提供に関する扱いを検討する必要がある。ベトナムの輸入業者が企業秘密情報として成分情報が入手できない場合には、外国の輸出業者が直接、VINACHEMIA に国家化学物質インベントリーに該当するかどうかの問い合わせをすることや輸入申告情報を提供できるようにすることの規定を検討することが考えられる。

### (3) 国家化学物質インベントリーの更新及び国際化学物質インベントリーを含む新規化学物質の手続き

(2)で整理したリスクベース管理を取り入れた工業化学物質管理制度の整備に向けた検討事項、課題をもとに以下の 3 項目について対応案の検討を行った。

- 1) インベントリー関係 (国家化学物質インベントリーの確定までの更新手続き、企業秘密の扱い等の関連事項を含む)
- 2) 新規物質関係 (国際化学物質インベントリーの承認、国際化学物質インベントリーに含まれた物質の扱い)
- 3) リスク評価関係 (スクリーニング評価で高優先度と判定された物質の扱い)

これらの項目について日本及び諸外国の事例を参照し課題を洗い出した上で、専門家チームでの考え方を整理し、VINACHEMIA 向け研修にて協議を行った。また、これらの課題と対応案を整理し、

化学物質管理制度設計書として取りまとめた。同設計書を別添資料3として添付する。

1) インベントリー関係 (国家化学物質インベントリーの確定までの更新手続き、企業秘密の扱い等の関連事項を含む)

国家化学物質インベントリーの首相承認にあたっては、インベントリーの更新手順を併せて提出することとなっている。更新手順の作成に関連して、関連情報を整理し対応の方向性を検討する必要がある課題として、以下のような課題が抽出された。なお、国家化学物質インベントリーの更新については本項2)を参照のこと。

- －更新時期(頻度)
- －CBI(企業秘密情報)の扱い
- －既存物質に関連する情報の、海外企業からの直接の(国内企業からでない)届出の扱い

2) 新規物質関係 (国際化学物質インベントリーの承認、国際化学物質インベントリーに含まれた物質の扱い)

化学品法では、ベトナム政府が認めた国際インベントリーについては、国家化学物質インベントリーと同様に既存化学物質として扱い、新規化学物質としての登録・審査が不要となっている。つまり、ベトナム国内で取り扱われるようになった国際インベントリーに掲載されている物質も既存化学物質として、新規化学物質としての登録・審査なしに取扱いが始まり、どのような物質が取り扱われ始めたのかの把握ができなくなってしまう可能性があることから、その対応の方向性を検討する必要がある課題として、以下のような課題が抽出された。

- －製造・輸入数量の報告
- －諸外国のインベントリーでCAS登録番号ができないものの扱い(グループでの指定、企業秘密)
- －諸外国のインベントリーにおける除外・免除規定の対象となっているものの扱い(ポリマー)

3) リスク評価関係 (スクリーニング評価で高優先度と判定された物質の扱い)

リスク評価関係では、その実施に当たって、リスク評価の対象とする改正規制化学物質リストの特定、対象とする有害性(改正規制化学物質リストの選定基準との整合性)、ばく露情報の収集(輸入申告や年次報告制度による製造・輸入数量や用途情報の把握)が、課題として抽出された。

## 2.6. リスクベースの工業化学物質管理制度の運用マニュアルの作成（成果6）

リスクベースの工業化学物質管理制度の運用マニュアルとして、スクリーニング評価実施マニュアルを以下の手順で作成した。

- (1) 工業化学物質実態調査結果を利用したトライアルに基づくマニュアル案の作成（第二年次）
- (2) 輸入申告により得られる輸入量データを利用したトライアルに基づくマニュアル案の更新（第四年次）

### (1) 工業化学物質実態調査結果を利用したトライアルに基づくマニュアル案の作成

工業化学物質実態調査により得られた製造・輸入数量及び日本政府による GHS 分類結果を用いたスクリーニング評価のトライアルの実施を通じて、留意事項等を整理した。これらの内容を VINACHEMIA 向けの研修で紹介し、マニュアル案として取りまとめた。

### (2) 輸入申告により得られる輸入量データを利用したトライアルに基づくマニュアル案の更新

第四年次には、開発された NCDBS に掲載された輸入数量、日本政府及び欧州による GHS 分類結果を用いたトライアルを再度実施し、マニュアルを更新した。更新したマニュアルを別添資料4として添付する。

マニュアルに記載したスクリーニング評価の概要は以下のとおり。

#### 1) スクリーニング評価の考え方・手順

スクリーニング評価では、日本政府等による GHS 分類結果に基づき評価した有害性クラスと、輸入申告や年次報告により得られる製造輸入量(合計)に基づき評価した曝露クラスを用いた、以下の優先度マトリックスを使用する。

		Hazard Class			
		Class 1	Class 2	Class 3	Class 4
Exposure Class	Class 1	High	High	High	Medium
	Class 2	High	High	Medium	Medium
	Class 3	High	Medium	Medium	Low
	Class 4	Medium	Medium	Low	Low

図 2-6-1 スクリーニング評価で使用する優先度マトリックス

#### 2) スクリーニング評価に用いる有害性及び曝露クラス

有害性クラスは、下表に沿って割り当てたクラスのうちもっとも厳しい(数字の小さい)クラスをその物質の有害性クラスとした。この表は、化審法でのスクリーニング評価の際に使用されているものを参考にしたものである。

表 2-6-1 スクリーニング評価で使用了有害性クラス(試行用)

	Class 1	Class 2	Class 3	Class 4
生殖細胞変異原性	GHS 1A	GHS 1B, 2	-	*2, *3
発がん性	GHS 1A	GHS 1B, 2	-	*2, *3
生殖毒性	GHS 1A	GHS 1B, 2	-	*2, *3
一般毒性 *1		GHS 1	GHS 2	*2, *3
生態毒性(長期)		GHS 1	GHS 2	GHS3, *2, *3

\*1 「特定標的臓器毒性(反復ばくろ)」

\*2 日本政府による分類結果で、「区分外」または「分類できない」(当該物質を分類するには情報が十分でない)

\*3 EU の調和分類表示(CLH)に、当該毒性に関する記載が無い

曝露クラスは、日本の化審法でのクラス分けを参考に、クラス 1 : 10,000t/年以上及びクラス 2 : 1,000t/年以上 10,000t/年未満、クラス 3 : 100t/年以上 1,000t/年未満、クラス 4 : 100t/年未満とした。

## 2.7. 人材育成（成果 7）

プロジェクト実施期間を通じて、VINACHEMIA 向け研修を 13 回及び DOIT 向け研修を 2 回実施した。概要は以下のとおり。

### (1) VINACHEMIA 向け研修

名称	第 1 回 VINACHEMIA 向け研修
日時	2015 年 6 月 16 日(火) 09:00 – 12:00
場所	VINACHEMIA 第 5 会議室
参加者	9 名 (タスクフォースメンバー 3 名)
議題	<ul style="list-style-type: none"> <li>・リスクベース化学物質管理と日本の経験 (NITE)</li> <li>・プロジェクトの概要と進捗状況 (JET)</li> <li>・国家化学物質データベースについての議論</li> </ul>
主な質疑	<p>1) 日本の化学物質管理関係 日本の化学物質管理に関して、既存化学物質と一般化学物質の違い、新規化学物質の評価件数、評価を担当する機関、リスク評価実施に係る支援体制、混合物の輸出入に係る手続き、データベース入力に際しての信頼性の確認方法とに関する質疑応答がなされた。</p> <p>2) ベトナムにおける化学物質管理関係 ベトナムの化学物質管理における電子申告を含む種々の行政手続きに関し、質疑応答がなされた。</p> <p>3) ベトナムにおける国家化学物質データベースの開発関連 NITE 専門家から、データベースの開発において JET・VINACHEMIA 間の議論が重要であることが強調された。これを受けて、概念設計及び基本設計の段階が重要であること、及び的確な方向性を見出すためには初期の段階から継続的な議論が必要であることが JET・VINACHEMIA 間で確認された。</p>

名称	第 2 回 VINACHEMIA 向け研修
日時	2016 年 2 月 23 日(火) 09:00 – 12:00
場所	VINACHEMIA 第 5 会議室
参加者	23 名 (タスクフォースメンバー 6 名)
議題	<ul style="list-style-type: none"> <li>・プロジェクトの第一年次成果の共有 (JET)</li> <li>・ベトナム国家データベースの開発と活用について (NITE)</li> </ul>
主な質疑	<p>1) JET による DOIT 現況調査関係 JET より DOIT 現況調査結果を共有する旨の説明がなされた。</p> <p>2) リスクベースの化学物質管理関連 リスクベースの化学物質管理に関し、CAS 番号と HS コードの関係、CHRIP データベース上の化学物質、規制対象化学物質のスクリーニング評価に関する質疑応答がなされた。</p> <p>3) 報告システム関係 通知、報告に関し、オンラインと紙によるシステムの違いについての質問がなされ、NITE より日本の PRTR における報告システムが紹介され、ベトナムにおけるオンラインの活用の推進が示唆された。</p> <p>4) ベトナム国家化学物質データベースの開発関係 NITE より、本プロジェクトによるベトナムにおける化学物質データベースの開発が ASEAN 諸国にとって良い実例となることへの期待が示された。 VINACHEMIA によりデータベース開発の次の作業内容(概念設計で検討した機能要件の見直しを含む基本設計におけるシステム開発仕様の作成)が確認された。</p>

名称	第 3 回 VINACHEMIA 向け研修
日時	2016 年 6 月 21 日(火) 9:00 – 12:00
場所	VINACHEMIA 第 5 会議室
参加者	13 名 (タスクフォースメンバー 3 名)
議題	<ul style="list-style-type: none"> <li>・インベントリー案作成の手続きと結果について (JET)</li> <li>・インベントリー策定と活用に関連した課題について (JET)</li> </ul>
主な質疑	1) インベントリー案の作成関係

	<p>実態調査結果に関し、CAS 番号の有無、CAS 番号と HS コードの関係、混合物の構成物質の取り扱いに関する質疑応答がなされた。</p> <p>2) インベントリーの開発関係 インベントリーの開発に関し、製品と混合物の境界、既存化学物質と新規化学物質の閾値に関する質疑応答がなされた。JET と VINACHEMIA は、今後議論すべく課題を確認した。</p>
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名称	第4回 VINACHEMIA 向け研修
日時	2016年9月16日(金)9:00-12:00
場所	データベースセンター会議室
参加者	6名(タスクフォースメンバー3名)
議題	・VINACHEMIA の活動向上のためのベトナム化学物質データベースについて (NITE)
主な質疑	<p>1) ベトナム国家化学物質データベースの開発関係 ベトナム国家化学物質データベースの開発に関し、詳細な議論が行われた。 JET より VINACHEMIA に対して、JET により準備される基本設計図書に関しより時間をかけ、次回にデータベース開発に関する VINACHEMIA のコメントや考え方を書面で示すよう要請した。</p> <p>2) 政令改正関係 VINACHEMIA から、現在政令改正の第二次案について関係省庁、機関に意見照会がなされていること、詳細は追って JET と共有する旨の説明がなされた。</p> <p>3) NSW との連携 (VINACHEMIA からの報告) 化学物質の輸入申告手続きは、政府、商工大臣の決定により、年内には NSW と連携して行われることになった。 NSW はすでに開発されており、化学物質の輸入手続きを除く手続きに関してはすでに開発が終わっている。本開発の実施機関は Department of IT and E-Commerce である。 税関におけるシステムが担当するのは、企業からの申し込みの受付のみであり、データの確認、承認は MOIT のシステムで行われる。 VINACHEMIA は計画を受け取ったところであり、次回に JET と共有することとなった。</p>

名称	第5回 VINACHEMIA 向け研修
日時	2016年12月6日(火)9:00-12:00
場所	データベースセンター会議室
参加者	12名(タスクフォースメンバー4名)
議題	<p>・化審法におけるスクリーニングアセスメントの考え方について (NITE)</p> <p>・スクリーニングアセスメントの方法について (JET)</p> <p>・スクリーニングアセスメントの試行について (JET)</p>
主な質疑	<p>1) スクリーニングアセスメント関係 スクリーニングアセスメントに関し、排出の評価、リスクアセスメントに係る係数、優先取組物質、不確実係数などに関する質疑応答がなされた。</p>

名称	第6回 VINACHEMIA 向け研修
日時	2017年2月22日(水)9:00-12:00
場所	VINACHEMIA 第5会議室
参加者	11名(タスクフォースメンバー3名)
議題	<p>・第二年次の活動・成果 (JET)</p> <p>・日本の新規化学物質評価制度の概要 (NITE)</p>
主な質疑	<p>1) GHS 分類関係 GHS 分類に関し、分類のレベル、分類の責任に関する質疑応答がなされた。</p> <p>2) 新規化学物質の評価スキーム関係 新規化学物質の評価に係る試験方法、分類に係るソフトウェアおよびリスクアセスメントに関する質疑応答がなされた。</p>

名称	第7回 VINACHEMIA 向け研修
日時	2017年8月9日(水)8:00-13:00
場所	VINACHEMIA 第5会議室

参加者	12名 (タスクフォースメンバー3名)
議題	<ul style="list-style-type: none"> <li>・ 諸外国における化学物質インベントリーについて (NITE)</li> <li>・ 化審法における混合物/製品及び不純物の取り扱いについて (NITE)</li> <li>・ 国家化学物質インベントリーの更新について (JET)</li> <li>・ データベース開発スケジュールについて (VINACHEMIA)</li> </ul>
主な質疑	<p>1) 国家化学物質インベントリーの改定関係 国家化学物質インベントリーの改定に関し、外国のインベントリーの導入、混合物及び製品、新規化学物質の登録に関する要点が確認された。</p> <p>2) データベース開発のスケジュール関係 JET より VINACHEMIA に対し、ユーザのニーズを確認したうえで、開発業者に情報を提供すべきと助言した。 VINACHEMIA と開発業者は互いに契約に基づいた実施スケジュールを確認している。 ハードウェアについては、実施計画においてリースか VECITA のシステム利用が想定されている。</p>

名称	第8回 VINACHEMIA 向け研修
日時	2017年9月26日(火) 8:30 - 12:30
場所	データベースセンター会議室
参加者	15名 (タスクフォースメンバー4名)
議題	<ul style="list-style-type: none"> <li>・ 諸外国における化学物質インベントリーについて (NITE)</li> <li>・ 秘密情報の扱いについて (NITE)</li> <li>・ データベース開発状況について (VINACHEMIA)</li> <li>・ 化学物質関連情報のデータベースへの収載について (JET)</li> </ul>
主な質疑	<p>1) 国家化学物質インベントリー開発関係 VINACHEMIA より、化学品法の規定により、新規化学物質は国家化学物質インベントリー及び国際化学物質インベントリーに含まれないものであるとの確認がなされた。 さらに、新規化学物質評価は未開発であり将来的課題である旨の発言があった。</p> <p>2) VINACHEMIA によるデータベースのデモンストレーション関係 データベースへのデータ入力は終わっておらず不足している。 報告様式用語、単語は新しい政令、通知に従って見直される予定である。</p>

名称	第9回 VINACHEMIA 向け研修
日時	2017年11月28日(火) 8:30 - 13:30
場所	データベースセンター会議室
参加者	11名 (タスクフォースメンバー3名)
議題	<ul style="list-style-type: none"> <li>・ 2017年3月以降の情報による国家化学物質インベントリーの更新について (JET)</li> <li>・ 化審法のリスク評価における規制化学物質と情報の収集 (NITE)</li> <li>・ 国際化学物質インベントリーの活用における問題点と規制対象物質の見直しにおけるリスク評価 (JET)</li> </ul>
主な質疑	<p>1) データベース開発関係 データベース開発に関し、NSW との連携、新政令との関係、オンラインシステムのバックアップなどの課題についての議論がなされた。</p> <p>2) 国家化学物質インベントリーの開発関係 国家化学物質インベントリー案への追加情報の提出は10月末で一旦締切としているが、ドラフト第3版の公表時期は未定である。ドラフト第3版の公表後、企業からのコメント募集を実施する予定である。</p>

名称	第10回 VINACHEMIA 向け研修
日時	2018年1月31日(水) 13:30 - 16:30
場所	VINACHEMIA 第5会議室
参加者	11名 (タスクフォースメンバー4名)
議題	<ul style="list-style-type: none"> <li>・ データベースの開発状況について (VINACHEMIA)</li> <li>・ システムテストの要点について (NITE)</li> <li>・ PRTR 電子通知システムにおけるユーザ認証の現状について (NITE)</li> <li>・ 国家化学物質インベントリーの更新及び課題について (JET)</li> </ul>



主な質疑	<p>1) NCDBS の開発関係 NCDBS の開発に関し、ソフトウェア開発、ハードウェアへの搭載のスケジュール、ユーザ意見の反映等の要点が議論された。</p> <p>2) ユーザ認証関係 VINACHEMIA は、ユーザ確認について日本の PRTR の経験を生かす方針となった。</p>
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名称	第 11 回 VINACHEMIA 向け研修
日時	2018 年 5 月 11 日(金) 8:30 – 11:30
場所	VINACHEMIA 第 5 会議室
参加者	15 名 (タスクフォースメンバー 6 名)
議題	<ul style="list-style-type: none"> <li>・ 国家化学物質インベントリーの更新手順について (JET)</li> <li>・ 国家化学物質データベースのためのデータ作成手順について (JET)</li> <li>・ 国家化学物質データベース開発状況、機能について (VINACHEMIA)</li> </ul>
主な質疑	<p>1) 国家化学物質インベントリーの改定関係 GHS に関する情報源、名称変更が必要な化学物質などの課題が議論された。</p> <p>2) 国家化学物質データベースのためのデータ作成関係 国家化学物質データベースのデータに関し、VECITA からの情報の検索機能、データの単位の換算、混合物のデータの取り扱い、化学物質名の言語、企業のアカウント等について議論された。 開発業者は次回の研修に向けマニュアルを準備し VINACHEMIA に提出することとなった。</p>

名称	第 12 回 VINACHEMIA 向け研修
日時	2018 年 7 月 16 日(月) 9:00 – 12:00
場所	データベースセンター会議室
参加者	12 名 (タスクフォースメンバー 5 名)
議題	<ul style="list-style-type: none"> <li>・ 国家化学物質データベースの機能の概要について (VINACHEMIA)</li> <li>・ 国家化学物質データベースの操作方法について (開発業者)</li> </ul>
主な質疑	<p>1) 国家化学物質データベースの機能関係 国家化学物質データベースの機能、データの取り扱いに関し、ライセンスデータ、VECITA、企業からの報告データのチェックシステム、企業によるデータのインポート、エクスポート等に関する議論が行われた。</p> <p>2) 国家化学物質データベースの操作関係 システムのスムーズな操作のため、マニュアルについて JET より VINACHEMIA に対して、管理者、VINACHEMIA の各スタッフ、DOIT、企業といったユーザの役割と責任集計や閲覧といった他の機能との連携を明らかにし、解説するよう助言した。</p>

名称	第 13 回 VINACHEMIA 向け研修
日時	2018 年 10 月 9 日(火) 8:30 – 11:15
場所	VINACHEMIA 第 5 会議室
参加者	13 名 (タスクフォースメンバー 4 名)
議題	<ul style="list-style-type: none"> <li>・ ベトナムにおけるリスクベース化学物質管理システムの導入に係る課題について (JET)</li> <li>・ NCDBS のデータを用いたスクリーニング評価の試行について (JET)</li> <li>・ 国家化学物質インベントリーの改定に係る課題について (VINACHEMIA/JET)</li> </ul>
主な質疑	<p>1) スクリーニング評価関係 スクリーニング評価に関し、NCDBS からのエクスポートされた Excel ファイル上でのスクリーニング評価の機能の追加、スクリーニング評価に基づく優先順位付けの考え方、情報収集する対象物質の範囲、高優先度と判定された物質に関する必要な追加情報の入手方法等の技術的課題が議論された。 JET から、スクリーニング評価について議論したい旨 METI に要望してはどうかと提言をした(後日、2018 年 12 月 5 日に METI と VINACHEMIA とでワークショップが開催されたところ、日本側からスクリーニング評価を含むリスク評価の説明がなされ、質疑応答が行われた。)</p> <p>2) 国家化学物質インベントリー案の改定関係 VINACHEMIA から、実施している国家化学物質インベントリー第三版のパブリックコメント及び今後のスケジュールに関して報告があった。 新規化学物質に関し必要となるデータに関していくつかの質疑応答がなされた。</p>

## (2) DOIT 向け研修

名称	第1回 DOIT 向け研修
日時	2016年8月23日(火) 14:00 – 17:00 (Hanoi) 2016年8月26日(金) 14:00 – 17:00 (HCMC)
場所	Trade Union Hotel, Hanoi Eden Star Hotel, HCMC
参加者	Hanoi: 42名 (27 DOIT) HCMC: 52名 (30 DOIT) 計 94名 (57 DOIT)
議題	<ul style="list-style-type: none"> <li>・ DOIT に係るアンケート調査の結果について (JET)</li> <li>・ 化学品法の下での DOIT の役割、VINACHEMIA との連携について (VINACHEMIA)</li> <li>・ 事例報告：DOIT における化学物質管理の実態について (DOIT)</li> </ul>
主な質疑	<p>1) VINACHEMIA に対する要望関係 VINACHEMIA に対して、マンパワーの不足、情報共有の不足、事故対応の困難性、化学物質輸送の手続きの緩和、企業に対する教育の不十分さなどに関する要望があった。</p> <p>2) 化学品法の施行関係 化学品法の施行に関し、化学事故防止計画作成の責任、認証、申告に係る対象化学物質と制限値、複合物の毒性レベルの決定方法、MARD と MOIT の規制の関係性、安全距離に関してなど、数多くの質疑応答がなされた。</p>

名称	第2回 DOIT 向け研修
日時	2016年12月6日(火) 13:30 – 15:30 (Hanoi) 2016年12月9日(金) 13:00 – 15:30 (HCMC)
場所	Army Hotel, Hanoi Eden Star Hotel, HCMC
参加者	Hanoi: 34名 (25 DOIT) HCMC: 50名 (30 DOIT) 計 84名 (55 DOIT)
議題	<ul style="list-style-type: none"> <li>・ 日本の PRTR 制度における中央政府と地方政府の連携について (NITE)</li> <li>・ 国家化学物質データベース(DOIT が利用する機能)の紹介 (JET)</li> <li>・ 議論：中央政府と地方政府間の情報の共有について</li> </ul>
主な質疑	<p>1) 日本の PRTR システム関係 日本の PRTR システムに関し、企業から報告されるべき排出データ、中央と地方の関係、NITE の役割などについての質疑応答がなされた。</p>

## (3) VINACHEMIA 向けキャパシティアセスメント

VINACHEMIA 向け研修においては、ベトナムにおける化学物質管理に関する理解度を測るためのキャパシティアセスメントを毎回同じ質問票を用いて行った。

インベントリー、有害性情報、データベース、リスク評価、新規化学物質評価など研修を含むプロジェクト活動を通じて検討してきた項目についての理解度は向上していると言えるが、化学物質を取り扱う企業の情報や予算に係る状況、ばく露情報など全体的には初年度から理解度が変わらない、もしくは初年度よりも理解度が低くなっている項目も見られている。

Rank: 5: Very well, 4: Well, 3: Know/Understand, 2: Not well, 1: No

Category	Question	Average of Task Team members who participated in the training sessions				
		Beginning of Project	End of 1 <sup>st</sup> year	End of 2 <sup>nd</sup> year	End of 3 <sup>rd</sup> year	End of 4 <sup>th</sup> year
<b>1. General</b>						
1-1. Basic Information	Do you grasp number of companies manufacturing or importing chemical substances in Vietnam?	3.57	4.17	3.50	3.33	3.75
	Do you grasp area where companies manufacturing or importing chemical substances are located?	3.86	4.00	3.00	2.67	3.25
	Do you understand any development plan such as industrial development, etc. which affects chemicals management in Vietnam?	3.43	3.67	3.50	2.33	3.75
1-2. National Policy	Is the national policy on chemicals management clear?	3.57	3.67	4.00	3.00	3.75
	Do you understand the contents of the policy?	3.57	3.83	4.00	3.33	4.00
1-3. Organization	Are the policy and purpose of VINACHEMIA clear? Is there any written materials for this?	4.00	3.83	4.00	3.33	3.75
	Are roles and responsibilities of each division clear? Are such information written in the office regulations or any materials?	4.14	4.17	4.50	3.00	4.25
	Are roles and responsibilities of each staff clear? Are such information written in the office regulations or any materials?	3.57	4.00	4.00	3.00	4.00
	Are such roles and responsibilities executed or implemented appropriately?	3.67	4.00	4.00	3.00	3.75
	Are issues related to communication between each division clear?	3.71	3.83	3.50	2.67	3.50
	Are methodologies for this communication clear?	3.43	4.33	3.50	3.00	3.75
	Do you communicate with others in line with such methodologies?	3.25	4.20	4.00	3.33	4.00
	Are budgets allocated for whole VINACHEMIA and for each division clear?	4.00	3.33	3.50	3.00	3.75
1-4. Budget	Are these budgets implemented or used appropriately?	4.00	3.40	3.50	3.33	3.50
<b>2. Chemical Management</b>						
2-1. List of regulated chemicals	Do you understand the 8 types of regulated chemicals?	4.67	4.67	4.50	4.00	4.75
	Do you understand administrative procedure for each regulated chemicals?	4.43	4.67	4.50	4.00	4.75
	Are such procedure implemented appropriately?	3.86	4.17	4.50	3.33	4.25

2-2. Coordination with relevant ministries	Do you understand roles and responsibilities of relevant ministries under Law on Chemicals?	4.14	4.67	4.00	4.00	4.25
	Are such roles and responsibilities implemented appropriately?	3.50	4.00	3.00	3.00	4.25
	Are methodologies to coordinate with relevant ministries clear?	3.14	3.50	3.50	2.67	4.00
	Are such methodology implemented appropriately?	3.67	3.50	3.50	2.67	4.00
2-3. Involvement of DOIT	Do you understand which procedure for 8 lists of regulated chemicals involve DOITs?	4.57	4.83	4.00	3.67	4.75
	Do you understand roles and responsibilities of DOITs?	4.29	4.83	3.50	4.00	4.75
	Are such roles and responsibilities implemented appropriately?	3.67	3.83	3.50	3.33	3.67
2-4. Inventory	Do you understand the definition of the National Chemical Inventory?	4.29	4.67	4.50	3.67	5.00
	Do you grasp number and type of chemical substances distributed in Vietnam?	3.00	3.50	3.50	4.00	4.00
2-5. Exposure Information	Do you collect and summarize amounts of chemical substances manufactured or imported?	2.83	3.67	3.00	3.33	3.00
2-6. Hazard information	Do you understand which hazard information is to be considered for a risk-based chemicals management in Vietnam?	3.00	3.67	3.50	3.33	4.50
	Do you collect and summarize such hazard information?	2.50	2.83	3.50	3.00	3.50
2-7. Database	Do you understand the definition of the National Chemical Database?	4.00	4.50	4.50	3.67	4.67
	Are functions of the Database to be required clear?	3.71	4.17	4.50	4.00	4.67
2-8. Risk assessment	Do you understand purposes and methodologies of risk assessment?	3.57	3.83	3.50	3.67	4.00
	Is utilization of results of risk assessment clear?	3.71	3.50	3.50	4.00	3.75
2-9. Evaluation of new chemicals	Is the definition of new chemicals clear?	3.57	4.00	4.50	3.50	4.75
	Is the procedure for evaluation of new chemicals clear?	2.67	3.33	4.00	4.00	3.67

## 2.8. 化学物質管理制度に関するセミナー・ワークショップ（成果 8）

プロジェクト実施期間を通じて、行政機関及び企業向けセミナーを4回及びNCDBSのユーザ研修を1回実施した。概要は以下のとおり。

### (1) 行政機関及び企業向けセミナー

名称	第1回政府機関/企業向けセミナー
日時	2015年9月29日(火)9:00-16:00(Hanoi) 2015年10月14日(水)9:00-16:00(HCMC)
場所	Ministry of Defense Guesthouse, Hanoi Eden Star Hotel, HCMC
参加者	Hanoi: 108名(DOIT:50名(30DOIT)、企業:58名(50社)) HCMC: 114名(DOIT:55名(31DOIT)、企業:49名(51社)) 計: 222名(DOIT:105名(61DOIT)、企業:107名(101社))
議題	・リスクベース化学物質管理制度の概要(NITE) ・プロジェクトの進捗の概要(JET) ・化学品法の現状と最近の動向(VINACHEMIA)
主な質疑	1) リスク評価関係 リスク評価に関し、リスク評価の責任機関、混合物の毒性評価方法、暴露評価方法、CAS番号がない化学物質の情報、企業秘密情報の取り扱い報告に関して、多数の質疑応答がなされた。 2) 工業化学物質実態調査関係 化学物質実態調査に関し、JETより調査は義務ではないが、その結果は国家化学物質インベントリーに重要であると回答した。 3) ベトナムにおける化学物質管理規制関係 ベトナムにおける化学物質管理規制に関し、多数の省による重複規制、混合物の輸入に係る申告方法、化学物質に係る技術的情報の不足、申告すべき量の有効性、輸入に係る化学物質情報のDOITとの共有についてなど、多数の質疑応答がなされた。

名称	第2回政府機関/企業向けセミナー
日時	2016年8月23日(火)9:00-12:30(Hanoi) 2016年8月26日(金)9:00-12:30(HCMC)
場所	Trade Union Hotel, Hanoi Eden Star Hotel, HCMC
参加者	Hanoi: 99名(DOIT:44名(27DOIT)、企業:55名(37社)) HCMC: 115名(DOIT:54名(30DOIT)、企業:61名(40社)) 計: 214名(DOIT:98名(57DOIT)、企業:116名(77社))
議題	・プロジェクトの進捗と第二年度の計画について(JET) ・インベントリー策定の手続きと活用について(JET) ・ASEAN-Japan Chemical Safety Database(AJCSDB)について(NITE) ・化学品法に係る規制の改正について(VINACHEMIA)・
主な質疑	1) 国家化学物質インベントリー関係 化学物質の基準に関する質疑応答がなされた。 2) AJCSDB関係 データベースの利用に関し、いくつかの質疑応答がなされた。 3) 化学品法に係る基づく規制の改訂の予定関係 政令改正案に関し、化学物質安全に係る重複規制、MOITとDOITの協力についてなど、多くの質疑応答がなされた。 特に、訓練に関する質疑応答が多数なされた。VINACHEMIAよりこの課題についてはMOLISAと連携して取り組んでおり、新政令では企業における自主訓練が導入される予定であるとの説明があった。

名称	第3回政府機関/企業向けセミナー
日時	2016年12月6日(火)9:30-12:30(Hanoi) 2016年12月9日(金)8:30-12:30(HCMC)

場所	Army Hotel, Hanoi Eden Star Hotel, HCMC
参加者	Hanoi: 95名 (DOIT: 35名(22 DOIT)、企業: 60名(43社)) HCMC: 101名 (DOIT: 50名(30 DOIT)、企業: 51名(41社)) 計: 196名 (DOIT: 85名(52 DOIT)、企業: 111名(84社))
議題	<ul style="list-style-type: none"> <li>・プロジェクトの概要と進捗について (JET)</li> <li>・インベントリーに係るパブリックコメントの結果について (JET)</li> <li>・日本における化学物質データベースの活用について (NITE)</li> <li>・国家化学物質データベースの概要について (JET)</li> <li>・新たな Decree に基づき収集される情報について (VINACHEMIA)</li> </ul>
主な質疑	<p>1) インベントリーについてのパブリックコメント関係 インベントリーに関し、パブリックコメントの今後の予定、インベントリーに含まれない化学物質の評価の必要性についてなどの質疑応答がなされた。</p> <p>2) 新政令案関係 新政令案に関し、オンラインシステムでの登録及び報告、GHS表示および訓練などに係る通達の改正、安全距離、保管状態、輸入化学物質に係る機密情報についてなど、多数の質疑応答がなされた。</p>

名称	第4回政府機関/企業向けセミナー
日時	2017年12月26日(火) 8:30-15:00 (Hanoi) 2017年12月28日(木) 8:00-15:00 (HCMC)
場所	Army Hotel, Hanoi Eden Star Hotel, HCMC
参加者	Hanoi: 116名 (DOIT: 37名(24 DOIT)、企業: 79名(49社)) HCMC: 110名 (DOIT: 43名(25 DOIT)、企業: 67名(45社)) 計: 226名 (DOIT: 80名(49 DOIT)、企業: 146名(94社))
議題	<ul style="list-style-type: none"> <li>・プロジェクトの進捗について (JET)</li> <li>・新政令及び通達について (VINACHEMIA)</li> <li>・国家化学物質インベントリーの更新と今後の予定について (VINACHEMIA、JET)</li> <li>・国家化学物質データベースの機能と今後の計画について (VINACHEMIA)</li> </ul>
主な質疑	<p>1) 新政令、新通達関係 輸入申告やライセンス発行の対象物質と手続き、安全訓練、化学事故の予防と対応に係る計画と方法、化学物質分類の責任についてなど、多数の質疑応答がなされた。</p>

## (2) NCDBS ユーザ研修

名称	DOIT/企業向けNCDBS ユーザ研修			
日時	地域(都市)	開催日	時間	対象
	北部 (Hanoi)	2018年8月9日(木)	8:15-12:00	DOIT
			13:00-17:00	企業
		2018年8月10日(金)	8:15-12:00	
			13:30-17:00	
	中部 (Da Nang)	2018年8月13日(月)	8:15-12:00	DOIT
			13:30-17:00	企業
		2018年8月14日(火)	8:10-12:00	
			13:30-17:00	
	南部 (HCMC)	2018年8月16日(木)	8:10-12:00	DOIT
13:30-17:00			企業	
2018年8月17日(金)		8:15-12:00		
13:30-17:00				
場所	The Ann Hotel, Hanoi Minh Toan Galaxy Hotel, Da Nang Eden Star Hotel, HCMC			
参加者	Hanoi: 34名(22 DOIT)、124名(95社)			

	Da Nang: 20 名(15 DOIT)、 69 名(61 社) HCMC: 38 名(22 DOIT)、 194 名(146 社) 計 479 名 DOIT: 92 名(57 DOIT)、企業 387 名(302 社)
議題	<ul style="list-style-type: none"> <li>・改正政令、通達の概要 (VINACHEMIA)</li> <li>・国家化学物質インベントリーの更新の概要 (VINACHEMIA)</li> <li>・国家化学物質データベースの開発経緯と機能の概要 (VINACHEMIA)</li> <li>・国家化学物質データベースのデモンストレーションと実習 (VINACHEMIA/開発業者)</li> </ul>
主な質疑	<p>1) NCDBS 関係</p> <ul style="list-style-type: none"> <li>・化学物質情報の掲載されている範囲や内容(ドラフトインベントリーに掲載されている物質とそれ以外の物質、GHS 分類結果)、企業ユーザの登録方法、DOIT による企業情報の閲覧・管理に関するものもみられたが、多くは Circular 32/2017/TT-BCT において規定されている年次報告の NCDBS を利用した提出に関する質疑応答がなされた。</li> <li>・年次報告の対象となる化学物質の範囲、求められる報告内容といった報告制度自体に関する質疑応答がなされた。一方で、システムに関するものとしては、必須となる入力項目、輸入情報に関する NSW 経由での情報の取込み、多くの取引情報(インボイス)、製品情報を報告しなければならない場合の入力方法、提出済みの報告書の提出者による修正の要望などがみられた。</li> <li>・これに対して、多くの取引情報、製品情報を報告しなければならない場合の入力については、VINACHEMIA と開発業者でエクセルフォーマットでのインポート機能の追加について検討することとなった。また、必須の入力項目の見直し、提出済みの報告書の修正方法(差し戻し申請)も検討することとなった。</li> </ul> <p>2) インベントリー関係</p> <ul style="list-style-type: none"> <li>・追加情報の提供の可否や提出する情報、方法及び期限、海外で取り扱われている物質の扱い、秘密情報や CAS 登録番号のない物質の扱い、正式版の公表予定と公表後の更新のルール(ポリマーや新規物質としての手続き含む)など、主に今後の更新予定についての質疑応答がなされた。</li> </ul> <p>3) 化学品法及び下位規定の運用関係</p> <ul style="list-style-type: none"> <li>・化学物質の製造輸入ライセンス取得、申告等の対象となる化学物質の範囲、手続き、SDS や GHS 分類、事故対応計画の作成主体、具体的な作成方法、十分な情報が得られない場合の対応のほか、他法令との重複、罰則に関する法令や有害物質の取扱基準の見直しに関する質疑応答がなされた。</li> </ul> <p>また、実施後、今回のユーザ研修の情報量、難易度、理解度等に関するアンケート調査を実施した。回答結果の概要は以下のとおり。</p> <p>a) 情報量</p> <p>DOIT、企業ともに多くの回答者が適切な情報量であったと回答している。ただし、企業の回答者のうち約 10.1%は不十分と回答している。これは、NCDBS の利用方法だけではなく、上記の研修期間中の質疑の際にも見られたインベントリーや法令の運用関係での課題があったことも理由として考えられる。この点は、以下の b)難易度、c)理解度でも同様と考えられる。</p> <p>b) 難易度</p> <p>DOIT、企業ともに多くの回答者が適切な難易度であったと回答している。ただし、企業の回答者のほうが不十分と回答した割合が約 7.3%と高かった。</p> <p>c) 理解度</p> <p>DOIT では回答者の約 72.8%、企業では回答者の 58.7%がよく理解できた又は概ね理解できたとの回答であり、企業の回答者の方が理解度が低い結果となった。</p> <p>d) NCDBS のデモンストレーション</p> <p>効果的だが不十分との回答が DOIT では回答者の約 27.1%、企業では回答者の 38.1%であった。これは発表者の説明時間の方が長く、実際に参加者が手を動かす時間は少なく、そのためどの機能をどう使ったらよいか分かりにくかったことが理由と考えられる。次回、ユーザ研修を行う際には、使い方を分かりやすく説明し、参加者に実際に使ってもらう時間を増やすのがよいと考えられる。</p> <p>e) NCDBS の利用目的</p> <p>規制物質の確認、有害性情報及び規制情報の閲覧に利用すると回答したのは DOIT、企業の回答者ともに 70%以上と高かった。同じく 70%以上の企業の回答者は年次報告に利用するとの回答があった一方、DOIT の回答者のうち年次報告の集計に利用するとの回答をしたのは約 31.4%と低かった。このことから、DOIT の担当者が年次報告における DOIT の役割(企業の報告を集計し、国に報告)を十分に理解できていない可能性も考えられる。</p>

### 3 業務実施運営上の課題、工夫、教訓

本プロジェクトは、ベトナムですでに化学品法として施行されている化学物質管理制度にリスクベースの考え方を導入すべく、リスクベースの管理の土台ともなる国家化学物質インベントリーの作成、国家化学物質データベースの開発等を通じて、行ったものである。

カウンターパート機関の VINACHEMIA は 2.1(1)にも記載したとおり、多いとは言えない数のスタッフで数多くの業務を遂行しているなど多忙であり、またプロジェクト期間中に化学品法の政省令の改正、VINACHEMIA 内部の組織再編が行われ、さらにはデータベース開発予算確保の遅れ等も生じ、プロジェクトを進めるうえで多くの困難に直面した。

以下、本プロジェクトの実施運営上の課題、工夫、教訓を整理する。

#### (1) カウンターパートによるプロジェクトスキームの理解と柔軟なプロジェクト運営

本プロジェクトはカウンターパート機関である VINACHEMIA にとって初めての JICA 技術協力プロジェクトであり、プロジェクト開始当初、プロジェクトのスキームと日越双方の負担範囲についての認識が不足しているように見受けられた。この点につき、事前に先方機関にはスキームと活動の責任分担を十分認識してもらった上でプロジェクトを開始することで、活動の効果をより発揮できたものとする。特に、データベース開発予算をベトナム側で確保することになっていたことについては、ベトナム政府の国家予算削減の方針もあり、予算確保に苦慮し、また予算の執行時期も当初の見込みより遅れた。最終的にはベトナム側で予算を確保することができたが、カウンターパートは日本側からの更なる支援を期待しているような面も見受けられたため、プロジェクト締結の協議(M/M や R/D 策定)事項であるプロジェクト予算の制約、日本側とベトナム側の役割・責任分担について、十分な理解を得てもらうことで、ベトナム側がより責任感を持って予算確保に努めることができたのではないかと考えられる。

また、プロジェクトの第一年次にはほぼすべての活動を開始する相当量の作業ボリュームが盛り込まれていたが、それについてこられるだけのカウンターパートの組織としての体力がないことが判明し、実態調査、インベントリー策定、データベース開発、リスクベース化学物質管理制度の整備と順序だてたプロジェクト構成であれば、彼らの理解をさらに深めることができたのではないかと考える。

さらに、第二年次期間中には突然の政府方針として政令改正、組織改編、国家予算削減といった、プロジェクトの活動に大きく影響を及ぼす事象が発生し、第一年次から作業に着手していた活動に手戻りが発生するなどその対応に活動が影響された面が否めない。これらの事象はプロジェクト形成時には予期できないものではあるものの、プロジェクトの前提条件が変わったといっても過言ではなく、このような状況が発生した場合には柔軟なプロジェクト運営・管理が期待される。

#### (2) カウンターパートの意識・オーナーシップ

本プロジェクトは、これまでに彼らが実施してきた国際機関からの支援プロジェクトとは異なり、日本人専門家とカウンターパートが協力しながら進めるプロジェクトであった。そのため、専門家チームでは、当初、カウンターパートのオーナーシップを高めるために、定期的な協議を通じて彼らの要望を確認し、反映するという形式で各種活動を進めたが、多忙であることを理由に会合の延期が少なからず起こり、また開催した場合でも提案事項、確認事項等に対する回答が引き延ばされることが度々起こり、協議及び活動の進捗に支障を生じた。また技術的な面でも、データベースを例にとれば



彼ら自身の知見や理解が不足していることから概念的な議論のみでは具体的な回答を得ることは少なかつた。そのため、専門家チーム側で具体的なイメージを持てる各種資料のドラフト、データベースのサンプル画面、化学物質情報のデータテーブル等を作成し、またそれらを作成するにあたっての分かりやすい作業手順を説明し、それらに対して確認し、了解を得るという対応に変更した。

また、協議の段階では、“組織”としての判断におもねるといってお国柄であるため、ワーキングレベルの職員が意見を出しにくい状況である。そのため、ワーキングレベルの職員の意見を非公式な場での会合等を利用して引き出し、専門家チーム側で各種資料のドラフトを作成する際にそれらの意見を反映したかたちでの提案を行い、了解を得ていくという対応も行うようにした。特にベトナムの行政機関は縦割りで情報の共有が不十分と思われることも多く見受けられ、協議の場で議論したことは重要なことであっても協議に参加していなかった人に伝わっていないという場面もあり、専門家チームは個別の場を設けるなどして、できうる限り丁寧に関係者に伝える努力を行った。一方で、このようにカウンターパート組織内での調整に労力を要したため、カウンターパート以外の関係省庁や DOIT との連携は JCC や研修等の限られた場しか設けることができなかった。

本プロジェクトは、データベース開発予算はベトナム側で確保する建付けとなっており、予算を確保し、開発業者に発注して以降は、より“自分たちの”プロジェクトという意識が高まり、専門家チームからのアドバイスを踏まえ、カウンターパートと開発業者との間でコミュニケーションを密にししながら、開発を進め、無事にプロジェクト期間中に NCDDBS 公開の日を迎えることができた。予算確保の際には多くの困難に直面したが、オーナーシップを醸成するという意味では、結果的にはこの建付けは機能したとも考えられる。

これらの活動を通じて、カウンターパートの意識も多少なりと変化してきたように見受けられ、データベース開発以外の活動においても、専門家チームからのインプットを待つばかりではなく、政省令の改正(CAS RN による規制物質の特定、使用報告における用途分類の記載等)やインベントリー更新(諸外国の手続き等)等について、積極的に専門家からのアドバイスを求めるようになってきた。

### (3) 国内関係者との連携・情報共有等

本プロジェクトは、2012年に締結、2015年に更新された、経済産業省による化学物質管理制度に関する二国間協力に基づく活動の一環でもあった。

そのため、本プロジェクトで実施した VINACHEMIA 向けの研修や別枠の本邦研修の機会の際には、METI、NITE 等から日本の化審法、化学物質データベース(CHRIP)、電子報告システム(PRTR 用)に関する知見・経験を講義していただいた。これらの講義により、ベトナム側がインベントリーの作成、データベースの開発及びリスク評価(スクリーニング評価)の導入等について、具体的なイメージを持ったり、日本とベトナムとの間のギャップを知ったりすることができ、彼らの理解に大いに役立つものと確信する。

また、本プロジェクト側からも、毎年1回開催される経済産業省－商工省間で行われる政策対話の場でプロジェクトの進捗を報告、両国の関係者間でレビューがなされ、二国間協力の進展に貢献できたものと思われる。

さらには、特にベトナム側のデータベース開発予算確保の遅れによって、第三年次にプロジェクトの継続が危ぶまれた際には、専門家チーム、JICA からのみならず、METI から VINACHEMIA への要請が行われたことにより、DG からの予算確保に係る確約を取り付け、1年間の延長がなされ、第四年

次に無事に NCDBS が公開されたことは国内のバックアップの賜物であったと思う次第である。

なお、国家化学物質インベントリーの作成については、行政機関のみならず、日本の産業界やベトナム国内の日系企業からの関心も高く、専門家チームへの直接の問合せもあり、丁寧な対応を図り、情報の共有及び状況の理解に努めた。

## 4 リスクベース化学物質管理の導入に向けての提言

本プロジェクトにおいて整備・提案した国家化学物質データベース、国家化学物質インベントリー及び工業化学物質管理制度は、ベトナムに置いてリスクベース化学物質管理制度を導入するための端緒となるものであり、今後、データベースを持続的に運用し、本格的に同制度を導入していくためには以下のような事項を検討していく必要がある。

### (1) 国家化学物質データベースについて

NCDBS は運用が開始されたばかりであり、今後、NCDBS を持続的に運用するためには以下の事項を実施していく必要がある。いずれも MOIT による承認を得て、確実な執行を確保することが望まれる。

#### 1) 運用計画の策定、実施

NCDBS に関わる各業務を洗い出し、その内容を明確に定義するとともに、それらの実施に必要な人的リソースを見積もり、次にそれに従って各関連組織(VINACHEMIA、DOIT、外部委託先等)における担当者を割り当てる。この時点で必要な人材が十分確保出来ないことも考えられるので、確保出来た人材でどのように業務を補い合うか良く検討しておく必要がある。計画を実施したら適宜見直して必要な計画変更を行うことが望ましい。想定される業務の内容は以下のとおり。

a) NCDBS 上での業務
<ul style="list-style-type: none"> <li>・ ユーザ、グループ等の登録</li> <li>・ 権限設定(VINACHEMIA、DOIT、関連省庁、企業)</li> <li>・ 企業ユーザの登録申請に対する確認、承認、企業とのやり取り</li> <li>・ NSW からインポートしたデータの確認、修正、承認</li> <li>・ 年次報告の確認、承認、企業とのやり取り</li> <li>・ データ更新(化学物質マスター、物質名称、NCI、法規制、GHS 分類情報、諸外国インベントリー等情報、ニュース)</li> </ul>
b) ユーザサポート(メール、電話対応)
c) ソフトウェア管理
<ul style="list-style-type: none"> <li>・ Windows Server、NCDBS、セキュリティソフト、バックアップソフト等各種ソフトウェアのインストール、設定、アップデート</li> <li>・ システムやデータのバックアップ</li> <li>・ 稼働状況の監視(アクセス数、リソースの消費量、ログ監視等)</li> </ul>
d) ハードウェア管理
<p>管理委託先と VINACHEMIA の業務の分担を明確にし、コミュニケーション方法を決めておく必要がある。</p>
e) 障害対応
<p>想定される障害を出来るだけ多く列挙し、それらを種別と程度に応じて分類する。そして、分類した各障害に対して対応策を決めておく。</p>

## 2) 各種マニュアル更新

以下のような場合にマニュアルを更新し配布する必要がある。

- ・マニュアルに間違いがあつて修正する場合。
- ・不明瞭な記述をわかりやすく修正する場合。
- ・システム改修を反映する場合。
- ・運用方法の変更を運用マニュアルに反映する場合。

## 3) 普及活動とユーザトレーニング

各企業の法律順守と十分なデータ収集のため、NCDBS の利用率を高める必要がある。そのため、適宜、普及活動とユーザトレーニングを行っていく必要がある。また、これらの普及活動、ユーザトレーニングの際に、参加者との質疑応答やアンケート等により、NCDBS 利用に関するフィードバックを受け付けて NCDBS の改善を検討することが望ましい。

## 4) 予算、人的リソース確保

1)で策定した運用計画、2)の各種マニュアルの更新、3)の普及活動・ユーザトレーニングを実施し、データベースを維持管理していくために必要な予算、人的リソースを確保する必要がある。以下のようものが考えられる。

- ・運用のための人的リソース
- ・ソフトウェア(ライセンス)
- ・ハードウェアリース費
- ・外部委託費(システム管理、改修、マニュアル更新等)
- ・普及活動・ユーザトレーニング

## (2) リスクベース化学物質管理制度について

2.5(3)でも各種課題を整理しているところではあるが、国家化学物質インベントリー、新規物質、リスク評価について、NCDBS の活用も含めて、今後、留意・検討が必要な事項を整理する。

### 1) 国家化学物質インベントリー関係

現在、VINACHEMIA では、ドラフト第三版に対するパブリックコメントの結果を取りまとめているところで、その結果を関係省庁への回覧後、国家化学物質インベントリー第一版として政府承認の手続きに進める予定で動いている。

一方で、当該インベントリー第一版が政府承認される際には、今後の更新手続きを定めるほか、インベントリーに含まれていない物質の扱いを定める必要があるため、同時に国際インベントリーの承認、新規物質の審査制度の導入が求められる。言い換えれば、インベントリー第一版が政府承認されたとしても、国際インベントリーが承認され、新規物質の審査制度が導入されるまではインベントリーはオープン(定められる更新手続きに則り、その時点でインベントリーに掲載されていない物質も引き続きインベントリーに収載される)となる扱いとするよう留意が必要である(国際インベントリー及び新規物質の制度については下記2)を参照のこと)。

また、更新手続きに関しては、2.5(3)1)で整理した更新時期(頻度)、企業秘密情報の扱い等の手続き

論的な検討のほか、システムとして NCDBS の積極的な利用を図ることが有効である。具体的には、NCDBS には、既にドラフト第三版に記載されている物質が搭載されており、企業ユーザ等は NCDBS で閲覧が可能となっており、今後、更新されていく版についても遅滞なく、NCDBS に反映することが必要である。また、現在は、別のツールとして配布された NCI への追加申請の機能を NCDBS に設け、NCDBS に登録した国内の企業ユーザが NCDBS を通じて必要な書類(輸入証明や SDS 等)とともに追加申請を行い、NCDBS 内で CAS RN の形式やインベントリー掲載の有無を自動でチェックした後、VINACHEMIA の担当者によって確認してインベントリーへの追加手続きを行うことができるようになるれば、作業負荷の軽減を図ることが可能となる。

## 2) 新規物質関係 (国際化学物質インベントリーの承認、国際化学物質インベントリーに含まれた物質の扱い)

1)に記載したとおり、国家化学物質インベントリーをクローズし、同インベントリーに含まれていない物質をベトナムで製造・輸入しようとする際に、新規物質として扱うためには、化学品法で規定されている国際インベントリーの承認及び国際インベントリーに含まれている物質についての手続き、国際インベントリーにも含まれていない新規物質の審査制度を定めておく必要がある。

新規物質の審査制度については、プロジェクト開始時に協議したとおり、ベトナムで世界で初めて製造される化学物質は当面はないと想定され、また化学品法の旧 Circular における新規物質についての登録に関する規定が改正 Circular ではなくなっていたことから、今後、比較的長いスパンで日本をはじめとする諸外国の制度を参照するなどして準備を進めていくことで十分と考えられる。

一方で、国際インベントリーについては、化学品法において、国家化学物質インベントリー同様にそれらに含まれている物質を既存化学物質として扱い、新規化学物質としての登録・審査が不要との扱いにはなっているものの、Circular No. 28/2010/TT-BCT が無効になっているため、その基準を定める Circular が必要である。2.5(3)2)で整理したとおり、諸外国のインベントリーの整合性を踏まえたうえで、製造・輸入数量を把握する必要があると考えられる。その際、上記 1)と同様に、NCDBS の活用が有効と考えられ、承認された国際インベントリーに含まれている物質を NCDBS に搭載すること(現時点では、CHRIP を活用し、日本、欧州、米国のインベントリーに掲載されている物質が搭載)、必要に応じて Circular の規定の修正も検討したうえで NCDBS を通じた製造・輸入数量の企業からの報告・集計を行えるようにすることが考えられる。

## 3) リスク評価関係

本プロジェクトでは、リスク評価の第一段階として、スクリーニング評価(優先度マトリックス)による優先順位付けの方法を取りまとめた。今後、規制化学物質リスト(条件付化学物質、制限化学物質を想定)の見直しに適用するためには、高優先度と判定された物質等について、段階的に追加的な情報を収集し、より詳細なリスク評価を行ったうえで判定していく必要がある。概念的には以下の表のように整理できる。

	スクリーニング評価		リスク評価
	(プロジェクト提案)	(追加情報収集)	
対象物質	申告対象	NCI 掲載物質	(さらに高優先度)
曝露情報	製造・輸入数量	製造・輸入数量 (→排出量(使用報告))	排出量(PRTR)→ 曝露量(環境中濃度等)
有害性情報	日本等の GHS 分類結果に基づくクラス分け	有害性評価値等も用いたクラス分け	有害性評価値
リスク判定	優先度マトリックス		有害性評価値/曝露量

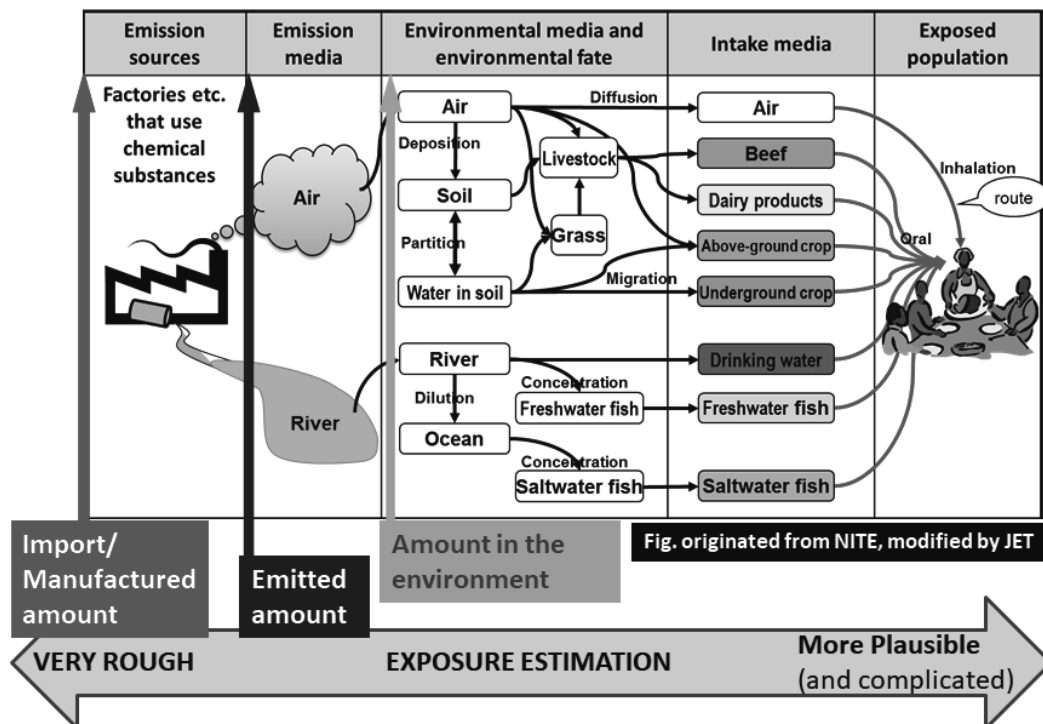
a) 対象物質

プロジェクト提案では、現時点で輸入申告及び年次報告の制度により、輸入量、製造量が報告される約 1,100 物質のみが対象となっている。一方で、別途、ドラフト第三版では(現在、ベトナムで取り扱われている物質として)約 31,000 物質が掲載されている。今後、優先順位付けのためのスクリーニング評価の段階では、これらの物質に対象を広げて、現在の制度で把握される以外の物質で優先度が高くなる物質がないか調べることも考えられる。

追加的な情報を収集して行うリスク評価の段階では、スクリーニング評価により高優先度と判定された物質を対象となる。

b) 曝露情報

曝露情報は以下の図のように詳細化されていくものであり、詳細化のためにはより多くの情報が必要となる。



プロジェクト提案では、輸入申告及び年次報告の制度により報告される製造・輸入数量を用いてい

る。これらのデータは NSW 経由の輸入申告及び NCDBS 内の年次報告機能を用いて NCDBS に蓄積される。

曝露評価の次の段階としては、まず排出量が必要となる。これについては、年次報告における使用量報告の際に日本化審査のスクリーニング評価用の用途分類を報告させることとなったため、その情報を用いて、(限定的にはなるかもしれないが)排出源・量の情報を収集できる可能性がある。

また、別途、MONRE において、PRTR 制度導入の検討が Binh Duong 省で始まったところであり、この制度を通じてベトナムにおける排出量情報が収集されていくことが考えうる。この検討の際に、上記の NCDBS 上で整理・集計可能となる製造・輸入数量や使用量の情報を活用して、より適切な物質等を選定していくことも考えられ、両省での連携や情報共有を図ることが有効となると考えられる。また NCDBS で開発した年次報告の機能も PRTR 制度の電子報告システムの参考ともなる可能性がある。

リスク評価の段階では、上記により収集される排出量情報を活用して、推計や環境モニタリングにより環境濃度を求め、さらに摂取量を推計するということになる。

c) 有害性情報

プロジェクト提案では、表 2-6-1 に示した GHS 分類結果を用いたクラス分けを行っている。一方で、日本化審査のスクリーニング評価ではそれ以外にも定量的な有害性評価値や化審査で求める試験結果を用いたクラス分けが行われている(ヒト健康の例を下図に示す)。また、リスク評価の段階では定量的な有害性評価値が用いられることになる。このように、有害性情報についても段階的に情報を収集していくことが必要となり、これらの収集した情報を NCDBS に収載し、活用できるようにすることも有効と考えられる。

	Severe ← Hazard class → Moderate				
Hazard item	1	2	3	4	Out of class
General toxicity		D ≤ 0.005 GHS class 1	0.005 < D ≤ 0.05 GHS class 2	0.05 < D ≤ 0.5	D > 0.5
Reproductive/developmental toxicity		D ≤ 0.005	0.005 < D ≤ 0.05	0.05 < D ≤ 0.5	D > 0.5
Mutagenicity	GHS class 1A	- GHS class 1B, 2 - "Highly positive" in the CSCL - "Class 1" of PRTR - Positive with unknown strength	- Positive*1 in all mutagenicity tests in the CSCL	- Positive*1 in any mutagenicity test in the CSCL	- Out of GHS class - Negative in all mutagenicity tests in the CSCL - Negative in in vivo test*2
Carcinogenicity	GHS class 1A	GHS class 1B, 2			Out of GHS class

D: Hazard assessment value (HAV)  
= NOEL, etc. / Uncertainty factor (mg/kg/day)

\*1: Except for slightly or highly positive cases  
\*2: Individually determine if positive in in vitro tests

d) リスク判定

スクリーニング評価の段階では、曝露、有害性とも上記 b)c)のとおり、今後の検討事項もあるが、

優先度マトリックスを用いて判定を行うことになる。

一方で、リスク評価の段階では、曝露量の定量値(推定値)と有害性評価値とを比較することになる。曝露量が有害性評価値を上回る場合には、リスク懸念あり、として、規制物質の見直し(の対象)とすることが考えられる。



## Annex 1. Third draft of National Chemicals Inventory



## Third draft of the National Chemicals Inventory (rev. as of April 27 2018)

※In the case English Name is inconsistent with CAS-RN, only CAS-RN is valid.

CAS	English Name
50-00-0	Formaldehyde
50-01-1	Salt of hydrogen chloride and guanidine (1:1)
50-02-2	9-Fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione
50-03-3	Hydrocortisone acetate
50-04-4	21-Acetoxy-17-hydroxypregn-4-ene-3,11,20-trione
50-06-6	Phenobarbital
50-07-7	Mitomycin
50-14-6	Ergocalciferol
50-21-5	2-Hydroxypropanoic acid
50-23-7	Cortisol
50-24-8	Prednisolone
50-27-1	Estriol
50-28-2	Estradiol-17beta
50-30-6	2,6-dichlorobenzoic acid
50-31-7	2,3,6-TBA
50-32-8	Benzo[ <i>a</i> ]pyrene
50-37-3	Lysergide
50-45-3	2,3-dichlorobenzoic acid
50-55-5	Methyl 11,17alpha-dimethoxy-18beta-[(3,4,5-trimethoxybenzoyloxy)-3beta,20alpha-yohimbane-16beta-carboxylate
50-65-7	Nicosamide
50-69-1	D-Ribose
50-70-4	D-Glucitol
50-76-0	Dactinomycin
50-78-2	Aspirin
50-79-3	2,5-dichlorobenzoic acid
50-81-7	L-ascorbic acid
50-84-0	2,4-Dichlorobenzoic acid
50-89-5	Thymidine
50-91-9	Floxuridine
50-98-6	Ephedrine hydrochloride
50-99-7	D-Glucose
51-03-6	5-Propan-1-yl-6-(2,5,8-trioxadodecan-1-yl)-1,3-benzodioxole
51-05-8	2-(Diethylamino)ethyl 4-aminobenzoate monohydrochloride
51-17-2	Benzimidazole
51-20-7	5-bromouracil
51-21-8	Fluorouracil
51-28-5	2,4-Dinitrophenol
51-35-4	L-4-hydroxyproline
51-43-4	Epinephrine
51-44-5	3,4-Dichlorobenzoic acid
51-45-6	2-imidazol-4-ylethylamine

51-48-9	(S)-2-Amino-3-[4-(4-hydroxy-3,5-diodophenoxy)-3,5-diodophenyl]propanoic acid
51-56-9	Homatropine hydrobromide
51-66-1	4'-methoxyacetanilide
51-67-2	4-(2-aminoethyl)phenol
51-78-5	4-hydroxyanilinium chloride
51-79-6	Ethyl carbamate
51-80-9	N,N,N',N'-tetramethylmethylethylenediamine
52-01-7	7alpha-(Acetylsulfanyl)-3-oxo-17alpha-pregn-4-ene-21,17-carbolactone
52-28-8	Codeine phosphate
52-49-3	Trihexyphenidyl hydrochloride
52-51-7	2-Bromo-2-nitropropane-1,3-diol
52-52-8	1-aminocyclopentane-1-carboxylic acid
52-67-5	Penicillamine
52-68-6	Trichlorfon
52-76-6	Lynestrol
52-89-1	Cysteine hydrochloride
52-90-4	L-cysteine
53-16-7	Estrone
53-19-0	1,1-Dichloro-2-(2-chlorophenyl)-2-(4-chlorophenyl)ethane
53-36-1	Methylprednisolone 21-acetate
53-41-8	Androsterone
53-43-0	3beta-Hydroxyandrost-5-en-17-one
53-70-3	Dibenz[ <i>a,h</i> ]anthracene
53-84-9	Nadide
53-86-1	Indometacin
53-96-3	N-fluoren-2-ylacetamide
54-05-7	Chloroquine
54-11-5	Nicotine
54-12-6	DL-tryptophan
54-20-6	5-(trifluoromethyl)uracil
54-21-7	Sodium salicylate
54-28-4	[2R(2R*(4R*,8R*))]-3,4-dihydro-2,7,8-trimethyl-2-(4,8,12-trimethyltridecyl)-2H-benzopyran-6-ol
54-31-9	Furosemide
54-42-2	Iodoxuridine
54-64-8	Sodium ethanide[2-(sulfide-kappaS)benzoato-kappaO]mercurate(1-)
54-71-7	Pilocarpine hydrochloride
54-85-3	Isoniazid
54-86-4	Sodium nicotinate
54-96-6	3,4-diaminopyridine
55-06-1	Liothyronine sodium
55-10-7	4-hydroxy-3-methoxymandelic acid
55-21-0	Benzamide
55-22-1	Isonicotinic acid
55-38-9	Fenthion
55-48-1	Salt of (1R,3r,5S)-8-Methyl-8-azabicyclo[3.2.1]octan-3-yl 3-hydroxy-2-phenylpropanoate and sulfuric acid (2:1)

55-55-0	Salt of 4-(methylamino)phenol and sulfuric acid (2:1)		
55-56-1	Chlorhexidine	57-47-6	(3aS,8aR)-1,3a,8-Trimethyl-1,2,3,3a,8a-hexahydropryrolo[2,3-b]indol-5-yl N-methylcarbamate
55-63-0	Nitroglycerin	57-48-7	D-Fructose
55-81-2	2-(4-Methoxyphenyl)ethanamine	57-50-1	Sucrose
55-86-7	Bis(2-chloroethyl)(methylammonium chloride)	57-55-6	Propane-1,2-diol
56-04-2	Methylthiouracil	57-56-7	Semicarbazide
56-05-3	4,6-Dichloropyrimidin-2-amine	57-62-5	Chlortetracycline
56-06-4	2,6-diamino-1H-pyrimidin-4-one	57-63-6	Ethynyl estradiol
56-09-7	2-amino-6-hydroxy-1H-pyrimidin-4-one	57-64-7	Physostigmine salicylate
56-12-2	4-aminobutyric acid	57-68-1	Sulfadimidine
56-17-7	2,2'-dithiodi(ethylammonium) dichloride	57-71-6	2,3-butanedione monoxime
56-18-8	3,3'-iminodi(propylamine)	57-83-0	Progesterone
56-23-5	Tetrachloromethane	57-87-4	Ergosterol
56-25-7	(1R,2S,3R,6S)-1,2-dimethyl-3,6-epoxycyclohexane-1,2-dicarboxylic anhydride	57-88-5	Cholesterol
56-34-8	Tetraethylammonium chloride	57-91-0	Estra-1,3,5(10)-triene-3,17alpha-diol
56-35-9	1,1,1,3,3,3-Hexabutyldistannoxane	57-92-1	Streptomycin
56-36-0	Tributylstannyl acetate	57-97-6	7,12-Dimethyltetraphene
56-37-1	Benzyltriethylammonium chloride	58-08-2	1,3,7-Trimethyl-1H-purine-2,6(3H,7H)-dione
56-40-6	Glycine	58-14-0	Pyrimethamine
56-41-7	L-alanine	58-15-1	Aminophenazone
56-45-1	L-Serine	58-18-4	17beta-Hydroxy-17alpha-methylandrosta-4-en-3-one
56-49-5	3-Methyl-1,2-dihydrocyclopenta[1]tetraphene	58-22-0	Testosterone
56-53-1	(E)-4,4'-Hex-3-ene-3,4-diylidiphenol	58-27-5	Menadione
56-54-2	Quindine	58-36-6	Diphenoxarsin-10-yl oxide
56-55-3	Benz[aj]anthracene	58-55-9	1,3-Dimethyl-1H-purine-2,6(3H,9H)-dione
56-72-4	Coumaphos	58-56-0	3-Hydroxy-4,5-bis(hydroxymethyl)-2-methylpyridin-1-ium chloride
56-75-7	Chloramphenicol	58-61-7	Adenosine
56-81-5	Glycerol	58-63-9	Inosine
56-84-8	L-Aspartic acid	58-71-9	Cefalotin sodium
56-85-9	Levoglutamide	58-72-0	1,1,2-Triphenylethene
56-86-0	Glutamic acid	58-73-1	Diphenhydramine
56-87-1	L-Lysine	58-85-5	Biotin
56-89-3	Cystine	58-86-6	Xylose
56-91-7	P-(aminomethyl)benzoic acid	58-90-2	2,3,4,6-Tetrachlorophenol
56-92-8	2-imidazol-4-ylethylamine dihydrochloride	58-93-5	Hydrochlorothiazide
56-93-9	Benzyltrimethylammonium chloride	58-95-7	alpha-tocopheryl acetate
56-95-1	Chlorhexidine di(acetate)	58-96-8	Uridine
57-00-1	N-amidinosarcosine	59-00-7	4,8-dihydroxyquinoline-2-carboxylic acid
57-03-4	Allyl isothiocyanate	59-02-9	alpha-tocopherol
57-06-7	2,3-Dihydroxypropyl dihydrogen phosphate	59-05-2	Methotrexate
57-09-0	Cetrimonium bromide	59-06-3	Methyl 4-acetamido-2-ethoxybenzoate
57-10-3	Palmitic acid	59-14-3	Broxuridine
57-11-4	Stearic acid	59-23-4	Galactose
57-13-6	Urea	59-26-7	Nikethamide
57-15-8	Chlorbutanol	59-30-3	Folic acid
57-24-9	Strychnine	59-31-4	Quinolin-2(1H)-one
57-30-7	Phenobarbital sodium	59-40-5	Sulfaquinoxaline
57-41-0	Phenyletoin	59-42-7	Phenylephrine
57-44-3	Barbital	59-43-8	Thiamine
		59-47-2	Mephesisin

59-48-3	2,3-dihydroindol-2-one	61-90-5	L-leucine
59-49-4	2(3H)-benzoxazone	62-23-7	4-Nitrobenzoic acid
59-50-7	4-Chloro-3-methylphenol	62-31-7	Dopamine hydrochloride
59-51-8	DL-Methionine	62-33-9	(OC-6-21)-[[N,N'-Ethylenebis[N-[(carboxy-kappaO)methyl]glycinato-kappaN,kappaO]](4-)]sodium dicalcate(2-)
59-52-9	Dimercaprol	62-38-4	(Acetato-kappaO)(phenyl)mercury
59-67-6	Nicotinic acid	62-44-2	Phenacetin
59-87-0	Nitrofuraf	62-46-4	5-(1,2-dithiolan-3-yl)valeric acid
59-88-1	Phenyhydrazinium chloride	62-49-7	Choline
59-89-2	N-Nitrosomorpholine	62-50-0	Ethyl methanesulphonate
59-92-7	(S)-2-Amino-3-(3,4-dihydroxyphenyl)propanoic acid	62-51-1	Methacholine chloride
59-97-2	Tolazoline hydrochloride	62-53-3	Aniline
60-00-4	Ethylenediaminetetraacetic acid	62-54-4	Calcium diacetate
60-01-5	Glycerol tributyrate	62-55-5	Thioacetamide
60-09-3	4-(Phenyldiazenyl)aniline	62-56-6	Thiourea
60-10-6	1,5-diphenyl-3-thiocarbazone	62-57-7	2-amino-2-methylpropionic acid
60-11-7	4-dimethylaminoazobenzene	62-73-7	Dichlorvos
60-12-8	.beta.-Phenylethylalcohol	62-75-9	Dimethylnitrosoamine
60-18-4	Tyrosine	62-76-0	Disodium oxalate
60-19-5	4-(2-Aminoethyl)phenol hydrochloride	63-05-8	4-Androstene-3,17-dion
60-24-2	Ethanol, 2-mercaptop-	63-25-2	Carbaryl
60-25-3	N1,N1,N6,N6,NG,NG-Hexamethylhexane-1,6-diaminium dichloride	63-37-6	Cytidine 3'-(dihydrogen phosphate)
60-27-5	2-imino-1-methylimidazolidin-4-one	63-42-3	Lactose
60-29-7	Ethane, 1,1'-oxybis	63-45-6	Primaquine bis(phosphate)
60-31-1	2-Acetoxy-N,N,N-trimethylethanaminium chloride	63-68-3	L-Methionine
60-32-2	Aminocaproic acid	63-74-1	4-Aminobenzenesulfonamide
60-33-3	Linoleic acid	63-84-3	Tyrosine, 3-hydroxy-
60-34-4	Methylhydrazine	63-91-2	L-Phenylalanine
60-35-5	Acetamide	63-98-9	Phenacetide
60-41-3	Strychnine sulphate	63-99-0	M-tolylurea
60-51-5	Dimethoate	64-02-8	Tetrasodium 2,2',2'',2'''-(ethylenedinitrilo)tetraacetate
60-56-0	Thiamazole	64-04-0	Phenethylamine
60-70-8	Veratramine	64-10-8	Phenylurea
60-80-0	Phenazone	64-17-5	Ethanol
60-81-1	2'-(beta-D-glucopyranosyloxy)-4',6'-dihydroxy-3-(4-hydroxyphenyl)propiophenone	64-18-6	Formic acid
60-82-2	3-(4-Hydroxyphenyl)-1-(2,4,6-trihydroxyphenyl)propan-1-one	64-19-7	Acetic acid
60-92-4	Adenosine 3',5'-phosphate monohydrate	64-20-0	N,N,N-Trimethylmethanaminium bromide
61-12-1	Cinchocaine hydrochloride	64-67-5	Diethyl sulfate
61-19-8	Adenosine phosphate	64-69-7	Iodoacetic acid
61-25-6	Papaverine hydrochloride	64-72-2	2-Naphthacene-carboxamide, 7-chloro-4-(dimethylamino)-
61-33-6	6-(2-phenylacetamido)penicillanic acid	64-75-5	1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, monohydrochloride, [4S-(4alpha,4aalpha,5aalpha,6beta,12aalpha)]-
61-47-2	Serotonin creatinine sulfate monohydrate	64-86-8	(S)-N-(1,2,3,10-Tetramethoxy-9-oxo-5,6,7,9-tetrahydrobenzo[a]heptalen-7-Tetracycline hydrochloride
61-49-4	3-(2-methylaminoethyl)indole	65-19-0	Ylacetamide
61-54-1	2-(indol-3-yl)ethylamine	65-22-5	Yohimbine hydrochloride
61-68-7	Mefenamic acid	65-23-6	Pyridoxal hydrochloride
61-73-4	3,7-Bis(N,N-dimethylamino)phenothiazin-5-ium chloride		Pyridoxine
61-76-7	Phenylephrine hydrochloride		
61-78-9	4-aminohippuric acid		
61-80-3	Zoxazolamine		
61-82-5	1H-1,2,4-Triazol-5-ylamine		

65-31-6	Nicotine dihydrogen ditartrate	68-59-7	Prednisone
65-45-2	Salicylamide	68-89-3	Sodium [(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1H-pyrazol-4-yl)methylamino]methanesulphonate
65-46-3	Cytidine	68-94-0	Purin-6(1H)-one
65-49-6	4-aminosalicylic acid	68-95-1	1-acetyl-L-proline
65-71-4	5-methyluracil	69-09-0	Chlorpromazine hydrochloride
65-85-0	Benzoic acid	69-22-7	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, mixture with 3,7-dihydro-1,3,7-trimethyl-1H-purine-2,6-dione
65-86-1	Orotic acid	69-52-3	Sodium [2S-(2alpha,5alpha,6beta(S*))]-6-(aminophenylacetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate
66-22-8	Uracil	69-57-8	Sodium [2S-(2alpha,5alpha,6beta)]-3,3-dimethyl-7-oxo-6-(phenylacetamido)-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate
66-25-1	n-Capronaldehyde	69-65-8	D-Mannitol
66-27-3	Methyl methanesulphonate	69-72-7	Salicylic acid
66-28-4	(3beta,5beta)-3,5,14-trihydroxy-19-oxocard-20(22)-enolide	69-78-3	3,3'-dithiobis[6-nitrobenzoic] acid
66-32-0	Strychnidin-10-one mononitrate	69-79-4	Maltose
66-71-7	1,10-phenanthroline	69-81-8	Carbazochrome
66-76-2	4,4'-Dihydroxy-3,3'-methylenedi-2H-chromen-2-one	69-89-6	Xanthine
66-77-3	1-naphthaldehyde	69-93-2	Uric acid
66-81-9	Cloheximide	70-11-1	2-bromoacetophenone
66-83-1	5-methoxy-1H-indole-3-ethylamine monohydrochloride	70-18-8	Glutathione
66-84-2	Glucosamine hydrochloride	70-23-5	Ethyl bromopyruvate
66-97-7	7H-furo[3,2-g][1]benzopyran-7-one	70-25-7	1-methyl-3-nitro-1-nitrosoguanidine
66-99-9	2-naphthaldehyde	70-26-8	L-ornithine
67-03-8	3-[(4-Amino-2-methylpyrimidin-5-yl)methyl]-5-(2-hydroxyethyl)-4-methylthiazol-3-ium chloride monohydrochloride	70-34-8	1-fluoro-2,4-dinitrobenzene
67-16-3	N,N'-[dithiobis(2-(2-hydroxyethyl)-1-methylvinylene)]bis[N-[(4-amino-2-methyl-5-pyrimidinyl)methyl]formamide	70-47-3	Asparagine
67-20-9	Nitrofurantoin	70-49-5	Mercaptosuccinic acid
67-21-0	DL-2-amino-4-(ethylthio)butyric acid	70-53-1	DL-lysine monohydrochloride
67-36-7	4-phenoxybenzaldehyde	70-54-2	DL-lysine
67-42-5	Ethylenebis(oxyethylenenitrilo)tetra(acetic acid)	70-55-3	p-Toluenesulfonamide
67-43-6	N-carboxymethyliminobis(ethylenetriolo)tetra(acetic acid)	70-69-9	4'-aminopropiophenone
67-45-8	Furazolidone	70-70-2	4-Hydroxypropiophenone
67-47-0	5-(hydroxymethyl)-2-furaldehyde	70-78-0	3-iodo-L-tyrosine
67-48-1	2-Hydroxy-N,N-trimethylethanaminium chloride	71-00-1	Histidine
67-51-6	3,5-dimethylpyrazole	71-23-8	1-Propanol
67-52-7	Barbituric acid	71-30-7	Cytosine
67-56-1	Methanol	71-36-3	1-Butanol
67-62-9	O-methylhydroxylamine	71-41-0	1-Pentanol
67-63-0	Propan-2-ol	71-43-2	Benzene
67-64-1	Acetone	71-44-3	4,9-diazadodecamethylenediamine
67-66-3	Chloroform	71-48-7	Cobalt(II) diacetate
67-68-5	Dimethyl sulfoxide	71-55-6	1,1,1-Trichloroethane
67-71-0	Dimethyl sulphone	71-58-9	Hydroxymethylprogesterone acetate
67-72-1	Perchloroethane	71-63-6	Digitoxin
67-97-0	Colecalciferol	71-91-0	Tetraammonium bromide
68-04-2	Trisodium citrate	72-14-0	Sulfathiazole
68-05-3	Tetraethylammonium iodide	72-17-3	Sodium 2-hydroxypropanoate
68-11-1	Acetic acid, mercapto-	72-18-4	L-valine
68-12-2	N,N-Dimethylformamide	72-19-5	L-threonine
68-19-9	Cyanocobalamin	72-40-2	5-Amino-1H-imidazole-4-carboxamide, monohydrochloride
68-26-8	Retinol		
68-35-9	Sulfadiazine		

72-43-5	1,1,1-Trichloro-2,2-bis(4-methoxyphenyl)ethane	75-22-9	Trimethylamine--borane (1:1)
72-48-0	1,2-dihydroxyanthraquinone	75-23-0	(T-4)-(Ethanamine)(trifluoro)boron
72-54-8	Dichlorodiphenyldichloroethane	75-24-1	Trimethylaluminium
72-55-9	p,p'-DDE	75-25-2	Bromoform
72-56-0	1,1-dichloro-2,2-bis(4-ethylphenyl)ethane	75-26-3	2-Bromopropane
72-57-1	Tetrasodium 3,3'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonate]	75-27-4	Bromodichloromethane
73-03-0	3'-Deoxyadenosine	75-28-5	Propane, 2-methyl-
73-22-3	L-Tryptophan	75-29-6	Propane, 2-chloro-
73-24-5	Adenine	75-30-9	2-Iodopropane
73-31-4	N-(2-(5-methoxyindol-3-yl)ethyl)acetamide	75-31-0	2-Propanamine
73-32-5	L-isoleucine	75-33-2	Propane-2-thiol
74-11-3	Guanine	75-34-3	1,1-Dichloroethane
74-31-7	p-Chlorobenzoic acid	75-35-4	Ethene, 1,1-dichloro-
74-39-5	Diphenyl-p-phenylenediamine	75-36-5	Acetyl chloride
74-79-3	4-[(4-Nitrophenyl)diazonyl]benzene-1,3-diol	75-37-6	1,1-Difluoroethane
74-82-8	Methane	75-38-7	Ethene, 1,1-difluoro-
74-83-9	Bromomethane	75-44-5	Phosgene
74-84-0	Ethane	75-45-6	Chloro(difluoro)methane
74-85-1	Ethene	75-46-7	Trifluoromethane
74-86-2	Ethyne	75-47-8	Iodoform
74-87-3	Methyl chloride	75-50-3	Trimethylamine
74-88-4	Methyl iodide	75-52-5	Nitromethane
74-89-5	Methylamine	75-54-7	Dichloro(methyl)silane
74-90-8	Hydrogen cyanide	75-55-8	2-methylaziridine
74-93-1	Methanethiol	75-56-9	2-Methyloxirane
74-94-2	Dimethylamine--borane (1:1)	75-57-0	Tetramethylammonium chloride
74-95-3	Methane, dibromo-	75-58-1	N,N,N'-Trimethylmethanaminium iodide
74-96-4	Ethane, bromo-	75-59-2	Tetramethylammonium hydroxide
74-98-6	Propane	75-62-7	Bromotrichloromethane
74-99-7	Methylacetylene	75-63-8	Bromo(trifluoro)methane
75-00-3	Ethyl chloride	75-64-9	tert-Butylamine
75-01-4	Ethene, chloro-	75-65-0	2-Methylpropan-2-ol
75-03-6	Iodoethane	75-66-1	2-Methylpropane-2-thiol
75-04-7	Ethanamine	75-68-3	1-Chloro-1,1-difluoroethane
75-05-8	Acetonitrile	75-69-4	Trichloro(fluoro)methane
75-07-0	Acetaldehyde	75-73-0	Methane, tetrafluoro-
75-08-1	Ethanethiol	75-75-2	Methanesulphonic acid
75-09-2	Dichloromethane	75-76-3	Silane, tetramethyl-
75-10-5	Difluoromethane	75-77-4	Chloro(trimethyl)silane
75-11-6	Diiodomethane	75-78-5	Dichlorodimethylsilane
75-12-7	Formamide	75-79-6	Trichloro(methyl)silane
75-13-8	Isocyanic acid	75-80-9	2,2,2-tribromoethanol
75-15-0	Carbon disulfide	75-83-2	2,2-Dimethylbutane
75-16-1	Bromo(methyl)magnesium	75-84-3	2,2-Dimethylpropan-1-ol
75-18-3	Dimethyl sulfide	75-85-4	2-Butanol, 2-methyl-
75-19-4	Cyclopropane	75-86-5	2-Hydroxy-2-methylpropanenitrile
75-20-7	Calcium acetylide	75-87-6	Chloral
75-21-8	Oxirane	75-89-8	2,2,2-trifluoroethanol
		75-91-2	tert-Butyl-hydroperoxide
		75-94-5	Trichloro(ethenyl)silane

75-96-7	2,2,2-Tribromoacetic acid	77-79-2	Thiophene, 2,5-dihydro-, 1,1-dioxide
75-97-8	2-Butanone, 3,3-dimethyl- Pivalic acid	77-83-8	Ethyl 2,3-epoxy-3-phenylbutyrate
75-98-9	2,2-Dichloropropanoic acid	77-84-9	2-Ethyl-2-methylpropane-1,3-diol
75-99-0	Ethane, pentachloro-	77-85-0	1,1,1-Tris(hydroxymethyl)ethane
76-01-7	Trichloroacetyl chloride	77-86-1	1,3-Propanediol, 2-amino-2-(hydroxymethyl)-
76-02-8	Trichloroacetic acid	77-89-4	1,2,3-Triethyl 2-(acetoxyl)propane-1,2,3-tricarboxylate
76-03-9	Trifluoroacetic acid	77-90-7	Citric acid, tributyl ester, acetate
76-05-1	Pinacol	77-91-8	Choline dihydrogen citrate
76-09-5	1-Chloro-1,1,2,2,2-pentafluoroethane	77-92-9	Citric acid
76-15-3	1,7,7-Trimethylbicyclo[2,2,1]heptanone-2	77-93-0	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, 1,2,3-triethyl ester
76-22-2	9-alpha-fluoro-11-beta,21-dihydroxy-16-alpha,17-alpha-isopropylidenedioxyprogna-1,4-diene-3,20-dione	77-94-1	Tributyl citrate
76-25-5	2,2,3,3-Tetrafluoropropan-1-ol	77-95-2	1,3,4,5-tetrahydrocyclohexanecarboxylic acid
76-37-9	Methoxyflurane	77-98-5	N,N,N-Triethylethanaminium hydroxide
76-38-0	Oxymorphone	77-99-6	1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-
76-41-5	Bicyclo[2,2,1]heptan-2-ol, 1,7,7-trimethyl-, acetate, (1R,2S,4R)-rel-	78-04-6	Dibutyltin maleate
76-49-3	2-(2,7-dichloro-6-hydroxy-3-oxo-3H-xanthen-9-yl)benzoic acid	78-07-9	Triethoxymethylsilane
76-54-0	Bromothymol blue	78-08-0	Triethoxy(vinyl)silane
76-59-5	Bromocresol green	78-09-1	Tetraethyl orthocarbonate
76-60-8	Thymol blue	78-10-4	Tetraethyl orthosilicate
76-61-9	Triphenylchloromethane	78-11-5	Pentaerythritol, tetranitrate
76-83-5	Triphenylmethanol	78-16-0	2-Ethyl-2-[(heptanoyloxy)methyl]propane-1,3-diyl diheptanoate
76-86-8	Chlorotriphenylsilane	78-17-1	2-[[Decanoyloxy)methyl]-2-ethylpropane-1,3-diyl didecanoate
76-87-9	Triphenylstannanol	78-23-9	3-Hydroxy-2,2-bis(hydroxymethyl)propyl stearate
76-93-7	Benzoic acid	78-24-0	4,8-dioxo-2,2,6,6,10,10-hexahydroxymethylundecane-1,11-diol
77-06-5	(3S,3aS,4S,4aS,6S,8aR,8bR,11S)-6,11-dihydroxy-3-methyl-12-methylene-2-oxo-4a,6-ethano-3,8b-prop-1-enopyridroindeno[1,2-b]furan-4-carboxylic acid	78-26-2	2-Methyl-2-propylpropane-1,3-diol
77-09-8	3,3-Bis(4-hydroxyphenyl)isobenzofuran-1(3H)-one	78-27-3	1-ethynylcyclohexanol
77-25-8	Diethyl diethylmalonate	78-30-8	Tris(o-cresyl) phosphate
77-40-7	4,4'-(Butane-2,2-diyl)diphenol	78-32-0	Tri-p-tolyl phosphate
77-47-4	Perchlorocyclopenta-1,3-diene	78-33-1	Tris(p-tert-butylphenyl) phosphate
77-48-5	1,3-dibromo-5,5-dimethylhydantoin	78-34-2	S,S'-1,4-Dioxane-2,3-diyl O,O',O'-tetraethyl bis(phosphorodithioate)
77-49-6	2-methyl-2-nitropropane-1,3-diol	78-35-3	3,7-Dimethylocta-1,6-dien-3-yl isobutyrate
77-52-1	3beta-hydroxyurs-12-en-28-oiic acid	78-36-4	Linanyl butyrate
77-53-2	[3R-(3alpha,3abeta,6alpha,7beta,8aalpha)]-octahydro-3,6,8,8-tetramethyl-1H-3a,7-methanoazulen-6-ol	78-37-5	Linallyl cinnamate
77-54-3	[3R-(3alpha,3abeta,6alpha,7beta,8aalpha)]-octahydro-3,6,8,8-tetramethyl-1H-3a,7-methanoazulen-5-yl acetate	78-38-6	Diethyl ethylphosphonate
77-55-4	1-phenylcyclopentanecarboxylic acid	78-39-7	Triethyl orthoacetate
77-58-7	Stannane, dibutylbis[(1-oxododecyl)oxy]-	78-40-0	Phosphoric acid, triethyl ester
77-62-3	2,2'-methylenebis[6-(1-methylcyclohexyl)-p-cresol]	78-42-2	Phosphoric acid, tris(2-ethylhexyl) ester
77-71-4	2,4-Imidazolidinedione, 5,5-dimethyl-	78-44-4	Carisoprodol
77-73-6	Tricyclo[5.2.1.0(2,6)]deca-3,8-diene	78-48-8	S,S,5-tributylphosphorotriothioate
77-74-7	3-Methylpentan-3-ol	78-50-2	Trioctylphosphine oxide
77-75-8	Methylpentanol	78-51-3	Ethanol, 2-butoxy-, phosphate (3:1)
77-76-9	Propane, 2,2-dimethoxy-	78-59-1	1,5,5-Trimethylcyclohexen-3-one
77-77-0	Divinyl sulphone	78-62-6	Diethoxy(dimethyl)silane
77-78-1	Dimethyl sulfate	78-63-7	Hexane, 2,5-dimethyl-2,5-bis(t-butylperoxy)- alpha,alpha'-Azobis (isobutyronitrile)
		78-67-1	3,7-Dimethyloctan-3-ol
		78-70-6	1,6-Octadien-3-ol, 3,7-dimethyl-
		78-73-9	Choline hydrogen carbonate
		78-75-1	1,2-Dibromopropane



78-76-2	2-Bromobutane	79-39-0	Methacrylamide
78-77-3	1-bromo-2-methylpropane	79-40-3	Dithioamide
78-78-4	Butane, 2-methyl-	79-41-4	Methacrylic acid
78-79-5	Isoprene	79-42-5	2-mercaptopropionic acid
78-81-9	Isobutylamine	79-43-6	Dichloroacetic acid
78-82-0	Isobutyronitrile	79-44-7	Dimethylcarbamoyl chloride
78-83-1	2-Methyl-1-propanol	79-46-9	2-Nitropropane
78-84-2	Isobutyraldehyde	79-50-5	4,4-Dimethyl-3-hydroxyoxolan-2-one
78-85-3	Methacrylaldehyde	79-55-0	Pempidine
78-86-4	2-chlorobutane	79-57-2	Oxytetracycline
78-87-5	1,2-Dichloropropane	79-69-6	4-(2,5,6,6-tetramethylcyclohex-2-enyl)but-3-en-2-one
78-88-6	2,3-dichloropropene	79-74-3	2,5-di-tert-pentylhydroquinone
78-89-7	2-Chloropropan-1-ol	79-76-5	4-(2,2-dimethyl-6-methylenecyclohexyl)-3-buten-2-one
78-90-0	Propylenediamine	79-77-6	3-Buten-2-one, 4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-
78-91-1	2-aminopropan-1-ol	79-78-7	1-(2,6,6-trimethyl-2-cyclohexen-1-yl)hepta-1,6-dien-3-one
78-92-2	Butan-2-ol	79-81-2	Retinyl palmitate
78-93-3	Ethyl methyl ketone	79-89-0	3-Methyl-4-(2,6,6-trimethylcyclohex-1-en-1-yl)-3-buten-2-one
78-94-4	Butenone	79-92-5	2,2-Dimethyl-3-methylenecyclo[2.2.1]heptane
78-95-5	Chloroacetone	79-94-7	Tetrabromobisphenol A
78-96-6	1-Amino-2-propanol	79-97-0	2,2-Bis(4-hydroxy-3-methylphenyl)propane
78-97-7	Lactonitrile	80-04-6	Hydrogenatedbisphenol A
78-98-8	Pyruvaldehyde	80-05-7	4,4'-Propane-2,2-dyldiphenol
79-00-5	1,1,2-Trichloroethane	80-07-9	Sulfone, bis(p-chlorophenyl)
79-01-6	1,1,2-Trichloroethene	80-08-0	4,4'-Sulfonylbisbenzenamine
79-03-8	Propionyl chloride	80-09-1	4,4'-Sulfonyldiphenol
79-04-9	Acetyl chloride, chloro-	80-10-4	Dichloro(diphenyl)silane
79-05-0	Propionamide	80-11-5	N-methyl-N-nitrosotoluene-4-sulphonamide
79-06-1	Acrylamide	80-15-9	2-Hydroperoxy-2-phenylpropane
79-07-2	2-Chloroacetamide	80-17-1	Benzenesulphonohydrazide
79-08-3	Bromoacetic acid	80-18-2	Methyl benzenesulphonate
79-09-4	Propionic acid	80-26-2	Terpinyl acetate
79-10-7	Acrylic acid	80-27-3	P-menth-1-en-8-yl propionate
79-11-8	Chloroacetic acid	80-32-0	Sulfachlorpyridazine
79-14-1	Glycollic acid	80-33-1	Chlorfenson
79-16-3	N-Methylacetamide	80-35-3	Sulfamethoxyypyridazine
79-19-6	Thiosemicarbazide	80-38-6	Fenson
79-20-9	Methyl acetate	80-40-0	Ethyl toluene-4-sulphonate
79-21-0	Peroxyacetic acid	80-41-1	2-chloroethyl toluene-4-sulphonate
79-22-1	Formic acid, chloro-, methyl ester	80-43-3	2-Phenyl-2-[(2-phenylpropan-2-yl)peroxy]propane
79-24-3	Nitroethane	80-46-6	4-tert-Pentylphenol
79-25-4	Hydroxymethanesulphinic acid	80-48-8	Methyl toluene-4-sulphonate
79-27-6	1,1,2-tetra bromoethane	80-51-3	4,4'-Oxybis(benzenesulfonylhydrazide)
79-29-8	2,3-Dimethylbutane	80-54-6	3-(4-tert-Butylphenyl)-2-methylpropanal
79-30-1	Isobutyl chloride	80-56-8	2,6,6-Trimethylbicyclo[3.1.1]hept-2-ene
79-31-2	Isobutyric acid	80-58-0	2-bromobutyric acid
79-33-4	(S)-2-Hydroxypropanoic acid	80-59-1	(E)-2-methylbut-2-enoic acid
79-34-5	Ethane, 1,1,2,2-tetrachloro-	80-62-6	Methyl methacrylate
79-36-7	Acetyl chloride, dichloro-	80-63-7	Methyl 2-chloroacrylate
79-37-8	Oxalyl dichloride	80-65-9	3-aminoxazolidin-2-one
79-38-9	Ethene, chlorotrifluoro-	80-68-2	DL-threonine

80-70-6	1,1,3,3-tetramethylguanidine	82-76-8	8-aminonaphthalene-1-sulphonic acid
80-71-7	2-hydroxy-3-methylcyclopent-2-ene	82-86-0	Acenaphthenequinone
80-73-9	1,3-Dimethyl-2-imidazolidinone	82-92-8	Cyclizine
81-04-9	Naphthalene-1,5-disulphonic acid	83-01-2	Diphenylcarbonyl chloride
81-05-0	6-aminonaphthalene-1-sulphonic acid	83-05-6	Bis( $\rho$ -chlorophenyl)acetic acid
81-07-2	Saccharin	83-07-8	4-amino-2,3-dimethyl-1-phenyl-3-pyrazolin-5-one
81-11-8	4,4'-Diaminostilbene-2,2'-disulfonic acid	83-08-9	2-[2-quinolyl]-1H-indene-1,3(2H)-dione
81-13-0	(R)-2,4-Dihydroxy-N-(3-hydroxypropan-1-yl)-3,3-dimethylbutanamide	83-13-6	Diethyl phenylmalonate
81-14-1	4'-tert-butyl-2',6'-dimethyl-3',5'-dinitroacetophenone	83-23-8	4-amino-5-[[phenylsulphonyloxy]naphthalene-2,7-disulphonic acid
81-15-2	1-tert-Butyl-3,5-dimethyl-2,4,6-trinitrobenzene	83-26-1	Pindone
81-16-3	2-Aminonaphthalene-1-sulfonic acid	83-32-9	Acenaphthene
81-20-9	2-nitro-m-xylene	83-33-0	Indan-1-one
81-23-2	1,2:5:6-diepoxyhexahydro-4,7-methanoindan	83-34-1	3-Methyl-1H-indole
81-25-4	Dehydrocholic Acid	83-38-5	2,6-dichlorobenzaldehyde
81-26-5	Cholic acid	83-39-6	1H-imidazole-4,5-dicarboxamide
81-27-6	2,2'-dimethyl-1,1'-bianthraquinone	83-40-9	Hydroxytoluic acid
81-33-4	Perylene-3,4:9,10-tetracarboxydimide	83-41-0	3-nitro-o-xylene
81-39-0	3-methyl-6-( $\rho$ -toluidino)-3H-dibenz[ <i>f,j</i> ]isoquinoline-2,7-dione	83-43-2	Methylprednisolone
81-42-5	1,4-diamino-2,3-dichloroanthraquinone	83-44-3	3- $\alpha$ ,12- $\alpha$ -dihydroxy-5- $\beta$ -cholan-24-oic acid
81-48-1	1-hydroxy-4-( $\rho$ -toluidino)anthraquinone	83-45-4	(3 $\beta$ ,5 $\alpha$ )-stigmastan-3-ol
81-54-9	1,2,4-trihydroxyanthraquinone	83-46-5	Stigmast-5-en-3- $\beta$ -ol
81-58-3	1,4,5,8-tetrachloroanthraquinone	83-49-8	Stigmast-5,22-dien-3- $\beta$ -ol
81-63-0	1,4-diamino-2,3-dihydroanthraquinone	83-53-4	3- $\alpha$ ,6- $\alpha$ -dihydroxy-5- $\beta$ -cholan-24-oic acid
81-64-1	1,4-Dihydroxyanthraquinone	83-56-7	1,4-dibromonaphthalene
81-77-6	6,15-Dihydrodinaphtho[2,3-a:2,3-b]phenazine-5,9,14,18-tetrone	83-66-9	1,5-Naphthalenediol
81-81-2	Warfarin	83-67-0	4-tert-butyl-3-methoxy-2,6-dinitrotoluene
81-82-3	Coumachlor	83-72-7	Theobromine
81-83-4	Naphthalene-1,8-dicarboximide	83-73-8	2-hydroxy-1,4-naphthoquinone
81-84-5	Naphthalic anhydride	83-79-4	Diiodohydroxyquinoline
81-88-9	9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium chloride	83-86-3	Rotenone
81-90-3	Phenolphthalein	83-86-3	Fytic acid
81-94-7	1-[[7H-benz[de]anthracen-3-yl-7-oxo]amino]anthraquinone	83-88-5	7,8-Dimethyl-10-ribityl-isalloxazine
81-96-9	3-bromobenz[de]anthracen-7-one	83-95-4	Skimmianine
81-98-1	3,9-dibromo-7H-benz[de]anthracen-7-one	84-11-7	9,10-phenanthrenequinone
82-02-0	Khellin	84-15-1	1,1':2',1''-Terphenyl
82-05-3	Benzoanthrone	84-16-2	Hexestrol
82-16-6	1,8-bis[(4-methylphenyl)amino]anthraquinone	84-17-3	4,4'-(Hexa-2,4-diene-3,4-diyl)diphenol
82-24-6	1-amino-9,10-dihydro-9,10-dioxoanthracene-2-carboxylic acid	84-23-1	Naphth[1,2-d][1,2,3]oxadiazole-5-sulphonic acid
82-27-9	2-amino-1-chloroanthraquinone	84-26-4	Rutecarpine
82-33-7	1,4-diamino-5-nitroanthraquinone	84-38-8	6H-Dibenz[ <i>a,g</i> ]quinoline, 5,8,13,13a-tetrahydro-2,3,9,10-tetramethoxy-3H-indol-3-one, 5-bromo-2-[5-bromo-1,3-dihydro-3-oxo-2H-indol-2-ylidene)-1,2-dihydro-
82-38-2	1-(methylamino)anthraquinone	84-40-2	1,2-dihydro-
82-43-9	1,8-dichloroanthraquinone	84-51-5	Anthraquinone, 2-ethyl-
82-44-0	1-chloroanthraquinone	84-53-7	Uridine 3'-(dihydrogen phosphate)
82-45-1	1-Amino-9,10-anthraquinone	84-54-8	2-methylanthraquinone
82-57-5	4-methoxy-7-methylfuro[3,2- <i>g</i> ]chromen-5-one	84-58-2	4,5-dichloro-3,6-dioxocyclohexa-1,4-diene-1,2-dicarbonitrile
82-66-6	Diphacinone	84-60-6	2,6-dihydroxyanthraquinone
82-68-8	Pentachloronitrobenzene	84-61-7	Dicyclohexan-1-yl phthalate
82-75-7	1-Naphthylamine-8-sulfonic acid	84-62-8	Diphenyl phthalate

84-65-1	9,10-Anthraquinone	86-65-7	7-aminonaphthalene-1,3-disulphonic acid
84-66-2	Diethyl phthalate	86-73-7	9H-Fluorene
84-69-5	Diisobutyl phthalate	86-74-8	Carbazole
84-71-9	Bis(2-ethylhexyl) cyclohexane-1,2-dicarboxylate	86-81-7	3,4,5-trimethoxybenzaldehyde
84-74-2	Dibutan-1-yl phthalate	86-84-0	1-naphthyl isocyanate
84-75-3	Dihexan-1-yl phthalate	86-86-2	2-[(1-naphthyl)acetamide
84-76-4	Dimonan-1-yl phthalate	86-87-3	1-naphthylacetic acid
84-77-5	Didecan-1-yl phthalate	86-88-4	Antu
84-78-6	Butyl octan-2-yl phthalate	86-92-0	3-methyl-1-p- <i>tolyl</i> -5-pyrazolone
84-79-7	2-hydroxy-3-[(3-methylbut-2-enyl)-1,4-naphthoquinone	86-93-1	1-phenyltetrazole-5-thiol
84-80-0	Phytomenadione	86-95-3	Quinoline-2,4-diol
84-85-5	4-methoxy-1-naphthol	86-96-4	(1 <i>H</i> ,3 <i>H</i> )-quinazoline-2,4-dione
84-86-6	4-aminonaphthalene-1-sulphonic acid	86-98-6	4,7-dichloroquinoline
84-87-7	4-hydroxynaphthalene-1-sulphonic acid	87-02-5	7-Amino-4-hydroxynaphthalene-2-sulphonic acid
84-88-8	8-Hydroxyquinoline-5-sulfonic acid	87-10-5	Tribromsalan
84-89-9	5-aminonaphthalene-1-sulphonic acid	87-13-8	Diethyl ethoxymethylene malonate
84-91-3	7-Nitronaphth[1,2-d][1,2,3]oxadiazole-5-sulfonic acid	87-17-2	Salicylamide
85-01-8	Phenanthrene	87-19-4	Isobutyl 2-hydroxybenzoate
85-02-9	Benzof[quinoline	87-20-7	Isopentyl salicylate
85-06-3	3-methylbenzof[quinoline	87-22-9	Phenethyl salicylate
85-18-7	8-chlorotheophylline	87-24-1	Ethyl <i>o</i> -toluate
85-34-7	Chlorfenac	87-25-2	Ethyl anthranilate
85-41-6	Phthalimide	87-28-5	2-hydroxyethyl salicylate
85-42-7	8-Oxabicyclo[4.3.0]nonane-7,9-dione	87-33-2	Isosorbide dinitrate
85-43-8	3 <i>a</i> ,4,7 <i>a</i> -Tetrahydro-1,3-isobenzofuran-dione	87-40-1	2,4,6-trichloroanisole
85-44-9	Isobenzofuran-1,3-dione	87-41-2	Phthalide
85-47-2	Naphthalene-1-sulphonic acid	87-42-3	6-chloropurine
85-52-9	2-benzoylbenzoic acid	87-44-5	Caryophyllene
85-56-3	Benzoic acid, 2-(4-chlorobenzoyl)-	87-51-4	Indol-3-ylacetic acid
85-60-9	6,6'-di- <i>tert</i> -butyl-4'-butylidenedi- <i>m</i> -cresol	87-52-5	Indol-3-ylmethyl dimethylamine
85-68-7	Benzyl butan-1-yl phthalate	87-56-9	Mucochloric acid
85-79-0	Cinchocaine	87-59-2	2,3-xylydine
85-81-4	Methyl 8-nitro-6-quinolyl ether	87-60-5	3-chloro- <i>o</i> -toluidine
85-83-6	1-(2-methyl-4-(2-methylphenylazo)phenylazo)-2-naphthol	87-61-6	1,2,3-Trichlorobenzene
85-85-8	1-(2-pyridylazo)-2-naphthol	87-62-7	Aniline, 2,6-dimethyl-
85-86-9	2-Naphthalenol, 1-[[4-(phenylazo)phenyl]azo]-	87-63-8	6-chloro- <i>o</i> -toluidine
85-91-6	Methyl <i>N</i> -methylanthranilate	87-65-0	2,6-Dichlorophenol
86-00-0	2-nitrobiphenyl	87-66-1	Pyrogallol
86-26-0	Biphenyl-2-yl methyl ether	87-67-2	Ethanaminium, 2-hydroxy- <i>N,N,N</i> -trimethyl-, (2 <i>R</i> ,3 <i>R</i> )-2,3-dihydroxybutanedioate (1:1)
86-28-2	<i>N</i> -ethylcarbazole	87-69-4	Butanedioic acid, 2,3-dihydroxy- [R-( <i>R</i> *, <i>R</i> *)]-
86-29-3	Diphenylacetone trile	87-72-9	L-arabinopyranose
86-30-6	<i>N,N</i> -Diphenylnitrosoamine	87-73-0	D-Glucaric acid
86-48-6	1-hydroxy-2-naphthoic acid	87-74-1	D-glycero-D-gulo-heptonic acid
86-50-0	O,O-dimethyl-4-oxobenzotriazin-3-ylmethyl phosphorodithioate	87-78-5	Mannitol
86-52-2	1-(chloromethyl)naphthalene	87-79-6	L-Sorbose
86-53-3	1-naphthonitrile	87-85-4	1,2,3,4,5,6-Hexamethylbenzene
86-55-5	1-naphthoic acid	87-86-5	2,3,4,5,6-Pentachlorophenol
86-56-6	Dimethyl(1-naphthyl)amine	87-87-6	Tetrachlorohydroquinone
86-57-7	Naphthalene, 1-nitro-	87-88-7	2,5-dichloro-3,6-dihydroxybenzoquinone
86-58-8	8-Quinolineboronic acid		

87-89-8	Myo-inositol	89-05-4	1,2,4,5-Benzenetetracarboxylic acid
87-90-1	1,3,5-Trichloroisocyanuric acid	89-08-7	4-Sulphophthalic acid
87-91-2	Diethyl tartrate	89-25-8	1-Phenyl-3-methyl-5-pyrazolone
87-99-0	Xylitol	89-29-2	M-(4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl)benzenesulphonamide
88-02-8	Toluene-2,4,6-triyltriamine	89-32-7	Pyromellitic 1,2,4,5-dianhydride
88-04-0	4-Chloro-3,5-xylene	89-33-8	Ethyl 5-oxo-1-phenyl-2-pyrazoline-3-carboxylate
88-05-1	2,4,6-Trimethylamine	89-36-1	4-(3-methyl-5-oxo-2-pyrazolin-1-yl)benzenesulphonic acid
88-06-2	2,4,6-Trichlorophenol	89-40-7	4-nitrophthalimide
88-09-5	2-Ethylbutanoic acid	89-41-8	3-nitro-p-anisic acid
88-10-8	Diethylcarbamoyl chloride	89-43-0	Methyl 2-[(7-hydroxy-3,7-dimethyloctylidene)amino]benzoate
88-12-0	N-Vinyl-2-pyrrolidone	89-48-5	rel-(1R,2S,5R)-2-isopropyl-5-methylcyclohexyl acetate
88-13-1	Thiophene-3-carboxylic acid	89-51-0	(2-carboxyphenyl)acetic acid
88-14-2	2-Furoic acid	89-55-4	5-bromosalicylic acid
88-15-3	Methyl 2-thienyl ketone	89-56-5	6-hydroxy-m-toluic acid
88-16-4	2-chloro-alpha,alpha,alpha-trifluorotoluene	89-57-6	5-aminosalicylic acid
88-17-5	alpha,alpha,alpha-trifluoro-o-toluidine	89-58-7	2-nitro-p-xylene
88-18-6	2-tert-Butylphenol	89-60-1	4-chloro-3-nitrotoluene
88-19-7	o-Toluenesulfonamide	89-61-2	1,4-Dichloro-2-nitrobenzene
88-20-0	Toluene-2-sulphonic acid	89-62-3	2-nitro-p-toluidine
88-21-1	2-aminobenzenesulphonic acid	89-63-4	4-Chloro-2-nitroaniline
88-23-3	3-amino-5-chloro-2-hydroxybenzenesulphonic acid	89-65-6	2,3-didehydro-D-erythro-hexono-1,4-lactone
88-24-4	2,2'-Methylenebis(6-tert-butyl-4-ethylphenol)	89-71-4	Methyl o-toluate
88-27-7	2,6-di-tert-butyl-alpha-dimethylamino-p-cresol	89-72-5	2-sec-Butylphenol
88-41-5	2-tert-Butylcyclohexan-1-yl acetate	89-75-8	2,4-Dichlorobenzoyl chloride
88-42-6	2,5-dichlorobenzenesulphonic acid	89-77-0	4-chloroanthranil acid
88-43-7	5-amino-2-chlorobenzenesulphonic acid	89-78-1	rel-(1R,2S,5R)-2-isopropyl-5-methylcyclohexanol
88-44-8	2-Amino-5-methylbenzenesulphonic acid	89-79-2	Isopulegol
88-51-7	2-Amino-4-chloro-5-methylbenzenesulfonic acid	89-80-5	Trans-menthone
88-53-9	5-Amino-2-chlorotoluene-4-sulphonic acid	89-81-6	6-isopropyl-3-methylcyclohex-2-enone
88-56-2	2-amino-5-chloro-4-ethylbenzenesulphonic acid	89-82-7	P-menth-4(8)-en-3-one
88-58-4	2,5-Di-tert-butyl hydroquinone	89-83-8	Thymol
88-60-8	2-tert-Butyl-5-methylphenol	89-84-9	2',4'-dihydroxyacetophenone
88-61-9	M-xylene-4-sulphonic acid	89-86-1	2,4-dihydroxybenzoic acid
88-65-3	2-bromobenzoic acid	89-87-2	m-Xylene, 4-nitro-
88-66-4	Benzene, 1-chloro-2-(dichloromethyl)	89-88-3	1,2,3,3a,4,5,6,8a-octahydro-2-isopropylidene-4,8-dimethylazulen-6-ol
88-67-5	2-iodobenzoic acid	89-91-8	Methyl 2,2-dimethoxyacetate
88-68-6	Anthranilamide	89-93-0	2-methylbenzylamine
88-69-7	2-isopropylphenol	89-97-4	2-chlorobenzylamine
88-72-2	2-Nitrotoluene	89-98-5	o-Chlorobenzaldehyde
88-73-3	1-Chloro-2-nitrobenzene	89-99-6	2-fluorobenzylamine
88-74-4	2-Nitroaniline	90-00-6	2-Ethylphenol
88-75-5	Phenol, 2-nitro-	90-01-7	Salicyl alcohol
88-85-7	2-sec-Butyl-4,6-dinitrophenol	90-02-8	2-Hydroxybenzaldehyde
88-89-1	Picric acid	90-04-0	2-Methoxyaniline
88-95-9	Phthaloyl dichloride	90-05-1	Phenol, 2-methoxy-
88-96-0	Phthalamide	90-11-9	1-bromonaphthalene
88-99-3	Orthophthalic acid	90-12-0	1-methylnaphthalene
89-00-9	2,3-Pyridinedicarboxylic acid	90-13-1	1-Chloronaphthalene
89-02-1	2,4-Dinitrobenzenesulphonic acid		
89-04-3	1,2,4-Benzenetricarboxylic acid, trioctyl ester		

90-14-2	1-iodonaphthalene	91-14-2	2-[[[3-amino-4-hydroxyphenyl]sulphonyl]amino]benzoic acid
90-15-3	1-Naphthol	91-40-7	N-phenylanthranilic acid
90-17-5	2,2,2-trichloro-1-phenylethyl acetate	91-44-1	7-(diethylamino)-4-methyl-2-benzopyrone
90-19-7	3,3',4',5-tetrahydro-7-methoxyflavone	91-50-9	Methyl 2-[[2-methyl-3-[4-(1-methylethyl)phenyl]propylidene]amino]benzoate
90-20-0	4-amino-5-hydroxynaphthalene-2,7-disulphonic acid	91-51-0	Methyl 2-[[3-[4-(1,1-dimethylethyl)phenyl]-2-methylpropylidene]amino]benzoate
90-26-6	2-phenylbutylamide	91-52-1	2,4-dimethoxybenzoic acid
90-27-7	Benzeneacetic acid, alpha-ethyl-	91-53-2	Ethoxyquin
90-30-2	N-Phenyl-1-naphthylamine	91-56-5	Indoline-2,3-dione
90-31-3	2-(3-Chlorophenyl)-5-methyl-2,4-dihydro-3H-pyrazol-3-one	91-57-6	2-Methylnaphthalene
90-33-5	7-Hydroxy-4-methyl-2H-chromen-2-one	91-58-7	2-Chloronaphthalene
90-41-5	Biphenyl-2-ylamine	91-59-8	2-Naphthylamine
90-42-6	2-cyclohexylcyclohexanone	91-60-1	Naphthalene-2-thiol
90-43-7	Biphenyl-2-ol	91-61-2	1,2,3,4-tetrahydro-6-methylquinoline
90-44-8	Anthrone	91-62-3	6-methylquinoline
90-46-0	9H-xanthen-9-ol	91-63-4	2-methylquinoline
90-47-1	Xanthen-9-one	91-64-5	Coumarin
90-51-7	6-amino-4-hydroxynaphthalene-2-sulphonic acid	91-66-7	N,N-Diethylamine
90-53-9	2,3-Dimethoxyphenylacetic acid	91-68-9	Phenol, 3-(diethylamino)-
90-59-5	3,5-dibromo-2-hydroxybenzaldehyde	91-76-9	2,4-Diamino-6-phenyl-1,3,5-triazine
90-60-8	3,5-dichlorosalicylaldehyde	91-87-2	[2-(dimethoxymethyl)-1-heptenyl]benzene
90-64-2	Mandelic acid	91-88-3	2-(N-ethyl-m-toluidino)ethanol
90-66-4	6,6'-di-tert-butyl-2,2'-thiodi-p-cresol	91-94-1	3,3'-Dichlorobiphenyl-4,4'-diylidiamine
90-68-6	2,6-bis[[3-(tert-butyl)-2-hydroxy-5-tolyl]methyl]-4-methylphenol	91-95-2	Biphenyl-3,3',4,4'-tetrayl tetraamine
90-72-2	Phenol, 2,4,6-tris[(dimethylamino)methyl]-	91-97-4	4,4'-Diisocyanato-3,3'-dimethylbiphenyl
90-80-2	D-Glucono-1,5-lactone	91-99-6	2,2'-(m-tolylidino)diethanol
90-81-3	(R*,S*)(+/-)-alpha-[1-(methylamino)ethyl]benzyl alcohol	92-02-4	N-[3-[bis(2-hydroxyethyl)amino]phenyl]acetamide
90-82-4	Pseudoephedrine	92-06-8	M-terphenyl
90-87-9	2-phenylpropionaldehyde-dimethyl acetal	92-15-9	2'-Methoxyacetoacetanilide
90-90-4	p-bromobenzophenone	92-24-0	Naphthacene
90-93-7	4,4'-bis(diethylamino)benzophenone	92-30-8	2-trifluoromethylphenothiazine
90-94-8	Bis[4-(dimethylamino)phenyl]methanone	92-31-9	Tolonium chloride
90-96-0	4,4'-Dimethoxybenzophenone	92-32-0	3,6-bis(dimethylamino)xanthylium chloride
90-98-2	4,4'-Dichlorobenzophenone	92-36-4	4-(6-methylbenzothiazol-2-yl)aniline
90-99-3	Chloro(diphenyl)methane	92-39-7	Naphthalene-2,7-disulphonic acid
91-00-9	1,1-Diphenylmethanamine	92-41-1	1-phenyl-3-pyrazolidone
91-01-0	Benzhydriyl alcohol	92-43-3	Naphthalene-2,3-diol
91-02-1	Phenyl 2-pyridyl ketone	92-44-4	6-methylcoumarin
91-04-3	2,6-Bis(hydroxymethyl)-4-methylphenol	92-48-8	2-(N-ethylamino)ethanol
91-08-7	Toluene 2,6-diisocyanate	92-50-2	Bicyclohexyl
91-10-1	2,6-dimethoxyphenol	92-51-3	Biphenyl
91-13-4	alpha.alpha'-dibromo-o-xylene	92-52-4	4-phenylmorpholine
91-15-6	Phthalonitrile	92-53-5	N-Benzyl-N-ethylaniline
91-16-7	Benzene, 1,2-dimethoxy-	92-59-1	7-hydroxy-6-methoxycoumarin
91-17-8	Decahydronaphthalene	92-61-5	4-Bromobiphenyl
91-19-0	Quinoxaline	92-66-0	Biphenyl-4-ylamine
91-21-4	Naphthalene	92-67-1	p-Phenylphenol
91-22-5	1,2,3,4-Tetrahydroisoquinoline	92-69-3	3-Hydroxy-2-naphthoic acid
91-23-6	Quinoline	92-70-6	
91-29-2	2-(4-aminoanilino)-5-nitrobenzenesulphonic acid		

92-71-7	2,5-diphenyloxazole	93-65-2	2-(4-Chloro-2-methylphenoxy)propanoic acid
92-72-8	5'-chloro-3-hydroxy-2',4'-dimethoxy-2-naphthamide	93-68-5	2-Methylacetoacetanilide
92-74-0	N-(2-Ethoxyphenyl)-3-hydroxy-2-naphthamide	93-69-6	1-o-tolylbiguanide
92-77-3	3-Hydroxy-2-naphthamide	93-70-9	2'-chloroacetoacetanilide
92-82-0	Phenazine	93-71-0	Allidochlor
92-83-1	Xanthene	93-72-1	Silvex
92-84-2	Phenothiazine	93-81-2	(Z)-N-(2-aminoethyl)-N-(2-hydroxyethyl)-9-octadecenamide
92-85-3	Thianthrene	93-82-3	N,N-bis(2-hydroxyethyl)stearamide
92-86-4	4,4'-Dibromobiphenyl	93-83-4	(Z)-N,N-Bis(2-hydroxyethyl)oleamide
92-87-5	Benzidine	93-89-0	Ethyl benzoate
92-88-6	4,4-Dihydroxydiphenyl	93-91-4	1-phenylbutane-1,3-dione
92-91-1	p-acetyl biphenyl	93-92-5	Benzenemethanol, alpha.-methyl-, acetate
92-92-2	1,1'-Biphenyl-4-carboxylic acid	93-97-0	Benzoic anhydride
92-93-3	4-nitrobiphenyl	93-98-1	Benzanilide
92-94-4	p-terphenyl	93-99-2	Phenyl benzoate
93-00-5	6-aminonaphthalene-2-sulphonic acid	94-00-8	Phenyl Isonicotinate
93-01-6	6-hydroxynaphthalene-2-sulphonic acid	94-02-0	Ethyl benzoylacetate
93-02-7	2,5-dimethoxybenzaldehyde	94-04-2	Vinyl 2-ethylhexanoate
93-03-8	3,4-dimethoxybenzyl alcohol	94-05-3	Ethyl 2-cyano-3-ethoxyacrylate
93-04-9	Methyl 2-naphthyl ether	94-07-5	4-(1-hydroxy-2-(methylamino)ethyl)phenol
93-05-0	4-amino-N,N-diethylaniline	94-09-7	Benzocaine
93-07-2	Veratric acid	94-11-1	Isopropyl 2,4-dichlorophenoxyacetate
93-08-3	2'-acetonaphthone	94-13-3	Propylparaben
93-09-4	2-naphthoic acid	94-18-8	Benzyl-4-hydroxybenzoate
93-10-7	Quinoline-2-carboxylic acid	94-21-3	3-[(4-formylphenyl)methylamino]propionitrile
93-11-8	Naphthalene-2-sulphonyl chloride	94-24-6	Tetracaine
93-14-1	Guaiifenesin	94-26-8	Butylparaben
93-15-2	4-allylveratrole	94-28-0	2,2'-(Ethylenebisoxo)diethane-1-yl bis(2-ethane-1-ylhexanoate)
93-16-3	4-prop-1-enylveratrole	94-30-4	Ethyl anisate
93-17-4	3,4-dimethoxyphenylacetoneitrile	94-31-5	P-[(2-chloroethyl)methylamino]benzaldehyde
93-18-5	2-Ethoxynaphthalene	94-34-8	3-(N-methylamino)propionitrile
93-19-6	2-Isobutylquinoline	94-36-0	Dibenzoyl peroxide
93-25-4	2-methoxyphenylacetic acid	94-41-7	Chalcone
93-28-7	4-allyl-2-methoxyphenyl acetate	94-44-0	Benzyl nicotinate
93-29-8	2-methoxy-4-prop-1-enylphenyl acetate	94-45-1	6-ethoxybenzothiazol-2-ylamine
93-35-6	7-hydroxycoumarin	94-46-2	Isopentyl benzoate
93-37-8	2,7-dimethylquinoline	94-47-3	Phenethyl benzoate
93-40-3	3,4-dimethoxyphenylacetic acid	94-48-4	Geranyl benzoate
93-44-7	2-naphthyl benzoate	94-50-8	Octyl benzoate
93-46-9	N,N'-Di-2-naphthyl-p-phenylenediamine	94-53-1	Piperonylic acid
93-48-1	2,5-dimethylbenzylamine	94-59-7	5-Allyl-1,3-benzodioxole
93-51-6	2-methoxy-p-cresol	94-60-0	Dimethyl cyclohexane-1,4-dicarboxylate
93-52-7	1,2-dibromo(phenyl)ethane	94-62-2	Piperine
93-53-8	Hydratropaldehyde	94-66-6	2-allylcyclohexan-1-one
93-54-9	1-Phenylpropan-1-ol	94-67-7	Salicylaldehyde oxime
93-55-0	Propiophenone	94-68-8	N-Ethyl-2-methylaniline
93-56-1	Phenylethane-1,2-diol	94-70-2	O-phenetidine
93-58-3	Methyl benzoate	94-74-6	Mcpa
93-60-7	Methyl nicotinate	94-75-7	2,4-Dichlorophenoxyacetic acid
93-61-8	N-methylformanilide	94-80-4	Butyl 2,4-dichlorophenoxyacetate

94-81-5	MCPB	95-79-4	5-chloro-o-toluidine
94-82-6	4-(2,4-Dichlorophenoxy)butanoic acid	95-80-7	4-Methyl-1,3-phenylenediamine
94-86-0	2-ethoxy-5-prop-1-enylphenol	95-82-9	2,5-dichloroaniline
94-91-7	N, N'-Disilylcyclidene-1, 2-propanediamine	95-83-0	4-Chloro-1,2-phenylenediamine
94-93-9	alpha.alpha'-ethylenedinitrilotri-di-o-cresol	95-84-1	2-amino-p-cresol
94-96-2	2-Ethylhexane-1,3-diol	95-85-2	2-Amino-4-chlorophenol
94-97-3	5-chlorobenzotriazole	95-87-4	2,5-Dimethylphenol
94-98-4	2,4-dimethylbenzylamine	95-88-5	4-chlororesorcinol
94-99-5	2,4-Dichloro-1-(chloromethyl)benzene	95-92-1	Ethanedioic acid, 1,2-diethyl ester
95-00-1	2,4-dichlorobenzylamine	95-93-2	Benzene, 1,2,4,5-tetramethyl-
95-01-2	2,4-dihydroxybenzaldehyde	95-94-3	1,2,4,5-Tetrachlorobenzene
95-06-7	Sulfalate	95-95-4	2,4,5-Trichlorophenol
95-11-4	Bicyclo[2.2.1]hept-5-ene-2-carbonitrile	95-96-5	1,4-Dioxane-2,5-dione, 3,6-dimethyl-
95-13-6	Indene	96-05-9	2-Propenoic acid, 2-methyl-, 2-propenyl ester
95-14-7	1H-Benzotriazole	96-09-3	Oxirane, phenyl-
95-15-8	Benzol[b]thiophene	96-10-6	Chloro(diethyl)aluminium
95-16-9	Benzothiazole	96-11-7	1,2,3-tribromopropane
95-20-5	2-methylindole	96-13-9	2,3-Dibromopropan-1-ol
95-23-8	5-amino-1,3-dihydro-2H-benzimidazol-2-one	96-14-0	3-Methylpentane
95-31-8	N-(1,3-Benzothiazol-2-ylsulfanyl)-tert-butylamine	96-15-1	2-methylbutylamine
95-32-9	4-(1,3-benzothiazol-2-ylsulfanyl)morpholine	96-17-3	2-Methylbutanal
95-33-0	N-Cyclohexyl-2-benzothiazolesulfenamide	96-18-4	1,2,3-Trichloropropane
95-38-5	2-(2-heptadec-8-enyl-2-imidazolyl-1-yl)ethanol	96-20-8	2-aminobutan-1-ol
95-41-0	2-hexylcyclopent-2-enone	96-21-9	1,3-dibromopropan-2-ol
95-45-4	Butanedione dioxime	96-22-0	3-Pentanone
95-46-5	o-Bromotoluene	96-23-1	1,3-Dichloropropan-2-ol
95-47-6	o-Xylene	96-24-2	3-Chloropropane-1,2-diol
95-48-7	o-Cresol	96-26-4	1,3-dihydroxyacetone
95-49-8	o-Chlorotoluene	96-27-5	3-mercaptopropane-1,2-diol
95-50-1	o-Dichlorobenzene	96-29-7	2-Butanone oxime
95-51-2	o-Chloroaniline	96-30-0	2-chloro-N-methylacetamide
95-52-3	2-fluorotoluene	96-31-1	Urea, 1,3-dimethyl-
95-53-4	o-Toluidine	96-32-2	Methyl bromoacetate
95-54-5	o-Phenylenediamine	96-33-3	Methyl acrylate
95-55-6	2-aminophenol	96-34-4	Methyl chloroacetate
95-56-7	2-Bromophenol	96-35-5	Methyl hydroxyacetate
95-57-8	2-Chlorophenol	96-37-7	Methyl cyclopentane
95-63-6	1,2,4-Trimethylbenzene	96-41-3	Cyclopentanol
95-64-7	3,4-Xylydine	96-43-5	2-Chlorothiophene
95-65-8	Phenol, 3,4-dimethyl-	96-45-7	Imidazolidine-2-thione
95-68-1	2,4-Dimethylaniline	96-47-9	Tetrahydro-2-methylfuran
95-69-2	4-Chloro-2-methylaniline	96-48-0	Tetrahydro-2-furanone
95-70-5	2-Methyl-1,4-phenylenediamine	96-49-1	Ethylene carbonate
95-71-6	2-Methylbenzene-1,4-diol	96-50-4	Aminothiazole
95-73-8	2,4-Dichlorotoluene	96-53-7	Thiazolidine-2-thione
95-74-9	Aniline, 3-chloro-4-methyl-	96-54-8	1-methylpyrrole
95-75-0	3,4-dichlorotoluene	96-66-2	6,6'-di-tert-butyl-4,4'-thiodi-o-cresol
95-76-1	3,4-Dichloroaniline	96-67-3	3-amino-2-hydroxy-5-nitrobenzenesulphonic acid
95-77-2	3,4-Dichlorophenol	96-69-5	4,4'-Thiobis (3-methyl-6-t-butylphenol)
95-78-3	2,5-xylydine	96-75-3	2-amino-5-nitrobenzenesulphonic acid

96-76-4	2,4-Di-tert-butylphenol	97-99-4	Oxolan-2-ylmethanol
96-77-5	4-hydroxybenzene-1,3-disulphonic acid	98-00-0	Furfuryl alcohol
96-80-0	2-diisopropylaminoethanol	98-01-1	Furfural
96-88-8	N-(2,6-dimethylphenyl)-1-methylpiperidine-2-carboxamide	98-02-2	2-furylmethanethiol
96-91-3	2-amino-4,6-dinitrophenol	98-03-3	Thiophene-2-carbaldehyde
96-93-5	3-amino-4-hydroxy-5-nitrobenzenesulphonic acid	98-04-4	N,N,N-trimethylammonium iodide
96-96-8	2-nitro-p-anisidine	98-06-6	tert-Butylbenzene
96-97-9	5-nitrosalicylic acid	98-07-7	Benzotrichloride
96-98-0	3-nitro-p-toluic acid	98-08-8	Benzene, (trifluoromethyl)-
96-99-1	4-Chloro-3-nitrobenzoic acid	98-09-9	Benzenesulfonyl chloride
97-00-7	1-Chloro-2,4-dinitrobenzene	98-10-2	Benzenesulphonamide
97-02-9	2,4-Dinitroaniline	98-11-3	Benzenesulphonic acid
97-05-2	5-sulphosalicylic acid	98-13-5	Silane, trichlorophenyl-
97-08-5	4-chloro-3-nitrobenzenesulphonyl chloride	98-15-7	3-chloro-alpha,alpha,alpha-trifluorotoluene
97-17-6	Dichlofenthion	98-17-9	alpha,alpha,alpha-trifluoro-m-cresol
97-18-7	Bithionol	98-18-0	M-aminobenzenesulphonamide
97-23-4	2,2'-Methylene-bis(4-chlorophenol)	98-19-1	5-tert-butyl-m-xylene
97-30-3	alpha-D-Glucopyranoside, methyl	98-29-3	4-tert-Butylcatechol
97-35-8	3-amino-N,N-diethyl-4-methoxybenzenesulphonamide	98-30-6	2-amino-4-(methylsulphonyl)phenol
97-36-9	N-(2,4-Dimethylphenyl)-3-oxobutanamide	98-32-8	3-amino-4-hydroxybenzenesulphonamide
97-42-7	P-mentha-1(6),8-dien-2-yl acetate	98-33-9	3-methylsulphanilic acid
97-45-0	P-mentha-1(6),8-dien-2-yl propionate	98-36-2	3-amino-4-chlorobenzenesulphonic acid
97-51-8	5-nitrosalicylaldehyde	98-42-0	3-amino-4-methoxybenzenesulphonic acid
97-52-9	4-Nitro-o-anisidine	98-44-2	1,4-Benzenedisulphonic acid, 2-amino-
97-53-0	Eugenol	98-51-1	Toluene, 4-tert-butyl-
97-54-1	Isoeugenol	98-52-2	Cyclohexanol, 4-tert-butyl-
97-56-3	2-Methyl-4-(2-tolyldiazenyl)aniline	98-53-3	4-tert-butylcyclohexanone
97-59-6	Allantoin	98-54-4	4-tert-Butylphenol
97-61-0	2-Methylpentanoic acid	98-55-5	p-Menth-1-en-8-ol
97-62-1	Ethyl isobutyrate	98-56-6	Benzene, 1-chloro-4-(trifluoromethyl)-
97-63-2	Ethyl methacrylate	98-58-8	4-bromobenzenesulphonyl chloride
97-64-3	Ethyl 2-hydroxypropanoate	98-59-9	Tosyl chloride
97-65-4	Butanedioic acid, methylene-	98-60-2	4-chlorobenzenesulphonyl chloride
97-67-6	L-malic acid	98-61-3	P-iodobenzenesulphonyl chloride
97-69-8	2-acetamidopropionic acid	98-62-4	Sulphanilyl fluoride
97-72-3	Isobutyric anhydride	98-64-6	4-chlorobenzenesulphonamide
97-73-4	Lactic anhydride	98-66-8	4-chlorobenzenesulphonic acid
97-74-5	Bis(dimethylthiocarbamoyl) sulfide	98-67-9	4-hydroxybenzenesulphonic acid
97-77-8	Tetraethylthiuram disulfide	98-68-0	4-methoxybenzenesulphonyl chloride
97-78-9	N-lauroylsarcosine	98-71-5	4-hydrazinobenzenesulphonic acid
97-85-8	2-Methylpropyl 2-methyl-2-propanoate	98-73-7	p-tert-Butylbenzoic acid
97-86-9	Isobutyl methacrylate	98-74-8	4-nitrobenzenesulphonyl chloride
97-88-1	n-Butyl methacrylate	98-77-1	Piperidinium piperidine-1-carbodithioate
97-89-2	3,7-dimethyloct-6-enyl isobutyrate	98-79-3	L-Proline, 5-oxo-
97-90-5	Ethylene dimethacrylate	98-80-6	Phenylboronic acid
97-93-8	Triethylaluminum	98-81-7	alpha-bromostyrene
97-94-9	Triethylborane	98-82-8	Cumene
97-95-0	2-Ethylbutan-1-ol	98-83-9	Isopropenylbenzene
97-96-1	2-Ethylbutanal	98-84-0	1-phenylethylamine
97-97-2	2-chloro-1,1-dimethoxyethane	98-85-1	1-phenylethanol



98-86-2	Acetophenone	99-76-3	Methyl 4-hydroxybenzoate
98-87-3	Benzene, (dichloromethyl)-	99-77-4	Ethyl 4-nitrobenzoate
98-88-4	Benzoyl chloride	99-81-0	2-bromo-4'-nitroacetophenone
98-89-5	Cyclohexanecarboxylic acid	99-82-1	1-isopropyl-4-methylcyclohexane
98-91-9	Thiobenzoic acid	99-83-2	P-mentha-1,5-diene
98-92-0	Nicotinamide	99-85-4	P-mentha-1,4-diene
98-94-2	N,N-Dimethyl-cyclohexylamine	99-86-5	P-mentha-1,3-diene
98-95-3	Nitrobenzene	99-87-6	p-Cymene
98-96-4	Pyrazinamide	99-88-7	Aniline, 4-(1-methyl-ethyl)-
98-97-5	Pyrazine-2-carboxylic acid	99-89-8	4-Isopropylphenol
98-98-6	Pyridine-2-carboxylic acid	99-90-1	1-(4-Bromophenyl)ethan-1-one
99-02-5	3'-chloroacetophenone	99-91-2	4'-chloroacetophenone
99-03-6	3'-aminoacetophenone	99-92-3	4'-aminoacetophenone
99-04-7	m-Toluic acid	99-93-4	4'-hydroxyacetophenone
99-05-8	3-aminobenzoic acid	99-94-5	P-toluic acid
99-06-9	3-hydroxybenzoic acid	99-96-7	4-Hydroxybenzoic acid
99-07-0	3-dimethylaminophenol	99-97-8	Benzenamine, N,N,4-trimethyl-
99-08-1	3-Nitrotoluene	99-98-9	N,N-Dimethylbenzene-1,4-diamine
99-09-2	3-Nitroaniline	99-99-0	4-Nitrotoluene
99-10-5	3,5-dihydroxybenzoic acid	100-00-5	p-Nitrochlorobenzene
99-11-6	2,6-dihydroxyisonicotinic acid	100-01-6	p-Nitroaniline
99-12-7	5-nitro-m-xylene	100-02-7	Phenol, 4-nitro-
99-15-0	N-acetyl-DL-leucine	100-06-1	4'-methoxyacetophenone
99-20-7	Trehalose	100-07-2	Anisoyl chloride
99-24-1	Methyl 3,4,5-trihydroxybenzoate	100-09-4	P-anisic acid
99-30-9	2,6-dichloro-4-nitroaniline	100-10-7	4-dimethylamino-benzaldehyde
99-31-0	5-aminoisophthalic acid	100-11-8	alpha-bromo-4-nitrotoluene
99-32-1	4-oxo-4H-pyran-2,6-dicarboxylic acid	100-14-1	alpha-chloro-4-nitrotoluene
99-33-2	3,5-Dinitrobenzoyl chloride	100-16-3	4-nitrophenylhydrazine
99-34-3	3,5-Dinitrobenzoic acid	100-17-4	p-Methoxynitrobenzene
99-48-9	P-mentha-1(6),8-dien-2-ol	100-18-5	p-Disopropylbenzene
99-49-0	2-Methyl-5-(prop-1-en-2-yl)cyclohex-2-en-1-one	100-19-6	4'-nitroacetophenone
99-50-3	3,4-dihydroxybenzoic acid	100-20-9	Terephthaloyl dichloride
99-51-4	o-Xylene, 4-nitro-	100-21-0	Terephthalic acid
99-52-5	2-Methyl-4-nitroaniline	100-22-1	N,N,N',N'-tetramethyl-p-phenylenediamine
99-54-7	1,2-Dichloro-4-nitrobenzene	100-25-4	1,4-dinitrobenzene
99-55-8	2-Methyl-5-nitroaniline	100-26-5	Pyridine-2,5-dicarboxylic acid
99-56-9	4-nitro-o-phenylenediamine	100-28-7	4-nitrophenyl isocyanate
99-57-0	2-amino-4-nitrophenol	100-31-2	Stilbene-4,4'-dicarboxylic acid
99-59-2	Azoic D.C.13;2-amino-1-methoxy-4-nitrobenzene	100-36-7	2-aminoethyl-diethylamine
99-60-5	2-chloro-4-nitrobenzoic acid	100-37-8	Ethanol, 2-(diethylamino)-
99-61-6	3-nitrobenzaldehyde	100-39-0	alpha-bromotoluene
99-62-7	m-Disopropylbenzene	100-40-3	4-Vinylcyclohex-1-ene
99-63-8	Isophthalic acid dichloride	100-41-4	Ethylbenzene
99-64-9	3-dimethylaminobenzoic acid	100-42-5	Styrene
99-65-0	Benzene, m-dinitro-	100-43-6	4-Vinylpyridine
99-66-1	2-Propan-1-ylpentanoic acid	100-44-7	(Chloromethyl)benzene
99-71-8	4-sec-Butylphenol	100-45-8	Cyclohex-3-ene-1-carbonitrile
99-73-0	2,4'-dibromoacetophenone	100-46-9	Benzylamine
99-75-2	Methyl 4-toluate	100-47-0	Benzonitrile

100-48-1	Isonicotinonitrile	101-48-4	1,1-dimethoxy-2-phenylethane
100-49-2	Cyclohexylmethanol	101-50-8	4-aminoazobenzene-3,4'-disulphonic acid
100-51-6	Benzyl alcohol	101-53-1	4-(Phenylmethyl)-phenol
100-52-7	Benzaldehyde	101-54-2	N-Phenyl-1,4-phenylenediamine
100-53-8	Benzyl mercaptan	101-55-3	4-bromophenyl phenyl ether
100-54-9	Nicotinonitrile	101-61-1	N,N,N',N'-Tetramethyl-4,4'-methylenedianiline
100-55-0	3-pyridylmethanol	101-64-4	N-(4-aminophenyl)-p-anisidine
100-58-3	Bromophenylmagnesium	101-67-7	Bis(4-octylphenyl)amine
100-59-4	Chlorophenylmagnesium	101-68-8	Bis(4-isocyanatophenyl)methane
100-60-7	Cyclohexyl(methyl)amine	101-72-4	N-Isopropyl-N'-phenyl-p-phenylenediamine
100-61-8	N-Methylaniline	101-75-7	N-phenyl-4-(phenylazo)aniline
100-63-0	Phenylhydrazine	101-77-9	4,4'-Methylenedianiline
100-64-1	Cyclohexanone, oxime	101-80-4	4,4'-Oxydianiline
100-66-3	Anisole	101-81-5	Diphenylmethane
100-68-5	Methyl phenyl sulphide	101-83-7	Dicyclohexylamine
100-69-6	2-Vinylpyridine	101-84-8	Phenoxybenzene
100-70-9	2-Pyridinecarbonitrile	101-85-9	2-pentyl-3-phenylprop-2-en-1-ol
100-71-0	2-ethylpyridine	101-86-0	2-Benzylideneoctanal
100-73-2	3,4-dihydro-2H-pyran-2-carbaldehyde	101-90-6	1,3-Bis(oxiran-2-ylmethoxy)benzene
100-74-3	4-ethylmorpholine	101-92-8	4'-chloroacetoacetanilide
100-75-4	1-nitrosopiperidine	101-94-0	p-tolyl phenylacetate
100-79-8	2,2-dimethyl-1,3-dioxolan-4-ylmethanol	101-96-2	N,N'-di-sec-butyl-p-phenyldiamine
100-80-1	3-methylstyrene	101-97-3	Ethyl phenylacetate
100-81-2	3-methylbenzylamine	101-99-5	Ethyl phenylcarbamate
100-82-3	3-fluorobenzylamine	102-01-2	Acetoacetanilide
100-83-4	3-hydroxybenzaldehyde	102-04-5	1,3-diphenylacetone
100-84-5	3-methylanisole	102-06-7	1,3-Diphenylguanidine
100-85-6	Benzyltrimethylammonium hydroxide	102-07-8	1,3-diphenylurea
100-86-7	1-Phenyl-2-methylpropan-2-ol	102-08-9	1,3-diphenyl-2-thiourea
100-87-8	Toluene-alpha-sulphonic acid	102-09-0	Diphenyl carbonate
100-94-7	Dibenzylidimethylammonium chloride	102-13-6	Isobutyl phenylacetate
100-97-0	1,3,5,7-Tetraazaadamantane	102-16-9	Benzyl phenylacetate
100-99-2	Triisobutylaluminium	102-19-2	Isopentyl phenylacetate
101-00-8	Boric acid, tris(1-amino-2-propyl) ester	102-20-5	Phenethyl phenylacetate
101-02-0	Triphenyl phosphite	102-22-7	Geranyl phenylacetate
101-05-3	Anilazine	102-24-9	Triboron trimethyl hexaoxide
101-10-0	Cloprop	102-25-0	Benzene, 1,3,5-triethyl-
101-11-1	alpha-N-ethylanilino-toluene-3-sulphonic acid	102-27-2	N-Ethyl-3-methylaniline
101-14-4	2,2'-Dichloro-4,4'-methylenedianiline	102-28-3	3'-aminoacetanilide
101-18-8	M-anilinophenol	102-32-9	3,4-dihydroxyphenylacetic acid
101-21-3	Chlorpropam	102-40-9	2,2'-[m-Phenylenebis(oxy)]bis[ethanol]
101-25-7	Dinitrosopentamethylene-tetramine	102-41-0	2-m-toluidinoethanol
101-27-9	Barban	102-47-6	1,2-Dichloro-4-(chloromethyl)benzene
101-31-5	Hyoscyclamine	102-49-8	1-(3,4-Dichlorophenyl)methanamine
101-37-1	2,4,6-trialkylxy-1,3,5-triazine	102-52-3	1,1,1,3,3-tetramethoxypropane
101-38-2	2,6-dichloro-4-(chloroimino)cyclohexa-2,5-dienone	102-54-5	Ferrocene
101-39-3	Cinnamaldehyde, alpha-methyl-	102-56-7	2,5-dimethoxyaniline
101-41-7	Methyl phenylacetate	102-60-3	N,N,N',N'-Tetrakis(2-hydroxypropyl) ethylenediamine
101-42-8	Fenuron	102-69-2	Tripropylamine
101-43-9	Cyclohexyl methacrylate	102-70-5	2-Propen-1-amine, N,N-di-2-propen-1-yl-

102-71-6	Triethanolamine	103-72-0	Phenyl isothiocyanate
102-76-1	1,2,3-Propanetriyl triacetate	103-73-1	Phenetole
102-77-2	Benzothiazole, 2-(morpholiniothio)-	103-76-4	2-(Piperazin-1-yl)ethanol
102-79-4	2,2'-butyliminodiethanol	103-79-7	Phenylacetone
102-81-8	Ethanol, 2-(dibutylamino)-	103-80-0	Phenylacetyl chloride
102-82-9	Tributan-1-ylamine	103-82-2	Phenylacetic acid
102-84-1	Triallyl phosphite	103-83-3	Benzylidimethylamine
102-85-2	Tributyl phosphite	103-84-4	Acetanilide
102-86-3	Trihexylamine	103-85-5	Phenyl-2-thiourea
102-87-4	N,N-Didodecyldodecan-1-amine	103-88-8	4-bromoacetanilide
102-92-1	Cinnamoyl chloride	103-89-9	4'-methylacetanilide
103-01-5	Glycine, N-phenyl-	103-90-2	4'-Hydroxyacetanilide
103-05-9	2-Methyl-4-phenylbutan-2-ol	103-93-5	P-tolyl isobutyrate
103-07-1	2-Methyl-4-phenylbutan-2-yl acetate	103-95-7	3-p-cumenyl-2-methylpropionaldehyde
103-09-3	2-Ethylhexyl acetate	104-01-8	4-methoxyphenylacetic acid
103-11-7	2-Ethylhexyl acrylate	104-03-0	4-nitrophenylacetic acid
103-16-2	Hydroquinone monobenzylether	104-04-1	4'-nitroacetanilide
103-17-3	Chlorbenside	104-09-6	P-tolylacetalddehyde
103-17-3	Di(2-ethylhexyl)adipate	104-10-9	2-(4-aminophenyl)ethanol
103-23-1	Bis-(2-ethylhexyl) nonanedioate	104-12-1	4-chlorophenyl isocyanate
103-24-2	Methyl cinnamate	104-13-2	4-Butan-1-ylaniline
103-26-4	Benzyl isobutyrate	104-15-4	Benzenesulfonic acid, 4-methyl-
103-29-7	Bibenzyl	104-18-7	(4-aminophenylthio)acetic acid
103-30-0	(E)-1,2-Diphenylethene	104-19-8	N,N,4-trimethylpiperazine-1-ethylamine
103-32-2	N-benzylaniline	104-20-1	4-(4-methoxyphenyl)butan-2-one
103-33-3	Azobenzene	104-21-2	P-methoxybenzyl acetate
103-34-4	4,4'-Dithiodimorpholine	104-23-4	4'-aminoazobenzene-4-sulphonic acid
103-36-6	Ethyl cinnamate	104-29-0	Chlorphenesin
103-37-7	Benzyl butyrate	104-31-4	Benzoatate
103-38-8	Benzyl isovalerate	104-35-8	Ethanol, 2-(4-nonylphenoxy)-
103-41-3	Benzyl cinnamate	104-38-1	O,O'-Di-(2-hydroxyethyl)-1,4-di-hydroxybenzene
103-44-6	3-[(Vinylloxy)methyl]heptane	104-40-5	4-Nonylphenol
103-45-7	Phenethyl acetate	104-43-8	4-Dodecan-1-ylphenol
103-47-9	2-(cyclohexylamino)ethanesulphonic acid	104-45-0	P-propylanisole
103-48-0	Phenethyl isobutyrate	104-46-1	Anethole
103-49-1	Dibenzylamine	104-47-2	4-methoxyphenylacetoneitrile
103-50-4	Dibenzyl ether	104-50-7	5-Butyloxolan-2-one
103-52-6	Phenethyl butyrate	104-51-8	n-Butylbenzene
103-53-7	Phenethyl cinnamate	104-53-0	3-phenylpropionaldehyde
103-54-8	Cinnamyl acetate	104-54-1	Cinnamyl alcohol
103-56-0	Cinnamyl propionate	104-55-2	Cinnamaldehyde
103-59-3	Cinnamyl isobutyrate	104-57-4	Benzyl formate
103-60-6	2-phenoxyethyl isobutyrate	104-60-9	(oleato)phenylmercury
103-63-9	Benzene, (2-bromoethyl)-	104-61-0	5-Pentyloxolan-2-one
103-64-0	beta-bromostyrene	104-62-1	Phenethyl formate
103-65-1	Benzene, propyl-	104-63-2	2-benzylaminoethanol
103-67-3	Benzyl(methyl)amine	104-65-4	Cinnamyl formate
103-69-5	Aniline, N-ethyl-	104-66-5	1,2-Diphenoxyethane
103-70-8	Formamide, N-phenyl-	104-67-6	5-Heptyloxolan-2-one
103-71-9	Benzene, isocyanato-	104-68-7	2-(2-Phenoxyethoxy)ethanol

104-72-3	Decylbenzene	105-67-9	2,4-Xylenol
104-75-6	2-ethylhexylamine	105-68-0	Isopentyl propionate
104-76-7	2-Ethylhexan-1-ol	105-73-7	Dioleoyl maleate
104-77-8	3-chloropropyl(diethyl)amine	105-74-8	Dilauroyl peroxide
104-78-9	N,N-Diethylpropane-1,3-diyl diamine	105-75-9	Dibutyl fumarate
104-81-4	alpha-bromo-p-xylene	105-76-0	Dibutan-1-yl maleate
104-82-5	alpha-chloro-p-xylene	105-82-8	1,1-dipropoxyethane
104-83-6	p-Chlorobenzyl chloride	105-83-9	1,3-Propanediamine, N1-(3-aminopropyl)-N1-methyl-
104-84-7	4-Methylbenzylamine	105-85-1	Citronellyl formate
104-85-8	P-toluenitrile	105-86-2	Geranyl formate
104-86-9	4-chlorobenzylamine	105-87-3	Geranyl acetate
104-87-0	P-tolualdehyde	105-90-8	Geranyl propionate
104-88-1	Benzaldehyde, 4-chloro-	105-95-3	Ethylene 1,11-undecanedicarboxylate
104-90-5	2-Picoline, 5-ethyl-	105-99-7	Dibutyl adipate
104-91-6	Phenol, 4-nitroso-	106-01-4	Oxydiethylene dinonanoate
104-92-7	4-bromoanisole	106-02-5	15-Pentadecanolide
104-93-8	1-Methoxy-4-methylbenzene	106-06-9	Ethane-1,2-diybis(oxyethane-2,1-diyl) dinonanoate
104-94-9	p-Anisidine	106-09-2	N-(2-[(2-Hydroxyethyl)amino]ethyl)-dodecanamide
104-95-0	4-bromophenyl methyl sulphide	106-11-6	2-(2-hydroxyethoxy)ethyl stearate
104-96-1	4-(methylthio)aniline	106-12-7	2-(2-hydroxyethoxy)ethyl monooleate
104-98-3	3-imidazol-4-ylacrylic acid	106-14-9	Octadecanoic acid, 12-hydroxy-
105-04-4	Diethyl(2-ethylaminoethyl)amine	106-17-2	2-Hydroxyethyl (9Z,12R)-12-hydroxyoctadec-9-enoate
105-05-5	p-Diethylbenzene	106-20-7	2-Ethyl-N-(2-ethylhexyl)hexan-1-amine
105-07-7	4-Formylbenzonitrile	106-21-8	3,7-Dimethyloctan-1-ol
105-08-8	1,4-Cyclohexanedimethanol	106-22-9	3,7-Dimethyloct-6-en-1-ol
105-11-3	p-Benzoquinone dioxime	106-23-0	Citronellal
105-13-5	4-methoxybenzyl alcohol	106-24-1	Geraniol
105-16-8	2-(diethylamino)ethyl methacrylate	106-25-2	(2Z)-3,7-Dimethylocta-2,6-dien-1-ol
105-21-5	5-Propyloxolan-2-one	106-26-3	(2E)-3,7-dimethylocta-2,6-dienal
105-30-6	2-Methylpentan-1-ol	106-27-4	3-methylbutyl butyrate
105-34-0	Methyl cyanoacetate	106-29-6	Geranyl butyrate
105-36-2	Ethyl bromoacetate	106-30-9	Ethyl enantate
105-37-3	Ethyl propionate	106-31-0	Butyric anhydride
105-38-4	Vinyl propionate	106-32-1	Ethyl octanoate
105-39-5	Ethyl chloroacetate	106-33-2	Ethyl dodecanoate
105-40-8	Ethyl methylcarbamate	106-34-3	Quinhydrone
105-45-3	Methyl 3-oxobutylate	106-35-4	Heptan-3-one
105-46-4	Sec-butyl acetate	106-36-5	Propanoic acid, propyl ester
105-50-0	Diethyl 3-oxoglutarate	106-37-6	1,4-Dibromobenzene
105-52-2	Bis(1,3-Dimethylbutyl) maleate	106-38-7	4-bromotoluene
105-53-3	Diethyl malonate	106-39-8	1-bromo-4-chlorobenzene
105-54-4	Ethyl butyrate	106-40-1	4-bromoaniline
105-55-5	1,3-diethyl-2-thiourea	106-41-2	4-Bromophenol
105-56-6	Ethyl cyanoacetate	106-42-3	p-Xylene
105-57-7	1,1-diethoxyethane	106-43-4	4-Chlorotoluene
105-58-8	Diethyl carbonate	106-44-5	4-Cresol
105-59-9	Ethanol, 2,2-(methylimino)di-	106-45-6	Toluene-4-thiol
105-60-2	Azepan-2-one	106-46-7	1,4-Dichlorobenzene
105-62-4	1-Methyl-1,2-ethanedyl dioleate	106-47-8	4-Chloroaniline
105-64-6	Diisopropyl mu-peroxo-tetraoxodicarbonat	106-48-9	Phenol, 4-chloro-

106-49-0	p-Toluidine	107-22-2	Oxalaldehyde
106-50-3	p-Phenylenediamine	107-25-5	Methyl vinyl ether
106-51-4	p-Benzoquinone	107-27-7	Ethylmercury chloride
106-52-5	1-methylpiperidin-4-ol	107-29-9	Acetaldehyde, oxime
106-53-6	4-bromobenzenethiol	107-30-2	Chloromethyl methyl ether
106-54-7	4-chlorobenzenethiol	107-31-3	Methyl formate
106-57-0	Piperazine-2,5-dione	107-32-4	Performic acid
106-58-1	1,4-dimethylpiperazine	107-35-7	Taurine
106-63-8	Isobutyl acrylate	107-36-8	2-hydroxyethanesulphonic acid
106-65-0	Dimethyl succinate	107-39-1	Diisobutylene
106-68-3	Octan-3-one	107-40-4	Diisobutylene
106-69-4	Hexane-1,2,6-triol	107-41-5	2,4-Pentanediol, 2-methyl-
106-70-7	Methyl hexanoate	107-43-7	2-(Trimethylammonio)acetate
106-72-9	2,6-Dimethylhepten-5-ol	107-45-9	2,4,4-Trimethylpentan-2-amine
106-73-0	Methyl heptanoate	107-46-0	Disiloxane, hexamethyl-
106-74-1	2-Ethoxyethyl acrylate	107-47-1	Di-tert-butyl sulphide
106-75-2	Oxydiethylene chloroformate	107-51-7	1,1,1,3,3,5,5,5-Octamethyltrisiloxane
106-79-6	Dimethyl decane-1,10-dioate	107-54-0	3,5-dimethylhex-1-yn-3-ol
106-87-6	7-oxa-3-oxiranylbicyclo[4.1.0]heptane	107-56-2	O,O-diisopropyl hydrogen dithiophosphate
106-88-7	2-Ethylloxirane	107-58-4	N-tert-butylacrylamide
106-89-8	2-(Chloromethyl)oxirane	107-59-5	Tert-butyl chloroacetate
106-90-1	2,3-epoxypropyl acrylate	107-64-2	N,N-Dimethyl-N,N-dioctadecan-1-ylammonium chloride
106-91-2	Oxiran-2-ylmethyl methacrylate	107-66-4	Dibutyl hydrogen phosphate
106-92-3	Oxirane, [(2-propenyloxy)methyl]-	107-68-6	N-methyltaurine
106-93-4	1,2-Dibromoethane	107-70-0	4-methoxy-4-methylpentan-2-one
106-94-5	1-Bromopropane	107-71-1	tert-Butyl peroxyacetate
106-95-6	Allyl bromide	107-74-4	3,7-Dimethyloctane-1,7-diol
106-96-7	3-bromopropyne	107-75-5	7-hydroxycitronellal
106-97-8	Butane	107-80-2	1,3-dibromobutane
106-98-9	1-Butene	107-81-3	Pentane, 2-bromo-
106-99-0	1,3-Butadiene	107-82-4	1-bromo-3-methylbutane
107-00-6	But-1-yne	107-83-5	Pentane, 2-methyl-
107-01-7	2-Butene	107-85-7	3-Methylbutan-1-ylamine
107-02-8	Acrylaldehyde	107-86-8	2-Butenal, 3-methyl-
107-03-9	1-Propanethiol	107-87-9	2-Pentanone
107-04-0	1-Bromo-2-chloroethane	107-88-0	1,3-Butanediol
107-05-1	3-Chloroprop-1-ene	107-89-1	3-hydroxybutyraldehyde
107-06-2	1,2-Dichloroethane	107-91-5	2-cyanoacetamide
107-07-3	Ethylene chlorohydrin	107-92-6	Butylic acid
107-08-4	1-Iodopropane	107-93-7	Trans-crotonic acid
107-10-8	Propan-1-amine	107-94-8	3-Chloropropionic acid
107-11-9	Allylamine	107-95-9	beta-alanine
107-12-0	Propanenitrile	107-96-0	Propionic acid, 3-mercapto-
107-13-1	Acrylonitrile	107-97-1	Sarcosine
107-14-2	Chloroacetonitrile	107-98-2	2-Propanol, 1-methoxy-
107-15-3	Ethylenediamine	108-00-9	2-aminoethyldimethylamine
107-16-4	Glycollonitrile	108-01-0	Ethanol, 2-(dimethylamino)-
107-18-6	Allyl alcohol	108-03-2	1-Nitropropane
107-19-7	2-Propyn-1-ol	108-05-4	Vinyl acetate
107-21-1	Ethylene glycol	108-08-7	2,4-dimethylpentane

108-09-8	4-Methylpentan-2-amine	108-78-1	Melamine
108-10-1	Methyl isobutyl ketone	108-80-5	Isocyanuric acid
108-11-2	2-Pentanol, 4-methyl-	108-82-7	2,6-Dimethylheptan-4-ol
108-12-3	3-Methylbutanoyl chloride	108-83-8	Diisobutyl ketone
108-13-4	Malonamide	108-85-0	Bromocyclohexane
108-16-7	1-(dimethylamino)propan-2-ol	108-86-1	Monobromobenzene
108-18-9	2-Propanamine, N-(1-methylethyl)-	108-87-2	Methylcyclohexane
108-19-0	Biuret	108-88-3	Toluene
108-20-3	Propane, 2,2'-oxybis-	108-89-4	Pyridine, 4-methyl-
108-21-4	Isopropyl acetate	108-90-7	Chlorobenzene
108-22-5	Isopropenyl acetate	108-91-8	Cyclohexan-1-ylamine
108-23-6	1-Methylethyl carbonochloridiate	108-93-0	Cyclohexanol
108-24-7	Acetic anhydride	108-94-1	Cyclohexanone
108-26-9	2,4-dihydro-5-methyl-3H-pyrazol-3-one	108-95-2	Phenol
108-27-0	5-methyl-2-pyrrolidinone	108-96-3	4-pyridone
108-28-1	5-methylenefuran-2(5H)-one	108-98-5	Thiophenol
108-29-2	5-Methyloxolan-2-one	108-99-6	beta.-Picoline
108-30-5	Succinic anhydride	109-00-2	Pyridin-3-ol
108-31-6	Furan-2,5-dione	109-01-3	1-methylpiperazine
108-32-7	2-Oxo-4-methyl-1, 3-dioxolan	109-02-4	4-Methylmorpholine
108-33-8	5-methyl-1,3,4-thiadiazol-2-ylamine	109-04-6	2-bromopyridine
108-36-1	1,3-Dibromobenzene	109-05-7	Piperidine, 2-methyl-
108-37-2	1-bromo-3-chlorobenzene	109-06-8	alpha.-Picoline
108-38-3	m-Xylene	109-07-9	2-methylpiperazine
108-39-4	m-Methylphenol	109-08-0	2-methylpyrazine
108-41-8	3-chlorotoluene	109-09-1	2-Chloropyridine
108-42-9	3-chloroaniline	109-11-5	Morpholin-3-one
108-43-0	m-Chlorophenol	109-12-6	Pyrimidin-2-ylamine
108-44-1	m-Toluidine	109-15-9	Octyl isobutyrate
108-45-2	meta-Phenylenediamine	109-16-0	2-Propenoic acid, 2-methyl-, 1,2-ethanedilybis(oxy-2,1-ethanedily)ester
108-46-3	Resorcinol	109-21-7	Butyl butyrate
108-47-4	2,4-dimethylpyridine	109-28-4	N-[3-(dimethylamino)propyl]oleamide
108-48-5	2,6-dimethylpyridine	109-29-5	Oxacycloheptadecan-2-one
108-49-6	2,6-Dimethylpiperazine	109-32-0	8-Methylnonyl nonanoate
108-50-9	2,6-dimethylpyrazine	109-42-2	Butyl undec-10-enoate
108-52-1	4-methylpyrimidin-2-ylamine	109-43-3	Dibutyl decanedioate
108-55-4	Glutaric anhydride	109-46-6	1,3-dibutyl-2-thiourea
108-57-6	1,3-divinylbenzene	109-49-9	Hex-5-en-2-one
108-59-8	Dimethyl malonate	109-52-4	Pentanoic acid
108-60-1	Bis(2-chloro-1-methylethyl) ether	109-53-5	Propane, 1-(ethenyl)-2-methyl-
108-62-3	2,4,6,8-Tetramethyl-1,3,5,7-tetraoxacyclooctane	109-55-7	N,N-Dimethylpropane-1,3-diyldiamine
108-64-5	Ethyl isovalerate	109-56-8	Ethanol, 2-[(1-methylethyl)amino]-
108-65-6	2-Propanol, 1-methoxy-, acetate	109-57-9	Tiosinamine
108-67-8	1,3,5-Trimethylbenzene	109-59-1	2-isopropoxyethanol
108-68-9	3,5-Xylenol	109-60-4	Propan-1-yl acetate
108-69-0	3,5-xylydine	109-61-5	Propyl chloroformate
108-70-3	1,3,5-Trichlorobenzene	109-63-7	Diethyl ether-boron trifluoride
108-73-6	Phloroglucinol	109-64-8	1,3-Dibromopropane
108-75-8	2,4,6-trimethylpyridine	109-65-9	1-Bromobutane
108-77-0	2,4,6-Trichloro-1,3,5-triazine		

109-66-0	Pentane	110-41-8	2-Methylundecanal
109-67-1	1-Pentene	110-42-9	Methyl decanoate
109-68-2	Pent-2-ene	110-43-0	2-Heptanone
109-69-3	Butane, 1-chloro-	110-44-1	Sorbic acid
109-70-6	1-Bromo-3-chloropropane	110-45-2	Isopentyl formate
109-72-8	Butyllithium	110-49-6	2-Methoxyethyl acetate
109-73-9	1-Butanamine	110-51-0	Pyridine borane(1:1)
109-74-0	Butanenitrile	110-52-1	1,4-Dibromobutane
109-76-2	Trimethylenediamine	110-53-2	1-bromopentane
109-77-3	Malononitrile	110-54-3	Hexane
109-78-4	3-Hydroxypropanenitrile	110-56-5	1,4-Dichlorobutane
109-79-5	1-Butanethiol	110-57-6	(E)-1,4-Dichlorobut-2-ene
109-80-8	Propane-1,3-dithiol	110-58-7	Pentylamine
109-81-9	2-aminoethylmethylamine	110-59-8	Valeronitrile
109-83-1	Ethanol, 2-(methylamino)-	110-60-1	Tetramethylenediamine
109-85-3	2-methoxyethylamine	110-61-2	Succinonitrile
109-86-4	2-Methoxyethanol	110-62-3	Pentanal
109-87-5	Dimethoxymethane	110-63-4	Butane-1,4-diol
109-89-7	Diethylamine	110-64-5	2-Butene-1,4-diol
109-92-2	Ethoxyethene	110-65-6	2-Butyne-1,4-diol
109-94-4	Ethyl formate	110-66-7	Pentane-1-thiol
109-95-5	Ethyl nitrite	110-67-8	3-methoxypropionitrile
109-97-7	Pyrrole	110-68-9	N-Methylbutan-1-amine
109-99-9	Tetrahydrofuran	110-69-0	Butyraldehyde oxime
110-00-9	Furan	110-70-3	N,N'-dimethylethylenediamine
110-01-0	Thiophene, tetrahydro-	110-71-4	N-Ethylethylenediamine
110-02-1	Thiophene	110-72-5	2-ethylaminoethanol
110-03-2	2,5-Dimethylhexane-2,5-diol	110-73-6	Propyl formate
110-05-4	Peroxide, bis(tert-butyl)-	110-74-7	2-Ethoxyethanamine
110-06-5	1,2-di-tert-Butyldisulfane	110-76-9	2-(ethylthio)ethanol
110-07-6	Ethylidimethyl(octadecyl)ammonium ethyl sulphate	110-77-0	2-Ethoxyethanol
110-12-3	2-Hexanone, 5-methyl-	110-80-5	Diethylsulfane
110-13-4	Hexane-2,5-dione	110-81-6	Cyclohexane
110-14-5	Succinamide	110-82-7	Cyclohexene
110-15-6	Succinic acid	110-83-8	Piperazine
110-16-7	Maleic acid	110-85-0	Pyridine
110-17-8	Fumaric acid	110-86-1	3,4-dihydro-2H-pyran
110-18-9	Ethylenediamine, N,N,N',N'-tetramethyl-	110-87-2	1,3,5-Trioxan
110-19-0	2-Methylpropyl acetate	110-88-3	Piperidine
110-25-8	Glycine, (Z)-N-Methyl-N-(1-oxo-9-octadecenyl)-	110-89-4	Morpholine
110-26-9	N,N'-Methylenediacylamide	110-91-8	Hept-5-en-2-one, 6-methyl-
110-27-0	Isopropyl tetradecanoate	110-93-0	Glutaric acid
110-29-2	Decan-1-yl octan-1-yl adipate	110-94-1	N,N,N',N'-tetramethyltrimethylenediamine
110-30-5	N,N'-Ethylenedi(stearamide)	110-95-2	Diisobutylamine
110-31-6	(9Z,9Z)-N,N'-Ethane-1,2-diylbis(octadec-9-enamide)	110-96-3	2-Propanol, 1,1'-iminodi-
110-33-8	Dihexan-1-yl adipate	110-97-4	2-Propanol, 1,1'-oxydi-
110-34-9	Isobutyl palmitate	110-98-5	Oxydi(acetic acid)
110-38-3	Ethyl decanoate	110-99-6	2,6,10,15,19,23-Hexamethyltetracosane
110-39-4	Octyl butyrate	111-01-3	2,6,10,15,19,23-hexamethyltetracosane
110-40-7	Diethyl decanedioate	111-02-4	2,6,10,15,19,23-hexamethyltetracosane

111-03-5	2,3-dihydroxypropyl oleate	111-75-1	2-(Butan-1-ylamino)ethanol
111-05-7	(9Z)-N-(2-Hydroxypropyl)octadec-9-enamide	111-76-2	2-Butoxyethanol
111-06-8	Butyl palmitate	111-77-3	2-(2-Methoxyethoxy)ethanol
111-08-0	(Z)-N-(3-aminopropyl)-9-octadecenamide	111-78-4	Cycloocta-1,5-diene
111-11-5	Methyl octanoate	111-79-5	Methyl non-2-enoate
111-12-6	Methyl oct-2-ynoate	111-80-8	Methyl non-2-ynoate
111-13-7	Octan-2-one	111-81-9	Methyl undec-10-enoate
111-14-8	Heptanoic acid	111-82-0	Methyl dodecanoate
111-15-9	2-Ethoxyethyl acetate	111-83-1	n-Octylbromide
111-16-0	Pimelic acid	111-84-2	Nonane
111-17-1	3,3'-Sulfanediydiopropanoic acid	111-85-3	1-Chlorooctane
111-18-2	N,N,N',N'-tetramethylhexamethylenediamine	111-86-4	1-Octanamine
111-19-3	Sebacoyl dichloride	111-87-5	Octan-1-ol
111-20-6	Sebacic acid	111-88-6	1-Octanethiol
111-24-0	1,5-Dibromopentane	111-90-0	2-(2-Ethoxyethoxy)ethanol
111-25-1	1-bromohexane	111-91-1	Methane, bis(2-chloroethoxy)-
111-26-2	Hexylamine	111-92-2	Dibutylamine
111-27-3	1-Hexanol	111-94-4	3,3'-iminodipropionitrile
111-29-5	Pentane-1,5-diol	111-95-5	2-Methoxy-N-(2-methoxyethyl)ethanamine
111-30-8	Glutaraldehyde	111-96-6	1-Methoxy-2-(2-methoxyethoxy)ethane
111-31-9	Hexane-1-thiol	112-00-5	1-Dodecanaminium, N,N,N-trimethyl-, chloride
111-33-1	N,N'-dimethylpropane-1,3-diamine	112-02-7	Hexadecan-1-yl(trimethyl)ammonium chloride
111-34-2	Butyl vinyl ether	112-03-8	Trimethyl(octadecan-1-yl)ammonium chloride
111-36-4	Butane, 1-isocyanato-	112-04-9	Trichloro(octadecan-1-yl)silane
111-39-7	N-propylethylenediamine	112-05-0	Nonanoic acid
111-40-0	Diethylenetriamine	112-06-1	Heptyl acetate
111-41-1	Ethanol, 2-((2-aminoethyl)amino)-	112-07-2	2-Butoxyethyl acetate
111-42-2	2,2'-iminodietanol	112-10-7	Isopropyl stearate
111-43-3	Dipropyl ether	112-11-8	Isopropyl (9Z)-octadec-9-enoate
111-45-5	2-(allyloxy)ethanol	112-12-9	Undecan-2-one
111-46-6	Ethanol, 2,2'-oxybis-	112-13-0	Decanoyl chloride
111-48-8	Ethanol, 2,2'-thiodi-	112-14-1	Octyl acetate
111-49-9	Hexamethylenimine	112-15-2	2-(2-Ethoxyethoxy)ethyl acetate
111-50-2	Adipoyl dichloride	112-16-3	Dodecanoyl chloride
111-55-7	Ethane-1,2-diyl diacetate	112-17-4	Decyl acetate
111-57-9	N-(2-Hydroxyethyl)stearamide	112-18-5	N,N-Dimethyldodecan-1-ylamine
111-58-0	(9Z)-N-(2-Hydroxyethyl)octadec-9-enamide	112-20-9	Nonan-1-amine
111-59-1	Propyl oleate	112-23-2	Heptyl formate
111-60-4	2-Hydroxyethyl stearate	112-24-3	3,6-Diazaoctane-1,8-diyldiamine
111-61-5	Ethyl stearate	112-25-4	2-(Hexan-1-yl)oxyethanol
111-62-6	Ethyl oleate	112-26-5	1,2-bis(2-chloroethoxy)ethane
111-64-8	Octanoyl chloride	112-27-6	Triethylene glycol
111-65-9	Octane	112-28-7	3-(3-Methoxypropoxy)propan-1-ol
111-66-0	Oct-1-ene	112-29-8	1-Bromodecane
111-67-1	Oct-2-ene	112-30-1	Decan-1-ol
111-68-2	Heptylamine	112-31-2	Decanal
111-69-3	1,4-Dicyanobutane	112-32-3	Octyl formate
111-70-6	Heptan-1-ol	112-33-4	2-[2-(3-aminopropoxy)ethoxy]ethanol
111-71-7	Heptanal	112-34-5	2-(2-Butoxyethoxy)ethanol
		112-35-6	Ethanol, 2-(2-(2-methoxyethoxy)ethoxy)-



112-36-7	Bis(2-ethoxyethyl) ether	113-92-8	Chlorphenamine hydrogen maleate
112-37-8	Undecanoic acid	113-98-4	Potassium 3,3-dimethyl-7-oxo-6-(phenylacetamido)-4-thia-1-azbicyclo[3.2.0]heptane-2-carboxylate
112-38-9	Undec-10-enoic acid	114-07-8	Erythromycin
112-39-0	Methyl hexadecanoate	114-26-1	2-isopropylxyphenyl N-methylcarbamate
112-40-3	Dodecane	114-49-8	Hyoscine hydrobromide
112-41-4	Dodec-1-ene	114-63-6	Sodium 4-hydroxybenzoate
112-42-5	Undecan-1-ol	114-83-0	2'-phenylacetohydrazide
112-43-6	Undec-10-en-1-ol	115-07-1	1-Propene
112-44-7	Undecanal	115-10-6	Dimethyl ether
112-45-8	Undec-10-enal	115-11-7	Isobutene
112-47-0	Decane-1,10-diol	115-18-4	3-Buten-2-ol, 2-methyl-
112-48-1	1,2-dibutoxyethane	115-19-5	3-Butyn-2-ol, 2-methyl-
112-49-2	2,5,8,11-Tetraoxadecane	115-20-8	2,2,2-trichloroethanol
112-50-5	Triethylene glycol, monoethyl ether	115-22-0	3-hydroxy-3-ethylbutanone
112-52-7	1-chlorododecane	115-25-3	Cyclobutane, octafluoro-
112-53-8	Dodecan-1-ol	115-26-4	Dimefox
112-54-9	Dodecanal	115-27-5	5-Norbornene-2,3-dicarboxylic anhydride,
112-55-0	Dodecane-1-thiol	115-28-6	1,4,5,6,7,7-Hexachlorobicyclo [2,2,1]-5-heptene-2,3-dicarboxylic acid
112-57-2	3,6,9-Triazaundecane-1,11-diydiamine	115-29-7	1,9,10,11,12,12-Hexachloro-5-oxo-4,6-dioxo-5-lambda(4)-thiatriacyclo[7.2.1.0(2.8)]dodec-10-ene
112-58-3	1,1'-Oxybis(hexane	115-32-2	2,2,2-Trichloro-1,1-bis(4-chlorophenyl)ethanol
112-59-4	2-[2-(Hexan-1-yloxy)ethoxy]ethanol	115-37-7	Thebaine
112-60-7	2,2'-(Oxybis(ethane-2,1-diyloxy))diethanol	115-39-9	Tetrabromophenol blue
112-61-8	Methyl stearate	115-40-2	Bromocresol purple
112-62-9	Methyl oleate	115-41-3	Catechol violet
112-63-0	Methyl (9Z,12Z)-octadeca-9,12-dienoate	115-46-8	Azacyclonol
112-64-1	Tetradecanoyl chloride	115-69-5	2-amino-2-methylpropane-1,3-diol
112-66-3	Dodecyl acetate	115-70-8	2-amino-2-ethylpropanediol
112-67-4	Hexadecanoyl chloride	115-77-5	Pentaerythritol
112-69-6	N,N-Dimethylhexadecan-1-ylamine	115-80-0	Triethyl orthopropionate
112-70-9	1-Tridecanol	115-83-3	2,2-Bis[(stearoyloxy)methyl]propane-1,3-diy distearate
112-71-0	1-bromotetradecane	115-84-4	1,3-Propanediol, 2-butyl-2-ethyl-
112-72-1	Tetradecan-1-ol	115-86-6	Triphenyl phosphate
112-73-2	1-[2-(2-Butoxyethoxy)ethoxy]butane	115-90-2	Fensulfothion
112-75-4	N,N-Dimethyltetradecan-1-ylamine	115-95-7	Limylacetate
112-76-5	Octadecanoyl chloride	115-96-8	Tris(2-chloroethyl) phosphate
112-77-6	Oleoyl chloride	115-99-1	3,7-Dimethylocta-1,6-dien-3-yl formate
112-79-8	(E)-Octadec-9-enoic acid	116-02-9	Cyclohexanol, 3,3,5-trimethyl-
112-80-1	Oleic acid	116-09-6	Hydroxyacetone
112-82-3	1-bromohexadecane	116-11-0	Isopropenylmethyl ether
112-84-5	13-Docosenamide, (13Z)-	116-14-3	Ethene, tetrafluoro-
112-85-6	Docosanoic acid	116-15-4	1-Propene, hexafluoro-
112-86-7	(Z)-Docos-13-enoic acid	116-16-5	Hexachloroacetone
112-88-9	Octadec-1-ene	116-25-6	1-hydroxymethyl-5,5-dimethylhydantoin
112-89-0	1-bromooctadecane	116-26-7	2,3-dihydro-2,2,6-trimethylbenzaldehyde
112-90-3	9-Octadecen-1-amine, (9Z)-	116-29-0	Tetradifon
112-92-5	Octadecan-1-ol	116-31-4	Retinaldehyde
112-95-8	Icosane	116-37-0	4,4'-Propane-2,2'-diy]bis(phenoxypropan-2-ol)
112-99-2	N-Octadecyloctadecan-1-amine		
113-24-6	Sodium 2-oxopropanoate		
113-48-4	4-(2-Ethylhexan-1-yl)-4-azatriacyclo[5.2.1.0(2.6)]dec-8-ene-3,5-dione		

116-53-0	2-Methylbutanoic acid	118-55-8	Phenyl Salicylate
116-54-1	Methyl dichloroacetate	118-58-1	Benzyl salicylate
116-63-2	4-amino-3-hydroxynaphthalene-1-sulphonic acid	118-60-5	2-Ethan-1-ylhex-1-yl 2-hydroxybenzoate
116-71-2	Violanthrene-5,10-dione	118-61-6	Ethyl 2-hydroxybenzoate
116-75-6	1,4-bis(mesitylamino)anthraquinone	118-69-4	2,6-Dichlorotoluene
116-81-4	1-amino-4-bromo-9,10-dioxoanthracene-2-sulphonic acid	118-71-8	3-hydroxy-2-methyl-4-pyrone
116-85-8	1-amino-4-hydroxyanthraquinone	118-74-1	Perchlorobenzene
116-90-5	[4,4'-bi-7H-benz[de]anthracene]-7,7'-dione	118-75-2	2,3,5,6-Tetrachloro-p-benzoquinone
116-95-0	Hydrogen [4-(4-(diethylamino)-2',4'-disulphonatobenzhydrylidene)cyclohexa-2,5-dien-1-ylidene]diethylammonium	118-79-6	2,4,6-Tribromophenol
117-02-2	Rubiadin	118-82-1	2,2',6,6'-Tetra-tert-butyl-4,4'-methylenediphenol
117-08-8	Phthalic anhydride, tetrachloro-	118-88-7	4-aminotoluene-2-sulphonic acid
117-10-2	Dantrolen	118-90-1	O-toluic acid
117-12-4	1,5-Dihydroxyanthraquinone	118-91-2	o-Chlorobenzoic acid
117-18-0	Tecnazene	118-92-3	Anthranilic acid;2-Aminobenzoic Acid
117-21-5	3-chlorophthalic anhydride	118-93-4	2-hydroxyacetophenone
117-34-0	Diphenylacetic acid	118-96-7	Benzene, 2-methyl-1,3,5-trinitro-
117-39-5	3,3',4',5',7-pentahydroxyflavone	119-06-2	Di(tridecyl) phthalate
117-46-4	4-(benzoylamino)-5-hydroxynaphthalene-2,7-disulphonic acid	119-07-3	Decyl octan-2-yl phthalate
117-52-2	Coumafuryl	119-12-0	O,O-diethyl O-(1,6-dihydro-6-oxo-1-phenylpyridazin-3-yl) thiophosphate
117-57-7	3-hydroxy-2-methylquinoline-4-carboxylic acid	119-13-1	[2R(2R*(4R*,8R*))]-3,4-dihydro-2,8-dimethyl-2-(4,8,12-trimethyltridecyl)-2H-benzopyran-6-ol
117-61-3	Benzidine-2,2'-disulphonic acid	119-17-5	M-(4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl)benzenesulphonic acid
117-62-4	2-aminonaphthalene-1,5-disulphonic acid	119-26-6	2,4-dimorphenyldiazine
117-79-3	2-Aminoanthraquinone	119-30-2	5-iodosalicylic acid
117-80-6	2,3-Dichloro-1,4-naphthoquinone	119-32-4	3-nitro-p-toluidine
117-81-7	Bis(2-ethylhexan-1-yl) phthalate	119-33-5	2-nitro-p-cresol
117-82-8	Bis(2-methoxyethyl) phthalate	119-34-6	4-amino-2-nitrophenol
117-83-9	Bis(2-butoxyethyl) phthalate	119-36-8	Methyl 2-hydroxybenzoate
117-84-0	Bis(n-octyl) phthalate	119-42-6	2-cyclohexylphenol
117-92-0	2-((4-dimethylamino)styryl)-1-ethylquinolinium iodide	119-47-1	Anti oxidant 2246
117-98-6	1,2,3,3a,4,5,6,8a-octahydro-2-isopropylidene-4,8-dimethylazulen-6-yl acetate	119-51-7	2-hydroxyiminoprotophenone
117-99-7	(2-Hydroxyphenyl)(phenyl)methanone	119-52-8	4,4'-anisoin
118-00-3	Guanosine	119-53-9	Benzoin
118-07-0	6-(4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl)toluene-3-sulphonic acid	119-61-9	Benzophenone
118-10-5	Cinchonine	119-63-1	4'-amino-N-methylacetanilide
118-12-7	1,3,3-trimethyl-2-methyleneindoline	119-64-2	1,2,3,4-Tetrahydronaphthalene
118-29-6	N-(hydroxymethyl)phthalimide	119-65-3	Isoquinoline
118-32-1	7-hydroxynaphthalene-1,3-disulphonic acid	119-67-5	2-Formylbenzoic acid
118-34-3	.beta.-D-Glucopyranoside, 4-[[1E]-3-hydroxy-1-propen-1-yl]-2,6-dimethoxyphenyl	119-68-6	N-methylantranilic acid
118-41-2	3,4,5-trimethoxybenzoic acid	119-70-0	5-amino-2-(p-aminoamino)benzenesulphonic acid
118-44-5	Ethyl(1-naphthyl)amine	119-79-9	5-aminonaphthalene-2-sulphonic acid
118-45-6	4-chlorophthalic anhydride	119-80-2	2,2'-dithiodi(benzoic acid)
118-46-7	8-amino-2-naphthol	119-84-6	3,4-dihydrocoumarin
118-47-8	5-oxo-1-(4-sulphophenyl)-2-pyrazoline-3-carboxylic acid	119-90-4	3,3'-Dimethoxybenzidine
118-48-9	Isatoic anhydride	119-91-5	2,2'-biquinoly
118-52-5	1,3-Dichloro-5,5-dimethylimidazolidine-2,4-dione	119-93-7	3,3'-Dimethylbenzidine
		120-00-3	4'-amino-2',5'-dithoxybenzamide
		120-07-0	N,N-Di(hydroxyethyl)aniline

120-08-1	6,7-dimethoxy-2-benzopyrone	121-29-9	2-methyl-4-oxo-3-(penta-2,4-dienyl)cyclopent-2-enyl [1R-[1alpha[S*(Z)](3beta)-3-(3-methoxy-2-methyl-3-oxoprop-1-enyl)-2,2-dimethylcyclopropanecarboxylate
120-11-6	Benzyl 2-methoxy-4-prop-1-enylphenyl ether	121-32-4	3-Ethoxy-4-hydroxybenzaldehyde
120-12-7	Anthracene	121-33-5	Vanillin
120-14-9	Veratraldehyde	121-34-6	Vanillic acid
120-18-3	Naphthalene-2-sulphonic acid	121-39-1	Ethyl 3-phenyloxirane-2-carboxylate
120-20-7	3,4-Dimethoxyphenethylamine	121-43-7	Trimethyl borate
120-21-8	4-Diethylaminobenzaldehyde	121-44-8	Triethylamine
120-23-0	2-naphthylloxycetic acid	121-45-9	Trimethyl phosphite
120-24-1	2-methoxy-4-prop-1-enylphenyl phenylacetate	121-46-0	8,9,10-trinorborna-2,5-diene
120-25-2	4-ethoxy-3-methoxybenzaldehyde	121-47-1	3-aminobenzenesulphonic acid
120-29-6	Tropine	121-50-6	6-chloro-alpha,alpha-trifluoro-m-toluidine
120-32-1	Clorofene	121-54-0	Benzethonium chloride
120-36-5	2-(2,4-Dichlorophenoxy)propanoic acid	121-57-3	Benzenesulfonic acid, 4-amino-
120-40-1	N,N-Bis(hydroxyethyl)decaneamide	121-60-8	4-Acetamidobenzenesulfonyl chloride
120-41-2	N-(2-aminoethyl)-N-(2-hydroxyethyl)stearamide	121-65-3	P-dodecylbenzenesulphonic acid
120-43-4	Ethyl 1-piperazinecarboxylate	121-66-4	5-Nitro-2-thiazolamine
120-45-6	Benzenemethanol, .alpha.-methyl-, propanoate	121-69-7	N,N-Dimethylaniline
120-46-7	1,3-Diphenylpropane-1,3-dione	121-71-1	3'-hydroxyacetophenone
120-47-8	Ethyl-4-hydroxybenzoate	121-72-2	N,N-dimethyl-m-toluidine
120-50-3	Isobutyl benzoate	121-73-3	Benzene, 1-chloro-3-nitro-
120-51-4	Benzyl benzoate	121-75-5	Diethyl 2-[(dimethoxyphosphorothioyl)sulfonyl]succinate
120-52-5	p,p'-Dibenzoylquinone dioxime	121-79-9	Prop-1-yl 3,4,5-trihydroxybenzoate
120-54-7	Bis(piperidinothiocarbonyl) tetrasulphide	121-82-4	1,3,5-Triazine, hexahydro-1,3,5-trinitro-
120-55-8	Diethylene glycol, dibenzoate	121-87-9	2-Chloro-4-nitroaniline
120-56-9	2,2'-[Ethane-1,2-diylbis(oxy)]diethyl dibenzoate	121-88-0	2-amino-5-nitrophenol
120-57-0	Piperonal	121-89-1	3'-nitroacetophenone
120-61-6	Dimethyl terephthalate	121-90-4	3-nitrobenzoyl chloride
120-62-7	1-(3,4-methylenedioxyphenyl)isopropyl octyl sulphoxide	121-91-5	Isophthalic acid
120-71-8	2-Methoxy-5-methylaniline	121-92-6	3-Nitrobenzoic acid
120-72-9	1H-Indole	121-93-7	2,2'-(Isopropylimino)diethanol
120-73-0	Purine	121-97-1	P-methoxypropiofenone
120-75-2	2-methylbenzothiazole	121-98-2	Methyl p-anisate
120-78-5	2,2'-Dithiobis[benzothiazole]	122-00-9	4'-methylacetophenone
120-80-9	Pyrocatechol	122-01-0	p-Chlorobenzoyl chloride
120-82-1	1,2,4-Trichlorobenzene	122-03-2	4-isopropylbenzaldehyde
120-83-2	2,4-Dichlorophenol	122-04-3	4-Nitrobenzoyl chloride
120-92-3	Cyclopentanone	122-07-6	2,2-dimethoxyethylmethylamine
120-93-4	2-imidazolidone	122-11-2	Sulfadimethoxine
120-94-5	1-methylpyrrolidine	122-14-5	O,O-Dimethyl O-(3-methyl-4-nitrophenyl) phosphorothioate
120-95-6	2,4-Di-tert-pentylphenol	122-16-7	Sulfanitran
121-00-6	2-tert-Butyl-4-methoxyphenol	122-18-9	N-Benzyl-N,N-dimethylhexadecan-1-aminium,chloride(1:1)
121-01-7	4-nitro-alpha,alpha-trifluoro-o-toluidine	122-20-3	2-Propanol, 1,1',1''-nitrioltri-
121-03-9	o-Toluenesulfonic acid, 5-nitro-	122-25-8	5,5'-methylenedi(salicylic acid)
121-05-1	N,N-Diisopropylethane-1,2-diamine	122-31-6	1,1,3,3-Tetraethoxypropane
121-06-2	Phenol, 2,6-dimethyl-, phosphate (3:1)	122-32-7	Propane-1,2,3-triyl tris[(Z)-oleate]
121-14-2	2,4-Dinitrotoluene	122-34-9	Simazine
121-17-5	4-chloro-alpha,alpha-trifluoro-3-nitrotoluene	122-37-2	4-Anilinophenol
121-19-7	Roxarsone	122-39-4	Diphenyl amine
121-21-1	2-methyl-4-oxo-3-(penta-2,4-dienyl)cyclopent-2-enyl [1R-[1alpha[S*(Z)](3beta)]-chrysanthemate		

122-40-7	Amylcinnamaldehyde	123-34-2	3-(allyloxy)propane-1,2-diol
122-42-9	Propam	123-35-3	1,6-Octadiene, 7-methyl-3-methylene-
122-48-5	4-(4-hydroxy-3-methoxyphenyl)butan-2-one	123-38-6	Propanal
122-51-0	Triethyl orthoformate	123-39-7	Formamide, N-methyl-
122-52-1	Triethyl phosphite	123-41-1	Choline hydroxide
122-56-5	Tributylborane	123-42-2	Diacetone alcohol
122-57-6	4-phenylbutenone	123-46-6	(hydrazinocarbonylmethyl)trimethylammonium chloride
122-59-8	Phenoxyacetic acid	123-51-3	3-Methylbutan-1-ol
122-60-1	2-(Phenoxy)methylloxirane	123-51-3	Acetylacetone
122-62-3	Bis(2-ethylhexyl)sebacate	123-56-8	Succinimide
122-63-4	Benzyl propionate	123-61-5	M-phenylene diisocyanate
122-66-7	Hydrazobenzene	123-62-6	Propanoic acid, anhydride
122-69-0	Cinnamyl cinnamate	123-62-6	2,4,6-Trimethyl-1,3,5-trioxane
122-70-3	Phenethyl propionate	123-63-7	Ethyl hexanoate
122-72-5	3-phenylpropyl acetate	123-68-2	Allyl hexanoate
122-78-1	Phenylacetalddehyde	123-72-8	Butyraldehyde
122-79-2	Phenyl acetate	123-73-9	Crotonaldehyde
122-80-5	4'-aminoacetanilide	123-75-1	Pyrrolidine
122-82-7	4'-ethoxyacetacetanilide	123-76-2	4-oxovaleric acid
122-84-9	4-methoxyphenylacetone	123-77-3	C,C'-Diazenediyl dimethanamide
122-85-0	4'-formylacetanilide	123-77-3	Dioctan-1-yl adipate
122-87-2	N-(4-hydroxyphenyl)glycine	123-79-5	2-Heptanamine
122-88-3	4-CPA	123-82-0	1-[(2-aminoethyl)amino]propan-2-ol
122-91-8	4-Methoxybenzyl formate	123-84-2	Butyl acetate
122-94-1	4-Butoxyphenol	123-86-4	Thiomorpholine
122-96-3	2,2'-Piperazine-1,4-diyldiethanol	123-90-0	1,4-Dioxane
122-97-4	3-phenylpropan-1-ol	123-91-1	Isopentyl acetate
122-98-5	N-hydroxyethylamine	123-92-2	Thiodi(acetic acid)
122-99-6	Ethylene glycol monophenyl ether	123-93-3	2,3-Dihydroxyprop-1-yl octadecanoate
123-00-2	3-morpholinopropylamine	123-94-4	Butan-1-yl stearate
123-01-3	Dodecylbenzene	123-95-5	Octan-2-ol
123-03-5	Cetylpyridinium chloride	123-96-6	Nonanedioic acid
123-04-6	3-(chloromethyl)heptane	123-99-9	Diallylamine
123-05-7	2-Ethylhexanal	124-02-7	Hexadecylethyldimethylammonium bromide
123-06-8	Ethoxymethylenemalononitrile	124-03-8	Adipic acid
123-07-9	4-Ethylphenol	124-04-9	Carbonochloridic acid, C,C'-1,2-ethanedyl ester
123-08-0	p-Hydroxybenzaldehyde	124-05-0	Ethyl tetradecanoate
123-11-5	p-Anisaldehyde	124-06-1	Octanoic acid
123-15-9	Pentanal, 2-methyl-	124-07-2	Hexane-1,6-diyldiamine
123-17-1	4-Nonanol, 2,6,8-trimethyl-	124-09-4	Methyl tetradecanoate
123-18-2	2,6,8-trimethylnonan-4-one	124-10-7	Non-1-ene
123-19-3	4-Heptanone	124-11-8	Octanal
123-25-1	Diethyl succinate	124-13-0	Ethanol, 2-(2-butoxyethoxy)-, acetate
123-26-2	12,12'-Dihydroxy-N,N'-ethylenedioctadecanamide	124-17-4	n-Decane
123-28-4	Propionic acid, 3,3'-thiodi-, didodecyl-	124-18-5	Nonanal
123-29-5	Ethyl nonanoate	124-19-6	4-azaoctamethylenediamine
123-30-8	4-Aminophenol	124-20-9	Dodecan-1-amine
123-31-9	Hydroquinone	124-22-1	Octadecanamide
123-32-0	2,5-dimethylpyrazine	124-26-5	N,N-Dimethyloctadecan-1-ylamine
123-33-1	Maleic hydrazide	124-28-7	Octadecylamine
		124-30-1	

124-38-9	Carbon dioxide	127-19-5	N,N-Dimethylacetamide
124-40-3	Dimethylamine	127-20-8	Sodium 2,2-dichloropropionate
124-41-4	Sodium methoxide	127-22-0	Taraxerol
124-42-5	Ethanimidamide-hydrochloride (1/1)	127-30-0	Lasiocarpine N-oxide
124-43-6	Hydrogen peroxide--urea	127-39-9	Sodium 1,4-dlisisobutoxy-1,4-dioxobutane-2-sulfonate
124-47-0	Urea nitrate	127-40-2	beta,epsilon-carotene-3,3'-diol
124-48-1	Dibromochloromethane	127-41-3	4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-but-3-ene-2-one
124-63-0	Methanesulphonyl chloride	127-42-4	[R-(E)]-1-(2,6,6-trimethyl-2-cyclohexen-1-yl)pent-1-en-3-one
124-68-5	1-Propanol, 2-amino-2-methyl-	127-43-5	1-(2,6,6-trimethyl-1-cyclohexen-1-yl)pent-1-en-3-one
124-70-9	Dichloro(methyl)(vinyl)silane		(2E,4E,6E,8E)-3,7-Dimethyl-9-(2,6,6-trimethylcyclohex-1-en-1-yl)nona-2,4,6,8-tetraen-1-yl acetate
124-76-5	Bicyclo[2.2.1]heptan-2-ol, 1,7,7-trimethyl-, (1R,2R,4R)-rel-	127-47-9	
124-87-8	Picrotoxin	127-51-5	3-Buten-2-one, 3-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)
125-00-0	Prednisolone 21-(disodium phosphate)	127-52-6	Sodium N-chlorobenzenesulphonamide
125-04-2	Hydrocortisone sodium succinate	127-54-8	Phenol, 4,4'-(1-methylethylidene)bis[2-(1-methylethyl)-
125-12-2	Isobornyl acetate	127-63-9	Diphenyl sulphone
125-20-2	3,3-bis(4-hydroxy-5-isopropyl-o-tolyl)phthalide	127-65-1	Benzenesulfonamide, N-chloro-4-methyl-, sodium salt
125-33-7	Primidone	127-66-2	2-phenylbut-3-yn-2-ol
125-69-9	(9alpha,13alpha,14alpha)-3-Methoxy-17-methylmorphinan-hydrobromide (1/1)	127-68-4	Sodium m-nitrobenzenesulfonate
125-71-3	Dextromethorphan	127-69-5	4-Amino-N-(3,4-dimethylisoxazol-5-yl)benzenesulfonamide
126-00-1	4,4-Bis(4-hydroxyphenyl)valeric acid	127-71-9	Sulfabenzamide
126-07-8	(1S,6R)-7-Chloro-2',4,6-trimethoxy-6'-methyl-3H-spiro[benzofuran-2,1'-cyclohex[2]ene]-3,4'-dione	127-79-7	Sulfamerazine
126-11-4	Nitromethylidynetrimethanol	127-90-2	Bis[2,3,3,3-tetrachloropropyl] ether
126-14-7	Sucrose octaacetate	127-91-3	beta-Pinene
126-17-0	Soliasodine	127-95-7	Potassium hydrogen oxalate
126-19-2	(2S)-5beta-spirostan-3beta-ol	128-00-7	Silver lactate
126-30-7	2,2-Dimethyl-1,3-propanediol	128-04-1	Sodium dimethyldithiocarbamate
126-33-0	Tetramethylenesulfone	128-08-5	N-Bromosuccinimide
126-39-6	2-ethyl-2-methyl-1,3-dioxolane	128-09-6	N-Chlorosuccinimide
126-54-5	2,4,8,10-tetraoxaspiro[5.5]undecane	128-13-2	Ursodeoxycholic acid
126-57-8	2-Ethyl-2-[(nonanoyloxy)methyl]propane-1,3-diyl dinanoate	128-37-0	2,6-Di-tert-butyl-4-methylphenol
126-58-9	Dipentaerythritol	128-39-2	2,6-Di-tert-butylphenol
126-64-7	Linyl benzoate	128-44-9	Sodium 1,1,3-trioxo-3H-benzo[d]isothiazol-2-ide
126-71-6	Triisobutyl phosphate	128-50-7	Nopol
126-73-8	Tributyl phosphate	128-51-8	Nopyl acetate
126-75-0	Demeton-S	128-53-0	N-ethylmaleimide
126-81-8	5,5-dimethylcyclohexane-1,3-dione	128-56-3	Sodium 9,10-dihydro-9,10-dioxoanthracene-1-sulfonate
126-86-3	2,4,7,9-tetramethyldec-5-yne-4,7-diol	128-57-4	Senno-side B
126-91-0	(R)-3,7-dimethyl-1,6-octadien-3-ol	128-58-5	16,17-dimethoxyviolanthrene-5,10-dione
126-92-1	Sulfuric acid, mono(2-ethylhexyl) ester, sodium salt	128-59-6	16,17-dihydroxyviolanthrene-5,10-dione
126-98-7	Methacrylonitrile	128-60-9	16-nitroviolanthrene-5,10-dione
126-99-8	Chloroprene	128-64-3	Benzo[rs]phenanthro[10,1,2-cde]pentaphene-9,18-dione
127-00-4	1-chloropropan-2-ol	128-69-8	Perylene-3,4:9,10-tetracarboxylic dianhydride
127-06-0	Acetone oxime	128-70-1	Pyranthrene-8,16-dione
127-07-1	Hydrioxycarbamide	128-80-3	1,4-bis(p-tolylamino)anthraquinone
127-08-2	Potassium acetate	128-95-0	1,4-Diaminoanthraquinone
127-09-3	Sodium acetate	129-00-0	Pyrene
127-17-3	Pyruvic acid		Hydrogen [4-(4-(diethylamino)-2',4'-disulphonatobenzhydrylidene)cyclohexa-2,5-dien-1-ylidene]diethylammonium, sodium salt
127-18-4	Perchloroethene	129-17-9	
		129-35-1	1-chloro-2-methylantraquinone

129-46-4	Suramin sodium	132-66-1	Naptalam
129-64-6	Endo-3,6-methylene-1,2,3,6-tetrahydrophthalic anhydride	132-75-2	1-naphthylacetoneitrile
129-73-7	N,N,N',N'-tetramethyl-4,4'-benzylidenedianiline	132-86-5	Naphthalene-1,3-diol
129-79-3	2,4,7-trinitrofluoren-9-one	132-98-9	Phenoxyethylpenicillin potassium
130-01-8	Senecionine	133-06-2	N-(Trichloromethylthio)phthalimide
130-13-2	Sodium naphthionate	133-07-3	Diethyl 2-butyrimalonate
130-14-3	Sodium 1-naphthalenesulfonate	133-08-4	Diethyl ethylmalonate
130-15-4	1,4-Naphthoquinone	133-13-1	Diethyl 2-butyrimalonate
130-16-5	Cloxiquine	133-32-4	4-(indol-3-yl)butyric acid
130-17-6	2-(4-aminophenyl)-6-methylbenzothiazole-7-sulphonic acid	133-37-9	DL-Tartaric acid
130-20-1	7,16-Dichloro-6,15-dihydrodinaphtho[2,3-a:2',3'-h]phenazine-5,9,14,18-tetrone	133-66-4	Disodium 4,4'-bis[(4,6-dianilino-1,3,5-triazin-2-yl)amino]stilbene-2,2'-disulphonate
130-22-3	Sodium 9,10-dihydro-3,4-dihydroxy-9,10-dioxoanthracene-2-sulphonate monohydrate	133-90-4	Chloramben
130-37-0	Menadione sodium bisulfite	134-03-2	Sodium ascorbate
130-40-5	Sodium 1-deoxy-1-(7,8-dimethyl-2,4-dioxo-3,4-dihydrobenzo[g]pteridin-10(2H)-yl)-5-O-(hydroxyphosphinato)-D-ribitol	134-11-2	2-ethoxybenzoic acid
130-85-8	3,3'-Dihydroxy-4,4'-methylenebis(2-naphthoic acid)	134-20-3	Methyl 2-aminobenzoate
130-86-9	Protopine	134-28-1	1-methyl-1-((3S,8S)-1,2,3,4,5,6,7,8-octahydro-3,8-dimethylazulen-5-yl)ethyl acetate
130-95-0	Quinine	134-31-6	Salt of quinolin-8-ol and sulfuric acid (2:1)
131-08-8	Sodium 9,10-dihydro-9,10-dioxoanthracene-2-sulfonate	134-32-7	1-Naphthylamine
131-09-9	9,10-Anthracenedione, 2-chloro-	134-47-4	4,4'-Dihydroxy-7,7'-ureylenedipthalene-2-sulfonic acid
131-11-3	Dimethylphthalate	134-62-3	N,N-diethyl-3-methylbenzamide
131-15-7	Bis(1-methylheptyl) phthalate	134-71-4	(R*,S*)(+/-)-alpha-[1-(methylamino)ethyl]benzyl alcohol hydrochloride
131-16-8	Dipropyl phthalate	134-72-5	Bis[[R*(S*)]-beta-hydroxy-alpha-methylphenethyl]methylammonium sulphate
131-17-9	Diallyl phthalate	134-80-5	Amfepiramide hydrochloride
131-18-0	Dipentyl-1-yl phthalate	134-81-6	Benzil
131-48-6	(4S,5R,6R,7S,8R)-5-Acetamido-4,6,7,8,9-pentahydroxy-2-oxononanoic acid	134-83-8	Benzene, 1-chloro-4-(chlorophenylmethyl)-
131-52-2	Sodium Pentachlorophenate	134-84-9	4-methylbenzophenone
131-53-3	2,2'-dihydroxy-4-methoxybenzophenone	134-85-0	p-chlorobenzophenone
131-54-4	2,2'-Dihydroxy-4,4'-dimethoxybenzophenone	134-96-3	4-hydroxy-3,5-dimethoxybenzaldehyde
131-55-5	2,2',4,4'-Tetrahydroxybenzophenone	135-01-3	O-diethylbenzene
131-56-6	2,4-Dihydroxybenzophenone	135-02-4	2-methoxybenzaldehyde
131-57-7	2-Hydroxy-4-methoxybenzophenone	135-19-3	2-Naphthol
131-58-8	2-methylbenzophenone	135-20-6	N-nitroso-N-phenylhydroxylamine, ammonium salt
131-70-4	Monobutyl hydrogen phthalate	135-48-8	Pentacene
131-72-6	2(or 4)-(1-methylheptyl)-4,6(or 2,6)-dinitrophenyl crotonate	135-49-9	2,7-dimethylacridin-3,6-ylidamine hydrochloride
131-91-9	1-nitroso-2-naphthol	135-51-3	Disodium 3-hydroxynaphthalene-2,7-disulphonate
132-16-1	[29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]iron	135-55-7	2-Naphthalenesulfonic acid, 7-hydroxy-, monosodium salt
132-22-9	Chlorphenamine	135-57-9	2,2'-Dibenzamido(diphenyl)disulfide
132-27-4	Sodium 2-biphenylate	135-59-1	3-imino-3H-phenothiazin-7-amine
132-32-1	9-ethylcarbazol-3-ylamine	135-61-5	3-hydroxy-2'-methyl-2-naphthanilide
132-37-6	3,5-bis(beta-D-glucopyranosyloxy)-7-hydroxy-2-(4-hydroxy-3-methoxyphenyl)-1-benzopyrylium chloride	135-62-6	3-hydroxy-2'-methoxy-2-naphthanilide
132-53-6	2-nitroso-1-naphthol	135-65-9	3-hydroxy-3'-nitro-2-naphthanilide
132-63-8	Methyl 7-hydroxy-1-naphthylcarbamate	135-67-1	Phenoxazine
132-64-9	Dibenzofuran	135-73-9	Biphenyl-4-yl bromomethyl ketone
132-65-0	Dibenzothiophene	135-76-2	Sodium 6-hydroxynaphthalene-2-sulphonate
		135-79-5	6-(isopropyl)quinoline
		135-88-6	N-2-naphthylaniline

135-91-1	4,4'-methylenebis[N,N-diethylaniline]	139-08-2	Benzenemethanaminium, N,N-dimethyl-N-tetradecyl-, chloride
135-98-8	sec-Butylbenzene	139-12-8	Aluminum tri(acetate)
136-23-2	Zinc, bis(dibutylcarbamoedithioato- $\kappa$ -kappa.S, $\kappa$ .kappa.S'), (T-4)-	139-13-9	Nitrilotriacetic acid
136-26-5	N,N-bis(2-hydroxyethyl)decan-1-amide	139-33-3	Sodium dihydrogen E.D.T.A.
136-30-1	Sodium N,N-dibutan-1-ylidithiocarbamate	139-40-2	Propazine
136-36-7	Resorcinol monobenzoate	139-42-4	{mu-[Ethanediato(2-)- $\kappa$ 01, $\kappa$ 02];kappaO1',kappaO2]}bis[ethanedioato(2-)- $\kappa$ 01, $\kappa$ 02]dicerium
136-45-8	Dipropyl pyridine-2,5-dicarboxylate	139-45-7	Propane-1,2,3-triyl tripropanoate
136-47-0	Tetracaine hydrochloride	139-59-3	4-phenoxylaniline
136-51-6	Calcium bis(2-ethylhexanoate)	139-65-1	4,4'-Sulfanediyldianiline
136-52-7	Hexanoic acid, 2-ethyl-, cobalt (2+) salt	139-66-2	Diphenyl sulphide
136-53-8	Zinc bis(2-ethylhexanoate)	139-85-5	3,4-dihydroxybenzaldehyde
136-60-7	Butyl benzoate	139-87-7	N-ethyldiethanolamine
136-77-6	4-Hexylresorcinol	139-89-9	Glycine, N-(carboxymethyl)-aminoethyl-N'-(2-hydroxyethyl)
136-84-5	1,3-bis(hydroxymethyl)imidazolidin-2-one	139-90-2	1-[-[Bis(2-hydroxypropyl)amino]ethyl](2-hydroxyethyl)amino]propan-2-ol
136-85-6	6-methylbenzotriazole	139-91-3	Furatadone
136-95-8	Benzothiazol-2-ylamine	139-96-8	Sulfuric acid, monododecyl ester, compd. With 2,2',2''-nitrioltris(ethanol)
136-99-2	1H-imidazole-1-ethanol, 4,5-dihydro-2-undecyl-	140-01-2	Pentasodium 2,2',2'',2'''-
137-00-8	2-(4-methylthiazol-5-yl)ethanol	140-04-5	{[(Carboxylatomethyl)imino]bis(ethylenetriol)}tetraacetate
137-03-1	2-Heptan-1-ylcyclopentan-1-one	140-07-8	2,2',2'',2'''-ethylenedinitrioltetraethanol
137-07-5	2-Aminothiophenol	140-10-3	Trans-cinnamic acid
137-08-6	Calcium pantothenate, D-form	140-11-4	Benzyl acetate
137-09-7	4-hydroxy-m-phenylene diammonium dichloride	140-18-1	Phenylmethyl chloroacetate
137-16-6	Sodium N-lauroylsarcosinate	140-22-7	1,5-diphenylcarbonohydrazide
137-17-7	2,4,5-Trimethylaniline	140-25-0	Benzyl laurate
137-18-8	2,5-dimethyl-p-benzoquinone	140-26-1	Phenethyl isovalerate
137-20-2	Sodium 2-[methyl(oleylamino)ethane-1-sulphonate	140-27-2	Cinnamyl isovalerate
137-26-8	N,N,N',N'-Tetramethyl-2,3-dithiadithiosuccinamide	140-28-3	N,N'-dibenzylethylenediamine
137-30-4	Bis(dimethyldithiocarbamate-kappa(2)S,S)zinc	140-29-4	Benzeneacetoneitrile
137-32-6	2-Methylbutan-1-ol	140-31-8	2-(Piperazin-1-yl)ethylamine
137-40-6	Sodium propionate	140-39-6	p-tolyl acetate
137-42-8	Metham sodium	140-40-9	Aminotrolole
137-43-9	Bromocyclopentane	140-53-4	p-Chlorobenzyl cyanide
137-51-9	4-Aminobenzene-1,3-disulfonic acid	140-56-7	Sodium [4-(dimethylamino)phenyl]diazenesulfonate
137-58-6	Lidocaine	140-57-8	Aramite
137-65-5	2-amino-5-(aminosulphonyl)benzoic acid	140-66-9	4-(2,4,4-Trimethylpentan-2-yl)phenol
137-66-6	6-O-palmitoylascorbic acid	140-67-0	Anisole, p-allyl-
137-88-2	Amprolium hydrochloride	140-72-7	Cetylbpyridinium bromide
137-99-5	2,4-Dinonylphenol	140-75-0	1-(4-Fluorophenyl)methanamine
138-15-8	Glutamic acid hydrochloride	140-77-2	3-cyclopentylpropionic acid
138-22-7	Butyl lactate	140-80-7	4-aminopentylmethanamine
138-24-9	N,N,N-trimethylanilinium chloride	140-82-9	2-[2-(diethylamino)ethoxy]ethanol
138-30-7	M-hydrazinobenzenesulphonic acid	140-88-5	Ethyl acrylate
138-42-1	4-nitrobenzenesulphonic acid	140-89-6	Potassium O-ethyl carbonodithioate
138-52-3	alpha-hydroxy-o-tolyl beta-D-glucopyranoside	140-90-9	Sodium O-ethyl carbonodithioate
138-59-0	(3R,4S,5R)-3,4,5-trihydroxycyclohex-1-enecarboxylic acid	140-95-4	Urea, 1,3-bis(hydroxymethyl)-
138-60-3	1,4-dihydro-4-oxopyridine-2,6-dicarboxylic acid		
138-86-3	4-Isopropenyl-1-methylcyclohex-1-ene		
139-02-6	Phenol, sodium salt		
139-05-9	Sodium cyclohexylsulfamate		
139-07-1	Benzenemethanaminium, N-dodecyl-N,N-dimethyl-, chloride		

141-01-5	Iron(II) fumarate	141-01-1	Anilinium chloride
141-02-6	Bis(2-ethylhexyl) fumarate	142-08-5	2-pyridone
141-03-7	Dibutyl succinate	142-09-6	Hexyl methacrylate
141-04-8	Diisobutyl hexanedioate	142-16-5	Bis(2-ethylhexan-1-yl) maleate
141-05-9	Diethyl maleate	142-17-6	Calcium bis(9Z)-octadec-9-enoate]
141-07-1	1,3-bis(methoxymethyl)urea	142-18-7	2,3-Dihydroxyprop-1-yl dodecanoate
141-09-3	3,7-Dimethyloct-7-en-1-yl formate	142-19-8	Allyl heptanoate
141-10-6	3,5,9-Undecatrien-2-one, 6,10-dimethyl-	142-22-3	Diallyl 2,2'-oxydiethyl dicarbonate
141-11-7	3,7-Dimethyloct-7-en-1-yl acetate	142-25-6	Dimethyl(2-(methylamino)ethyl)amine
141-12-8	Neryl acetate	142-26-7	N-2-hydroxyethylacetamide
141-13-9	2,6,10-trimethylundec-9-enal	142-28-9	1,3-dichloropropane
141-14-0	Citronellyl propionate	142-29-0	Cyclopentene
141-16-2	Citronellyl butyrate	142-30-3	3-Hexyne-2,5-diol, 2,5-dimethyl-
141-17-3	Bis(2-(2-butoxyethoxy)ethyl) adipate	142-31-4	Sodium octyl sulfate
141-18-4	Bis(2-butoxyethyl) adipate	142-45-0	Butyric acid
141-21-9	N-(2-[(2-Hydroxyethyl)amino]ethyl)stearamide	142-47-2	Sodium hydrogen glutamate
141-22-0	(R,Z)-12-Hydroxyoctadec-9-enoic acid	142-54-1	N-(2-Hydroxypropan-1-yl)dodecanamide
141-23-1	Methyl 12-hydroxyoctadecanoate	142-55-2	2-Hydroxypropyl dodecanoate
141-24-2	Methyl (9Z,12R)-12-hydroxyoctadecanoate	142-58-5	N-(2-Hydroxyethyl)tetradecanamide
141-25-3	3,7-Dimethyloct-7-en-1-ol	142-59-6	Disodium ethane-1,2-diyldicarbomodithioate
141-27-5	(E)-3,7-dimethylocta-2,6-dienal	142-61-0	Hexanoyl chloride
141-28-6	Diethyl adipate	142-62-1	Hexanoic acid
141-30-0	3,6-dichloropyridazine	142-63-2	Piperazine, hexahydrate
141-32-2	Butan-1-yl acrylate	142-64-3	Piperazine dihydrochloride
141-33-3	Sodium O-butyl carbonodithioate	142-68-7	Tetrahydrofuran
141-38-8	2-ethylhexyl 3-octyloxiran-2-octanoate	142-71-2	Copper(II) diacetate
141-43-5	Monoethanolamine	142-72-3	Magnesium diacetate
141-46-8	Glycolaldehyde	142-73-4	Acetic acid, iminodi-
141-52-6	Ethanol, sodium salt	142-77-8	Butyl oleate
141-53-7	Sodium formate	142-78-9	Dodecanamide, N-(2-hydroxyethyl)-
141-62-8	1,1,1,3,3,5,5,7,7-Decamethyltetrasiloxane	142-81-4	Hexylammonium chloride
141-63-9	1,1,1,3,3,5,5,7,7,9,9-Dodecamethylpentasiloxane	142-82-5	Heptane
141-65-1	Sodium bis(2-ethylhexyl) phosphate	142-84-7	Dipropylamine
141-66-2	(E)-3-(dimethylamino)-1-methyl-3-oxoprop-1-enyl dimethyl phosphate	142-87-0	Sodium decan-1-yl sulfite
141-75-3	Butyryl chloride	142-90-5	Dodecan-1-yl methacrylate
141-78-6	Ethyl acetate	142-91-6	Isopropyl hexadecanoate
141-79-7	4-methylpent-3-en-2-one	142-92-7	Acetic acid, hexyl ester
141-82-2	Malonic acid	142-96-1	Butane, 1,1'-oxybis-
141-84-4	Rhodanine	143-06-6	(6-aminohexyl)carbamic acid
141-86-6	2,6-Diaminopyridine	143-07-7	Dodecanoic acid
141-90-2	2-thiouracil	143-08-8	Nonan-1-ol
141-91-3	2,6-dimethylmorpholine	143-10-2	Decane-1-thiol
141-92-4	8,8-dimethoxy-2,6-dimethyloctan-2-ol	143-13-5	Nonyl acetate
141-93-5	M-diethylbenzene	143-15-7	1-bromododecane
141-94-6	Hexetidine	143-16-8	Dihexylamine
141-95-7	Sodium malonate	143-18-0	Potassium (Z)-oleate
141-97-9	Ethyl acetoacetate	143-19-1	Sodium (Z)-oleate
141-98-0	O-isopropyl ethylthiocarbamate	143-22-6	Triethyleneglycol, monobutylether
142-03-0	Bis(acetato-O)hydroxyaluminium	143-23-7	1,6-Hexanediamine, N-(6-aminohexyl)-
		143-24-8	2,5,8,11,14-Pentaoxapentadecane



143-27-1	Hexadecan-1-amine	149-44-0	Sodium hydroxymethanesulfinate
143-28-2	9-Octadecen-1-ol, (9Z)-	149-45-1	Disodium 4,5-dihydroxybenzene-1,3-disulfonate
143-29-3	Methane, bis[2-(2-butoxyethoxy)ethoxy]-	149-57-5	2-Ethylhexanoic acid
143-33-9	Sodium cyanide	149-73-5	Methane, trimethoxy-
	[3beta(S),4alpha,6alpha,7alpha,15alpha(R),16beta]-4,9-epoxycevanone-3,4,6,7,14,15,16,20-octol 6,7-diacetate 3-(2-hydroxy-2-methylbutyrate) 15-(2-methylbutyrate)	149-74-6	Silane, dichloromethylphenyl-
143-57-7		149-87-1	5-oxo-DL-proline
143-66-8	Sodium tetraphenylborate	149-91-7	Gallic acid
143-67-9	Vinblastine sulphate	150-13-0	4-aminobenzoic acid
143-74-8	Phenol red	150-19-6	3-methoxyphenol
144-02-5	Barbital sodium	150-25-4	N,N-bis(2-hydroxyethyl)glycine
144-12-7	Tiemonium iodide	150-30-1	DL-phenylalanine
144-19-4	2,2,4-Trimethylpentane-1,3-diol	150-38-9	Trisodium 2,2'-(2-[(carboxylatomethyl)(carboxymethyl)amino]ethyl)imino]diacetate
144-24-1	DL-alpha-methylleucine	150-39-0	N-(2-hydroxyethyl)ethylenediaminetriacetic acid
144-33-2	Disodium hydrogen citrate	150-46-9	Triethyl borate
144-39-8	Linylol propionate	150-50-5	Phosphorotriethous acid, tributyl ester
144-48-9	2-iodoacetamide	150-59-4	Alverine
144-55-8	Sodium hydrogencarbonate	150-68-5	3-(4-Chlorophenyl)-1,1-dimethylurea
144-62-7	Oxalic acid	150-69-6	4-ethoxyphenylurea
144-68-3	(3R,3'R)-beta,beta-carotene-3,3'-diol	150-76-5	Phenol, 4-methoxy-
144-80-9	Sulfacetamide	150-77-6	N,N,N',N'-Tetraethylethane-1,2-diamine
144-83-2	Sulfapyridine	150-78-7	Benzene, 1,4-dimethoxy-
144-98-9	Allo-DL-threonine	150-83-4	Sodium 3-hydroxybutyrate
145-13-1	Pregnenolone	150-84-5	3,7-Dimethyloct-6-en-1-yl acetate
145-42-6	Sodium N-cholytaurinate	150-86-7	(2E,7R,11R)-3,7,11,15-Tetramethylhexadec-2-en-1-ol
145-48-2	9,10-dihydro-1,4-dihydroxy-9,10-dioxoanthracene-2-sulphonic acid	150-90-3	Disodium succinate
145-50-6	4-[[4-Hydroxy-1-naphthyl(methylidene)inaphthalen-1(4H)-one	151-05-3	2-Methyl-1-phenylpropan-2-yl acetate
145-73-3	Endothal	151-10-0	1,3-dimethoxybenzene
146-50-9	Disoheptyl phthalate	151-18-8	3-Aminopropionitrile
146-68-9	2-(4-iodophenyl)-3-(4-nitrophenyl)-5-phenyltetrazolium chloride	151-21-3	Sodium dodecan-1-yl sulfate
147-13-7	[2-chloro-2,9H,3,1H-phthalocyaninato-N29,N30,N31,N32]copper	151-50-8	Potassium cyanide
147-14-8	Copper, phthalocyaninato-	151-56-4	Aziridine
147-24-0	N,N-Dimethyl-2-(diphenylmethoxy)ethanamine hydrochloride (1:1)	151-63-3	Aminoacetoniirile bisulphate
147-47-7	1,2-dihydro-2,2,4-trimethylquinoline	152-11-4	Verapamil hydrochloride
147-71-7	(-)-tartaric acid	152-72-7	Acenocoumarol
147-73-9	Mesotartaric acid	152-93-2	2,6-diamino-5-(beta-D-glucopyranosyloxy)-(1H)-pyrimidin-4-one
147-76-2	D-Galactose	152-95-4	5',7'-Dihydroxy-4'-glucosyloxyisoflavone
147-85-3	L-proline	153-18-4	Rutoside
147-93-3	2-mercaptobenzoic acid	153-78-6	Fluoren-2-ylamine
148-01-6	Dinitolmide	153-91-3	alpha-Methyltryptophan
148-18-5	Sodium diethylcarbamodithioate	153-94-6	D-(+)-tryptophan
148-24-3	8-Hydroxyquinoline	153-98-0	3-(2-Aminoethyl)-indol-5-ol hydrochloride
148-53-8	2-hydroxy-m-anisaldehyde	154-02-9	5-hydroxy-1H-indole-3-ethanol
148-79-8	2-(1,3-Thiazol-4-yl)-1H-benzimidazole	154-08-5	5-fluorotryptophan
149-11-1	Copper(2+) bis(2-ethylhexanoate)	154-17-6	2-deoxy-D-glucose
149-29-1	4,6-dihydro-4-hydroxy-2H-furo[3,2-c]pyran-2-one	154-21-2	Lincomycin
149-30-4	1,3-Benzothiazole-2(3H)-thione	154-23-4	Cianidanol
149-31-5	2-Methylpentane-1,3-diol	154-42-7	Tioguanine
149-32-6	Erythritol	154-60-9	Primeverin
		154-61-0	Primulaverin

154-69-8	Triptelenamine hydrochloride	224-41-9	Dibenz[a,j]anthracene
154-87-0	Cocarbonylase	224-42-0	Dibenz[a,j]acridine
155-04-4	Zinc di(benzothiazol-2-yl) disulphide	225-51-4	Benz[c]acridine
155-58-8	3-hydroxy-5-[2-(3-hydroxy-4-methoxyphenyl)vinyl]phenyl-beta-D-glucopyranoside	226-36-8	Dibenz[a,h]acridine
156-10-5	4-nitroso-N-phenylamine	229-87-8	Phenanthridine
156-38-7	P-hydroxyphenylacetic acid	230-17-1	Benzo[c]cinnoline
156-39-8	4-hydroxyphenylpyruvic acid	230-27-3	Benzo[h]quinoline
156-41-2	P-chlorophenethylamine	238-84-6	11H-Benzo[a]fluorene
156-43-4	4-Ethoxy-aniline	239-01-0	Benzo[a]carbazole
156-51-4	Phenelzine hydrogen sulphate	239-35-0	11-thiabenzofluorene
156-54-7	Sodium butyrate	241-62-3	6H,13H-Pyrazino[1,2-a:4,5-a']bisbenzimidazole
156-57-0	2-Aminoethanethiol.HCl	243-17-4	Benzo[b]fluorene
156-59-2	Cis-dichloroethylene	244-63-3	9H-pyrrolo[3,4-b]indole
156-60-5	Ethylene, 1,2-dichloro-, (1E)-	253-52-1	Phtthalazine
156-62-7	Calcium cyanamide	253-82-7	Quinazoline
156-87-6	3-aminopropan-1-ol	256-96-2	5H-dibenz[b,f]azepine
177-11-7	1,4-dioxo-8-azaspiro[4.5]decane	259-79-0	Biphenylene
180-84-7	1,7-dioxaspiro[5.5]undecane	260-94-6	Acridine
188-94-3	Diindeno[1,2,3-cd:1',2',3'-lm]perylene	262-20-4	Phenoxathiin
189-55-9	Benzo[ <i>r,s,t</i> ]pentaphene	271-44-3	Indazole
189-64-0	Dibenzofb,def]chrysene	271-58-9	Benz[c]isoxazole
189-92-4	10-Azabenzof(a)pyrene	271-63-6	1H-Pyrrolo[2,3-b]pyridine
191-07-1	Coronene	271-89-6	Benzofuran
191-24-2	Benzo[ghi]perylene	273-53-0	Benzoxazole
191-26-4	Dibenzofdef,mmol]chrysene	273-97-2	Oxazolo[4,5-b]pyridine
191-48-0	Benzo[ <i>a,a'</i> ]triacenaphthylene	274-07-7	1,3,2-benzodioxaborole
192-97-2	Benzo[e]pyrene	274-09-9	1,2-Methylenedioxybenzene
193-39-5	Indeno[1,2,3-cd]pyrene	275-51-4	Azulene
193-43-1	Indeno[1,2,3-cd]fluoranthene	279-49-2	1,4-epoxycyclohexane
194-59-2	7H-dibenzofc,g]carbazole	280-57-9	Triethylenediamine
194-69-4	Benzo(c)chrysene	280-64-8	9-borabicyclo[3.3.1]nonane
195-19-7	Benzo(c)phenanthrene	281-23-2	Tricyclo[3.3.1.1.3,7]decane
197-61-5	Rubcene	285-67-6	1,2-epoxycyclopentane
198-55-0	Perylene	285-69-8	3,6-dioxabicyclo[3.1.0]hexane
203-12-3	Benzo[ghi]fluoranthene	286-20-4	Cyclohexene oxide
203-33-8	Benzo[a]fluoranthene	286-28-2	1,2-epithiocyclohexane
203-64-5	4H-cyclopenta[def]phenanthrene	286-75-9	5,10-dioxatricyclo[7.1.0.0.4,6]decane
205-12-9	Benzo(c)fluorene	286-99-7	1,2-epoxycyclododecane
205-82-3	Benzo[j]fluoranthene	287-92-3	Cyclopentane
205-99-2	Benzo(e)acephenanthrylene	288-05-1	Selenophene
206-44-0	Fluoranthene	288-13-1	Pyrazole
207-08-9	Benzo(k)fluoranthene	288-14-2	Isoxazole
208-96-8	Acenaphthylene	288-32-4	1H-Imidazole
213-46-7	Picene	288-36-8	1,2,3-Triazole
214-17-5	Benzo(b)chrysene	288-42-6	Oxazole
215-58-7	Dibenz[a,c]anthracene	288-47-1	Thiazole
215-62-3	Dibenz(a,c)acridine	288-88-0	s-Triazole
217-59-4	Triphenylene	289-80-5	Pyridazine
218-01-9	Chrysene	289-95-2	Pyrimidine
		290-37-9	Pyrazine

291-64-5	Cycloheptane	302-72-7	DL-alanine
292-64-8	Cyclooctane	302-79-4	Retinoic acid
294-62-2	Cyclododecane	302-84-1	DL-serine
294-90-6	Cyclen	302-95-4	Sodium 3-alpha,12-alpha-dihydroxy-5-beta-cholan-24-oate
294-93-9	1,4,7,10-Tetraoxacyclododecane	303-07-1	2,6-dihydroxybenzoic acid
295-37-4	1,4,8,11-tetraazacyclotetradecane	303-25-3	Cyclizine hydrochloride
297-78-9	Isobenzan	303-26-4	1-[(4-Chlorophenyl)(phenyl)methyl]piperazine
297-97-2	O,O-diethyl O-pyrazin-2-yl phosphorothioate	303-33-3	Heliotrine
298-00-0	Parathion, methyl-	303-34-4	Lasiocarpine
298-01-1	Methyl 3-[(dimethoxyphosphinyl)oxy]crotonate	303-38-8	2,3-dihydroxybenzoic acid
298-02-2	O,O-diethyl ethylthiomethyl phosphorodithioate	303-47-9	(R)-N-((5-chloro-3,4-dihydro-8-hydroxy-3-methyl-1-oxo-1H-benzo[c]pyran-7-yl)carbonyl)-3-phenylalanine
298-06-6	O,O-Diethyl S-hydrogen phosphorodithioate	303-98-0	Coenzyme Q-1-0
298-07-7	Bis(2-ethylhexan-1-yl) hydrogen phosphate	304-17-6	N-isopropylphthalimide
298-12-4	Acetic acid, oxo-	304-21-2	Harmaline
298-14-6	Potassium hydrogencarbonate	304-55-2	Succimer
298-46-4	Carbamazepine	304-59-6	1-Potassium 4-sodium (2R,3R)-dihydroxybutanedioic acid
298-57-7	Cinnarizine	304-88-1	N-hydroxy-N-phenylbenzamide
298-59-9	Methylphenidate hydrochloride	305-01-1	6,7-dihydroxy-2-benzopyrone
298-81-7	6-hydroxy-7-methoxy-5-benzofuranacrylic acid delta-lactone	305-53-3	Sodium iodoacetate
298-83-9	5,5'-diphenyl-3,3'-bis(4-nitrophenyl)-2,2'-(3,3'-dimethoxybiphenyl)-4,4'-ylene)dite trazolium dichloride	305-72-6	Disodium 2-oxoglutarate
298-93-1	3-(4,5-dimethylthiazol-2-yl)-2,5-diphenyltetrazolium bromide	305-84-0	Carnosine
298-96-4	2,3,5-triphenyltetrazolium chloride	306-37-6	1,2-dimethylhydrazine dihydrochloride
299-11-6	5-methylphenazinium methyl sulphate	306-94-5	Perflunafene
299-27-4	Potassium gluconate	307-24-4	Undecafluorohexanoic acid
299-28-5	Calcium gluconate	307-30-2	2,2,3,3,4,4,5,5,6,6,7,7,8,8-pentadecafluorooctan-1-ol
299-29-6	Iron digluconate	311-28-4	Tetrabutylammonium iodide
299-42-3	Ephedrine	311-45-5	Diethyl 4-nitrophenyl phosphate
299-88-7	Bentiamine	311-89-7	Tris(perfluorobutyl)amine
300-08-3	Arecoline hydrobromide	312-84-5	D-serine
300-57-2	Allylbenzene	312-85-6	Sodium 2-hydroxypropanoate
300-62-9	Amphetamine	312-93-6	9-fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione
300-76-5	Naled	312-94-7	21-(dihydrogen phosphate)
300-85-6	3-hydroxybutyric acid	313-12-2	alpha,alpha,alpha-trifluoro-o-toluyl chloride
300-87-8	3,5-dimethylisoxazole	313-67-7	Benzoic acid, 2-amino-3-(trifluoromethyl)-
300-92-5	Aluminum, hydroxybis(stearato)-	313-72-4	8-methoxy-3,4-methylenedioxy-10-nitrophenanthrene-1-carboxylic acid
301-00-8	Methyl (9Z,12Z,15Z)-octadeca-9,12,15-trienoate	314-13-6	Tetrasodium 6,6'-((3,3'-dimethyl-(1,1'-biphenyl-4,4'-diyl)bis(azo)bis(4-amino-5-hydroxy-1,3-naphthalenedisulphonate)
301-02-0	9-Octadecenamide	314-40-9	5-Bromo-3-sec-butyl-6-methylpyrimidine-2,4-(1H,3H)-dione
301-04-2	Lead(II) acetate	315-18-4	Mexacarbate
301-08-6	Lead bis(2-ethylhexanoate)	315-22-0	Monocrotaline
301-10-0	Tin bis(2-ethane-1-ylhexanoate)	315-30-0	Allopurinol
301-12-2	Oxydemeton-methyl	316-14-3	6-Methylbenz(a)anthracene
301-13-3	Tris(2-ethylhexyl) phosphate	316-42-7	Emetine hydrochloride
301-19-9	3-[[6-O-(6-deoxy-alpha-L-mannopyranosyl)-beta-D-galactopyranosyl]oxyl]-7-[[6-deoxy-alpha-L-mannopyranosyl]oxyl]-5-hydroxy-2-(4-hydroxyphenyl)-4H-1-benzopyran-4-one	316-49-4	4-Methylbenz(a)anthracene
302-01-2	Hydrazine	316-51-8	Benz(a)anthracene, 3,9-dimethyl-
302-17-0	2,2,2-trichloroethane-1,1-diol	317-34-0	Aminophylline
302-22-7	Chlormadinone acetate		
302-27-2	Aconitine		

317-64-6	Benz(a)anthracene, 6,8-dimethyl-	331-27-7	Methyl trifluoromethanesulphonate
318-98-9	[2-hydroxy-3-(naphthyl)propyl]isopropylammonium chloride	333-41-5	Diazinon
319-03-9	1,3-Isobenzofurandione, 5-fluoro-	333-49-3	4-aminopyrimidine-2-thiol
319-86-8	(1alpha,2alpha,3alpha,4beta,5alpha,6beta)-1,2,3,4,5,6-hexachlorocyclohexane	333-93-7	Tetramethylenediammonium dichloride
320-51-4	4-chloro-alpha,alpha,alpha-trifluoro-m-toluidine	334-48-5	Decanoic acid
320-72-9	3,5-dichlorosalicylic acid	334-50-9	4-azoniaoctamethylenediammonium trichloride
320-94-5	2-Nitro-4-trifluoromethylbenzoic acid	335-27-3	1,1,1,2,3,3,4,4,5,5,6-decafluoro-4,6-bis(trifluoromethyl)cyclohexane
321-14-2	5-chlorosalicylic acid	335-67-1	2,2,3,3,4,4,5,5,6,6,7,7,8,8-Pentadecafluorooctanoic acid
321-21-1	Benzoic acid, 4-fluoro-2-methyl-	335-76-2	Nonadecafluorodecanoic acid
321-23-3	Benzene, 4-bromo-2-fluoro-1-nitro-	336-59-4	Heptafluorobutyric anhydride
321-28-8	2-fluoroanisole	338-45-4	Methyl 3-[[dimethoxyphosphinyl]oxy]isocrotonate
321-30-2	Diadenine sulphate	338-69-2	D-alanine
321-38-0	1-Fluoronaphthalene	341-02-6	Trityl tetrafluoroborate
321-54-0	3-chloro-4-methyl-2-oxo-2H-1-benzopyran-7-yl diethyl phosphate	343-93-1	6-Fluoroglutamine
321-60-8	2-Fluorobiphenyl	344-04-7	Bromopentafluorobenzene
321-97-1	[R-(R*,R*)]-alpha-[1-(methylamino)ethyl]benzyl alcohol	344-07-0	Chloropentafluorobenzene
323-09-1	2-fluoronaphthalene	344-16-1	1-bromo-2-fluoro-3,5-dimethylbenzene
326-06-7	4,4,4-trifluoro-1-phenylbutane-1,3-dione	344-25-2	D-(+)-proline
326-61-4	Piperonyl acetate	344-38-7	5-Bromo-2-nitrobenzotrifluoride
326-91-0	4,4,4-trifluoro-1-(2-thienyl)butane-1,3-dione	345-16-4	5-fluorosalicic acid
327-57-1	Norleucine	345-18-6	4-chloro-1-fluoro-2-nitrobenzene
327-62-8	Potassium propionate	345-35-7	alpha-chloro-2-fluorotoluene
327-78-6	4-Chloro-3-(trifluoromethyl)-phenylisocyanate	345-78-8	Pseudoephedrine hydrochloride
327-97-9	5-O-(3,4-dihydroxycinnamoyl)-L-quinic acid	345-83-5	(4-Fluorophenyl)(phenyl)methanone
328-38-1	D-Leucine	345-92-6	Bis(4-fluorophenyl)methanone
328-39-2	DL-leucine	346-06-5	2-(trifluoromethyl)benzyl alcohol
328-42-7	Oxalacetic acid	348-27-6	2-Fluoro-4-hydroxybenzaldehyde
328-50-7	2-oxoglutaric acid	348-40-3	2-Amino-6-fluorobenzothiazole
328-70-1	1-bromo-3,5-bis(trifluoromethyl)benzene	348-52-7	2-fluoriodobenzene
328-74-5	alpha,alpha,alpha,alpha',alpha',alpha'-hexafluoro-3,5-xylidine	348-54-9	2-fluoroaniline
328-75-6	alpha,alpha,alpha,alpha',alpha',alpha'-hexafluoro-5-nitroxylene	348-57-2	1-Bromo-2,4-difluorobenzene
328-84-7	1,2-Dichloro-4-(trifluoromethyl)benzene	348-60-7	4-Chloro-3-fluorophenol
328-90-5	Benzoic acid, 2-hydroxy-4-(trifluoromethyl)-	348-61-8	4-Bromo-1,2-difluorobenzene
328-93-8	2,5-Bis(trifluoromethyl)aniline	348-67-4	D-methionine
329-15-7	alpha,alpha,alpha-trifluoro-p-toluyl chloride	349-20-2	2-(4-chlorophenoxy)-5-(trifluoromethyl)aniline
329-63-5	(+/-)-4-[1-hydroxy-2-(methylamino)ethyl]pyrocatechol hydrochloride	349-46-2	D-cystine
329-71-5	2,5-dinitrophenol	349-65-5	Benzenamine, 2-methoxy-5-(trifluoromethyl)-
329-98-6	alpha-toluenesulphonyl fluoride	349-75-7	3-(trifluoromethyl)benzyl alcohol
330-12-1	4-(trifluoromethoxy)benzoic acid	349-76-8	3'-(trifluoromethyl)acetophenone
330-54-1	3-(3,4-Dichlorophenyl)-1,1-dimethylurea	349-88-2	4-fluorobenzenesulphonyl chloride
330-55-2	3-(3,4-Dichlorophenyl)-1-methoxy-1-methylurea	349-95-1	4-(trifluoromethyl)benzyl alcohol
330-95-0	1,3-bis(4-nitrophenyl)urea--4,6-dimethylpyrimidin-2-ol (1:1)	349-96-2	4-Nitrobenzenesulfonyl fluoride
331-25-9	3-fluorophenylacetic acid	350-03-8	Methyl 3-pyridyl ketone
331-39-5	3,4-dihydroxycinnamic acid	350-28-7	3-fluoro-p-toluidine
332-48-9	4-Fluorophenoxy-ethylbromide	350-29-8	Benzoic acid, 3-fluoro-4-hydroxy-
332-77-4	2,5-dihydro-2,5-dimethoxyfuran	350-31-2	1-chloro-2-fluoro-4-nitrobenzene
333-18-6	Ethylenediammonium dichloride	350-46-9	1-fluoro-4-nitrobenzene
333-20-0	Potassium thiocyanate	351-50-8	1-Ethylpyridinium tetrafluoroborate
		351-54-2	D-Histidine
			3-fluoro-p-anisaldehyde

352-11-4	1-(Chloromethyl)-4-fluorobenzene	367-34-0	2,4,5-trifluoroaniline
352-13-6	Bromo(4-fluorophenyl)magnesium	367-51-1	Sodium sulfanyacetate
352-24-9	Ethyl 4,4-difluoro-3-oxobutanoate	367-57-7	1,1,1-trifluoropentane-2,4-dione
352-32-9	4-fluorotoluene	367-86-2	3-nitro-alpha,alpha,4-tetrafluorotoluene
352-33-0	1-chloro-4-fluorobenzene	367-93-1	Isopropyl-beta-D-thiogalactopyranoside
352-34-1	4-fluoriodobenzene	368-78-5	[3-(trifluoromethyl)phenyl]hydrazine
352-87-4	2,2,2-trifluoroethyl methacrylate	369-07-3	2-nitrophenyl-beta-D-galactopyranoside
352-93-2	Diethyl sulphide	369-34-6	1,2-Difluoro-4-nitrobenzene
353-07-1	Propanenitrile, 3-hydrazino-	369-35-7	2-fluoro-4-nitroaniline
353-42-4	Dimethyl ether--boron trifluoride	369-36-8	2-fluoro-5-nitroaniline
353-50-4	Carbonyl difluoride	370-81-0	N,N-oxaly[bis(cyclohexanone hydrazone)]
353-83-3	1,1,1-Trifluoro-2-iodoethane	371-11-9	Difluorodotoluene
354-32-5	Acetyl chloride, trifluoro-	371-40-4	4-fluoroaniline
354-33-6	Ethane, pentafluoro-	371-41-5	4-fluorophenol
354-34-7	Perfluoroacetyl fluoride	371-42-6	4-Fluorobenzeneethiol
354-38-1	2,2,2-trifluoroacetamide	371-47-1	Sodium maleate
355-42-0	Tetradecafluorohexane	372-09-8	Acetic acid, cyano-
356-27-4	Ethyl heptafluorobutylate	372-18-9	1,3-difluorobenzene
356-42-3	Pentafluoropropionic anhydride	372-19-0	3-fluoroaniline
357-08-4	(5alpha)-17-allyl-4,5-epoxy-3,14-dihydroxymorphinan-6-one hydrochloride	372-20-3	3-fluorophenol
357-57-3	Brucine	372-29-2	2-Butenoic acid, 3-amino-4,4-trifluoro-, ethyl ester
358-23-6	Trifluoromethanesulphonic anhydride	372-31-6	Ethyl 4,4,4-trifluoroacetate
358-63-4	Tris(2,2,2-trifluoroethyl) phosphate	372-38-3	1,3,5-trifluorobenzene
359-13-7	Difluoroethanol	372-39-4	3,5-difluoroaniline
359-35-3	1,1,2,2-tetrafluoroethane	372-44-1	Phenol--boron trifluoride
361-09-1	Sodium (3alpha,5beta,7alpha,12alpha)-3,7,12-trihydroxycholan-24-oate	372-47-4	3-fluoropyridine
362-75-4	2',3'-isopropylideneadenosine	372-48-5	2-fluoropyridine
363-03-1	Phenyl-p-benzoquinone	372-66-7	Heptaminol
363-30-4	phenyl 2-fluorobenzoate	372-75-8	Citrulline
363-51-9	2-chloro-6-fluoroaniline	373-02-4	Nickel di(acetate)
363-52-0	1,2-Benzenediol, 3-fluoro-	373-44-4	Octamethylenediamine
363-72-4	Pentafluorobenzene	373-49-9	(Z)-Hexadec-9-enoic acid
364-73-8	4-Bromo-1-fluoro-2-nitrobenzene	373-57-9	Boron, trifluoro(methanol)-, (T-4)-
364-74-9	1,4-difluoro-2-nitrobenzene	373-61-5	Dihydrogen bis(acetato-O)difluoroborate(1-)
364-76-1	4-fluoro-3-nitroaniline	373-68-2	Tetramethylammonium fluoride tetrahydrate
364-78-3	4-fluoro-2-nitroaniline	373-88-6	2,2,2-Trifluoroethanamine,hydrochloride(1:1)
364-83-0	1-(2,4-difluorophenyl)ethan-1-one	374-99-2	2,2,3,3,4,4-heptafluorobutylamine
365-12-8	2'-Fluoro-biphenyl-4-carboxylic acid	375-01-9	2,2,3,3,4,4,4-heptafluorobutan-1-ol
366-18-7	2,2'-Bipyridyl	375-16-6	Heptafluorobutyl chloride
366-29-0	N,N,N',N'-tetramethylbenzidine	375-22-4	Heptafluorobutyric acid
366-99-4	Benzenamine, 3-fluoro-4-methoxy-	375-72-4	1,1,2,2,3,3,4,4-Nonafluorobutane-1-sulfonyl fluoride
367-11-3	1,2-difluorobenzene	375-73-5	1,1,2,2,3,3,4,4,4-nonafuorobutane-1-sulphonic acid
367-12-4	2-fluorophenol	375-85-9	Perfluoroheptanoic acid
367-21-5	3-chloro-4-fluoroaniline	375-95-1	Heptadecafluorononanoic acid
367-24-8	4-bromo-2-fluoroaniline	376-27-2	Methyl perfluorooctanoate
367-25-9	2,4-difluoroaniline	376-73-8	Hexafluoroglutaric acid
367-29-3	5-fluoro-o-toluidine	378-44-9	betamethasone
367-30-6	2,5-difluoroaniline	378-75-6	Methyl pentafluoropropionate
		381-73-7	Difluoroacetic acid
		381-98-6	2-Propenoic acid, 2-(trifluoromethyl)-

382-21-8	Perfluoroisobutylene		
383-29-9	1-Fluoro-4-[(4-fluorophenyl)sulfonyl]benzene		
383-53-9	Ethanone, 2-bromo-1-[4-(trifluoromethyl)phenyl]-		
383-63-1	Ethyl trifluoroacetate		
385-00-2	2,6-Difluorobenzoic acid		
387-45-1	2-chloro-6-fluorobenzaldehyde		
387-48-4	3-Fluoro-2-iodobenzoic acid		
389-08-2	Nalidixic acid		
391-77-5	4-Chloro-6-fluoroquinoline		
392-56-3	Hexafluorobenzene		
392-71-2	Phenol, 2,6-dichloro-4-fluoro-		
392-83-6	1-Bromo-2-(trifluoromethyl)benzene		
393-36-2	4-bromo-alpha,alpha,alpha-trifluoro-m-toluidine		
393-52-2	2-Fluorobenzoyl chloride		
393-55-5	2-fluoronicotinic acid		
393-75-9	4-Chloro-3,5-dinitro-alpha,alpha,alpha-trifluorotoluene		
394-31-0	Benzoic acid, 2-amino-5-hydroxy-		
394-32-1	1-(5-fluoro-2-hydroxyphenyl)ethan-1-one		
394-33-2	4-Fluoro-2-nitrophenol		
394-41-2	3-fluoro-4-nitrophenol		
394-47-8	2-fluorobenzonitrile		
395-35-7	4-(trifluoromethyl)phenylglycolic acid		
395-44-8	1-(bromomethyl)-2-(trifluoromethyl)benzene		
395-82-4	Benzoic acid, 4-fluoro-2-methoxy-		
398-23-2	4,4'-Difluorobiphenyl		
399-51-9	1H-Indole, 6-fluoro-		
399-52-0	5-fluoro-1H-indole		
399-54-2	Benzene, 4-fluoro-1-methoxy-2-methyl-		
399-76-8	5-fluoro-1H-indole-2-carboxylic acid		
400-38-4	isopropyl trifluoroacetate		
400-54-4	1,1,1-trifluorohexane-2,4-dione		
400-70-4	1,5-Dichloro-2-nitro-4-(trifluoromethyl)benzene		
400-93-1	4-Fluoro-3'-nitroacetophenone		
400-98-6	alpha,alpha,alpha-trifluoro-2-nitro-p-toluidine		
401-55-8	Ethyl 2-bromo-2-fluoroacetate		
401-78-5	3-bromo-alpha,alpha,alpha-trifluorotoluene		
401-95-6	3,5-Bis(trifluoromethyl)benzaldehyde		
402-31-3	1-Bromo-4-(trifluoromethyl)benzene		
402-43-7	alpha,alpha,alpha,4-tetrafluorotoluene		
402-44-8	p-Trifluoromethylphenol		
402-45-9	1-(bromomethyl)-4-(trifluoromethyl)benzene		
402-49-3	4-nitro-alpha,alpha,alpha-trifluorotoluene		
402-61-9	5-Methylpyrazole-3-carboxylic acid		
402-66-4	5-Fluoro-3-pyridinecarboxylic acid		
402-69-7	6-Fluoro-2-pyridinecarboxylic Acid		
402-71-1	L-chloromethyl (2-phenyl-1-(p-toluenesulphonylamino)ethyl) ketone		
403-16-7	Benzoic acid, 3-chloro-4-fluoro-		
403-17-8	4-Chloro-3-fluorobenzoic Acid		
403-24-7	Benzoic acid, 2-fluoro-4-nitro-		
403-29-2	2-bromo-1-(4-fluorophenyl)ethan-1-one		
403-33-8	Methyl 4-fluorobenzoate		
403-40-7	4-fluoro-alpha-methylbenzylamine		
403-41-8	4-fluoro-alpha-methylbenzyl alcohol		
403-42-9	4-fluoroacetophenone		
403-43-0	4-fluorobenzoyl chloride		
403-45-2	3-Pyridinecarboxylic acid, 6-fluoro-		
403-54-3	3-fluorobenzonitrile		
404-70-6	Benzeneethanamine, 3-fluoro-		
404-71-7	4-fluorophenyl isocyanate		
404-86-4	Capsaicin		
405-05-0	Benzaldehyde, 3-fluoro-4-hydroxy-		
405-50-5	4-fluorophenylacetic acid		
405-99-2	4-fluorostyrene		
406-58-6	Butane, 1,1,1,3,3-pentafluoro-		
406-78-0	Ethane, 1,1,2,2-tetrafluoro-1-(2,2,2-trifluoroethoxy)-		
407-14-7	1-bromo-4-(trifluoromethoxy)benzene		
407-20-5	Pyridine, 3-bromo-5-fluoro-		
407-25-0	Trifluoroacetic anhydride		
408-35-5	Sodium palmitate		
409-02-9	Heptenone, methyl-		
409-21-2	Silicon carbide		
420-04-2	Cyanamide		
420-05-3	Hydrogen cyanate		
420-12-2	Epithioethane		
420-46-2	Ethane, 1,1,1-trifluoro-		
421-50-1	1,1,1-Trifluoroacetone		
421-83-0	Trifluoromethanesulphonyl chloride		
422-05-9	2,2,3,3,3-pentafluoropropanol		
422-56-0	3,3-Dichloro-1,1,1,2,2-pentafluoropropane		
422-64-0	Pentafluoropropanoic acid		
423-39-2	Butane, 1,1,1,2,2,3,3,4,4-nonafluoro-4-iodo-		
423-62-1	Henicosafuoro-10-iododecane		
424-64-6	2,2,3,3,4,4,4-heptafluorobutyl acrylate		
426-13-1	Fluorometholone		
429-06-1	Tetraethylammonium tetrafluoroborate(1-)		
429-41-4	Tetrabutylammonium fluoride		
429-42-5	Tetrabutylammonium tetrafluoroborate		
429-60-7	Trimethoxy(3,3,3-trifluoropropyl)silane		
429-67-4	2,4,6,8-tetramethyl-2,4,6,8-tetrakis(3,3,3-trifluoropropyl)cyclotetrasiloxane		
431-03-8	Butanedione		
431-35-6	3-bromo-1,1,1-trifluoroacetone		
431-47-0	Methyl 2,2,2-trifluoroacetate		
431-67-4	1,1-Dibromo-3,3,3-trifluoroacetone		
431-89-0	Propane, 1,1,1,2,3,3,3-heptafluoro-		
432-68-8	beta,beta-caroten-4-one		
433-27-2	1-Ethoxy-2,2,2-trifluoroethanol		
433-53-4	Methyl 2,2-difluoroacetate		

433-97-6	alpha, alpha, alpha-trifluoro-o-toluic acid	451-46-7	Ethyl 4-fluorobenzoate
434-13-9	Lithocholic acid	452-06-2	1H-purin-2-amine
434-16-2	7,8-didehydrocholesterol	452-07-3	Benzene, 1-(chloromethyl)-2,4-difluoro-
434-22-0	testosterone, 19-nor	452-58-4	Pyridine, 2,3-diydiamine
434-45-7	2,2,2-trifluoroacetophenone	452-63-1	2-bromo-5-fluorotoluene
434-64-0	Perfluorotoluene	452-69-7	4-fluoro-m-toluidine
434-75-3	2-chloro-6-fluorobenzoic acid	452-72-2	4-Fluoro-2-methylphenol
434-76-4	Benzoic acid, 2-amino-6-fluoro-	452-74-4	1-bromo-2-fluoro-4-methylbenzene
434-85-5	10,10'-bioxanthone	452-76-6	2,4-difluorotoluene
436-05-5	Curine	452-78-8	Phenol, 3-fluoro-4-methyl-
437-64-9	Genkwanin	452-80-2	Benzenamine, 2-fluoro-4-methyl-
437-81-0	2,6-Difluorobenzamide	452-84-6	Benzenamine, 2-fluoro-5-methyl-
440-60-8	2,3,4,5,6-pentafluorobenzyl alcohol	452-86-8	4-Methylbenzene-1,2-diol
441-38-3	Benzoioxime	453-20-3	Tetrahydrofuran-3-ol
442-51-3	Harmine	453-71-4	4-fluoro-3-nitrobenzoic acid
443-48-1	Ethyl o-fluorobenzoate	453-72-5	1-fluoro-4-(methylsulfonyl)-2-nitrobenzene
443-26-5	1-(2-Methyl-5-nitro-1H-imidazol-1-yl)ethanol	454-31-9	Ethyl difluoroacetate
443-69-6	5-Fluoroindoline-2,3-dione	454-41-1	2-amino-4-(methylsulphonyl)butyric acid
443-79-8	DL-allo-isoleucine	454-41-1	Silane, fluorodimethylphenyl-
443-83-4	1-Chloro-3-fluoro-2-methylbenzene	454-78-4	2-bromo-1-chloro-4-(trifluoromethyl)benzene
443-84-5	Benzene, 1,3-difluoro-2-methyl-	454-89-7	alpha, alpha, alpha-trifluoro-3-tolualdehyde
443-86-7	3-fluoro-o-toluidine	454-90-0	3-(trifluoromethyl)anisole
443-89-0	2-Fluoro-6-methylaniline	454-91-1	1-(3-(Trifluoromethyl)phenyl)ethanol
444-29-1	alpha, alpha, alpha-trifluoro-2-iodotoluene	455-00-5	Pyridine, 2,6-bis(trifluoromethyl)-
444-30-4	alpha, alpha, alpha-trifluoro-o-cresol	455-13-0	alpha, alpha, alpha-trifluoro-4-iodotoluene
445-01-2	4-bromo-2-chloro-alpha, alpha, alpha-trifluorotoluene	455-14-1	alpha, alpha, alpha-trifluoro-p-toluidine
445-03-4	4-chloro-alpha, alpha, alpha-trifluoro-o-toluidine	455-15-2	1-fluoro-4-(methylsulphonyl)benzene
445-14-7	5-chloro-2-(trifluoromethyl)aniline	455-16-3	p-toluenesulphonyl fluoride
445-27-2	1-(2-Fluorophenyl)ethanone	455-18-5	4-(Trifluoromethyl)benzotrile
445-29-4	2-fluorobenzoic acid	455-19-6	alpha, alpha, alpha-Trifluoro-p-tolualdehyde
446-08-2	5-fluoroanthranilic acid	455-24-3	p-trifluoromethyl benzoic acid
446-10-6	4-fluoro-2-nitrotoluene	455-36-7	1-(3-Fluorophenyl)ethanone
446-11-7	4-Fluoro-3-nitrotoluene	455-38-9	3-fluorobenzoic acid
446-22-0	1-Propanone, 1-(2-fluorophenyl)-	455-40-3	Benzoic acid, 3,5-difluoro-
446-30-0	4-chloro-2-fluorobenzoic acid	455-68-5	Benzoic acid, 3-fluoro-, methyl ester
446-32-2	4-fluoroanthranilic acid	455-87-8	alpha-chloro-4-fluoroacetophenone
446-33-3	5-fluoro-2-nitrotoluene	456-04-2	Aegeline
446-34-4	3-fluoro-4-nitrotoluene	456-12-2	4-fluorobenzoic acid
446-36-6	5-Fluoro-2-nitrophenol	456-22-4	4-nitrobenzenediazonium tetrafluoroborate
446-48-0	alpha-bromo-o-fluorotoluene	456-27-9	alpha-bromo-m-fluorotoluene
446-52-6	2-fluorobenzaldehyde	456-41-7	3-fluorobenzaldehyde
446-59-3	2-Bromo-3-fluoroanisole	456-48-4	Bis(4-fluorophenyl)methane
446-72-0	5,7-Dihydroxy-3-(4-hydroxyphenyl)-4H-chromen-4-one	457-68-1	(3-Fluorophenyl)thiourea
447-53-0	1,2-dihydroxynaphthalene	458-05-9	1,7-bis(4-hydroxy-3-methoxyphenyl)hepta-1,6-diene-3,5-dione
447-60-9	alpha, alpha, alpha-trifluoro-2-tolunitrile	458-37-7	M-fluorocinnamic acid
448-19-1	5-Fluoro-2-nitroanisole	458-46-8	4-fluorophenylacetoneitrile
448-61-3	2,4,6-triphenylpyrylium tetrafluoroborate	459-22-3	3-(4-Fluorophenyl)propionic acid
450-89-5	2-Chloro-5-fluoroanisole	459-31-4	4-fluorocinnamic acid
451-13-8	(2,5-dihydroxyphenyl)acetic acid	459-32-5	alpha-bromo-p-fluorotoluene
451-40-1	Deoxybenzoin	459-46-1	

459-56-3	4-fluorobenzyl alcohol	468-44-0	Gibbane-1,10-dicarboxylic acid, 2,4a-dihydroxy-1-methyl-8-methylene-, 1,4a-
459-57-4	4-fluorobenzaldehyde	469-32-9	lactone, (1alpha,2beta,4aalpha,4bbeta,10beta)-
459-60-9	4-fluoroanisole	469-59-0	2-C-[(galloyloxy)methyl]-D-ribose 5-gallate
459-72-3	Ethyl fluoroacetate	469-61-4	Jervine
460-00-4	Benzene, 1-bromo-4-fluoro-	469-83-0	[3R-(3alpha,3abeta,7beta,8aalpha)]-2,3,4,7,8,8a-hexahydro-3,6,8,8-
460-12-8	Buta-1,3-diyne	470-17-7	tetramethyl-1H-3a,7-methanoazulene
460-73-1	1,1,1,3,3-Pentafluoropropane	470-37-1	Cafestol
461-05-2	Dl-carnitine hydrochloride		Isoalantolactone
461-58-5	Dicyandiamide		Cinobufagin
461-72-3	Hydantoin	470-55-3	.alpha.-D-Glucopyranoside, .beta.-D-fructofuranosyl O-.alpha.-D-
461-81-4	1-chloro-4-(trifluoromethoxy)benzene		galactopyranosyl-(1.fwdarw.6)-O-.alpha.-D-galactopyranosyl-(1.fwdarw.6)-
461-82-5	4-(trifluoromethoxy)aniline	470-82-6	Cineole
461-89-2	2-Fluoro-4-methylpyridine	470-90-6	2-Chloro-1-(2,4-dichlorophenyl)vinyl diethyl phosphate
461-96-1	1,2,4-triazine-3,5-diol	471-01-2	3,5,5-trimethylcyclohex-3-en-1-one
462-06-6	1-Bromo-3,5-difluorobenzene	471-05-6	Zerumbone
462-08-8	Fluorobenzene	471-15-8	d-Isotujone
462-94-2	3-Pyridylamine	471-25-0	Propiolic acid
462-95-3	Trifluoro(tetrahydrofuran)boron	471-34-1	Calcium carbonate
463-18-3	Pentamethylenediamine	471-46-5	Oxamide
463-40-1	(Ethoxymethoxy)ethane	471-47-6	Oxamic acid
463-49-0	Nonane, 1-fluoro-	471-53-4	Enoxolone
463-51-4	(9Z,12Z,15Z)-Octadeca-9,12,15-trienoic acid	471-66-9	alpha-Boswellic acid
463-58-1	Allene	471-80-7	Steviol
463-79-6	Ketene	472-11-7	(25R)-spirost-5-ene-1beta,1beta,3beta,3beta-diol
463-82-1	Carbonyl sulphide	472-15-1	Lup-20(29)-en-28-oiic acid, 3-hydroxy-, (3beta)-
464-06-2	Carbonic acid	472-61-7	(3S,3'S)-3,3'-dihydroxy-beta,beta-carotene-4,4'-dione
464-45-9	Neopentane	472-78-6	4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-buten-2-ol
464-48-2	2,2,3-trimethylbutane	472-86-6	13-cis-retinal
464-49-3	(1S-endo)-1,7,7-trimethylbicyclo[2.2.1]heptan-2-ol	473-08-5	alpha-Cyperone
464-72-2	(-)-bornan-2-one	473-55-2	Bicyclo[3.1.1]heptane, 2,6,6-trimethyl-
464-92-6	(+)-bornan-2-one	473-98-3	Lup-20(29)-ene-3,28-diol, (3beta)-
465-16-7	1,1,2,2-tetrahydroethane-1,2-diol	474-07-7	7,11b-dihydrobenz[b]indeno[1,2-d]pyran-3,6a,9,10(6H)-tetrol
465-21-4	Urs-12-en-28-oiic acid, 2,3,23-trihydroxy-, (2.alpha.,3.beta.,4.alpha.)-	474-25-9	Chenodeoxycholic acid
465-39-4	16beta-acetoxo-3beta-(2,6-dideoxy-3-O-methyl-L-arabino-hexopyranosyloxy)-	474-58-8	Sitogluside
465-42-9	14-hydroxycard-20(22)-enolide	474-60-2	Campestanol
465-65-6	Bufalin	474-62-4	(24R)-ergost-5-en-3beta-ol
465-73-6	Bufogenin	474-67-9	Ergosta-5,22(E)-dien-3beta-ol
465-92-9	(3R,3'S,5'R)-3,3'-dihydroxy-beta,kappa-caroten-6'-one	475-03-6	1,2,3,4-tetrahydro-1,1,6-trimethylnaphthalene
465-99-6	Naloxone	475-20-7	(1R,2R,7S,9S)-3,3,7-Trimethyl-8-methylenetricyclo[5.4.0.0(2,9)]undecane
466-06-8	(1alpha,4alpha,4beta,5beta,8beta,8abeta)-1,2,3,4,10,10-hexachloro-	475-71-8	Benzol[h]benz[5,6]acridinol[2,1,9,8-kimma]acridine-8,16-dione
467-04-9	1,4,4a,5,8,8a-hexahydro-1,4,5,8-dimethanonaphthalene	475-80-9	6-nitrophenanthro[3,4-d]-1,3-dioxole-5-carboxylic acid
467-55-0	(3beta,4alpha)-3,23-dihydroxylean-12-en-28-oiic acid	475-83-2	Nuciferine
467-62-9	Marrubiin	476-32-4	Chelidomine
467-63-0	Proscillaridin	476-66-4	Ellagic acid
467-69-6	(5alpha)-6,7,8,14-tetrahydro-4,5-epoxy-6-methoxy-17-methylmorphinan-3-	477-73-6	Boldine--chloroform
	ol	477-90-7	3,7-diamino-2,8-dimethyl-5-phenylphenazinium chloride
	3-beta-hydroxy-5-alpha-spirostan-12-one	478-01-3	Bergenin
	Tris(4-aminophenyl)methanol		2-(3,4-Dimethoxyphenyl)-5,6,7,8-tetramethoxy-4H-chromen-4-one
	P,p',p''-tris(dimethylamino)trityl alcohol		
	Flurenol		



478-08-0	Lucidin	481-53-8	5,6,7,8-Tetramethoxy-2-(4-methoxyphenyl)-4H-chromen-4-one
478-43-3	9,10-dihydro-4,5-dihydroxy-9,10-dioxoanthracene-2-carboxylic acid	481-72-1	1,8-dihydroxy-3-(hydroxymethyl)anthraquinone
479-18-5	Diprophylline	481-74-3	1,8-dihydroxy-3-methylanthraquinone
479-27-6	Naphthalene-1,8-diydiamine	482-27-9	Isopimpinellin
479-33-4	Tetraphenylcyclopentadienone	482-35-9	Quercetin 3-O-glucopyranoside
479-41-4	2H-Indol-2-one, 3-(1,3-dihydro-3-oxo-2H-indol-2-ylidene)-1,3-dihydro-	482-36-0	benzopyran-4-one
479-59-4	2,3,6,7-tetrahydro-1H,5H-benzol[1]quinolizine	482-38-2	Lespenefril
479-61-8	Magnesium, [3,7,11,15-tetramethyl-2-hexadecenyl 9-ethenyl-14-ethyl-21-(methoxycarbonyl)-4,8,13,18-tetramethyl-20-oxo-3-phorbinepropanoato(2-)-N23,N24,N25,N26]-, [SP-4-2-[3S-[3alpha(2E,7S*,11S*),4beta,21beta]]]-	482-44-0	9-(3-methylbut-2-enyloxy)-7H-furo[3,2-g]chromen-7-one
479-91-4	Casticin	482-45-1	Isoperatorin
479-92-5	Propyphenazone	482-89-3	3H-Indol-3-one, 2-(1,3-dihydro-3-oxo-2H-indol-2-ylidene)-1,2-dihydro-
479-98-1	[1S-(1alpha,4alpha,5alpha,7alpha)]-1,4a,5,7a-tetrahydro-5-hydroxy-7-(hydroxymethyl)cyclopenta[pyran-1-yl]-beta-D-glucopyranoside	483-04-5	Ajmalicine
480-10-4	4H-1-Benzopyran-4-one, 3-(beta-D-glucopyranosyloxy)-5,7-dihydroxy-2-(4-hydroxyphenyl)-	483-15-8	Dihydroberberine
480-11-5	5,7-Dihydroxy-6-methoxy-2-phenylchromen-4-one	484-11-7	2,9-dimethyl-1,10-phenanthroline
480-12-6	Eugenitin	484-12-8	2H-1-Benzopyran-2-one, 7-methoxy-8-(3-methyl-2-buten-1-yl)-
480-16-0	2-(2,4-Dihydroxyphenyl)-3,5,7-trihydroxy-4H-chromen-4-one	484-17-3	Phenanthren-9-ol
480-18-2	(2R-trans)-2-(3,4-dihydroxyphenyl)-2,3-dihydro-3,5,7-trihydroxy-4-benzopyrone	484-20-8	4-methoxy-7H-furo[3,2-g][1]benzopyran-7-one
480-19-3	3,5,7-trihydroxy-2-(4-hydroxy-3-methoxyphenyl)-4-benzopyrone	484-33-3	1,3-Propanedione, 1-(4-methoxy-5-benzofuranyl)-3-phenyl-2,4,5-triphenylimidazole
480-20-6	Aromadedin	484-47-9	Cytisine
480-22-8	Anthracene-1,8,9-triol	485-35-8	Indan-1,2,3-trione
480-36-4	7-[[6-O-(6-deoxy-alpha-L-mannopyranosyl)-beta-D-glucopyranosyl]oxy]-5-hydroxy-2-(4-methoxyphenyl)-4H-benzopyran-4-one	485-47-2	Bicuculline
480-39-7	Pinocembrin	485-49-4	(9S)-10,11-dihydrocincinonan-9-ol
480-40-0	2-Phenyl-5,7-dihydroxy-4H-1-benzopyran-4-one	485-65-4	Cinchonidine
480-41-1	(S)-5,7-Dihydroxy-2-(4-hydroxyphenyl)chroman-4-one	485-71-2	7-Hydroxy-3-(4-methoxyphenyl)-4H-1-benzopyran-4-one
480-43-3	(S)-2,3-dihydro-5,7-dihydroxy-2-(4-methoxyphenyl)-4-benzopyrone	486-21-5	Isofraxidin
480-44-4	5,7-Dihydroxy-2-(4-Methoxyphenyl)-4H-chromen-4-one	486-25-9	Fluoren-9-one
480-54-6	Retrorsine	486-28-2	Fraxinol
480-63-7	2,4,6-trimethylbenzoic acid	486-35-1	7,8-dihydroxycoumarin
480-65-9	4,6-dimethyl-5-formylpyran-2-one	486-62-4	Formononetin glucoside
480-66-0	2',4',6'-trihydroxyacetophenone	486-63-5	isofornonetin
480-81-9	Seneciophylline	486-64-6	Vasicinone
480-96-6	1-benzo-2-oxa-1,3-diazole oxide	486-66-8	7-Hydroxy-3-(4-hydroxyphenyl)-4H-chromen-4-one
481-06-1	(3S,3aS,5aS,9bS)-2,3,3a,4,5,5a,8,9b-octahydro-3,5a,9-trimethylnaphtho[1,2-b]furan-2,8-dione	486-74-8	Quinoline-4-carboxylic acid
481-21-0	Salpha-Cholestane	486-86-2	(1R)-1,2,3,4,5,6-hexahydro-1,5-methano-8H-pyrido[1,2-a][1,5]diazocin-8-one
481-29-8	3-beta-hydroxy-5-alpha-androstan-17-one	487-06-9	5,7-dimethoxy-2-benzopyrone
481-39-0	5-hydroxy-1,4-naphthoquinone	487-36-5	Pinosesinol
481-42-5	5-hydroxy-2-methyl-1,4-naphthoquinone	487-41-2	Phillyrin
481-46-9	Ginkgetin	487-54-7	2-hydroxyhippuric acid
481-49-2	Cepharanthine	487-68-3	2,4,6-trimethylbenzaldehyde
481-52-7	Calycoperin	487-89-8	Indole-3-carbaldehyde
		488-10-8	3-methyl-2-pent-2-enylcyclopent-2-enone
		488-11-9	Mucobromic acid
		488-23-3	1,2,3,4-tetramethylbenzene
		488-81-3	Ribitol
		488-82-4	D-arabinitol
		488-93-7	3-furoic acid
		489-01-0	2,6-di-tert-butyl-4-methoxyphenol

489-32-7	4H-1-Benzopyran-4-one, 3-[(6-deoxy- $\alpha$ -L-mannopyranosyl)oxy]-7-( $\beta$ -D-glucopyranosyloxy)-5-hydroxy-2-(4-methoxyphenyl)-8-(3-methyl-2-buten-1-yl)-	495-62-5	2-methyl-6-(4-methylcyclohex-3-en-1-ylidene)hept-2-ene
489-39-4	[1aR-(1a $\alpha$ pha,4a $\alpha$ pha,7a $\alpha$ pha,7b $\alpha$ pha)]-decahydro-1,1,7-trimethyl-4-methylene-1H-cycloprop[e]azulene	495-69-2	Hippuric acid
489-84-9	7-isopropyl-1,4-dimethylazulene	495-76-1	Piperonyl alcohol
490-11-9	Pyridine-3,4-dicarboxylic acid	495-85-2	Methysticin
490-23-3	3,4-dihydro-2,5,8-trimethyl-2-(4,8,12-trimethyl-trideca-3,7,11-trienyl)-2H-1-benzopyran-6-ol	496-03-7	2-ethyl-3-hydroxyhexanal
490-46-0	(2R,3R)-2-(3,4-Dihydroxyphenyl)chromane-3,5,7-triol	496-11-7	Indan
490-78-8	2,5'-dihydroxyacetophenone	496-15-1	Indoline
490-79-9	Gentisic acid	496-16-2	2,3-dihydrobenzofuran
490-83-5	L-threo-hexo-2,3-diolosono-1,4-lactone	496-41-3	Benzofuran-2-carboxylic acid
491-01-0	rel-(1R,2R,5S)-2-isopropyl-5-methylcyclohexanol	496-46-8	Perhydroimidazo[4,5-d]imidazole-2,5-dione
491-07-6	Isomenthone	496-69-5	2-Bromo-4-fluorophenol
491-30-5	1-hydroxyisoquinoline	496-72-0	Toluene-3,4-diamine
491-35-0	4-methylquinoline	496-74-2	Toluene-3,4-dithiol
491-36-1	Quinazolin-4(1H)-one	496-92-4	Glutamic acid gamma-semialdehyde
491-37-2	Chroman-4-one	497-18-7	Carbohydrazide
491-45-2	Biphenyl-2,3',4,5',6-pentol	497-19-8	Sodium carbonate
491-50-9	Quercimeritrin	497-25-6	2-Oxazolidinone
491-64-5	Isogentisin	497-26-7	2-methyl-1,3-dioxolane
491-67-8	Baicalein	497-30-3	(S)-[1-carboxy-2-(2-mercaptoimidazo[4-y]ethyl)trimethylammonium hydroxide
491-70-3	Iridin	497-36-9	Endo-bicyclo[2.2.1]heptan-2-ol
492-37-5	Benzeneacetic acid, $\alpha$ -methyl-	497-38-1	8,9,10-trinorbornan-2-one
492-39-7	Cathine	497-76-7	4-Hydroxyphenyl beta-D-glucopyranoside
492-41-1	[R-(R*,S*)]- $\alpha$ -(1-aminoethyl)benzyl alcohol	498-00-0	4-hydroxy-3-methoxybenzyl alcohol
492-62-6	$\alpha$ -D-glucose	498-02-2	4'-hydroxy-3--methoxyacetophenone
492-80-8	4,4'-carbonimidoylbis[N,N-dimethylaniline]	498-07-7	1,6-anhydro-beta-D-glucose
492-86-4	4-chloromandelic acid	498-15-7	(1S,6R)-3,7,7-Trimethylbicyclo[4.1.0]hept-3-ene
492-97-7	2,2'-bithiophene	498-21-5	Methylsuccinic acid
493-01-6	cis-Decahydronaphthalene	498-23-7	Citraconic acid
493-02-7	trans-Decahydronaphthalene	498-60-2	3-Furaldehyde
493-05-0	Isochromane	498-62-4	Thiophene-3-carbaldehyde
493-09-4	1,4-benzodioxane	498-66-8	8,9,10-trinorborn-2-ene
493-52-7	2-(4-dimethylaminophenylazo)benzoic acid	498-81-7	3-amino-4-methoxyphenylsulfanyl fluoride
493-77-6	2,4,6-triphenyl-1,3,5-triazine	498-94-2	2-(4-Methylcyclohexan-1-yl)propan-2-ol
494-19-9	10,11-dihydro-5H-dibenz[ <i>b,f</i> ]azepine	498-95-3	4-piperidinecarboxylic acid
494-90-6	4,5,6,7-tetrahydro-3,6-dimethylbenzofuran	499-06-9	Piperidine-3-carboxylic acid
495-02-3	Aurapten	499-40-1	3,5-dimethylbenzoic acid
495-07-8	2,5-Difluorobenzyl Chloride	499-44-5	6-O- $\alpha$ -D-glucopyranosyl-D-glucose
495-31-8	Nodakenetin, beta-D-glucopyranoside	499-75-2	2-hydroxy-4-isopropyl-2,4,6-cyclohepta-2,4,6-trien-1-one
495-40-9	Butyrophenone	499-80-9	5-Isopropyl-2-methylphenol
495-45-4	beta-methylchalcone	499-81-0	Pyridine-2,4-dicarboxylic acid
495-48-7	Azoxybenzene	499-83-2	Pyridine-3,5-dicarboxylic acid
495-54-5	4-(phenylazo)benzene-1,3-diamine	500-22-1	Pyridine-2,6-dicarboxylic acid
495-60-3	[S-(R*,S*)]-5-(1,5-dimethylhexen-4-yl)-2-methyl-1,3-cyclohexa-1,3-diene	500-38-9	Nicotinaldehyde
		500-44-7	4,4'-(2,3-Dimethylbutane-1,4-diyl)dibenzene-1,2-diol
		500-62-9	(S)- $\alpha$ -amino-3-hydroxy-4-oxo-1(4H)-pyridylpropionic acid
		500-66-3	Yangonin
		500-73-2	5-Pentan-1-ylbenzene-1,3-diol
		500-99-2	Phenyl trifluoroacetate 3,5-dimethoxyphenol

501-16-6	Caffeic acid	506-21-8	(9E,12E)-Octadeca-9,12-dienoic acid
501-30-4	5-hydroxy-2-hydroxymethyl-4-pyrone	506-26-3	(6Z,9Z,12Z)-Octadeca-6,9,12-trienoic acid
501-36-0	1,3-Benzenediol, 5-[(1E)-2-(4-hydroxyphenyl)ethenyl]-	506-30-9	Icosanoic acid
501-52-0	3-phenylpropionic acid	506-31-0	Icos-9-enoic acid
501-53-1	Benzyl chloroformate	506-32-1	(5Z,8Z,11Z,14Z)-Eicosa-5,8,11,14-tetraenoic acid
501-65-5	Diphenylacetylene	506-37-6	(Z)-Tetracos-15-enoic acid
501-94-0	4-hydroxyphenethyl alcohol	506-38-7	Pentacosanoic acid
501-97-3	3-(4-hydroxyphenyl)-propionic acid	506-42-3	(E)-Octadec-9-en-1-ol
501-98-4	2-Propenoic acid, 3-(4-hydroxyphenyl)-, (2E)-	506-43-4	(9Z,12Z)-Octadeca-9,12-dien-1-ol
502-42-1	Cycloheptanone	506-46-7	Hexacosanoic acid
502-44-3	epsilon-Caprolactone	506-48-9	Octacosanoic acid
502-47-6	3,7-Dimethyloct-6-enoic acid	506-50-3	Triacosanoic acid
502-49-8	Cyclooctanone	506-51-4	Tetracosan-1-ol
502-50-1	4-oxopimelic acid	506-52-5	Hexacosan-1-ol
502-56-7	Nonan-5-one	506-59-2	Dimethylamine hydrochloride (1:1)
502-61-4	2,6,10-trimethylidodeca-2,6,9,11-tetraene	506-64-9	Silver cyanide
502-65-8	Psi,psi-carotene	506-68-3	Cyanogen bromide
502-69-2	6,10,14-Trimethylpentadecan-2-one	506-87-6	Ammonium carbonate
502-72-7	Cyclopentadecanone	506-89-8	Urea hydrochloride
502-97-6	1,4-dioxane-2,5-dione	506-93-4	Guanidine, mononitrate
503-01-5	Isomethptene	506-96-7	Acetyl bromide
503-29-7	Azetidine	507-09-5	Thioacetic acid
503-30-0	Oxetane	507-19-7	2-bromo-2-methylpropane
503-60-6	1-chloro-3-methylbut-2-ene	507-20-0	2-chloro-2-methylpropane
503-66-2	3-hydroxypropionic acid	507-55-1	1,3-Dichloro-1,1,2,2,3-pentafluoropropane
503-74-2	3-Methylbutanoic acid	507-63-1	Heptaedecafluoro-1-iodooctane
504-01-8	Cyclohexane-1,3-diol	507-70-0	Bicyclo[2.2.1]heptan-2-ol, 1,7,7-trimethyl-, (1R,2S,4R)-rel-
504-02-9	1,3-Cyclohexanedione	508-01-0	Soyasapogenol A
504-03-0	Nanofin	508-02-1	3beta-hydroxyolean-12-en-28-olc acid
504-15-4	5-Methylbenzene-1,3-diol	508-54-3	(5alpha)-7,8-didehydro-4,5-epoxy-14-hydroxy-3-methoxy-17-methylmorphinan-6-one
504-17-6	2-thiobarbituric acid	508-75-8	Convallatoxin
504-19-8	Cyanuric acid	508-77-0	Cymarin
504-24-5	4-Pyridylamine	509-15-9	Gelsamine
504-29-0	2-pyridylamine	509-34-2	3',6'-Bis(N,N-Diethylamino)-3H-spiro[isobenzofuran-1,9'-xanthen]-3-one
504-53-0	Pentatriacontan-18-one	510-75-8	Gibb-3-ene-1,10-dicarboxylic acid, 2,4a-dihydroxy-1-methyl-8-methylene-, 1,4a-lactone, (1alpha,2beta,4aalpha,4bbeta,10beta)-
504-63-2	Penta-1,3-diene	511-01-3	(3beta,21alpha)-8,14-secogammacera-8(26),14(27)-diene-3,21-diol
504-78-9	Propane-1,3-diol	511-07-9	(8alpha)-5'alpha-benzyl-12'-hydroxy-2'-isopropylergotaman-3',6',18-trione
505-22-6	1,3-Thiazolidine	511-08-0	Ergocristine
505-23-7	1,3-Dioxane	511-10-4	(8alpha)-12'-hydroxy-5'alpha-isobutyl-2'-isopropylergotaman-3',6',18-trione
505-32-8	3,7,11,15-Tetramethylhexadec-1-en-3-ol	512-04-9	(20R,25R)-spirost-5-en-3beta-ol
505-47-5	N-(2-carboxyethyl)-beta-alanine	512-06-1	Neodiosgenin
505-48-6	Suberic acid	512-42-5	Sodium methyl sulphate
505-52-2	Tridecanedioic acid	512-56-1	Trimethyl phosphate
505-65-7	1,3-Dioxepane	512-69-6	Raffinose
505-66-8	Perhydro-1,4-diazepine	512-85-6	1,4-epidioxy-2-p-menthene
505-84-0	Dipropoxymethane		
505-86-2	Hexadecyltrimethylammonium hydroxide		
506-12-7	Heptadecanoic acid		
506-17-2	(Z)-Octadec-11-enoic acid		

513-35-9	2-Butene, 2-methyl-	520-18-3	3,5,7-Trihydroxy-2-(4-hydroxyphenyl)-4H-chromen-4-one
513-36-0	1-chloro-2-methylpropane	520-26-3	(2S)-7-[(6-O-(6-Deoxy-alpha-L-mannopyranosyl)-beta-D-glucopyranosyl)oxy]-2,3-dihydro-5-hydroxy-2-(3-hydroxy-4-methoxyphenyl)-4H-1-Benzopyran-4-one
513-37-1	1-chloro-2-methylpropene	520-27-4	Diosmin
513-38-2	1-Iodo-2-methylpropane	520-32-1	Tricin
513-42-8	2-methylprop-2-en-1-ol	520-33-2	(S)-2,3-dihydro-5,7-dihydroxy-2-(3-hydroxy-4-methoxyphenyl)-4-benzopyrone
513-48-4	2-Iodobutane	520-34-3	5,7-dihydroxy-2-(3-hydroxy-4-methoxyphenyl)-4-benzopyrone
513-49-5	(S)-sec-butylamine	520-36-5	5,7-Dihydroxy-2-(4-hydroxyphenyl)-4H-chromen-4-one
513-53-1	Butane-2-thiol	520-45-6	3-Acetyl-6-methyl-2-pyranone
513-77-9	Barium carbonate	520-85-4	17alpha-Hydroxy-6alpha-methylpregn-4-ene-3,20-dione
513-78-0	Cadmium carbonate	521-24-4	Sodium 3,4-dioxo-3,4-dihydronaphthalene-1-sulfonate
513-79-1	Cobalt(II) carbonate	521-31-3	5-amino-1,2,3,4-tetrahydrophthalazine-1,4-dione
513-85-9	Butane-2,3-diol	521-34-6	5,7-dihydroxy-8-[5-(5-hydroxy-7-methoxy-4-oxo-4H-1-benzopyran-2-yl)-2-methoxyphenyl]-2-(4-methoxyphenyl)-4-benzopyrone
513-86-0	Acetic acid	521-61-9	1,8-dihydroxy-3-methoxy-6-methylanthraquinone
514-10-3	Abietic acid	521-62-0	3-[(6-deoxy-alpha-L-mannopyranosyl)oxy]-1,8-dihydroxy-6-methylanthraquinone
514-65-8	Biperiden	522-12-3	3-[(6-deoxy-alpha-L-mannopyranosyl)oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4H-benzopyran-4-one
514-78-3	Canthaxanthin	522-48-5	Tetrazoline hydrochloride
515-00-4	(-)-pin-2-ene-10-ol	522-66-7	Hydroquinine
515-40-2	Benzene, (2-chloro-1,1-dimethylethyl)-	522-75-8	2-(3-oxobenzob[thien-2(3H)-ylidene]benzob[thiophene-3(2H)-one
515-42-4	Sodium benzenesulfonate	522-97-4	5,8,13,13a-tetrahydro-9,10-dimethoxy-6H-benzog[benzo-1,3-dioxolo[5,6-a]quinolizine
515-69-5	rel:(R)-6-Methyl-2-[(R)-4-methylcyclohex-3-en-1-yl]-5-hepten-2-ol	523-21-7	Disodium 3,4,5,6-tetraoxocyclohex-1-en-1,2-yliene dioxide
515-74-2	Sodium 4-aminobenzenesulfonate	523-24-0	Diammonium phthalate
515-74-3	2,2,2-trichloro-1-ethoxyethanol	523-27-3	9,10-dibromoanthracene
515-84-4	Ethyl trichloroacetate	523-44-4	Sodium 4-[(4-hydroxy-1-naphthyl)azo]benzenesulphonate
515-96-8	Aminoamide	523-50-2	Angelicin plus ultraviolet A radiation
515-98-0	Ammonium lactate	523-87-5	Dimenhydrinate
516-02-9	Barium oxalate	524-12-9	Wedelolactone
516-05-2	2-Methylmalonic acid	524-17-4	Dauricine
516-06-3	DL-valine	524-30-1	8-(beta-D-glucopyranosyloxy)-7-hydroxy-6-methoxy-2H-1-benzopyran-2-one
516-12-1	1-Iodopyrrolidine-2,5-dione	524-38-9	N-hydroxyphthalimide
517-21-5	Disodium 1,2-dihydroxyethane-1,2-disulfonate	524-42-5	1,2-naphthoquinone
517-28-2	Hematoxilin	524-95-8	(2-aminoethoxy)(diphenyl)borane
517-51-1	5,6,11,12-tetraphenylnaphthacene	525-05-3	Disodium 3-hydroxy-4-nitrosophthalene-2,7-disulphonate
518-17-2	d-Evodiamine	525-64-4	Fluorene-2,7-diyldiamine
518-20-7	3,4-dihydro-2-methoxy-2-methyl-4-phenylpyrano[3,2-c]chromen-5-one	525-66-6	Propranolol
518-28-5	(5R,5aR,8aR,9R)-9-Hydroxy-5-(3,4,5-trimethoxyphenyl)-5,8,8a,9-tetrahydrofuro[3',4':6,7]naphtho[2,3-d][1,3]dioxol-6(5aH)-one	525-79-1	Furfuryl(purin-6-yl)amine
518-34-3	(1beta)-6,6',7,7'-Tetramethoxy-2,2'-dimethylberbaman	525-82-6	2-Phenyl-4H-1-benzopyran-4-one
518-47-8	Disodium 3-oxo-3H-spiro[sobenzofuran-1,9'-xanthenene]-3',6'-diolate	526-07-8	1,3-Benzodioxole, 5-[(1S,3aR,4R,6aR)-4-(1,3-benzodioxol-5-yloxy)tetrahydro-1H,3H-furo[3,4-c]furan-1-yl]-
518-55-8	Conidrin	526-55-6	beta-indol-3-ylethanol
518-67-2	3,8-diamino-5-methyl-6-phenylphenanthridinium bromide	526-73-8	1,2,3-trimethylbenzene
518-75-2	3,4-dihydro-8-hydroxy-3,4,5-trimethyl-6H-6-oxobenzo(c)pyran-7-carboxylic acid	526-75-0	2,3-Xylenol
518-82-1	1,3,8-trihydroxy-6-methylanthraquinone		
519-02-8	1H,5H,10H-Dipyrido[2,1-f:3',2'-i][1,6]naphthyridin-10-one, dodecahydro-, (7aS,13aR,13bR,13cS)-		
519-73-3	Triphenylmethane		
519-87-9	N,N-diphenylacetamide		
520-11-6	Eupafolin		
520-12-7	5,7-dihydroxy-6-methoxy-2-(4-methoxyphenyl)-4-benzopyrone		

526-83-0	Butanedioic acid, 2,3-dihydroxy-	531-52-2	1,3,5-triphenylformazan
526-94-3	Sodium hydrogen (2R,3R)-2,3-dihydroxybutanedioate	531-59-9	7-methoxycoumarin
526-95-4	D-Gluconic acid	531-75-9	Aesculin
526-99-8	Galactaric acid	531-81-7	2-oxo-2H-chromene-3-carboxylic acid
527-07-1	Sodium D-gluconate	531-91-9	N,N'-diphenylbenzidine
527-09-3	Copper di-D-gluconate	531-95-3	(S)-3,4-dihydro-3-(4-hydroxyphenyl)-2H-1-benzopyran-7-ol
527-17-3	Tetramethyl-p-benzoquinone	532-02-5	Sodium naphthalene-2-sulphonate
527-20-8	Pentachloroaniline	532-03-6	Methocarbamol
527-31-1	Cyclohexanhexaone	532-24-1	Tropinone
527-53-7	Benzene, 1,2,3,5-tetramethyl-	532-27-4	2-chloroacetophenone
527-60-6	2,4,6-Trimethylphenol	532-28-5	Mandelonitrile
527-61-7	2,6-dimethyl-p-benzoquinone	532-32-1	Sodium benzoate
527-72-0	2-thenoic acid	532-43-4	thiazol-3-ium nitrate
527-73-1	2-nitroimidazole	532-55-8	Benzoyl isothiocyanate
527-84-4	O-cymene	532-59-2	(2-benzoyloxy-2-methylbutyl)dimethylammonium chloride
528-29-0	1,2-Dinitrobenzene	532-65-0	ar-Turmerone
528-43-8	(1,1'-Biphenyl)-2,2'-diol, 5',5'-di-2-propenyl-	532-82-1	4-phenylazophenylene-1,3-diamine monohydrochloride
528-44-9	1,2,4-Benzenetricarboxylic acid	532-94-5	Sodium hippurate
528-45-0	3,4-Dinitrobenzoic acid	533-00-6	Barium bisbenzoate
528-48-3	2-(3,4-Dihydroxyphenyl)-3,7-dihydroxy-4H-chromen-4-one	533-01-7	Copper dibenzoate
528-50-7	(2R,3R,4R,5R)-2,3,5,6-Tetrahydroxy-4-[[[(2R,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)tetrahydro-2H-pyran-2-yl]oxy]hexanal	533-23-3	Ethyl 2,4-dichlorophenoxyacetate
529-05-5	7-ethyl-1,4-dimethylazulene	533-30-2	Benzothiazol-6-amine
529-19-1	O-toluenitrile	533-31-3	Sesamol
529-20-4	2-toluialdehyde	533-37-9	6,7-Dihydro-5H-cyclopenta[b]pyridine
529-28-2	2-iodoanisole	533-50-6	L-Erythrulose
529-33-9	1,2,3,4-tetrahydronaphthalen-1-ol	533-51-7	{mu-[Ethanedioato(2-)-kappaO1,kappaO2':kappaO1',kappaO2]}disilver
529-34-0	1(2H)-Naphthalenone, 3,4-dihydro-	533-58-4	2-iodophenol
529-36-2	Naphthalene-1-thiol	533-67-5	2-deoxy-D-ribose
529-44-2	3,5,7-Trihydroxy-2-(3,4,5-trihydroxyphenyl)-4H-chromen-4-one	533-73-3	Benzene-1,2,4-triol
529-53-3	Scutellarein	533-74-4	3,5-Dimethyl-1,3,5-thiadiazinane-2-thione
529-59-9	4H-1-Benzopyran-4-one, 7-(beta.-D-glucopyranosyloxy)-5-hydroxy-3-(4-hydroxyphenyl)-	533-75-5	2-hydroxycyclohepta-2,4,6-trienone
529-64-6	Tropic acid	533-87-9	9,10,16-trihydroxyhexadecanoic acid
530-14-3	1-[4-(beta-D-glucopyranosyloxy)phenyl]ethan-1-one	533-96-0	Carbonic acid, sodium salt (2:3)
530-35-8	[R-(R*,S*)]-alpha-[1-(ethylmethylamino)ethyl]benzyl alcohol hydrochloride	534-03-2	2-aminopropane-1,3-diol
530-44-9	4-(Dimethylamino)benzophenone	534-07-6	1,3-dichloroacetone
530-48-3	1,1-diphenylethylene	534-13-4	1,3-dimethyl-2-thiourea
530-55-2	2,6-dimethoxy-p-benzoquinone	534-15-6	1,1-dimethoxyethane
530-57-4	4-hydroxy-3,5-dimethoxybenzoic acid	534-16-7	Silver carbonate
530-59-6	3-(4-Hydroxy-3,5-dimethoxyphenyl)acrylic acid	534-17-8	Caesium carbonate
530-62-1	1,1'-carbonylbis-1H-imidazole	534-18-9	Carbonotrithioic acid, sodium salt (1:2)
530-75-6	2-carboxyphenyl o-acetylalicylate	534-22-5	2-methylfuran
530-78-9	Flufenamic acid	534-52-1	2-methyl-4,6-dinitro-phenol
530-91-6	1,2,3,4-Tetrahydronaphthalen-2-ol	534-85-0	N-phenyl-o-phenylenediamine
530-93-8	1,2,3,4-tetrahydronaphthalen-2-one	535-11-5	Ethyl 2-bromopropionate
531-28-2	Androsin	535-75-1	Piperidine-2-carboxylic acid
531-44-2	Scopolin	535-77-3	M-cymene
		535-80-8	3-chlorobenzoic acid
		535-87-5	3,5-Diaminobenzoic acid

535-89-7	Crimidine	4-Iodophenol
536-17-4	4-dimethylaminobenzylidenenerhodanine	Isobutyl propionate
536-38-9	Bromomethyl p-chlorophenyl ketone	1,2-dibromoethylene
536-45-8	Sodium anisate	2-bromoethanol
536-46-9	N,N-dimethylbenzene-1,4-diamine dihydrochloride	1-chloropropane
536-50-5	P,alpha-dimethylbenzyl alcohol	1,2-dichloroethylene
536-59-4	4-isopropenylcyclohex-1-en-1-ylmethanol	Ethane-1,2-dithiol
536-60-7	4-isopropylbenzyl alcohol	Ammonium formate
536-66-3	4-isopropylbenzoic acid	Sodium thiocyanate
536-69-6	5-butylpyridine-3-carboxylic acid	tert-Butyl nitrite
536-71-0	Diminazene	Pentane, 2,2,4-trimethyl-
536-74-3	Phenylacetylene	Tert-butyl acetate
536-90-3	N-anisidine	Sodium 2-hydroxypropane-2-sulphonate
537-00-8	Cerium(3+) triacetate	2,2,4,4,6,6,8,8,10,12-Dodecamethylcyclohexasiloxane
537-01-9	Cerium (3+) carbonate	2,2,4,4,6,6,8,8,10,10-Decamethylcyclopentasiloxane
537-39-3	Propane-1,2,3-triyl trioleate	2,2,4,4,6,6-Hexamethylcyclotrisiloxane
537-42-8	Phenol, 4-[(1E)-2-(3,5-dimethoxyphenyl)ethenyl]-	(R)-(3-carboxy-2-hydroxypropyl)trimethylammonium hydroxide
537-45-1	2,6-dibromo-4-(chloroimino)cyclohexa-2,5-dienone	Bis(1,1-dimethylethyl) malonate
537-55-3	N-acetyl-L-tyrosine	1-iodo-3-methylbutane
537-67-7	Diphenylammonium chloride	3-Methylbutane-1-thiol
537-98-4	Ferulic acid	Carbonochloridic acid, ethyl ester
538-09-0	8-Azabicyclo[3.2.1]octan-3-ol, (3-endo)-	Isopropyl nitrite
538-23-8	Propane-1,2,3-triyl trioctanoate	4-hydroxyfuran-2(5H)-one
538-24-9	Propane-1,2,3-triyl tridodecanoate	2,4-dimethylthiazole
538-32-9	Benzylurea	Maleimide
538-41-0	4,4'-azodianiilineamicron	1,3-Phenylenediamine dihydrochloride
538-51-2	Benzylideneaniline	m-Dichlorobenzene
538-58-9	1,5-diphenylpenta-1,4-dien-3-one	5-Methylheptan-3-one
538-62-5	1,5-diphenylcarbazone	Chloroacetic anhydride
538-75-0	Dicyclohexylcarbodiimide	3-methylcyclopentadecan-1-one
538-81-8	1,4-Diphenyl-1,3-butadiene, (1E,3E)-	2,4-Diamino-6-methyl-1,3,5-triazine
538-86-3	Benzyl methyl ether	3-oxoglutaric acid
538-93-2	Benzene, (2-methylpropyl)-	Ethylidene di(acetate)
539-03-7	4'-chloroacetanilide	Anilinium bromide
539-15-1	4-(2-dimethylaminoethyl)phenol	Aniline hydrofluoride
539-17-3	4-[(4-aminophenyl)azo]-N,N-dimethylaniline	Dianilinium sulphate
539-32-2	3-butylpyridine	Chlorocyclohexane
539-48-0	p-Xylenediamine	2H-Pyran-2-one, tetrahydro-
539-66-2	Sodium isovalerate	2-aminoadipic acid
539-74-2	Ethyl 3-bromopropionate	Calcium dihexadecanoate
539-82-2	Ethyl valerate	(Z)-9-cycloheptadecen-1-one
539-86-6	S-allyl acrylo-1-sulphinothioate	Dibutyl carbonate
539-88-8	Ethyl 4-oxovalerate	Isobutyl formate
539-90-2	Isobutyl butyrate	2-hydroxyethyl acetate
540-07-8	Pentyl hexanoate	1-iodobutane
540-10-3	Hexadec-1-yl hexadecanoate	1,3-Dichloroprop-1-ene
540-18-1	Pentyl butyrate	Cobalt dicyanide
540-23-8	P-toluidinium chloride	Ethyl isothiocyanate
540-36-3	1,4-difluorobenzene	Oxybis(chloromethane)
540-37-4	4-Iodoaniline	1,3-Cyclopentadiene

543-15-7	Heptaminol hydrochloride	1,3,4,6,8,13-hexahydroxy-10,11-dimethylphenanthro[1,10,9,8-opqra]perylene-7,14-dione
543-20-4	Succinyl dichloride	Isoginkgetin
543-21-5	2-Butyramide	2-(4,5-dibromo-3,6-dihydroxy-2,7-dinitroxanthren-9-yl)-benzoic acid, disodium salt
543-24-8	N-acetylglycine	Isolaricresinol
543-27-1	Isobutyl chloroformate	10,15-dihydro-5H-tribenzo[a,f,k]trindene
543-49-7	Heptan-2-ol	Verbenalin
543-59-9	1-chloropentane	Dimethyl(4-(bis(4-(dimethylamino)phenyl)methylidene)cyclohexa-2,5-dien-1-ylidene)ammonium chloride
543-80-6	Barium di(acetate)	5,7-dihydroxy-3-(3-hydroxy-4,5-dimethoxyphenyl)-6-methoxy-4-benzopyrone
543-94-2	Strontium diacetate	Tectorigenin
544-00-3	Diisopentylamine	2-Phenyl-3,5,7-trihydroxy-4H-1-benzopyran-4-one
544-01-4	1-(isopentylloxy)-3-methylbutane	2,5-dihydroxy-3-undecyl-p-benzoquinone
544-02-5	Butane, 1,1'-thiobis[3-methyl-1-chlorohexane	Tripolidine hydrochloride
544-10-5	Hex-3-en-1-ol	Naphazoline hydrochloride
544-12-7	Butyl nitrite	1-naphthyl isothiocyanate
544-16-1	Calcium diformate	Liquiritoside
544-17-2	Calcium diformate	6-Aminopenicillanic acid
544-31-0	Palmitrol	Zinc (2R,3R)-2,3-dihydroxysuccinate
544-35-4	Ethyl (9Z,12Z)-octadeca-9,12-dienoate	Dimetridazole
544-40-1	Dibutyl sulphide	2'-aminoacetophenone
544-60-5	Ammonium oleate	2-nitrobenzoic acid
544-63-8	Tetradecanoic acid	1,3-Dioxo-1,3-dihydroisobenzofuran-5-carboxylic acid
544-64-9	(Z)-Tetradec-9-enoic acid	2'-hydroxy-4'-methoxyacetophenone
544-71-8	(9E,11E)-Octadeca-9,11-dienoic acid	2-(Chloromethyl)toluene
544-76-3	Hexadecane	1-naphthylammonium chloride
544-77-4	1-iodohexadecane	(S)-2-(3,4-dihydroxyphenyl)-2,3-dihydro-5,7-dihydroxy-4-benzopyrone
544-85-4	Dotriacontane	4H-1-Benzopyran-4-one, 7-(.beta.-D-glucopyranosyloxy)-3-(4-hydroxyphenyl)-
544-92-3	Copper cyanide	Methylidiphenylamine
544-97-8	Dimethylzinc	2-nitrobenzaldehyde
545-06-2	Trichloroacetone trile	Salsalate
545-47-1	Lup-20(29)-en-3-ol, (3beta)-	Bis(2-methoxyphenyl) carbonate
546-28-1	[3R-(3alpha,3abeta,7beta,8alpha)]-octahydro-3,8,8-trimethyl-6-methylene-1H-3a,7-methanoazulene	N8,N8,3-trimethyl-2,8-phenazinediamine monohydrochloride
546-43-0	[3aR-(3aalpha,5beta,8abeta,9aalpha)]-3a,5,6,7,8,8a,9,9a-octahydro-5,8a-dimethyl-3-methylenaphtho[2,3-b]furan-2(3H)-one	4,4'-Bipyridyl
546-46-3	Trizinc dicitrate	Lithium benzoate
546-56-5	Octaphenylcyclotetrasiloxane	Magnesium di(benzoate)
546-63-4	Tricholine citrate	Nickel dibenzoate
546-67-8	Lead tetraacetate	Zinc dibenzoate
546-68-9	Titanium tetraisopropanolate	(3H)-benzofuran-2-one
546-80-5	1-isopropyl-4-methylbicyclo[3.1.0]hexan-3-one	Dimethyl oxalate
546-88-3	Acetohydroxamic acid	Dilithium oxalate
546-89-4	Lithium acetate	2-bromo-p-xylene
546-93-0	Magnesium carbonate	Methyl-p-benzoquinone
547-17-1	(6R)-beta,epsilon-carotene-3(R),3'(R)-diol dipalmitate	2,4-dichloroaniline
547-57-9	Sodium 4-[2-(2,4-dihydroxyphenyl)diazetyl]benzenesulfonate	Aurate(1-), bis(cyano-kC)-, potassium (1:1)
547-58-0	Sodium 4-(4-dimethylaminophenylazo)benzenesulphonate	Methyl propionate
547-63-7	Methyl isobutyrate	
547-64-8	Methyl lactate	
547-65-9	alpha-methylene-gamma-butyrolactone	
547-91-1	8-hydroxy-7-iodoquinoline-5-sulphonic acid	

554-13-2	Lithium carbonate	557-30-2	Glyoxal dioxime
554-14-3	2-methylthiophene	557-34-6	Zinc di(acetate)
554-62-1	Phytosphingosine	557-39-1	Magnesium di(formate)
554-68-7	Triethylamine-hydrochloride (1/1)	557-40-4	Diallyl ether
554-70-1	Triethylphosphine	557-42-6	Zinc thiocyanate
554-73-4	Sodium 4-[[4-(anilino)phenyl]azo]benzenesulphonate	557-48-2	(2E,6Z)-nona-2,6-dien-1-ol
554-84-7	3-nitrophenol	557-58-4	(E)-octadec-11-en-9-ynoic acid
554-91-6	Gentiobiose	557-59-5	Tetracosanoic acid
554-95-0	Benzene-1,3,5-tricarboxylic acid	557-61-9	Octacosan-1-ol
555-10-2	P-mentha-1(7),2-diene	557-66-4	Ethylammonium chloride
555-16-8	4-nitrobenzaldehyde	557-75-5	Vinyl alcohol
555-21-5	4-nitrophenylacetone nitrile	557-91-5	1,1-dibromoethane
555-30-6	Methyl dopa	557-93-7	2-bromopropene
555-31-7	2-Propanol, aluminum salt	557-98-2	2-chloropropene
555-32-8	Aluminum tri(benzoate)	558-13-4	Tetrabromomethane
555-35-1	Aluminum tri(palmitate)	558-30-5	2,2-Dimethylloxirane
555-37-3	Neburon	558-32-7	Tetramethylammonium hexafluorophosphate
555-43-1	Propane-1,2,3-triyl tristearate	558-37-2	1-Butene, 3-dimethyl-
555-44-2	1,2,3-Propanetriyl tripalmitate	558-42-9	1-chloro-2-methylpropan-2-ol
555-45-3	Propane-1,2,3-triyl tritetradecanoate	558-43-0	Isobutane-1,2-diol
555-57-7	Pargyline	559-70-6	Olean-12-en-3beta-ol
555-60-2	[(3-chlorophenyl)hydrazono]malononitrile	559-74-0	D:A-Friedooleanan-3-one
555-66-8	Shogol	561-94-4	Ergosine
555-75-9	Ethanol, aluminum salt	562-10-7	Doxylamine hydrogen succinate
556-02-5	D-tyrosine	562-49-2	3,3-dimethylpentane
556-03-6	DL-tyrosine	562-54-9	Potassium methyl sulfate
556-08-1	Acetoben	562-74-3	P-menth-1-en-4-ol
556-22-9	Glyodin	562-90-3	Tetraacetoxysilane
556-24-1	Methyl isovalerate	563-04-2	Tri-m-tolyl phosphate
556-32-1	Magnesium succinate	563-12-2	Ethion
556-33-2	Glycylglycylglycine	563-41-7	Semicarbazide hydrochloride
556-48-9	1,4-Cyclohexanediol	563-43-9	Dichloro(ethyl)alumane
556-50-3	N-glycylglycine	563-45-1	3-Methylbut-1-ene
556-52-5	Oxiran-2-ylmethanol	563-46-2	2-Methylbut-1-ene
556-53-6	Propylammonium chloride	563-47-3	3-Chloro-2-methylprop-1-ene
556-56-9	3-iodopropene	563-63-3	Silver acetate
556-61-6	Isothiocyanatomethane	563-68-8	Thallium acetate
556-63-8	Lithium formate	563-70-2	Bromonitromethane
556-64-9	Methyl thiocyanate	563-71-3	Iron carbonate
556-67-2	2,2,4,4,6,6,8-Octamethylcyclotetrasiloxane	563-76-8	2-Bromopropanoyl bromide
556-82-1	2-Buten-1-ol, 3-methyl-	563-78-0	2,3-Dimethylbut-1-ene
556-91-2	Aluminium tri-tert-butanolate	563-79-1	2,3-Dimethylbut-2-ene
556-96-7	1-Bromo-3,5-dimethylbenzene	563-80-4	3-Methylbutan-2-one
556-99-0	Triuret	563-83-7	Isobutyramide
557-04-0	Magnesium stearate	563-96-2	Acide dihydroxyacétique
557-05-1	Zinc stearate	564-20-5	[3aR-(3aalpha,5alpha,9alpha,9bbeta)]decahydro-3a,6,6,9a-tetramethylnaphth[2,1-b]furan-2(1H)-one
557-07-3	Zinc dioleate	564-25-0	Doxycycline
557-11-9	Allylurea	564-36-3	Ergocornine
557-20-0	Diethylzinc		
557-21-1	Zinc cyanide		



564-37-4	(8alpha)-12'-hydroxy-2',5'-alpha-diisopropylergotaman-3',6',18'-trione	576-26-1	2,6-Xylenol
564-94-3	Pin-2-ene-1-carbaldehyde	576-83-0	2-bromomesitylene
565-59-3	2,3-dimethylpentane	577-11-7	Sodium 1,4-bis[(2-ethylhexyloxy)-1,4-dioxobutane-2-sulfonate
565-61-7	3-Methylpentan-2-one	577-16-2	1-(2-Tolyl)ethanone
565-62-8	3-Methylpent-3-en-2-one	577-19-5	1-bromo-2-nitrobenzene
565-68-4	4-methylpentyn-3-ol	577-56-0	2-acetylbenzoic acid
565-69-5	2-methylpentan-3-one	577-59-3	2'-nitroacetophenone
565-74-2	2-bromo-3-methylbutyric acid	577-85-5	3-Hydroxy-2-phenyl-4H-chromen-4-one
565-75-3	2,3,4-trimethylpentane	578-54-1	2-ethylaniline
565-80-0	2,4-dimethylpentan-3-one	578-57-4	2-bromoanisole
568-72-9	Tanshinone II	578-58-5	2-methylanisole
569-41-5	Tanshinone	578-66-5	8-quinolylamine
569-58-4	1,8-dimethylnaphthalene	578-74-5	benzopyran-4-one
569-61-9	Triammonium 5,5'-(3-carboxylato-4-oxocyclohexa-2,5-dienylidene)methylene]disalicylate	578-85-8	4-hydroxynaphthalene-2,7-disulphonic acid
569-64-2	4,4'-(4-aminocyclohexa-2,5-dienylidene)methylene)dianiline hydrochloride	578-86-9	Liquiritigenin
569-90-4	(4-[[4-(Dimethylamino)phenyl](phenyl)methylidene]cyclohexa-2,5-dien-1-ylidene)(dimethyl)ammonium chloride	578-95-0	9(10H)-Acridinone
570-22-9	Neptirin	579-07-7	1-phenylpropane-1,2-dione
570-23-0	Imidazole-4,5-dicarboxylic acid	579-66-8	Aniline, 2,6-diethyl-
570-24-1	3-aminosalicylic acid	579-74-8	1-(2-methoxyphenyl)ethan-1-one
571-58-4	6-nitro-o-toluidine	579-75-9	O-anisic acid
571-60-8	1,4-dimethylnaphthalene	580-13-2	2-bromonaphthalene
571-61-9	Naphthalene-1,4-diol	580-15-4	Quinolin-6-amine
572-30-5	1,5-dimethylnaphthalene	580-16-5	Quinolin-6-ol
572-31-6	Avicularin	580-17-6	3-quinolylamine
572-31-6	Engeletin	580-20-1	Quinolin-7-ol
572-93-0	2,7-dihydroxyanthraquinone	580-51-8	m-Phenylphenol
573-11-5	2,3,4-trimethoxybenzoic acid	580-72-3	Matairesinol
573-17-1	9-bromophenanthrene	581-40-8	2,3-dimethylnaphthalene
573-58-0	Disodium 3,3'-(biphenyl-4,4'-diyl)diazene-2,1-diyl]bis(4-aminonaphthalene-1-sulfonate)	581-42-0	2,6-dimethylnaphthalene
573-89-7	4-[(2-hydroxy-1-naphthyl)azo]benzenesulphonic acid	581-75-9	Naphthalene-2,6-disulphonic acid
573-97-7	1-bromo-2-naphthol	581-96-4	2-naphthylacetic acid
573-98-8	1,2-dimethylnaphthalene	582-16-1	2,7-dimethylnaphthalene
574-09-4	2-ethoxy-1,2-diphenylethan-1-one	582-17-2	Naphthalene-2,7-diol
574-12-9	4H-1-Benzopyran-4-one, 3-phenyl-	582-22-9	beta-methylphenethylamine
574-84-5	7,8-dihydroxy-6-methoxy-2-benzopyrone	582-24-1	2-hydroxy-1-phenylethan-1-one
574-92-5	4-hydroxy-7-trifluoromethylquinoline-3-carboxylic acid	582-25-2	Potassium benzoate
574-93-6	29H,31H-phthalocyanine	582-33-2	Ethyl 3-aminobenzoate
574-98-1	N-2-bromoethylphthalimide	582-52-5	1,2:5,6-di-O-isopropylidene-alpha-D-glucofuranose
575-37-1	1,7-dimethylnaphthalene	582-60-5	5,6-Dimethyl-1H-benzimidazole
575-41-7	1,3-dimethylnaphthalene	583-39-1	2-Mercaptobenzimidazole
575-43-9	1,6-dimethylnaphthalene	583-52-8	Dipotassium oxalate
575-44-0	Naphthalene-1,6-diol	583-53-9	1,2-Dibromobenzene
576-22-7	2-bromo-m-xylene	583-55-1	1-bromo-2-iodobenzene
576-23-8	3-bromo-o-xylene	583-57-3	1,2-dimethylcyclohexane
576-24-9	2,3-dichlorophenol	583-58-4	3,4-dimethylpyridine
		583-59-5	2-Methylcyclohexanol, mixed isomers
		583-60-8	2-Methylcyclohexanone
		583-69-7	Bromohydroquinone
		583-70-0	4-bromo-m-xylene

583-78-8	2,5-Dichlorophenol	589-33-3	1-butylpyrrole
583-91-5	Butyric acid, 2-hydroxy-4-(methylthio)-	589-34-4	Hexane, 3-methyl-
583-93-7	2,6-diaminopimelic acid	589-37-7	1,3-Pentanediamine
584-02-1	Pentan-3-ol	589-38-8	Hexan-3-one
584-03-2	Butane-1,2-diol	589-41-3	Ethyl hydroxycarbamate
584-08-7	Dipotassium carbonate	589-55-9	Heptan-4-ol
584-09-8	Rubidium carbonate	589-57-1	Diethyl chlorophosphate
584-13-4	4H-1,2,4-triazol-4-ylamine	589-81-1	3-methylheptane
584-79-2	Bioallethrin	589-82-2	Heptan-3-ol
584-84-9	Toluene 2,4-diisocyanate	589-87-7	1-bromo-4-iodobenzene
585-07-9	Tert-butyl methacrylate	589-90-2	1,4-dimethylcyclohexane
585-09-1	Dipotassium 2-hydroxysuccinate	589-91-3	4-methylcyclohexanol, mixed isomers
585-34-2	3-tert-Butylphenol	589-92-4	4-methylcyclohexanone
585-48-8	2,6-di-tert-butylpyridine	589-98-0	Octan-3-ol
585-70-6	5-bromo-2-furanecarboxylic acid	590-00-1	Potassium hexa-2,4-dienoate
585-71-7	1-bromo-1-phenylethane	590-01-2	Butyl propanoate
585-76-2	3-Bromobenzoic acid	590-17-0	Bromoacetonitrile
585-79-5	1-bromo-3-nitrobenzene	590-18-1	(Z)-But-2-ene
585-88-6	Maltitol, 4- $\alpha$ -D-Glucopyranosyl-D-sorbitol	590-19-2	1,2-Butadiene
586-30-1	3-hydroxy-p-toluic acid	590-21-6	1-chloropropene
586-35-6	Bromoterephthalic acid	590-28-3	Potassium cyanate
586-37-8	3-methoxyacetophenone	590-29-4	Potassium formate
586-38-9	M-anisic acid	590-35-2	2,2-dimethylpentane
586-39-0	3-nitrostyrene	590-46-5	Carboxy-N,N-trimethylmethanaminium chloride
586-62-9	Cyclohexene, 1-methyl-4-(1-methylethylidene)-	590-47-6	(carboxymethyl)trimethylammonium hydroxide
586-70-9	1-p-Tolyloethylamine	590-63-6	2-carbamoyloxypropyltrimethylammonium chloride
586-75-4	4-bromobenzoyl chloride	590-67-0	1-methylcyclohexanol
586-76-5	4-bromobenzoic acid	590-86-3	3-Methylbutanal
586-77-6	4-bromo-N,N-dimethylaniline	590-88-5	1-methyltrimethylenediamine
586-78-7	1-bromo-4-nitrobenzene	590-90-9	4-hydroxybutan-2-one
586-89-0	4-Acetylbenzoic acid	590-92-1	3-bromopropionic acid
586-95-8	4-pyridylmethanol	590-93-2	But-2-ynoic acid
586-98-1	2-pyridylmethanol	591-01-5	Bis[1-(diaminomethylene)urea],sulfate
587-02-0	3-ethylaniline	591-08-2	Acetyl-2-thiourea
587-04-2	3-chlorobenzaldehyde	591-17-3	3-bromotoluene
587-26-8	Carbonic acid, lanthanum(3+) salt (3:2)	591-18-4	1-bromo-3-iodobenzene
587-48-4	3-acetamidobenzoic acid	591-19-5	3-bromoaniline
587-63-3	Dihydrokawain	591-20-8	3-Bromophenol
587-98-4	Sodium 3-(p-anilinophenylazo)benzenesulphonate	591-21-9	1,3-dimethylcyclohexane
588-63-6	3-bromopropyl phenyl ether	591-22-0	3,5-dimethylpyridine
588-93-2	1-Bromo-4-propylbenzene	591-24-2	Cyclohexanone, 3-methyl-
588-96-5	1-Bromo-4-ethoxybenzene	591-27-5	3-aminophenol
589-08-2	N-methylphenethylamine	591-28-6	4-Thiouracil
589-09-3	N-Allylaniline	591-31-1	3-methoxybenzaldehyde
589-10-6	2-bromoethyl phenyl ether	591-35-5	3,5-Dichlorophenol
589-15-1	alpha,4-dibromotoluene	591-48-0	3-methylcyclohexene
589-16-2	4-ethylaniline	591-50-4	Iodobenzene
589-17-3	1-bromo-4-(chloromethyl)benzene	591-51-5	Phenyllithium
589-18-4	4-Tolylmethanol	591-54-8	4-Aminopyrimidine
589-29-7	P-phenylenedimethanol	591-65-1	Barium dioleate

591-76-4	2-methylhexane	594-60-5	2,3-Dimethylbutan-2-ol
591-78-6	Hexan-2-one	594-61-6	2-Hydroxy-2-methylpropanoic acid
591-80-0	Pent-4-enoic acid	594-65-0	2,2,2-trichloroacetamide
591-82-2	2-methylpropyl isothiocyanate	594-70-7	Nitro-tert-butane
591-87-7	Allyl acetate	595-15-3	Soyasapogenol B
591-93-5	Penta-1,4-diene	595-40-4	Isovaline L-
591-97-9	1-chlorobut-2-ene	595-46-0	Dimethylmalonic acid
592-27-8	2-methylheptane	595-90-4	Stannane, tetraphenyl-
592-34-7	Butyl chloroformate	595-91-5	2,2,2-Triphenylacetic acid
592-35-8	Butyl carbamate	596-01-0	alpha-Naphtholphthalein
592-41-6	1-Hexene	596-03-2	4',5'-dibromo-3',6'-dihydroxySpiro[isobenzofuran-1(3H),9'-[9H]xanthene]-3-one
592-42-7	Hexa-1,5-diene	596-09-8	3-oxospiro[isobenzofuran-1(3H),9'-[9H]xanthene]-3',6'-diyl diacetate
592-45-0	Cis,trans-hexa-1,4-diene	596-27-0	3,3-Bis(3-methyl-4-hydroxyphenyl)isobenzofuran-1(3H)-one
592-46-1	Cis,trans-hexa-2,4-diene	596-43-0	Triphenylmethylbromide
592-51-8	4-Pentenenitrile	596-49-6	P,p'-tris(diethylamino)trityl alcohol
592-57-4	Cyclohexa-1,3-diene	597-31-9	3-hydroxy-2,2-dimethylproprionaldehyde
592-76-7	Hept-1-ene	597-52-4	Triethylsilanol
592-77-8	Hept-2-ene	597-82-0	O,O,O-triphenyl phosphorothioate
592-78-9	Hept-3-ene	598-02-7	Diethyl hydrogen phosphate
592-84-7	Butyl formate	598-09-4	2-(chloromethyl)-2-methyloxirane
592-87-0	Lead dithiocyanate	598-10-7	Cyclopropane-1,1-dicarboxylic acid
592-88-1	Diallyl sulphide	598-21-0	Bromoacetyl bromide
592-90-5	Oxepane	598-30-1	sec-Butyllithium
593-04-4	Trifluoro[1,1'-oxybis[butane]]boron	598-32-3	But-3-en-2-ol
593-08-8	Tridecan-2-one	598-50-5	Methylurea
593-26-0	Ammonium palmitate	598-52-7	Methyl-2-thiourea
593-29-3	Potassium stearate	598-53-8	Isopropyl methyl ether
593-39-5	(Z)-Octadec-6-enoic acid	598-55-0	Methyl carbamate
593-45-3	Octadecane	598-56-1	Ethylamine, N,N-dimethyl-
593-50-0	Triacontan-1-ol	598-62-9	Manganese carbonate
593-51-1	Methylammonium chloride	598-63-0	Carbonic acid, lead(2+) salt (1:1)
593-55-5	Ethylammonium bromide	598-65-2	1,1-Dimethylguanidinium sulphate (2:1)
593-56-6	Methoxyammonium chloride	598-72-1	2-Bromopropionic acid
593-67-9	Vinylamine	598-74-3	1,2-dimethylpropylamine
593-71-5	Chloriodomethane	598-75-4	3-Methylbutan-2-ol
593-81-7	Trimethylammonium chloride	598-78-7	Propionic acid, 2-chloro-
593-84-0	Salt of thiocyanic acid and guanidine (1:1)	598-82-3	Lactic acid
593-85-1	Diguanidinium carbonate	598-94-7	1,1-dimethylurea
594-09-2	Trimethylphosphine	598-98-1	Methyl pivalate
594-14-9	Bisguanidinium sulphate	599-04-2	(3R)-3-Hydroxy-4,4-dimethylxolan-2-one
594-16-1	2,2-dibromopropane	599-07-5	Medicagenic acid
594-19-4	tert-Butyllithium	599-61-1	3,3'-sulphonyldianiline
594-27-4	Tetramethyltin	599-64-4	4-Cumylphenol
594-34-3	1,2-dibromo-2-methylpropane	599-67-7	alpha-methylbenzhydryl alcohol
594-37-6	1,2-dichloro-2-methylpropane	599-70-2	(ethylsulphonyl)benzene
594-39-8	Tert-pentylamine	600-00-0	Ethyl 2-bromo-2-methylpropionate
594-43-4	(Methylsulfonyl)ethane	600-07-7	2-Methylbutanoic acid
594-44-5	Ethanesulphonyl chloride	600-14-6	Pentane-2,3-dione
594-45-6	Ethanesulphonic acid		
594-56-9	2,3,3-trimethylbut-1-ene		

600-18-0	2-oxobutyric acid	607-28-3	3-hydroxyiminindolin-2-one
600-22-6	Methyl pyruvate	607-32-9	5-nitroisoquinoline
601-75-2	Ethylmalonic acid	607-35-2	8-nitroquinoline
601-88-7	1,3-dichloro-2-nitrobenzene	607-57-8	2-nitrofluorene
601-89-8	2-nitroresorcinol	607-67-0	2-methylquinolin-4-ol
602-01-7	2,3-dinitrotoluene	607-68-1	Quinazoline, 2,4-dichloro-
602-09-5	1,1'-binaphthyl-2,2'-diol	607-80-7	1,3-Benzodioxole, 5,5'-(tetrahydro-1H,3H-furo[3,4-c]furan-1,4-diyl)bis-, [1S-(1.alpha.,3.alpha.,4.alpha.,6.alpha.,6a.alpha.)]-
602-38-0	1,8-Dinitronaphthalene		isopropyl 2-hydroxybenzoate
602-55-1	9-phenylanthracene	607-85-2	6-allyl-4-methoxy-1,3-benzodioxole
602-60-8	9-nitroanthracene	607-91-0	Ethyl 2-ethylacetoacetate
602-87-9	1,2-dihydro-5-nitroacenaphthylene	607-97-6	5-methylindole-2,3(1H)-dione
603-11-2	3-nitrophthalic acid	608-05-9	2-[5-methoxyindol-3-yl]ethylamine
603-34-9	Triphenylamine	608-07-1	3-acetoxyindole
603-35-0	Triphenylphosphine	608-08-2	2-methylresorcinol
603-36-1	Triphenylstibine	608-25-3	2,3-dichloroaniline
603-44-1	4,4',4''-Methanetryltriphenol	608-27-5	2,6-dichloroaniline
603-45-2	4-[Bis(4-hydroxyphenyl)methylidene]cyclohexa-2,5-dien-1-one	608-31-1	2,6-dibromophenol
603-48-5	Leuco Crystal Violet	608-33-3	Butanedioic acid, 2,3-dibromo-, (2R,3S)-rel-
603-62-3	4-Nitro-1H-isoindole-1,3(2H)-dione	608-36-6	1,4-Benzenediol, 2,3--dimethyl-
603-76-9	1-methylindole	608-43-5	Galactitol
603-79-2	2,3-dimethylbenzoic acid	608-66-2	Dimethyl [R(R*,R*)]-tartarate
603-80-5	3-Hydroxy-2-methylbenzoic acid	608-68-4	1,2,3,4,5,6-Benzenehexol
603-83-8	3-nitro-o-toluidine	608-80-0	1,2,3,4,5-Pentachlorobenzene
603-85-0	2-amino-3-nitrophenol	608-93-5	L-(-)-xylose
603-86-1	2-chloro-6-nitrophenol	609-06-3	Diethyl methylmalonate
604-32-0	Cholest-5-ene-3-beta-yl benzoate	609-08-5	Diethyl 2-oxomalonate
604-35-3	Cholest-5-en-3-beta-yl acetate	609-09-6	Ethyl 2-bromo-3-methylbutyrate
604-44-4	4-chloro-1-naphthol	609-12-1	Ethyl 2-methyl-3-oxobutanoate
604-53-5	1,1'-binaphthyl	609-14-3	Ethyl chloroacetate
604-59-1	2-Phenyl-4H-naphtho[1,2-b]pyran-4-one	609-15-4	3,4,5-trichlorophenol
604-68-2	alpha-D-glucose pentaacetate	609-19-8	DL-proline
604-69-3	beta-D-glucose pentaacetate	609-36-9	2-nitrothiophene
604-80-8	Narcissin flavonol	609-40-5	O-hydroxybenzenesulphonic acid
605-02-7	1-phenylinaphthalene	609-46-1	2-chlorobenzoyl chloride
605-32-3	2-hydroxyanthraquinone	609-65-4	N,N-dimethyl-o-toluidine
605-50-5	Diisopentyl phthalate	609-72-3	2,6-dinitro-p-cresol
605-54-9	Bis(2-ethoxyethyl) phthalate	609-93-8	3,5-dinitrosalicylic acid
605-65-2	5-dimethylaminonaphthalene-1-sulphonyl chloride	609-99-4	1,2-Cyclohexanedicarboxylic acid, (1R,2S)-rel-
605-71-0	1,5-Dinitronaphthalene	610-09-3	2-nitrobenzoyl chloride
606-18-8	2-Amino-3-nitrobenzoic acid	610-14-0	4-nitrophthalic acid
606-20-2	2,6-dinitrotoluene	610-27-5	Nitroterephthalic acid
606-23-5	Indan-1,3-dione	610-29-7	4-hydroxyphthalic acid
606-27-9	Methyl 2-nitrobenzoate	610-35-5	Benzoic acid, 5-hydroxy-2-nitro-
606-28-0	Methyl 2-benzoylbenzoate	610-37-7	3,4-dinitrotoluene
606-37-1	1,3-dinitronaphthalene	610-39-9	1-methylanthracene
606-45-1	Methyl o-anisate	610-48-0	1-anthylamine
606-68-8	Dihydronicotinamide-adenine dinucleotide, disodium salt	610-49-1	2-nitrophenylacetoneitrile
606-83-7	3,3-diphenylpropionic acid	610-66-2	2,5-dibromobenzoic acid
607-01-2	Phosphine, ethyldiphenyl-	610-71-9	2,5-dimethylbenzoic acid
607-24-9	2-nitro-1-naphthol	610-72-0	

610-81-1	4-amino-3-nitrophenol	613-29-6	N,N-dibutylamine
610-93-5	6-Nitrophthalide	613-31-0	9,10-dihydroanthracene
610-94-6	Methyl 2-bromobenzoate	613-33-2	4,4'-dimethylbiphenyl
610-96-8	Methyl 2-chlorobenzoate	613-45-6	2,4-dimethoxybenzaldehyde
610-97-9	Methyl 2-iodobenzoate	613-46-7	2-naphthonitrile
610-99-1	2'-hydroxypropiophenone	613-48-9	N,N-diethyl-p-toluidine
611-01-8	2,4-dimethylbenzoic acid	613-50-3	6-nitroquinoline
611-08-5	5-nitroauracil	613-54-7	Bromomethyl 2-naphthyl ketone
611-09-6	2,3-dihydro-5-nitroindole-2,3-dione	613-62-7	Naphthalene, 2-(phenylmethoxy)-
611-10-9	Ethyl 2-oxocyclopentanecarboxylate	613-73-0	O-phenylenediacetonitrile
611-13-2	Methyl 2-furoate	613-92-3	Benzamide oxime
611-14-3	2-Ethyltoluene	613-93-4	N-methylbenzamide
611-15-4	2-methylstyrene	613-94-5	Benzohydrazide
611-17-6	1-(bromomethyl)-2-chlorobenzene	614-16-4	Benzoylacetonitrile
611-19-8	1-Chloro-2-(chloromethyl)benzene	614-18-6	Ethyl nicotinate
611-20-1	Benzonitrile, 2-hydroxy-	614-19-7	beta-phenyl-beta-alanine
611-32-5	8-methylquinoline	614-30-2	N-benzyl-N-methylaniline
611-33-6	8-chloroquinoline	614-39-1	Procinamide hydrochloride
611-36-9	Quinolin-4-ol	614-45-9	tert-Butyl peroxybenzoate
611-40-5	Shekanin	614-60-8	Trans-2-hydroxycinnamic acid
611-64-3	9-methylacridine	614-69-7	O-tolyl isothiocyanate
611-70-1	Isobutyrophenone	614-75-5	O-hydroxyphenylacetic acid
611-71-2	L-2-hydroxy-2-phenylacetic acid	614-94-8	1,3-Benzenediamine, 4-methoxy-, hydrochloride (1:2)
611-73-4	Benzoylformic acid	614-96-0	5-methylindole
611-74-5	N,N-dimethylbenzamide	614-98-2	Ethyl 3-furoate
611-75-6	Bromhexine hydrochloride	615-05-4	4-Methoxy-1,3-phenylenediamine
611-91-6	2,3-dibromo-3-phenylpropiophenone	615-13-4	Indan-2-one
611-94-9	4-Methoxybenzophenone	615-15-6	2-Methyl-1H-benzimidazole
611-95-0	4-Benzoylbenzoic acid	615-16-7	2-hydroxybenzimidazole
611-97-2	4,4'-Dimethylbenzophenone	615-18-9	2-chlorobenzoxazole
611-99-4	4,4'-Dihydroxybenzophenone	615-20-3	2-chlorobenzothiazole
612-00-0	Benzene, 1,1'-ethyldienebis-	615-21-4	Benzothiazol-2-ylhydrazine
612-12-4	1,2-bis(chloromethyl)benzene	615-28-1	O-phenylenediamine dihydrochloride
612-13-5	2-(chloromethyl)benzonitrile	615-36-1	2-bromoaniline
612-14-6	O-xylene-alpha, alpha'-diol	615-37-2	2-iodotoluene
612-16-8	2-methoxybenzyl alcohol	615-41-8	1-chloro-2-iodobenzene
612-25-9	2-nitrobenzyl alcohol	615-42-9	1,2-diodobenzene
612-34-0	2-(2-aminobenzoyl)amino)benzoic acid	615-43-0	2-iodoaniline
612-42-0	N-(carboxymethyl)anthranilic acid	615-50-9	2-methyl-p-phenylenediamine sulfate
612-60-2	7-methylquinoline	615-58-7	2,4-Dibromophenol
612-62-4	2-chloroquinoline	615-59-8	2,5-dibromotoluene
612-71-5	1,3,5-triphenylbenzene	615-60-1	4-Chloro-1,2-dimethylbenzene
612-78-2	2,2'-binaphthalene	615-65-6	2-chloro-p-toluidine
612-82-8	4,4'-bi-o-toluidine dihydrochloride	615-66-7	2-chloro-p-phenylenediamine
612-83-9	N,N'-(3,3'-Dichlorobiphenyl-4,4'-diyl)diammonium dichloride	615-74-7	6-Chloro-m-cresol
612-94-2	2-phenyl-naphthalene	615-79-2	Ethyl 2,4-dioxalate
612-96-4	2-Phenylquinoline	615-83-8	Ethyl 2-bromovalerate
613-06-9	2,3-dimethylanthracene	615-94-1	2,5-dihydroxy-p-benzoquinone
613-12-7	2-methylanthracene	616-02-4	Citraconic anhydride
613-13-8	2-anthrylamine	616-06-8	DL-norleucine

616-09-1	Propyl lactate	619-17-0	4-nitroanthranilic acid
616-20-6	3-chloropentane	619-19-2	4-nitrosalicylic acid
616-21-7	1,2-dichlorobutane	619-21-6	3-Formylbenzoic acid
616-23-9	2,3-Dichloro-1-propanol	619-23-8	alpha-chloro-3-nitrotoluene
616-25-1	Pent-1-en-3-ol	619-31-8	N,N-dimethyl-3-nitroaniline
616-27-3	1-chlorobutan-2-one	619-41-0	2-bromo-4'-methylacetophenone
616-29-5	1,3-diaminopropan-2-ol	619-42-1	Methyl 4-bromobenzoate
616-30-8	3-Aminopropane-1,2-diol	619-44-3	Methyl 4-iodobenzoate
616-38-6	Dimethyl carbonate	619-45-4	Methyl 4-aminobenzoate
616-39-7	N-Ethyl-N-methylmethanamine	619-50-1	Methyl 4-nitrobenzoate
616-42-2	Dimethyl sulphite	619-55-6	P-toluamide
616-44-4	3-methylthiophene	619-56-7	4-chlorobenzamide
616-45-5	2-Pyrrolidinone	619-58-9	4-iodobenzoic acid
616-55-7	1-methylimidazole	619-64-7	4-ethylbenzoic acid
616-76-2	2,4-Di-tert-butyl-6-methylphenol	619-65-8	4-cyanobenzoic acid
616-79-5	5-formylsalicylic acid	619-66-9	4-Formylbenzoic acid
616-84-2	5-nitroanthranilic acid	619-67-0	4-hydrazinobenzoic acid
616-91-1	4-amino-3-nitrobenzenesulphonic acid	619-72-7	4-nitrobenzotrile
617-04-9	Acetylcysteine	619-73-8	4-nitrobenzyl alcohol
617-27-6	Methyl alpha-D-mannopyranoside	619-80-7	4-nitrobenzamide
617-35-6	Ethyl beta-alaninate hydrochloride	619-82-9	Trans-hexahydroterephthalic acid
617-36-7	Ethyl pyruvate	619-84-1	4-dimethylaminobenzoic acid
617-45-8	Ethyl oxamate	619-89-6	P-nitrocinamic acid
617-48-1	Acid D,L-aspart	619-99-8	3-Ethylhexane
617-52-7	DL-malic acid	620-02-0	5-methylfurfural
617-78-7	Dimethyl itaconate	620-08-6	4-Methoxypyridine
617-84-5	3-Ethylpentane	620-11-1	4-Methoxyacetate
617-86-7	N,N-diethylformamide	620-13-3	alpha-bromo-m-xylene
617-89-0	Triethylsilane	620-14-4	3-ethyltoluene
617-90-3	Furfurylamine	620-17-7	3-Ethylphenol
617-94-7	2-furonitrile	620-19-9	alpha-chloro-m-xylene
618-27-9	2-phenylpropan-2-ol	620-20-2	1-Chloro-3-(chloromethyl)benzene
618-36-0	Cis-4-hydroxy-L-proline	620-22-4	M-tolunitrile
618-40-6	DL-alpha-methylbenzylamine	620-23-5	M-toluialdehyde
618-46-2	1-methyl-1-phenylhydrazine	620-24-6	3-hydroxybenzyl alcohol
618-47-3	3-chlorobenzoyl chloride	620-40-6	Tribenzylamine
618-48-4	M-toluamide		
618-51-9	M-chlorobenzamide	620-45-1	Sodium 4-(3,5-dichloro-4-oxocyclohexa-2,5-dienylideneamino)phenoxide
618-58-6	3-Iodobenzoic acid		
618-65-5	3,5-Dibromobenzoic acid	620-61-1	Hyoscyamine sulphate
618-83-7	2-(beta-D-glucopyranosyloxy)benzaldehyde	620-81-5	N,N'-diphenylloxamide
618-87-1	5-hydroxyisophthalic acid	620-88-2	4-nitrophenyl phenyl ether
618-87-1	3,5-dinitroaniline	620-92-8	4,4'-Dihydroxydiphenylmethane
618-88-2	5-nitroisophthalic acid	621-07-8	N,N-dibenzylhydroxylamine
618-89-3	Methyl 3-bromobenzoate	621-08-9	Dibenzyl sulphoxide
618-98-4	Ethyl 3-nitrobenzoate	621-23-8	O,O,O-1,3,5-trimethylresorcinol
619-05-6	3,4-diaminobenzoic acid	621-33-0	M-phenetidine
619-08-9	2-Chloro-4-nitrophenol	621-35-2	3-acetamidoanilinium chloride
619-14-7	3-hydroxy-4-nitrobenzoic acid	621-36-3	M-tolylacetic acid
619-15-8	2,5-dinitrotoluene	621-37-4	M-hydroxyphenylacetic acid
		621-42-1	Metacetamol

621-59-0	3-hydroxy-p-anisaldehyde	623-65-4	Hexadecanoic anhydride
621-62-5	2-chloro-1,1-dieethoxyethane	623-66-5	Octanoic anhydride
621-63-6	2,2-dieethoxyethanol	623-70-1	(E)-Ethyl but-2-enoate
621-64-7	Nitrosodipropylamine	623-81-4	Diethyl sulphite
621-70-5	Propane-1,2,3-triyl trihexanoate	623-84-7	Propane-1,2-diyl diacetate
621-71-6	Propane-1,2,3-triyl tris(decanoate)	623-91-6	Diethyl fumarate
621-72-7	Benzazol	623-96-1	Dipropyl carbonate
621-76-1	1,1',1''-[methylidynetris(oxy)]trispropane	623-97-2	Bis(2-chloroethyl) carbonate
621-77-2	Tripropylamine	624-03-3	Ethylene dipalmitate
621-79-4	Cinnamide	624-10-2	Bis(2-ethoxyethyl) sebacate
621-82-9	Cinnamic acid	624-18-0	Benzene-1,4-diamine dihydrochloride
621-84-1	Benzyl carbamate	624-22-6	2-Methylhexan-1-ol
622-08-2	2-(Benzoyloxy)ethanol	624-24-8	Methyl valerate
622-15-1	N,N'-diphenylformamidine	624-28-2	2,5-dibromopyridine
622-24-2	1-chloro-2-phenylethane	624-31-7	4-iodotoluene
622-26-4	Piperidine-4-ethanol	624-38-4	1,4-diodobenzene
622-29-7	Benzylidene(methyl)amine	624-39-5	1,4-Benzenedithiol
622-33-3	Hydroxylamine, O-(phenylmethyl)-	624-41-9	1-Butanol, 2-methyl-, acetate
622-40-2	2-morpholinoethanol	624-45-3	Methyl 4-oxovalerate
622-45-7	Cyclohexyl acetate	624-48-6	Dimethyl maleate
622-47-9	P-tolylacetic acid	624-49-7	Dimethyl fumarate
622-51-5	P-tolyl isocyanate	624-54-4	Pentyl propionate
622-58-2	4-Ethoxyphenol	624-64-6	(E)-But-2-ene
622-62-8	Bis(4-[2-(dimethylamino)ethyl]phenyl) sulfafate	624-65-7	3-chloropropyne
622-64-0	1-butynylbenzene	624-73-7	1,2-diiodoethane
622-76-4	Benzyl isothiocyanate	624-75-9	Iodoacetone
622-88-8	Hydrazine, (4-bromophenyl)-, hydrochloride (1:1)	624-76-0	2-iodoethanol
622-95-7	1-(bromomethyl)-4-chlorobenzene	624-78-2	Ethyl(methyl)amine
622-96-8	Benzene, 1-ethyl-4-methyl-	624-83-9	Methane, isocyanato-
623-00-7	4-bromobenzonitrile	624-84-0	Formylhydrazine
623-03-0	Benzonitrile, 4-chloro-	624-86-2	Hydroxylamine, O-ethyl-
623-05-2	4-hydroxybenzyl alcohol	624-89-5	Ethyl methyl sulphide
623-17-6	Furfuryl acetate	624-92-0	1,2-Dimethyldisulfane
623-24-5	alpha, alpha'-dibromo-p-xylene	624-95-3	3,3-Dimethylbutan-1-ol
623-25-6	alpha, alpha'-dichloro-p-xylene	625-22-9	Sulfuric acid, dibutyl ester
623-26-7	Terephthalonitrile	625-27-4	2-Methylpent-2-ene
623-27-8	[[Ethoxycarbonyl]methyl]ammonium chloride	625-29-6	2-chloropentane
623-33-6	2-methylpent-2-enal	625-30-9	1-methylbutylamine
623-36-9	3-Methoxypropane-1,2-diol	625-31-0	Pent-4-en-2-ol
623-39-2	Methyl butyrate	625-36-5	3-chloropropionyl chloride
623-42-7	Methyl crotonate	625-38-7	But-3-enoic acid
623-43-8	Ethyl propiolate	625-45-6	2-Methoxyacetic acid
623-47-2	Ethyl iodoacetate	625-48-9	2-nitroethanol
623-48-3	Ethyl cyanoformate	625-50-3	N-ethylacetamide
623-49-4	Ethyl glycolate	625-52-5	Urea, ethyl-
623-50-7	Ethyl mercaptoacetate	625-72-9	(R)-3-hydroxybutyric acid
623-51-8	Carbonic acid, ethyl methyl ester	625-82-1	2,4-dimethyl-1H-pyrrole
623-53-0		625-86-5	2,5-dimethylfuran
		625-92-3	3,5-dibromopyridine
		625-95-6	1-Iodo-3-methylbenzene

625-99-0	1-chloro-3-iodobenzene	627-93-0	Dimethyl adipate
626-00-6	M-diiodobenzene	628-02-4	Hexanamide
626-02-8	3-iodophenol	628-13-7	Pyridinium chloride
626-03-9	4-hydroxy-2-pyridone	628-17-1	1-iodopentane
626-05-1	2,6-dibromopyridine	628-20-6	4-chlorobutyronitrile
626-15-3	alpha, alpha'-dibromo-m-xylene	628-28-4	Butyl methyl ether
626-17-5	isophthalonitrile	628-30-8	Propyl isothiocyanate
626-18-6	M-xylene-alpha, alpha'-diol	628-35-3	2-hydroxyethyl formate
626-19-7	isophthalaldehyde	628-36-4	Hydrazodicarbaldehyde
626-23-3	Di-sec-butylamine	628-41-1	Cyclohexa-1,4-diene
626-27-7	Heptanoic anhydride	628-63-7	Pentyl acetate
626-29-9	Myristic anhydride	628-67-1	1,4-Butanediol, 1,4-diacetate
626-35-7	Ethyl nitroacetate	628-68-2	Oxydiethylene di(acetate)
626-39-1	1,3,5-Tribromobenzene	628-71-7	Hept-1-yne
626-43-7	3,5-Dichloroaniline	628-87-5	Iminodiacetonitrile
626-48-2	6-methyluracil	628-89-7	2-(2-chloroethoxy)ethanol
626-51-7	3-methylglutaric acid	628-92-2	Cycloheptene
626-55-1	3-bromopyridine	628-97-7	Ethyl palmitate
626-56-2	3-methylpiperidine	629-03-8	1,6-dibromohexane
626-58-4	4-methylpiperidine	629-04-9	1-bromoheptane
626-60-8	3-chloropyridine	629-05-0	Oct-1-yne
626-62-0	Iodocyclohexane	629-11-8	1,6-Hexanediol
626-64-2	Pyridin-4-ol	629-14-1	1,2-Diethoxyethane
626-67-5	1-methylpiperidine	629-19-6	Dipropyldisulfane
626-77-7	Propyl hexanoate	629-20-9	Cyclooctatetraene
626-86-8	Ethyl hydrogen adipate	629-25-4	Sodium dodecanoate
626-93-7	Hexan-2-ol	629-27-6	1-iodooctane
626-95-9	Pentane-1,4-diol	629-30-1	Heptane-1,7-diol
626-97-1	Valeramide	629-36-7	Bis(3-chloropropyl) ether
627-01-0	N-Ethylglycine	629-40-3	Suberonitrile
627-03-2	Ethoxyacetic acid	629-41-4	Octane-1,8-diol
627-09-8	2-Propyn-1-ol, acetate	629-45-8	1-(Butyldisulfanyl)butane
627-11-2	2-chloroethyl chloroformate	629-50-5	Tridecane
627-18-9	3-bromopropan-1-ol	629-59-4	Tetradecane
627-19-0	Pent-1-yne	629-62-9	Pentadecane
627-20-3	cis-2-Pentene	629-63-0	Myristonitrile
627-21-4	Pent-2-yne	629-70-9	Hexadecyl acetate
627-22-5	1-chlorobuta-1,3-diene	629-73-2	1-Hexadecene
627-27-0	3-buten-1-ol	629-76-5	Pentadecan-1-ol
627-30-5	3-chloropropan-1-ol	629-78-7	N-heptadecane
627-31-6	1,3-diiodopropane	629-82-3	1,1'-oxydiacetane
627-35-0	N-Methyl-N-propylamine	629-83-4	Methyl triacontanate
627-40-7	3-methoxypropene	629-92-5	Nonadecane
627-42-9	2-chloroethyl methyl ether	629-94-7	Henicosane
627-45-2	N-ethylformamide	629-96-9	1-Eicosanol
627-63-4	Fumaroyl chloride	629-97-0	Docosane
627-82-7	3,3'-oxydi(propylene glycol)	630-01-3	Hexacosane
627-83-8	Stearic acid, ethylene ester	630-02-4	Octacosane
627-90-7	Ethyl undecanoate	630-03-5	Nonacosane
627-91-8	Methyl hydrogen adipate	630-08-0	Carbon monoxide



630-10-4	Selenourea	637-07-0	Clofibrate
630-17-1	1-bromo-2,2-dimethylpropane	637-12-7	Aluminium tristearate
630-18-2	2,2-Dimethylpropanenitrile	637-39-8	Tris(2-hydroxyethyl)ammonium chloride
630-19-3	2,2-Dimethylpropanal	637-44-5	Phenylpropionic acid
630-20-6	1,1,1,2-tetrachloroethane	637-50-3	beta-methylstyrene
630-25-1	1,2-dibromotetrachloroethane	637-53-6	Thioacetanilide
630-60-4	3-(6-deoxy-alpha-L-mannopyranosyloxy)-1,5,11a,14,19-pentahydroxycard-20(22)-enolide	637-59-2	(3-bromopropyl)benzene
631-41-4	2-Hydroxy-N,N,N-tris(2-hydroxyethyl)ethanaminium hydroxide	637-60-5	p-tolylhydrazinium(1+) chloride
631-61-8	Ammonium acetate	637-69-4	4-vinylanisole
631-64-1	Dibromoacetic acid	637-87-6	1-chloro-4-iodobenzene
631-69-6	Boswellic acid	637-88-7	Cyclohexane-1,4-dione
632-14-4	Trimethylurea	637-90-1	9-oxabicyclo[6.1.0]non-4-ene
632-16-6	2,3-dimethylthiophene	637-92-3	Propane, 2-ethoxy-2-methyl-
632-20-2	D-threonine	638-02-8	2,5-dimethylthiophene
632-46-2	Tetramethylurea	638-07-3	Ethyl 4-chloroacetate
632-22-4	2,6-dimethylbenzoic acid	638-08-4	Stearic anhydride
632-58-6	Tetrachlorophthalic acid	638-16-4	1,3,5-Triazine-2,4,6-trithione
632-69-9	Disodium 3,4,5,6-tetrachloro-2-(2,4,5,7-tetraiodo-6-oxido-3-oxoxanthene-9-yl)benzoate	638-21-1	Phenylphosphine
632-85-9	Wogonin	638-23-3	Carbocisteine
632-99-5	Fuchsin Basic	638-29-9	Pentanol chloride
633-03-4	[4-[4-(diethylamino)benzhydrylene]cyclohexa-2,5-dien-1-ylidene]diethylammonium hydrogen sulphate	638-32-4	Succinamic acid
633-65-8	Berberine hydrochloride	638-38-0	Manganese (2+ ) acetate
633-96-5	Sodium 4-[(2-hydroxy-1-naphthyl)azo]benzenesulphonate	638-39-1	Tin di(acetate)
634-36-6	1,2,3-trimethoxybenzene	638-41-5	Pentyl chloroformate
634-66-2	1,2,3,4-Tetrachlorobenzene	638-45-9	1-iodohexane
634-90-2	1,2,3,5-Tetrachlorobenzene	638-49-3	Pentyl formate
634-97-9	Pyrrole-2-carboxylic acid	638-53-9	Tridecanoic acid
635-21-2	5-chloroanthranilic acid	638-59-5	Tetradecyl acetate
635-26-7	O-tolylhydrazinium(1+) chloride	638-67-5	Tricosane
635-46-1	1,2,3,4-tetrahydroquinoline	638-68-6	Triacontane
635-51-8	Phenylsuccinic acid	639-58-7	Chloro(triphenyl)stannane
635-80-3	2-Methylquinoline-6-carboxylic Acid	640-15-3	Thiometon
635-93-8	5-chlorosalicylaldehyde	640-60-8	Phenyl p-toluenesulfonate
636-09-9	Diethyl terephthalate	640-61-9	N-methyltoluene-4-sulphonamide
636-13-5	Manganese dibenzoate	641-70-3	D-valine
636-21-5	O-toluidinium chloride	641-74-7	3-nitrophthalic anhydride
636-28-2	1,2,4,5-Tetrabromobenzene	642-31-9	1,4:3,6-dianhydro-D-mannitol
636-30-6	2,4,5-trichloroaniline	642-71-7	Anthracene-9-carboxaldehyde
636-46-4	4-hydroxyisophthalic acid	643-22-1	3,4,5-trimethoxyphenol
636-61-3	D-malic acid	643-38-9	Erythromycin stearate
636-70-4	Triethylammonium bromide	643-65-2	2,3-Quinolinedicarboxylic acid
636-72-6	Thiophene-2-methanol	643-79-8	3-methylbenzophenone
636-73-7	Pyridine-3-sulfonic acid	643-93-6	Phthalaldehyde
636-82-8	1-Cyclohexenecarboxylic acid	644-26-8	3-methylbiphenyl
636-98-6	1-iodo-4-nitrobenzene	644-36-0	1-[(dimethylamino)methyl]-1-methylpropyl benzoate
637-01-4	N,N,N',N'-tetramethyl-p-phenylenediamine dihydrochloride	644-64-4	(2-Methylphenyl)acetic acid
637-03-6	Phenylarsine oxide	644-97-3	Dimetilan
		645-08-9	Dichloro(phenyl)phosphane
		645-09-0	3-hydroxy-p-anisic acid
			3-nitrobenzamide

645-12-5	5-nitro-2-furoic acid	660-88-8	5-aminovaleic acid
645-35-2	L-Histidine monohydrochloride	661-19-8	1-Docosanol
645-36-3	2,2-Diethoxyethanamine	665-66-7	Anantadine hydrochloride
645-45-4	3-phenylpropionyl chloride	666-52-4	(2H6)acetone
645-49-8	Cis-stilbene	667-27-6	Ethyl bromo(difluoro)acetate
645-56-7	4-Propan-1-ylphenol	667-83-4	Ethylenetetraacarbonitrile
645-59-0	3-phenylpropionitrile	670-54-2	5-Phenyl-1H-imidazole
645-62-5	2-Hexenal, 2-ethyl-	670-96-2	2-phenylimidazole
645-66-9	Lauroyl anhydride	672-13-9	5-methoxysalicylaldehyde
645-92-1	4,6-diamino-1,3,5-triazin-2(1H)-one	672-15-1	L-homoserine
645-93-2	6-amino-1,3,5-triazine-2,4(1H,3H)-dione	672-65-1	(1-Chloroethyl)benzene
645-96-5	Phenylselenol	672-65-1	Dimethylphenylphosphine
646-04-8	trans-Pent-2-ene	672-86-6	Metirosine, (R)-
646-06-0	1,3-Dioxolane	672-87-7	alpha-Methyl-L-tyrosine
646-07-1	4-Methylpentanoic acid	673-04-1	N,N'-diethyl-6-methoxy-1,3,5-triazine-2,4-diamine
646-13-9	Isobutyl stearate	673-06-3	D-phenylalanine
646-19-5	Heptamethylenediamine	673-06-3	4-methoxysalicylaldehyde
646-24-2	Nonane-1,9-diyldiamine	673-22-3	Prop-1-ynylbenzene
646-25-3	Decamethylenediamine	673-32-5	2,6-dimethylocta-2,4,6-triene
646-30-0	Nonadecanoic acid	673-84-7	4-Methylideneoxetan-2-one
646-31-1	Tetracosane	674-82-8	4,6-dimethyl-2H-pyran-2-one
647-42-7	3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctan-1-ol	675-09-2	2,4,6-trifluoro-1,3,5-triazine
650-51-1	Sodium 2,2,2-trichloroacetate	675-14-9	Piperidin-2-one
651-84-3	Benzenethiol, 2,3,5,6-tetrafluoro-4-(trifluoromethyl)-	675-20-7	Silane, dichloromethyl(3,3,3-trifluoropropyl)-
652-04-0	Benzo(c)phenanthrene, 5-methyl-	675-62-7	Disodium 2-hydroxysuccinate
652-18-6	2,3,5,6-tetrafluorobenzoic acid	676-46-0	Dipotassium succinate
652-39-1	3-fluorophthalic anhydride	676-47-1	Chloro(methyl)magnesium
652-67-5	1,4:3,6-dianhydro-D-glucitol	676-58-4	1-Propene, 3,3,3-trifluoro-
652-78-8	4H-1-Benzopyran-4-one, 2-(3,4-dihydroxyphenyl)-8-(beta-D-glucopyranosyloxy)-3,5,7-trihydroxy-(pentafluorophenyl)acetic acid	677-21-4	Tert-butylmagnesium chloride
653-21-4	(pentafluorophenyl)acetone	677-22-5	Tetramethyl orthosilicate
653-30-5	Pentafluorobenzaldehyde	678-39-7	Tetraethyl silicate
653-37-2	2,6-dimethylhydroquinone	681-84-5	1-(Allyloxy)-2,2-bis(allyloxy)methylbutane
654-42-2	4-Amino-2-(trifluoromethyl)benzotrile	682-01-9	Trimethylolpropane, diallyl ether
654-70-6	5-bromo-2-(trifluoromethyl)benzoic acid	682-08-6	2-[(Allyloxy)methyl]-2-ethylpropane-1,3-diol
654-97-7	Phenazine-2,3-diyldiamine	682-09-7	Diethyl vinylphosphonate
655-86-7	2-(4-methylthiazol-5-yl)ethyl acetate	682-11-1	[Dodecan-1-yl(dimethylammonio)acetate
656-53-1	Metformin	682-30-4	Dibutan-1-yl(dichloro)stannane
657-24-9	L-lysine dihydrochloride	683-10-3	Acetamide, 2-bromo-
657-26-1	L-lysine monohydrochloride	683-18-1	Sodium propan-2-olate
657-27-2	Sodium toluene-4-sulphonate	683-57-8	Phosphoramidous dichloride, dimethyl-
657-84-1	3,4-difluorophenylacetic acid	683-60-3	2,2,2-trifluoro-N-methyl-N-(trifluoroacetyl)acetamide
658-93-5	(3,4-difluorophenyl)acetone	683-85-2	Bis(diethylamino)phosphorchloridite
658-99-1	P-(trifluoromethoxy)benzaldehyde	685-27-8	Diethyl bromomalonate
659-28-9	2-hydroxyethanesulphonic acid, compound with 4,4'-[hexane-1,6-diybis(oxy)]bis[benzencarboxamide] (2:1)	685-83-6	Diethyl fluoromalonate
659-40-5	3-methylbutyl isovalerate	685-87-0	N,N-diethylacetamide
659-70-1	Copper(2+) dioctadecanoate	685-88-1	Tert-pentyl 2-ethylperoxyhexanoate
660-60-6	Diethylammonium chloride	685-91-6	Chlorodiethylphosphine
660-68-4		686-31-7	Propanoic acid, 2-hydroxy-, ethyl ester
		686-69-1	
		687-47-8	

688-37-9	Aluminum trif[(9Z)-octadec-9-enoate]	688-37-9	Tetrahydro-2,5-dimethoxyfuran
688-57-3	Glycine, N-(carboxymethyl)-N-[2-[(carboxymethyl)amino]ethyl]-	688-57-3	4-Hydroxybenzylamine
688-71-1	Tripropyl borate	688-71-1	4-Iodoanisole
688-73-3	Tri-n-butyltin hydride	688-73-3	4-Methoxybenzenethiol
688-74-4	Tributyl borate	688-74-4	(benzylamine)trifluoroboron
688-84-6	2-Ethylhexyl methacrylate	688-84-6	(R)-(-)-1-Indanol
689-66-7	5-Undecen-2-one, 6,10-dimethyl-	689-66-7	2,3,5-Trimethylphenol
689-67-8	6,10-dimethylundeca-5,9-dien-2-one	689-67-8	Benzenamine, 2-bromo-N,N-dimethyl-
689-82-7	Potassium hydrogen (E)-but-2-enedioate	689-82-7	5-Ethyl-3-hydroxy-4-methylfuran-2(5H)-one
689-97-4	Butenyne	689-97-4	5-nitro-2-furaldehyde
690-83-5	Ethaneperoxoic acid, 1,1-dimethylpropyl ester	690-83-5	4-bromobenzamide
691-37-2	4-Methylpent-1-ene	691-37-2	Tetrahydro-6-propyl-2H-pyran-2-one
692-04-6	N-epsilon-acetyl-L-lysine	692-04-6	3,4-Difluorobenzyl chloride
692-49-9	(Z)-1,1,1,4,4-Hexafluorobut-2-ene	692-49-9	2-p-tolyethanol
692-86-4	Ethyl undec-10-enoate	692-86-4	2-(phenylthio)ethanol
693-02-7	Hex-1-yne	693-02-7	3,3,4,4-tetrafluorodihydrofuran-2,5-dione
693-04-9	Butylmagnesium chloride	693-04-9	2,6-dihydroxyacetophenone
693-05-0	3-methylaminopropionitrile	693-05-0	3-Fluoro-2-methylbenzoic acid
693-07-2	2-chloroethyl ethyl sulphide	693-07-2	Pyridine-2,3-dicarboxylic anhydride
693-13-0	N,N'-methanetetraylbis(1-methylethylamine)	693-13-0	9-Methyladenine
693-19-6	7-Methyloctanoic acid	693-19-6	3-hydroxymethylindole
693-23-2	Dodecanedioic acid	693-23-2	1,2,3,4,5-Pentamethylbenzene
693-33-4	(carboxylatomethyl)hexadecyldimethylammonium	693-33-4	2,3,5-trimethylhydroquinone
693-36-7	Propanoic acid, 3,3'-thiobis-, dioctadecyl ester	693-36-7	Pentafluoropyridine
693-57-2	1,2-Aminododecanoic acid	693-57-2	Ethanone, 1-(2-chloro-4-fluorophenyl)-
693-58-3	1-bromononane	693-58-3	2-Bromo-4-fluoro-1-nitrobenzene
693-65-2	Dipentyl ether	693-65-2	4-chloro-2-fluoro-1-nitrobenzene
693-67-4	1-bromoundecane	693-67-4	6-nitro-m-cresol
693-72-1	(E)-Octadec-11-enoic acid	693-72-1	2-Fluoroadenine
693-89-0	1-methylcyclopentene	693-89-0	Tricyclo[3.3.1.1.3,7]decan-2-ol
693-95-8	4-methylthiazole	693-95-8	Tricyclo[3.3.1.1.3,7]decan-2-one
693-98-1	2-Methyl-1H-imidazole	693-98-1	1H-Inden-1-one, 5-fluoro-2,3-dihydro-
694-28-0	2-chlorocyclopentan-one	694-28-0	3-Fluorobenzenesulfonyl chloride
694-32-6	2-Imidazolidinone, 1-methyl-	694-32-6	2-bromo-1-fluoro-4-nitrobenzene
694-53-1	Phenylsilane	694-53-1	Phenyl dihydrogen phosphate
694-59-7	Pyridine 1-oxide	694-59-7	3-cyclohexylpropionic acid
694-80-4	2-bromochlorobenzene	694-80-4	3-cyclohexylaminopropionitrile
694-83-7	1,2-Cyclohexanediamine	694-83-7	P-methoxyphenethyl alcohol
695-06-7	5-Ethylloxolan-2-one	695-06-7	1-(4-Methoxyphenyl)-N-methylmethanamine
695-12-5	Vinylcyclohexane	695-12-5	1,3-diazaspiro[4.5]decane-2,4-dione
695-34-1	4-methyl-2-pyridylamine	695-34-1	1,3-Dimethyladamantane
695-53-4	Dimethadione	695-53-4	1H-Isochromene-1,3(4H)-dione
695-96-5	2-bromo-4-chlorophenol	695-96-5	Indol-3-yl methyl ketone
695-98-7	2,3,5-trimethylpyridine	695-98-7	2,3,5,6-Tetrafluoro-p-xylene
695-99-8	2-Chloro-1,4-benzoquinone	695-99-8	5-Methoxy-2-nitrophenol
696-07-1	5-iodouracil	696-07-1	alpha-chloro-alpha, alpha-trifluoro-m-xylene
696-23-1	2-methyl-4-nitroimidazole	696-23-1	Decan-5-olide
696-29-7	Isopropylcyclohexane	696-29-7	3-(benzylamino)propionitrile
696-45-7	4-Amino-6-methoxypyrimidine	696-45-7	5-Hexyloxolan-2-one
696-57-1	Allylmorpholine	696-57-1	1,5,9-Cyclododecatriene, (1E,5E,9Z)-

707-07-3	Trimethyl orthobenzoate	707-54-0	Dimethyl allylphosphonate
707-61-9	2,3-dihydro-4-methyl-1-phenyl-1H-phosphole 1-oxide	757-86-8	Methyl ((dimethoxyphosphinothioyl)thio) acetate
708-06-5	2-hydroxy-1-naphthaldehyde	758-08-7	2-Mercaptoacetamide
709-19-3	1H-Benzimidazole-6-carboxylic acid, 2-methyl-	758-96-3	N,N-dimethylpropionamide
709-63-7	1-[4-(trifluoromethyl)phenylethan-1-one	759-36-4	Diethyl 2-isopropylmalonate
709-98-8	Propanamide, N-(3,4-dichlorophenyl)-	759-94-4	S-Ethyl dipropylthiocarbamate
710-04-3	6-hexyltetrahydro-2H-pyran-2-one	760-23-6	1-Butene, 3,4-dichloro-
710-14-5	2-(tetrahydrofuryloxy)tetrahydropyran	760-67-8	2-Ethane-1-ylohexanoyl chloride
710-18-9	Benzene, 1-methoxy-4-(trifluoromethoxy)-	760-93-0	Methacrylic anhydride
711-79-5	1'-hydroxy-2'-acetoneaphthone	761-65-9	N,N-dibutylformamide
712-09-4	5-methoxy-1H-indole-3-ethanol	762-04-9	Diethyl phosphonate
712-50-5	Cyclohexyl phenyl ketone	762-21-0	Diethyl 2-butenedioate
713-95-1	Dodecan-5-olide	762-26-5	5,9-dimethyl-4,8-decadienal
716-03-0	6-fluoro-2-methylquinoline-4-carboxylic acid	762-42-5	Dimethyl butyenedioate
716-61-0	D-(+)-threo-2-amino-1-(p-nitrophenyl)propane-1,3-diol	762-72-1	Allyltrimethylsilane
716-76-7	Biphenyl-3-carboxylic acid	762-84-5	N-tert-Butylacetamide
717-74-8	1,3,5-trisopropylbenzene	763-29-1	2-Methylpent-1-ene
719-22-2	3,5-Di-tert-butylbenzoquinone	763-32-6	3-Methylbut-3-en-1-ol
719-59-5	Benzophenone, 2-Amino-5-chloro-	763-69-9	Ethyl 3-ethoxypropanoate
719-80-2	Ethyl diphenylphosphinite	764-01-2	But-2-yn-1-ol
720-01-4	4-Chloro-2-trifluoromethyl-pyrimidine-5-carboxylic acid ethyl ester	764-13-6	2,5-Dimethylhexa-2,4-diene
721-50-6	Prilocaine	764-41-0	2-Butene, 1,4-dichloro-
722-92-9	2-(4-aminophenyl)-1,1,1,3,3,3-hexafluoropropan-2-ol	764-42-1	Fumaronitrile
723-46-6	Sulfamethoxazole	764-47-6	1-(Vinylxy)propane
723-62-6	Anthracene-9-carboxylic acid	764-48-7	2-(Vinylxy)ethanol
725-00-8	Propionaldehyde 2,4-Dinitrophenylhydrazone	764-71-6	Potassium octanoate
725-89-3	3,5-bis(trifluoromethyl)benzoic acid	764-85-2	Nonanoyl chloride
728-88-1	Tolperisone	764-93-2	Dec-1-yne
730-40-5	4-[(4-nitrophenyl)azo]aniline	764-99-8	1,1'-[oxybis(ethyleneoxy)]diethylene
731-27-1	N-[(Dichloro(fluoro)methyl)sulfanyl]-N',N'-dimethyl-N-p-tolylsulfamide	765-03-7	Dodec-1-yne
732-11-6	S-[(1,3-Dioxaisoindolin-2-yl)methyl] O,O-dimethyl phosphorodithioate	765-12-8	3,6,9,12-Tetraoxatetradeca-1,13-diene
732-26-3	2,4,6-Tri-tert-butylphenol	765-14-0	1-(vinylxy)dodecane
733-44-8	Tetraethylammonium p-toluenesulphonate	765-30-0	Cyclopropylamine
738-70-5	Trimethoprim	765-38-8	2-methylpyrrolidine
741-58-2	Bensulide	765-42-4	alpha-methylcyclopropanemethanol
747-36-4	Hydroxychloroquine sulphate	765-43-5	Cyclopropyl methyl ketone
751-03-1	Obacunone	765-69-5	2-methylcyclopentane-1,3-dione
751-83-7	[3-methyl-5-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2,4-pentadienyl]triphenylphosphonium sulphate	765-70-8	3-methylcyclopentane-1,2-dione
751-94-0	Fusidic acid sodium salt	765-85-5	Cyclobutanecarboxylic acid methyl ester
753-73-1	Stannane, dichlorodimethyl-	765-87-7	Cyclohexane-1,2-dione
753-89-9	1-chloro-2,2-dimethylpropane	766-05-2	Cyclohexanecarbonitrile
753-90-2	2,2,2-trifluoroethylamine	766-07-4	Cyclohexyl hydroperoxide
754-05-2	Trimethylvinylsilane	766-09-6	1-ethylpiperidine
754-10-9	Pivalamide	766-11-0	Pyridine, 5-bromo-2-fluoro-
754-12-1	2,3,3,3-Tetrafluoroprop-1-ene	766-39-2	Dimethylmaleic anhydride
756-09-2	2,2,3,3-tetrafluoropropanoic acid	766-51-8	2-chloroanisole
756-79-6	Dimethyl methylphosphonate	766-83-6	Benzene, 1-chloro-3-ethynyl-
		766-84-7	3-chlorobenzonitrile
		766-85-8	3-iodoanisole
		766-92-7	Benzyl methyl sulphide

766-98-3	Benzene, 1-ethynyl-4-fluoro-	780-69-8	Triethoxy(phenyl)silane
767-00-0	4-hydroxybenzotrile	781-43-1	9,10-dimethylanthracene
767-10-2	1-butylpyrrolidine	784-04-3	9-anthryl methyl ketone
767-15-7	4,6-dimethylpyrimidin-2-ylamine	784-38-3	2-amino-5-chloro-2'-fluorobenzophenone
767-59-9	1-methyl-1H-indene	784-50-9	9-oxofluoren-2-carboxylic acid
767-63-5	2,1,3-Benzoxadiazol-4-amine	784-71-4	2'Fluoro-2'-deoxyuridine
768-33-2	(Chlorodimethylsilyl)benzene	785-30-8	4,4'-Diaminobenzanilide
768-35-4	Boric acid, B-(3-fluorophenyl)-	785-56-8	3,5-bis(trifluoromethyl)benzoyl chloride
768-49-0	beta,beta-dimethylstyrene	786-19-6	Carbophenothion
768-56-9	But-3-en-1-ylbenzene	787-69-9	Ethanone, 1,1'-[1,1'-biphenyl]-4,4'-diylbis-
768-60-5	Benzene, 1-ethynyl-4-methoxy-	789-02-6	2,2,2,0,p'-pentachloroethylenedibenzene
768-66-1	2,2,6,6-tetramethylpiperidine	791-28-6	Triphenylphosphine oxide
768-90-1	1-bromotricyclo[3.3.1.1.3,7]decane	791-31-1	Triphenylsilanol
768-94-5	Amantadine	793-24-8	N-(1,3-Dimethylbutyl)-N'-phenyl-1,4-phenylenediamine
768-95-6	Tricyclo[3.3.1.1.3,7]decan-1-ol	793-43-1	Phenol, 4-(diphenylphosphinyl)-
769-39-1	2,3,5,6-tetrafluorophenol	795-43-7	P,p'-(phenylphosphinylidene)bisphenol
769-40-4	2,3,5,6-tetrafluorobenzenethiol	797-63-7	17beta-Hydroxy-18a-homo-19-nor-17alpha-pregn-4-en-20-yn-3-one
769-42-6	1,3-dimethylbarbituric acid	797-71-7	Phenol, 4,4',4''-phosphinylidynetris-
769-92-6	4-tert-Butylaniline	804-36-4	1-(3-(5-nitro-2-furyl)-1-(2-(5-nitro-2-furyl)vinyl)allylideneamino)guanidine hydrochloride
770-05-8	DL-alpha-(aminomethyl)-p-hydroxybenzyl alcohol hydrochloride		
770-12-7	Phenyl phosphorodichloridate	807-38-5	6-alpha,9-alpha-difluoro-11-beta,16-alpha,17-alpha,21-tetrahydroxypregna-1,4-diene-3,20-dione
770-30-9	4-AMINO-5-CYANO-2-(METHYLTHIO)PYRIMIDINE	811-97-2	1,1,1,2-tetrafluoroethane
770-35-4	2-Propanol, 1-phenoxy-	812-00-0	Methyl dihydrogen phosphate
770-71-8	Adamantan-1-ylmethanol	813-78-5	Dimethyl hydrogen phosphate
771-50-6	Indole-3-carboxylic acid	813-93-4	Bismuth(3+) citrate
771-51-7	Indol-3-ylacetoneitrile	813-94-5	Tributylphosphine oxide
771-60-8	2,3,4,5,6-pentafluoroaniline	814-29-9	Diethyl phosphorochloridate
771-61-9	2,3,4,5,6-Pentafluorophenol	814-49-3	Acryloyl chloride
771-62-0	Pentafluorothiophenol	814-68-6	3-bromobutan-2-one
771-67-5	2-Bromo-5-fluorobenzene-1-sulfonyl chloride	814-75-5	3-methylbut-3-en-2-one
771-69-7	1,2,3-Trifluoro-4-nitrobenzene	814-78-8	Calcium dilactate
771-97-1	2,3-naphthylenediamine	814-80-2	{mu-[Ethanediato(2-)-
771-99-2	Cyclohexen-1-ylbenzene		kappaO1,kappaO2,kappaO'1]bis[ethanedioato(2-)-
771-99-3	4-phenylpiperidine	814-87-9	kappaO1,kappaO2]dialuminum
772-33-8	alpha-bromo-4-nitro-o-cresol	814-91-5	[Ethanediato(2-)-kappaO1,kappaO2]copper
772-38-3	Benzene, 1-(1,1-dimethylethyl)-4-ethynyl-	814-94-8	Ti(II) oxalate
773-64-8	2,4,6-Trimethylbenzenesulfonyl chloride	815-24-7	2,2,4,4-tetramethylpentan-3-one
773-76-2	5,7-dichloroquinolin-8-ol	815-82-7	Copper(2+) (2R,3R)-2,3-dihydroxysuccinate
773-82-0	Pentafluorobenzonitrile	816-19-3	Hexanoic acid, 2-ethyl-, methyl ester
775-06-4	3-(m-hydroxyphenyl)-DL-alanine	816-39-7	1,3-dibromoacetone
775-12-2	Diphenylsilane	817-60-7	2-Ethylheptan-1-ol
775-16-6	1-Benzylpyrrolidin-3-one	817-95-8	Ethyl ethoxyacetate
775-56-4	(Diethoxymethylsilyl)benzene	818-08-6	Stannane, dibutyloxo-
776-04-5	2-(Trifluoromethyl)benzenesulfonyl chloride	818-23-5	Pentadecane-8-one
776-34-1	4-nitro-1-naphthylamine	818-61-1	2-Hydroxyethyl acrylate
776-35-2	9,10-dihydrophenanthrene	819-19-2	Phosphine, bis(1,1-dimethylethyl)-
777-44-6	Benzenesulfonyl chloride, 3-(trifluoromethyl)-	819-79-4	Diisopropylamine, hydrochloride
777-95-7	1,6-dioxacyclododecane-7,12-dione	820-66-6	2-[Dimethyl(octadecan-1-yl)ammonio]acetate
778-28-9	Butyl 4-methylbenzenesulfonate		
779-02-2	9-methylanthracene		

821-06-7	(E)-1,4-Dibromobut-2-ene	827-94-1	2,6-dibromo-4-nitroaniline
821-08-9	Divinylacetylene	828-00-2	2,6-dimethyl-1,3-dioxan-4-yl acetate
821-09-0	Pent-4-en-1-ol	828-27-3	4-(Trifluoromethoxy)phenol
821-10-3	1,4-dichlorobut-2-yne	828-51-3	Adamantane-1-carboxylic acid
821-38-5	Tetradecanedioic acid	829-74-3	Corbadrine
821-41-0	Hex-5-en-1-ol	829-84-5	Dicyclohexylphosphine
821-48-7	Bis(2-chloroethyl)ammonium chloride	829-85-6	Diphenylphosphine
821-55-6	Nonan-2-one	830-03-5	4-nitrophenyl acetate
822-06-0	1,6-Diisocyanatohexane	830-09-1	Trans-4-methoxycinnamic acid
822-12-8	Sodium myristate	830-13-7	Cyclododecanone
822-16-2	Sodium stearate	830-79-5	2,4,6-trimethoxybenzaldehyde
822-17-3	Sodium (9Z,12Z)-octadeca-9,12-dienoate	830-81-9	1-naphthyl acetate
822-23-1	Octadecyl acetate	830-96-6	3-(1H-indol-3-yl)propanoic acid
822-27-5	Diocetyl disulphide	831-52-7	Sodium 2-amino-4,6-dinitrophenoxide
822-28-6	1-vinyloxyhexadecane	831-59-4	Disodium benzene-1,3-disulfonate
822-36-6	4-Methylimidazole	831-61-8	Ethyl 3,4,5-trihydroxybenzoate
822-84-4	3-nitrothiophene	831-82-3	4-Phenoxyphenol
822-87-7	2-chlorocyclohexanone	832-01-9	Methyl p-methoxycinnamate
823-22-3	6-Methyltetrahydro-2H-pyran-2-one	832-53-1	Pentafluorobenzenesulphonyl chloride
823-40-5	Toluene-2,6-diamine	832-69-9	1-methylphenanthrene
823-78-9	alpha-3-dibromotoluene	832-71-3	3-methylphenanthrene
823-85-8	4-fluorophenylhydrazine hydrochloride	832-97-3	(+/-)-alpha-hydroxy-1H-indole-3-proprionic acid
823-96-1	Boroxin, 2,4,6-trimethyl-4-methylindan	833-66-9	2-Naphthalenesulfonic acid, 6-hydroxy-, monopotassium salt
824-22-6	Calcium bis(2-hydroxybenzoate)	834-12-8	2-ethylamino-4-isopropylamino-6-methylthio-1,3,5-triazine
824-35-1	Sodium 2-nitrophenolate	836-43-1	P-benzyloxybenzyl chloride
824-39-5	2-Methoxybenzene-1,4-diol	837-08-1	O-[1-(4-hydroxyphenyl)-1-methylethyl]phenol
824-46-4	Phenylphosphonic dichloride	838-85-7	Diphenyl hydrogen phosphate
824-72-6	4-fluorobenzamide	838-88-0	2,2'-Dimethyl-4,4'-methylenedianiline
824-75-9	Phenol, p-nitro-, sodium salt	839-78-1	4-(fluorosulphonyl)-1-hydroxy-2-naphthoic acid
824-78-2	Sodium toluene-4-sulphinate	839-90-7	1,3,5-Tris(2'-hydroxyethyl)socyanuric acid
824-79-3	4-(Chloromethyl)anisole	840-65-3	2,6-Naphthalenedicarboxylic acid, dimethyl ester
824-94-2	3-(Chloromethyl)anisole	841-06-5	Methoprotryne
824-98-6	Benzo[b]thiophene 1,1-dioxide	841-77-0	1-benzhydrylpiperazine
825-44-5	Trans-decahydro-2-naphthol	842-07-9	1-phenylazo-2-naphthol
825-51-4	Sodium 4-hydroxybenzenesulfonate	842-15-9	Potassium hydrogen 7-aminonaphthalene-1,3-disulfonate
825-85-4	(R)-N,alpha-dimethylphenethylamine hydrochloride	842-18-2	2-Naphthol-6,8-disulfonic acid dipotassium salt
825-90-1	Dimethyl cis-1,2-cyclopropanedicarboxylate	843-55-0	4,4'-Cyclohexane-1,1-diydiphenol
826-10-8	Dimethyl trans-1,2-cyclopropanedicarboxylate	845-10-3	Sodium 2-(p-(dimethylamino)phenylazo)benzoate
826-34-6	2,2,6,6-Tetramethylpiperidin-4-one	845-46-5	Benzoic acid, 4-[2-[4-(dimethylamino)phenyl]diazeryl]-, sodium salt (1:1)
826-36-8	2-phenylisobutyric acid	846-48-0	Boldenone
826-55-1	1,2,3,6-tetrahydro-3,6-methanophthalic anhydride	846-70-8	Sodium 5,7-dinitro-8-oxidonaphthalene-2-sulphonate
826-62-0	2-methylquinolin-8-ol	850-52-2	Altrenogest
826-81-3	1,2-dibromo-3,4,5,6-tetrafluorobenzene	853-67-8	Disodium 9,10-anthraquinone-2,7-disulfonate
827-08-7	1,3,5-Trimethylisocyanuric acid	855-38-9	Tris(4-methoxyphenyl)phosphine
827-16-7	Sodium m-xylene-4-sulphonate	855-96-9	Eupatorin
827-21-4	Benzenamine, 2,4-dibromo-6-nitro-	859-18-7	Methyl (2S-trans)-6,8-dideoxy-6-[[[(1-methyl-4-propylpyrrolidin-2-yl)carbonyl]amino]-1-thio-D-erythro-alpha-D-galacto-octopyranoside monohydrochloride
827-23-6	Cyclohexan-1-ylbenzene	860-22-0	Disodium 3,3'-dioxo-2,2'-bi[indolin-2-ylidene]-5,5'-disulfonate
827-52-1	2-Vinylnaphthalene		

860-79-7	Cycloviobuxine D	873-55-2	Sodium benzenesulphinat
865-33-8	Potassium methanolate	873-62-1	M-hydroxybenzotrile
865-34-9	Lithium methanolate	873-63-2	3-chlorobenzyl alcohol
865-44-1	Iodine trichloride	873-66-5	Trans-beta-methylstyrene
865-47-4	Potassium tert-butanolate	873-71-2	1-propylpyridin-1-ium;bromide
865-48-5	Sodium 2-methylpropan-2-olate	873-74-5	4-aminobenzotrile
865-86-1	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12-Heneicosafuorododecan-1-ol	873-75-6	(4-Bromophenyl)methanol
866-81-9	Tricobalt dicitrate	873-76-7	4-chlorobenzyl alcohol
866-82-0	Dicopper(2+) 2-oxidopropane-1,2,3-tricarboxylate	873-83-6	6-aminouracil
866-83-1	Potassium dihydrogen citrate	873-94-9	3,3,5-Trimethylcyclohexanone
866-84-2	Tripotassium citrate	874-14-6	1,3-dimethyluracil
866-97-7	Tetrapentylammonium bromide	874-23-7	2-acetyl(cyclohexanone
867-13-0	Triethyl phosphonoacetate	874-24-8	3-hydroxypyridine-2-carboxylic acid
867-44-7	Bis(2-methylisothiouronium) sulphate	874-41-9	4-ethyl-m-xylene
867-55-0	Lithium lactate	874-42-0	2,4-dichlorobenzaldehyde
867-56-1	Sodium (S)-2-hydroxypropionate	874-60-2	P-toluyl chloride
867-81-2	Sodium D-pantothenate	874-63-5	3,5-dimethylanisole
868-14-4	Potassium hydrogen (2R,3R)-2,3-dihydroxysuccinate	874-80-6	1-Butylpyridinium bromide
868-18-8	Sodium tartrate	874-81-7	1-Butylpyridinium iodide
868-26-8	Dimethyl bromomalonate	874-86-2	4-(chloromethyl)benzotrile
868-57-5	Methyl 2-methylbutyrate	874-90-8	P-methoxybenzotrile
868-68-8	Diethyl 2,6-dibromoheptanedioate	875-35-4	2,6-dichloro-4-methylacetophenone
868-77-9	2-Hydroxyethyl methacrylate	875-59-2	4-hydroxy-2-methylacetophenone
868-85-9	Dimethyl phosphonate	875-74-1	D-(-)-alpha-phenylglycine
869-10-3	Hexanedioic acid, 2,5-dibromo-, 1,6-diethyl ester	876-08-4	4-(chloromethyl)benzoyl chloride
869-24-9	2-chloroethyl diethylammonium chloride	877-11-2	2,3,4,5,6-Pentachlorotoluene
869-52-3	3,6,9,12-tetrakis(carboxymethyl)-3,6,9,12-tetraazatetradecanedioic acid	877-24-7	Potassium hydrogen phthalate
870-08-6	Diocetyl tin oxide	877-43-0	2,6-dimethylquinoline
870-23-5	Prop-2-ene-1-thiol	877-65-6	4-tert-butylbenzyl alcohol
870-24-6	(2-Chloroethyl)ammonium chloride	877-88-3	Benzene, 1-(bromomethyl)-3,5-dimethoxy-
870-46-2	tert-Butyl hydrazinecarboxylate	879-18-5	Naphthalene-1-carbonyl chloride
870-50-8	Di-tert-butyl azodicarboxylate	879-37-8	1H-indole-3-acetamide
870-63-3	1-bromo-3-methylbut-2-ene	879-65-2	Quinoxaline-2-carboxylic acid
870-72-4	Sodium hydroxymethanesulphonate	879-72-1	3-(dimethylamino)propiphenone hydrochloride
871-37-4	(carboxymethyl)dimethyleylammonium hydroxide	880-52-4	N-tricyclo[3.3.1.1.3.7]dec-1-ylacetamide
871-44-3	Iron(II) fumarate	881-89-0	Phenyl 2-thiophenecarboxylate
871-70-5	Octadecanedioic acid	882-09-7	2-(p-chlorophenoxy)-2-methylpropionic acid
871-84-1	Octa-1,7-diyne	882-33-7	Diphenyl disulphide
872-05-9	Dec-1-ene	883-20-5	9-methylphenanthrene
872-31-1	3-bromothiophene	883-93-2	2-phenylbenzothiazole
872-32-2	5-Methyl-3,4-dihydro-2H-pyrrole	886-50-0	Terbutryn
872-36-6	1,3-Dioxol-2-one	886-65-7	1,4-diphenylbuta-1,3-diene
872-45-7	2,3-dihydro-1-methyl-1H-phosphole 1-oxide	886-86-2	3-ethoxycarbonylammonium methanesulphonate
872-50-4	1-Methyl-2-pyrrolidone	887-76-3	4,4'-azo-3-hydroxynaphthalene-1-sulphonate
872-80-5	Isonicotinaldehyde	888-12-0	(E)-2'-hydroxythalcone
872-95-2	2-chlorobenzotrile	892-21-7	3-Nitrofluoranthene
873-32-5	Borane, dichlorophenyl-	894-93-9	1-[[[(2-hydroxyphenyl)imino]methyl]-2-naphthol
873-51-8		900-95-8	Triphenylstanny] acetate
		901-44-0	2,2'-isopropylidenebis(p-phenyleneoxy)diethanol
		905-99-7	4-o-Caffeoyl quinic acid

906-33-2	[1R-(1alpha,3alpha,5beta)]-3-[[3-(3,4-dihydroxyphenyl)-1-oxoallyloxy]-1,4,5-trihydroxycyclohexanecarboxylic acid	927-20-8	Magnesium 2,3-dihydroxypropyl phosphate
908-54-3	N-acetyllysine, compound with 4,4'-(1,3-triazene-1,3-diy)bis[benzenecarboxamide] (2:1)	927-58-2	4-bromobutyl chloride
910-31-6	3-beta-chlorocholest-5-ene	927-62-8	N,N-dimethylbutylamine
911-77-3	N-alpha-benzoyl-4-nitro-DL-argininamide hydrochloride	927-68-4	2-bromoethyl acetate
915-67-3	Trisodium 3-hydroxy-4-[[4-sulfonato-1-naphthyl]diazenyl]naphthalene-2,7-disulfonate	927-74-2	But-3-yn-1-ol
917-23-7	5,10,15,20-tetraphenyl-21H,23H-porphine	927-77-5	Bromopropylmagnesium
917-54-4	Methyl lithium	927-80-0	Ethyl ethynyl ether
917-58-8	Potassium ethanolate	928-04-1	Potassium hydrogen butynedioate
917-61-3	Sodium cyanate	928-40-5	Hexane-1,5-diol
917-64-6	Iodomethylmagnesium	928-49-4	Hex-3-yne
917-70-4	Lanthanum(3+) tri(acetate)	928-51-8	4-chlorobutan-1-ol
917-92-0	3,3-Dimethylbut-1-yne	928-55-2	1-ethoxypropene
918-04-7	Sodium 1-hydroxyethanesulphonate	928-68-7	2-Heptanone, 6-methyl-
918-85-4	3-Methylpent-1-en-3-ol	928-72-3	Glycine, N-(carboxymethyl)-, disodium salt
919-16-4	Trilithium 2-hydroxypropane-1,2,3-tricarboxylate	928-89-2	6-Chlorohex-1-ene
919-30-2	1-Propylamine, 3-(triethoxysilyl)-	928-95-0	(E)-Hex-2-en-1-ol
920-37-6	2-chloroacrylonitrile	928-96-1	(E)-Hex-3-en-1-ol
920-39-8	Bromo(1-methylethyl)magnesium	928-97-2	(E)-Hex-3-en-1-ol
920-66-1	1,1,1,3,3,3-hexafluoropropan-2-ol	929-06-6	Ethanol, 2-(2-aminoethoxy)-
921-60-8	L-glucose	929-17-9	7-aminoheptanoic acid
922-61-2	3-Methylpent-2-ene	929-37-3	2-[2-(vinyloxy)ethoxy]ethanol
922-67-8	Methyl propylate	929-59-9	3,6-dioxaoctamethylenediamine
922-80-5	Sodium 1,4-dioxo-1,4-bis(pentyloxy)-2-butanedisulfonate	929-73-7	Dodecan-1-amine hydrochloride
923-02-4	N-(hydroxymethyl)methacrylamide	929-77-1	Methyl docosanoate
923-06-8	Bromosuccinic acid	930-02-9	1-(vinylxy)octadecane
923-26-2	2-Hydroxypropan-1-yl methacrylate	930-27-8	3-Methylfuran
923-71-7	(OC-6-21)-[[N,N'-Ethylenebis[N-[(carboxy-kappaO)methyl]glycinato-kappaN,kappaO]](4-)]dihydrogen ferrate(2-)	930-28-9	Chlorocyclopentane
924-42-5	N-Methylolacrylamide	930-30-3	Cyclopenten-2-one
924-49-2	(+/-)-4-amino-3-hydroxybutyric acid	930-36-9	1H-Pyrazole, 1-methyl-
924-83-4	1-Isopropyl (2Z)-but-2-enedioate	930-55-2	2,5-dihydro-1-methyl-1H-phosphole 1-oxide
924-88-9	Butanedioic acid, 1,4-bis(1-methylethyl) ester	930-62-1	1-nitrosopyrrolidine
924-99-2	Ethyl 3-(N,N-dimethylamino)acrylate	930-68-7	2,4-dimethyl-1H-imidazole
925-06-4	1,4-Diisobutyl butanedioate	930-68-7	Cyclohex-2-enone
925-21-3	Butyl hydrogen maleate	930-88-1	N-methylmaleimide
925-90-6	Bromo(ethyl)magnesium	931-17-9	Cyclohexane-1,2-diol
926-02-3	Propane, 2-(ethenyloxy)-2-methyl-	931-22-6	3,5-dimethylcyclopent-2-en-1-one
926-06-7	Isopropyl methanesulfonate	931-35-1	2-Ethyl-5-methyl-4,5-dihydro-1H-imidazole
926-39-6	2-aminoethyl hydrogen sulphate	931-36-2	2-ethyl-4-methylimidazole
926-50-1	Reaction mass of cis-9-hydroxy-5,9-dimethyldec-4-enal and trans-9-hydroxy-5,9-dimethyldec-4-enal	931-40-8	4-hydroxymethyl-1,3-dioxolan-2-one
926-63-6	Dimethyl(propyl)amine	931-48-6	Ethynylcyclohexane
926-64-7	Dimethylaminoacetoneitrile	931-53-3	Cyclohexyl isocyanide
926-65-8	2-(vinylxy)propane	931-71-5	Cis-cyclohexane-1,4-diol
926-66-9	2-Ethoxypropene	931-87-3	(Z)-cyclooctene
927-07-1	tert-Butyl 2,2-dimethylperoxypropanoate	931-88-4	Cyclooctene
		931-97-5	1-hydroxy-1-cyclohexanecarbonitrile
		932-16-1	2-acetyl-1-methylpyrrole
		932-52-5	5-aminouracil
		932-66-1	Cyclohex-1-enylmethylketone
		932-90-1	Benzaldehyde oxime
		933-40-4	Cyclohexane, 1,1-dimethoxy-



933-48-2	Cis-3,5,5-trimethylcyclohexan-1-ol	942-01-8	1,2,3,4-tetrahydrocarbazole
933-67-5	7-methylindole	942-24-5	1H-Indole-3-carboxylic acid, methyl ester
933-75-5	2,3,6-Trichlorophenol	942-92-7	Hexanophenone
933-78-8	2,3,5-Trichlorophenol	943-14-6	Benzoic acid, 2-bromo-5-nitro-
933-88-0	O-toluoyl chloride	943-27-1	P-tert-butylacetophenone
933-98-2	3-ethyl-o-xylene	943-29-3	Cyclohexanecarboxylic acid, 4-[(1,1-dimethylethyl)-, trans-
934-32-7	Benzimidazol-2-ylamine	943-88-4	4-(4-Methoxyphenyl)but-3-en-2-one
934-60-1	6-methylpyridine-2-carboxylic acid	944-22-9	Fonofos
934-74-7	5-ethyl-m-xylene	945-51-7	Diphenyl sulphoxide
934-80-5	4-Ethane-1-yl-1,2-dimethylbenzene	946-80-5	Benzyl phenyl ether
934-98-5	4-methylpiperazine-1-ethylamine	947-02-4	Phosfolan
935-13-7	Furan-2-propionic acid	947-04-6	Dodecane-12-lactam
935-21-7	Piperidine, 2,2,6,6-tetramethyl-, hydrobromide	947-19-3	1-Hydroxycyclohexyl phenyl ketone
935-44-4	1-phenylcyclopropanecarbonitrile	947-84-2	Biphenyl-2-carboxylic acid
935-56-8	1-chlorotricyclo[3.3.1.1 <sup>3,3</sup> ]decane	948-65-2	2-Phenyl-1H-indole
935-79-5	Cis-1,2,3,6-tetrahydrophthalic anhydride	948-71-0	5-Hydroxythiabenzazole
935-92-2	p-Benzoquinone, 2,3,6-trimethyl-	949-99-5	4-Nitro-L-phenylalanine
935-95-5	2,3,5,6-tetrachlorophenol	950-10-7	Mephosfolan
936-02-7	2-Hydroxybenzohydrazide	950-35-6	Methylparaoxon
936-49-2	2-phenyl-2-imidazole	950-37-8	Methodathion
936-58-3	Benzenemethanol, $\alpha$ -2-propen-1-yl-	951-77-9	2'-deoxycytidine
936-59-4	beta-chloropropiophenone	951-78-0	2'-deoxyuridine
937-00-8	3-(Trifluoromethyl)thiophenol	951-82-6	3,4,5-trimethoxyphenylacetic acid
937-05-3	cis-4-tert-Butylcyclohexan-1-ol	952-97-6	4-nitrophenyl phenyl sulphide
937-14-4	3-chloroperbenzoic acid	953-26-4	Ethyl 4-nitrocinnamate
937-39-3	Phenylacetohydrazide	954-46-1	9-Nitrophenanthrene
937-52-0	4-Phenylbutan-2-amine, (R)-	956-89-8	3,3-diphenyldihydrofuran-2(3H)-one
937-62-2	P-tolyl chloroformate	957-51-7	Diphenamid
938-18-1	2,4,6-trimethylbenzoyl chloride	957-68-6	7-Aminocephalosporanic acid
938-55-6	6-dimethylaminopurine	959-26-2	Bis (hydroxyethyl) terephthalate
938-73-8	Ethenzamide	959-28-4	(E)-1,4-diphenyl-2-butene-1,4-dione
938-79-4	Benzeneacetic acid, alpha.-ethyl-, (alpha.R)-	959-36-4	alpha, alpha'-azinodi-o-cresol
938-96-5	2-(4-hydroxyphenyl)propionic acid	960-71-4	Borane, triphenyl-
939-06-0	4,5-dihydro-4-methyl-2-phenyl-1H-imidazole	961-07-9	2'-deoxyguanosine
939-23-1	4-phenylpyridine	961-29-5	(E)-1-(2,4-Dihydroxyphenyl)-3-(4-hydroxyphenyl)prop-2-en-1-one
939-26-4	2-bromomethylnaphthalene	965-52-6	Nifuroxazide
939-27-5	2-ethylnaphthalene	967-80-6	N1-quinoxalin-2-ylsulphanilamide, sodium salt
939-48-0	Isopropyl benzoate	969-33-5	Cyproheptadine hydrochloride
939-80-0	4-chloro-3-nitrobenzonitrile	970-74-1	3,4-Dihydro-2-(3,4,5-trihydroxyphenyl)-2H-1-benzopyran-3,5,7-triol
939-90-2	Trans-2-phenylcyclopropanecarboxylic acid	975-17-7	2,6,7-trihydroxy-9-phenylxanthen-3-one
939-97-9	4-tert-Butylbenzaldehyde	976-28-3	Borazine, 2,4,6-triphenyl-
939-99-1	p-Trifluoromethylbenzyl chloride	976-56-7	Diethyl [[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]phosphonate
940-31-8	2-phenoxypropionic acid	977-96-8	1-ethyl-2-[(1-ethyl-2(1H)-quinolylidene)methyl]quinolinium iodide
940-64-7	(4-methylphenoxy)acetic acid	980-26-7	Quino[2,3-b]acridine-7,14-dione, 5,12-dihydro-2,9-dimethyl-
940-71-6	2,2,4,4,6,6-Hexachloro-1,3,5,2lambda(5),4lambda(5),6lambda(5)-triazatriphosphinine	983-80-2	Cis-vinylenebis(diphenylphosphine)
941-55-9	4-(Azidosulphonyl)toluene	983-81-3	Trans-vinylenebis(diphenylphosphine)
941-69-5	N-Phenylmaleimide	985-12-6	Isoquinoline, 1-[(3,4-dieithoxyphenyl)methylene]-6,7-dieithoxy-1,2,3,4-tetrahydro-hydrochloride
941-81-1	4,6,8-trimethylazulene	987-65-5	Adenosine 5'-(tetrahydrogen triphosphate), disodium salt
941-98-0	1'-acetonaphthone		

989-38-8	9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylanthylium chloride	1005-56-7	Phenyl thiochloroformate
989-51-5	Epigallocatechin gallate	1005-93-2	4-ethyl-2,6,7-trioxa-1-phosphabicyclo[2.2.2]octane 1-oxide
991-84-4	2,6-di-tert-butyl-4-(4,6-bis(octylthio)-1,3,5-triazin-2-ylamino)phenol	1006-23-1	5-nitro-2,4,6-triaminopyrimidine
992-98-3	Thallium formate	1006-41-3	Benzoic acid, 2-bromo-4-fluoro-5-phenyloxazole
994-30-9	Chlorotriethylsilane	1006-68-4	Indol-5-yl methyl ether
994-31-0	Triethyltin chloride	1007-16-5	3-bromo-4-fluorobenzoic acid
994-36-5	Sodium salt of citric acid	1007-28-9	6-Deisopropylatrazine
996-30-5	Sodium isobutyrate	1007-42-7	Histidine hydrochloride
996-31-6	Potassium lactate	1008-72-6	Sodium 2-formylbenzenesulfonate
996-35-0	N,N-Dimethylisopropylamine	1008-76-0	gamma-phenyl-gamma-butyrolactone
996-50-9	N,N-diethyl-1,1,1-trimethylsilylamine	1008-89-5	2-phenylpyridine
996-97-4	N,N-diethyloctanamide	1009-14-9	4-(1,3-Oxazo(5-yl)aniline
997-55-7	N-acetyl-L-aspartic acid	1009-67-2	Valerophenone
997-95-5	Diisobutynitrosoamine	1010-19-1	alpha-Methylhydrocinamic acid
998-40-3	Tributylphosphine	1011-15-0	N,N,N-triethylanilinium iodide
999-21-3	Diallyl maleate	1011-12-7	1,1'-Bi(Cyclohexyliden)-2-one
999-55-3	Allyl acrylate	1011-51-4	1-(2-fluorophenyl)piperazine
999-81-5	2-Hydroxypropyl acrylate	1012-05-1	5-(4-methoxyphenyl)Oxazole
999-97-3	(2-Chloroethyl)(trimethyl)ammonium chloride	1012-22-5	2-Amino-4-phenylbutyric acid
1000-82-4	1,1,1,3,3,3-Hexamethyldisilazane	1013-25-8	1-(2,3-xylyl)piperazine
1000-86-8	(hydroxymethyl)urea	1013-76-9	1-(2,5-xylyl)piperazine
1001-26-9	2,4-Dimethylpenta-1,3-diene	1013-88-3	1-(2,4-xylyl)piperazine
1002-57-9	Prop-2-enoate, 3-ethoxy-, ethyl	1014-05-7	1,1-Diphenylmethanimine
1002-62-6	8-aminooctanoic acid	1014-22-6	1-(3,4-xylyl)piperazine
1002-67-1	Sodium decanoate	1014-69-3	1-(4-NITROPHENYL)-1,3-OXAZOLE
1002-69-3	1-chlorodecane	1014-70-6	Desmetyln
1002-84-2	Pentadecanoic acid	1016-78-0	2,4-bis(ethylamino)-6-methylthio-1,3,5-triazine
1002-88-6	Cobalt distearate	1019-57-4	m-chlorobenzophenone
1002-89-7	Ammonium stearate	1020-31-1	Acetaldehyde, 2,4-dinitrophenylhydrazone
1003-03-8	Cyclopentanamine	1022-22-6	3,5-di-tert-butylpyrocatechol
1003-07-2	3-Isothiazolone	1023-01-4	1,1'-(chlorovinylidene)bis(4-chlorobenzene)
1003-09-4	2-bromothiophene	1024-57-3	2-(4-Bromophenyl)-6-methylimidazo[1,2-a]pyridine
1003-14-1	Propyloxirane	1025-15-6	Heptachlor epoxide
1003-29-8	Pyrrrole-2-carbaldehyde	1031-07-8	Triallyl isocyanurate
1003-30-1	Furan, 2-ethyltetrahydro-	1034-39-5	Endosulfan sulfate
1003-31-2	Thiophene-2-carbonitrile	1034-49-7	Dibromotriphenylphosphorane
1003-38-9	Tetrahydro-2,5-dimethylfuran	1038-95-5	(bromomethyl)triphenylphosphonium bromide
1003-56-1	3-methyl-2-pyridone	1041-00-5	Tris(4-methylphenyl)phosphine
1003-68-5	5-methyl-2-pyridone	1047-16-1	2,2'-vinylenebis[5-methylbenzoxazole]
1003-73-2	3-methylpyridine-N-oxide	1052-38-6	Quino[2,3-b]acridine-7,14-dione, 5,12-dihydro-
1003-78-7	Tetrahydro-2,4-dimethylthiophene 1,1-dioxide	1058-92-0	4,4'-[1,3-phenylenebis(azo)]bisbenzene-1,3-diamine
1003-99-2	Benzenamine, 2-bromo-5-fluoro-	1059-86-5	Disodium 3-(5-chloro-2-hydroxyphenylazo)-4,5-dihydroxynaphthalene-2,7-disulphonate
1004-14-4	4-Isopropylmorpholine	1063-77-0	Cholesta-5,7-dien-3-beta-yl acetate
1004-36-0	2,6-dimethyl-4-pyrone	1064-48-8	Nomilin
1004-38-2	Pyrimidine-2,4,6-triylriamine	1066-30-4	Sodium 4-amino-5-hydroxy-3-(4-nitrophenylazo)-6-(phenylazo)naphthalene-2,7-disulphonate
1005-22-7	CYCLOHEXYLPHOSPHONIC DICHLORIDE	1066-33-7	Chromium triacetate
1005-38-5	6-chloro-2-methylthiopyrimidin-4-ylamine		Ammonium hydrogen carbonate

1066-35-9	Chloro(dimethyl)silane	1072-97-5	5-bromo-2-pyridylamine
1066-40-6	Trimethylsilanol	1072-98-6	5-chloro-2-pyridylamine
1066-42-8	Dimethylsilanediol	1073-06-9	1-bromo-3-fluorobenzene
1066-45-1	Trimethyltin chloride	1073-13-8	2-Cyclohexen-1-one, 4,4-dimethyl-
1066-51-9	Amino (Methylene) Phosphonic Acid	1073-67-2	P-chlorostyrene
1066-54-2	Trimethylsilylacetylene	1073-69-4	(4-chlorophenyl)hydrazine
1067-25-0	Trimethoxypropylsilane	1073-70-7	P-chlorophenylhydrazine hydrochloride
1067-33-0	Dibutyltin di(acetate)	1073-77-4	Methyl aziridine-1-propionate
1067-42-1	Tetrabutylgermanium	1074-12-0	Benzoylformaldehyde
1067-52-3	Tri-n-butyltin methanolate	1074-16-4	Benzeneethanol, 2-bromo-
1067-53-4	2,5,7,10-Tetraoxa-6-silaundecane, 6-ethenyl-6-(2-methoxyethoxy)-	1074-17-5	2-propyltoluene
1067-71-6	Diethyl acetylphosphonate	1074-24-4	2,5-dibromo-p-xylene
1067-74-9	Methyl diethylphosphonoacetate	1074-43-7	3-propyltoluene
1067-87-4	Diethyl allylphosphonate	1074-55-1	4-propyltoluene
1068-55-9	Chloro(1-methylethyl)magnesium	1074-82-4	N-potassium phthalimide
1068-57-1	Acetohydrazide	1074-89-1	6-methoxypurine
1068-90-2	Diethyl acetamidomalonalate	1074-98-2	3-methyl-4-nitropyridine 1-oxide
1069-08-5	Phosphoramidous dichloride, N,N-diethyl-	1075-06-5	Ethanone, 2,2-dihydroxy-1-phenyl-
1069-31-4	DL-ornithine monohydrochloride	1075-35-0	5-chloro-2-methylindole
1069-58-5	Salt of maleic acid and triethylamine (1:1)	1075-38-3	Benzene, 1-(1,1-dimethylethyl)-3-methyl-
1069-66-5	Sodium 2-propan-1-ylpentanoate	1075-49-6	4-Vinylbenzoic acid
1070-00-4	Aluminium, trioctyl-	1075-89-4	8-Azaspiro[4.5]decane-7,9-dione
1070-01-5	Tris(decyl)amine	1076-22-8	3,7-dihydro-3-methyl-1H-purine-2,6-dione
1070-03-7	2-Ethylhexyl dihydrogen phosphate	1076-38-6	4-hydroxycoumarin
1070-10-6	Titanium(IV) tetrakis(2-ethylhexan-1-olate)	1076-59-1	4,5-dihydro-3-phenylisoxazol-5-one
1070-11-7	[S-(R*,R*)]-2,2'-(ethylenedimino)dibutan-1-ol dihydrochloride	1076-74-0	5-methoxy-2-methylindole
1070-70-8	1,4-butanediyl diacrylate	1076-97-7	1,4-Cyclohexanedicarboxylic acid
1070-83-3	3,3-Dimethylbutanoic acid	1077-28-7	5-(dithiolan-3-yl)valeric acid
1070-89-9	Sodium 1,1,1,3,3-hexamethyldisilazan-2-ide	1077-94-7	5-Bromo-1H-indazole-3-carboxylic acid
1071-36-9	Sodium cyanoacetate	1078-19-9	6-methoxy-1,2,3,4-tetrahydronaphthalen-1-one
1071-46-1	Ethyl hydrogen malonate	1078-28-0	6-methoxy-2-methylquinoline
1071-73-4	5-hydroxypentan-2-one	1079-66-9	Chlorodiphenylphosphine
1071-76-7	Zirconium tetrabutanoate	1080-06-4	Methyl L-tyrosinate
1071-83-6	Glycine, N-(phosphonomethyl)- (Glyphosate)	1080-32-6	Diethyl benzylphosphonate
1071-93-8	Hexanedioic acid, 1,6-dihydrazide	1081-15-8	Formaldehyde, (2,4-dinitrophenyl)hydrazone
1072-35-1	Lead(II) distearate	1081-34-1	alpha-Terthienyl
1072-40-8	2,5,8,11,14,17,20-Heptaaxahenicosane	1083-48-3	4-(4-nitrobenzyl)pyridine
1072-43-1	2-Methylthiirane	1085-12-7	Heptyl 4-hydroxybenzoate
1072-47-5	4-methyl-1,3-dioxolane	1085-98-9	Dichlofluanid
1072-53-3	2,2-Dioxo-1,3,2lambda(6)-dioxathiolane	1087-21-4	Diallyl isophthalate
1072-62-4	2-ethylimidazole	1093-58-9	Clostebol
1072-63-5	1-vinylimidazole	1095-03-0	Triphenyl borate
1072-67-9	5-methylisoxazol-3-ylamine	1095-66-5	Oleic acid, compound with morpholine (1:1)
1072-68-0	1,4-Dimethylpyrazole	1095-78-9	4,4'-Bis(1,1,3,3,3-hexafluoropropane-2,2-diy)ldianiline
1072-71-5	1,3,4-thiadiazole-2,5-dithiol	1096-48-6	1-(cyclohexylamino)anthraquinone
1072-72-6	4-thiacyclohexanone	1099-45-2	Ethyl (triphenylphosphoranylidene)acetate
1072-83-9	1-(1H-pyrrol-2-yl)ethan-1-one	1100-88-5	Benzyltriphenylphosphonium chloride
1072-84-0	1H-imidazole-4-carboxylic acid	1103-38-4	Barium bis[2-[(2-hydroxy-1-naphthyl)diazenyl]naphthalene-1-sulfonate]
1072-85-1	1-Bromo-2-fluorobenzene	1103-39-5	Calcium bis[2-[(2-hydroxynaphthyl)azo]naphthalenesulphonate]
1072-91-9	1,3,5-Trimethylpyrazole		

1107-26-2	8'-apo-beta-caroten-8'-al	1119-87-5	Dodecane-1,2-diol
1109-11-1	Ethyl 8'-apo-beta-caroten-8'-oate	1119-94-4	Dodecyltrimethylammonium bromide
1109-28-0	O-alpha-D-glucopyranosyl-(14)-O-alpha-D-glucopyranosyl-(14)-O-alpha-D-glucopyranose	1119-97-7	Tetradonium bromide
1111-67-7	Copper thiocyanate	1120-01-0	Sodium hexadecyl sulfate
1111-78-0	Ammonium carbamate	1120-04-3	Sodium octadecyl sulfate
1111-97-3	3-chloro-3-methylbut-1-yne	1120-06-5	Decan-2-ol
1112-39-6	Dimethoxy(dimethyl)silane	1120-21-4	n-Undecane
1112-56-7	Tetravinylstannane	1120-24-7	N,N-Dimethyldodecan-1-ylamine
1112-67-0	Tetrabutylammonium chloride	1120-28-1	Methyl icosanoate
1112-91-0	Triallyl(methyl)silane	1120-34-9	Methyl (Z)-docos-13-enoate
1113-01-5	Acetic acid, [(dimethoxyphosphinothioyl)thio]-	1120-36-1	Tetradec-1-ene
1113-02-6	O,O-Dimethyl S-[(methylcarbamoyl)methyl] phosphorothioate	1120-44-1	Copper(2+) dioleate
1113-21-9	(6E,10E)-3,7,11,15-Tetramethylhexadeca-1,6,10,14-tetraen-3-ol	1120-46-3	Lead dioleate
1113-38-8	Diammonium oxalate	1120-48-5	Diethylamine
1113-41-3	L-(+)-beta-mercaptovalline	1120-62-3	3-methylcyclopentene
1113-55-9	2-Bromo-2-cyanoacetamide	1120-64-5	2-methyl-2-oxazoline
1113-59-3	3-Bromo-2-oxopropanoic acid	1120-71-4	2,2-Dioxo-1,2lambda(6)-oxathiolane
1113-78-6	Tri-sec-butylborane	1120-72-5	2-methylcyclopentanone
1114-34-7	D-lyxose	1120-73-6	2-methylcyclopent-2-en-1-one
1114-71-2	Pebulate	1120-88-3	4-Methylpyridazine
1115-08-8	3-Methylpenta-1,4-diene	1120-90-7	3-iodopyridine
1115-20-4	Propanoic acid, 3-hydroxy-2,2-dimethyl-, 3-hydroxy-2,2-dimethylpropyl ester	1120-97-4	4-methyl-1,3-dioxane
1115-30-6	Diethyl acetylsuccinate	1120-99-6	1,2,4-triazin-3-ylamine
1115-47-5	N-Acetylmethionine	1121-22-8	1,2-Cyclohexanediamine, (1R,2R)-rel-
1115-70-4	Metformin hydrochloride	1121-25-1	2-methylpyridin-3-ol
1116-22-9	N-gamma-L-glutamyl-L-glutamic acid	1121-31-9	Pyridine-2-thiol N-oxide
1116-54-7	2,2'-(nitrosoimino)bisethanol	1121-60-4	Pyridine-2-carbaldehyde
1116-70-7	Aluminum, tributyl-	1121-76-2	4-chloropyridine N-oxide
1116-76-3	Trioctan-1-ylamine	1121-78-4	6-methylpyridin-3-ol
1117-41-5	3,5,9-Undecatriene-2-one, 3,6,10-trimethyl	1121-86-4	3-fluoriodobenzene
1117-71-1	Methyl 4-bromocrotonate	1121-89-7	Glutarimide
1117-86-8	Octane-1,2-diol	1122-43-6	2,6-dimethylpyridin-3-ol
1118-12-3	Tert-butylurea	1122-54-9	Methyl 4-pyridyl ketone
1118-27-0	Myrcenyl acetate	1122-62-9	4-Dimethylaminopyridine
1118-39-4	Stannane, butyltrichloro-	1122-71-0	Methyl 2-pyridyl ketone
1118-46-3	3-aminocrotonitrile	1122-91-4	6-methyl-2-pyridylmethanol
1118-61-2	N,N-dimethylglycine	1123-00-8	4-bromobenzaldehyde
1118-68-9	2,2,6,6-Tetramethylheptane-3,5-dione	1123-40-6	Cyclopentylacetic acid
1118-71-4	Diethyl L-glutamate hydrochloride	1123-85-9	4,4-dimethylpiperidine-2,6-dione
1118-89-4	Hexanedioic acid, 2-amino-, (2S)-	1123-93-9	Benzeneethanol, .beta.-methyl-
1118-90-7	N,N-dimethyloctanamide	1123-98-4	Benzothiazol-5-amine
1118-92-9	L-Arginine monohydrochloride	1124-05-6	2-fluorobenzothiazole
1119-34-2	Glutaric acid, dimethyl ester	1124-11-4	2,5-dichloro-p-xylene
1119-51-3	5-bromopent-1-ene	1124-19-2	2,3,5,6-tetramethylpyrazine
1119-62-6	3,3'-Disulfanediyldipropanoic acid	1124-20-5	Trichlorophenylstannane
1119-72-8	cis,cis-Muconic acid	1124-33-0	M.alpha.-dimethylstyrene
1119-86-4	Decane-1,2-diol	1124-63-6	4-Nitropyridine 1-oxide
		1124-64-7	N-Butylpyridinium chloride
		1125-21-9	2,6,6-trimethylcyclohex-2-ene-1,4-dione

1125-29-7	1,3,5-TRIMETHYL-1H-PYRAZOLE-4-CARBOXYLIC ACID	
1125-60-6	isoquinol-5-ylamine	1142-39-8
1125-78-6	5,6,7,8-Tetrahydro-2-naphthol	1145-80-8
1125-88-8	alpha,alpha-dimethoxytoluene	1148-11-4
1125-99-1	N-(cyclohex-1-en-1-yl)pyrrolidine	1149-16-2
1126-09-6	Ethyl 4-piperidinecarboxylate	1149-23-1
1126-18-7	2-butylcyclohexanone	1149-26-4
1126-78-9	N-butylamine	1151-14-0
1126-79-0	N-butyl phenyl ether	1152-61-0
1126-81-4	4'-mercaptoacetanilide	1153-85-1
1127-76-0	1-ethylnaphthalene	1154-59-2
1127-99-7	ETHYL CIS-2-AMINO-1-CYCLOHEXANECARBOXYLATE HYDROCHLORIDE	1155-62-0
1128-00-3	ethyl 2-aminocyclohexene-1-carboxylate	1155-64-2
1128-08-1	3-methyl-2-pentylcyclopent-2-enone	1156-51-0
1128-23-0	GULONIC ACID [(+)], -gamma.-LACTONE	1161-13-3
1128-54-7	3-methyl-1-phenyl-1H-pyrazole	
1129-28-8	methyl 3-(bromomethyl)benzoate	
1129-29-9	1-Isopropenyl-3-isopropylbenzene	
1129-30-2	Pyridine-2,6-diacetyl	
1129-41-5	M-tolyl methylcarbamate	
1129-42-6	6-methyl-2-oxopiperidin-4-ylurea	
1129-47-1	Cyclohexyl isobutyrate	
1131-01-7	2-chloro-2',6'-dimethylacetanilide	
1131-18-6	3-methyl-1-phenylpyrazol-5-ylamine	
1131-60-8	4-Cyclohexylphenol	
1131-87-9	1-(1-Benzothiophen-5-yl)-2-bromo-1-ethanone	
1132-05-4	Ethanone, 1-[4-hydroxy-3-(2-propen-1-yl)phenyl]-	
1132-21-4	3,5-dimethoxybenzoic acid	
1132-61-2	3-(4-Morpholino)propanesulfonic acid	
1133-77-3	1-phenyl-1H-pyrazole-5-carboxylic acid	
1133-80-8	2-bromo-9H-fluorene	
1134-23-2	S-Ethyl N-cyclohexylthiocarbamate	
1134-35-6	4,4'-dimethyl-2,2'-bipyridyl	
1134-49-2	Pyrazole-5-carboxylic acid, 3-phenyl-	
1135-15-5	3-Hydroxy-4-methoxybenzenepropanoic acid	
1135-24-6	3-(4-Hydroxy-3-methoxyphenyl)acrylic acid	
1135-40-6	3-cyclohexylaminopropane-1-sulphonic acid	
1135-66-6	(2S)-1,3,4,5,6,7-hexahydro-1,1,5,5-tetramethyl-2H-2,4a-methanonaphthalene	
1135-67-7	1-phenylcyclohexane-1-carboxylic acid	
1135-99-5	Dichlorodiphenylstannane	
1137-41-3	(4-Aminophenyl)(phenyl)methanone	
1137-42-4	4-Hydroxybenzophenone	
1137-68-4	2-(2-pyridyl)benzimidazole	
1138-80-3	N-[[benzoyloxy]carbonyl]glycine	
1139-30-6	[1R-(1R*,4R*,6R*,10S*)]-4,12,12-trimethyl-9-methylene-5-oxatricyclo[8.2.0.0(4,6)]dodecane	
1141-38-4	2,6-Naphthalenedicarboxylic acid	
1141-59-9	4-(2-Pyridyldiazenyl)benzene-1,3-diol	
1142-20-7	N-benzoyloxy-carbonyl-L-alanine	
	4-hydroxybenzoic acid	
	N-(benzoyloxy-carbonyl)-L-serine	
	N-benzoyloxy-carbonyl-L-proline	
	2,2'-ethanediyldenedinitrilotriphenol	
	Diethyl 1,4-dihydro-2,6-dimethylpyridine-3,5-dicarboxylate	
	N-[[benzoyloxy]carbonyl]-L-valine	
	Benzoic acid, 2-(4-ethylbenzoyl)-	
	N-benzoyloxy-carbonyl-L-aspartic acid	
	9H-Carbazole, 3-bromo-9-phenyl-	
	3,3',4',5'-tetrachlorosalicylanilide	
	N-benzoyloxy-carbonyl-L-glutamic acid	
	N6-benzoyloxy-carbonyl-L-lysine	
	2,2-Bis(4-cyanatophenyl)propane	
	N-benzoyloxy-carbonyl-L-3-phenylalanine	
	(6aR,9aS)-4-Methoxy-2,3,6a,9a-tetrahydrocyclopenta[c]furo[3,2':4,5]furo[2,3-h]chromene-1,11-dione	
	Decabromo-1,1'-oxybis(benzene)	
	1-benzyl-3-ethyl-6,7-dimethoxyisoquinolinium chloride	
	N-[(benzoyloxy)carbonyl]-L-tyrosine	
	(7aR,10aS)-5-Methoxy-3,4,7a,10a-tetrahydrofuro[3',2':4,5]furo[2,3-h]pyrano[3,4-c]chromene-1,12-dione	
	Bis(2,4,6-trichlorophenyl)oxalate	
	Dodecyl 3,4,5-trihydroxybenzoate	
	Ethylenediamine-N,N'-bis(2-hydroxyphenyl)acetic acid	
	(3beta,6Z)-9,10-secocholesta-5(10),6,8-trien-3-ol	
	Sodium [2S-(2alpha,5alpha,6beta)]-3,3-dimethyl-6-[[[5-methyl-3-phenylisoxazol-4-yl]carbonyl]amino]-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate	
	Ethyl 2-[(3,5-dibromo-4-hydroxyphenyl)(3,5-dibromo-4-oxo-2,5-cyclohexadien-1-ylidene)methyl]benzoate	
	Dexamethasone 21-acetate	
	Chlorotris(2-methyl-2-phenylpropyl)stannane	
	Limolin	
	Cholest-5-ene-3-beta-yl nonanoate	
	Chloro(dimethyl)aluminum	
	Copper carbonate	
	Trimethylamine, N-oxide	
	Ethylenesulphonic acid	
	N-Methylmethanesulfonamide	
	2-amino-2-(hydroxymethyl)propane-1,3-diol hydrochloride	
	Trimethoxy(methyl)silane	
	Ammonium iron(III) citrate	
	Dibutylbis(dodecylthio)stannane	
	Tetraethylurea	
	Propanamide, N,N-dibutyl-	
	Diaminomaleonitrile	
	N-Methylacrylamide	
	2-Methylheptanoic acid	
	N-acetyl-leucine	

1188-33-6	1,1-dithoxytrimethylamine	1198-47-6	6-(methylthio)-1H-purin-2-amine
1189-08-8	Butane-1,3-diyl dimethacrylate	1198-97-6	4-Phenylpyrrolidone-2
1189-09-9	Methyl (2E)-3,7-dimethylocta-2,6-dienoate	1199-46-8	2-Amino-4-tert-butylphenol
1189-71-5	Chlorosulphonyl isocyanate	1199-77-5	alpha-methylcinnamic acid
1189-93-1	1,1,3,3,5-Hexamethyltrisiloxane	1200-03-9	4-bromobutyl phenyl ether
1190-63-2	Hexadecyl stearate	1200-22-2	1,2-Dithiolane-3-pentanoic acid, (3R)-
1190-79-0	Ethanamine, N-ethylidene	1201-31-6	2,3,4,5-Tetrafluorobenzoic acid
1191-15-7	Diisobutylamine	1201-38-3	2',5'-dimethoxyacetophenone
1191-16-8	3-methyl-2-butenyl acetate	1201-68-9	3-(chloromethyl)-5-phenyl-1,2,4-oxadiazole
1191-25-9	6-Hydroxyhexanoic acid	1202-34-2	Di(2-pyridyl)amine
1191-41-9	Ethyl (9Z,12Z,15Z)-9,12,15-octadecatrienoate	1204-06-4	3-(indol-3-yl)acrylic acid
1191-43-1	Hexane-1,6-dithiol	1204-21-3	Bromomethyl 2,5-dimethoxyphenyl ketone
1191-62-4	Sodium tetradecyl sulfate	1204-44-0	[1,1'-Bi(phenyl)-2-amine, 4'-chloro-
1191-67-9	Octane-1,8-dithiol	1204-75-7	3-hydroxyquinoline-2-carboxylic acid
1191-87-3	Decane-1,10-dithiol	1205-17-0	alpha-methyl-1,3-benzodioxole-5-propionaldehyde
1191-95-3	2,5,8,11,14,17-Hexaaoctadecane	1205-42-1	2-Cyclohexen-1-ol, 2-methyl-5-(1-methylethenyl)-, acetate, (1R,5R)-rel-
1191-99-7	Cyclobutanone	1205-72-7	4-ammonio-1-benzylpiperidinium dichloride
1192-21-8	2,3-dihydrofuran	1207-12-1	4,6-dimethylbenzothioephene
1192-21-8	1-Methyl-5-aminopyrazole	1208-52-2	Benzenamine, 2-[(4-aminophenyl)methyl]-
1192-30-9	Tetrahydrofuryl bromide	1211-29-6	Methyl [1R-[1alpha,2beta(Z)]]-3-oxo-2-(pent-2-enyl)cyclopentaneacetate
1192-37-6	Methylenecyclohexane	1212-53-9	Methyl N-benzoyloxycarbonyl glycinate
1192-58-1	1-methylpyrrole-2-carbaldehyde	1214-39-7	N-6-benzyl adenine
1192-62-7	2-furyl methyl ketone	1216-44-0	Flurenol-methyl
1193-02-8	4-aminobenzenethiol	1217-45-4	9,10-Anthracenedicarbonitrile
1193-18-6	3-methylcyclohex-2-en-1-one	1218-35-5	Xylometazoline hydrochloride
1193-21-1	4,6-Dichloropyrimidine	1220-83-3	Benzenesulfonamide, 4-amino-N-(6-methoxy-4-pyrimidinyl)-
1193-24-4	6-hydroxy-1H-pyrimidin-4-one	1222-05-5	4,6,6,7,8-Hexamethyl-1,3,4,6,7,8-hexahydrocyclopenta[gl]isochromene
1193-55-1	2-methylcyclohexane-1,3-dione	1226-42-2	1,2-Bis(4-methoxyphenyl)ethane-1,2-dione
1193-65-3	Quinuclidin-3-one hydrochloride	1227-99-2	alpha-phenyl-alpha-2-thienylmorpholinepropan-1-ol
1193-66-4	2-methyl-1,4-diazabicyclo[2.2.2]octane	1228-53-1	1-Nitro-3-[(3-nitrophenyl)sulfonyl]benzene
1193-82-4	(methylsulphonyl)benzene	1234-35-1	N2-[(phenylmethoxy)carbonyl]-L-arginine
1193-92-6	Nicotinaldehyde oxime	1235-82-1	Biperiden hydrochloride
1193-96-0	Pyridine-2-aldoxime, (E)-	1239-45-8	3,8-diamino-1-ethyl-6-phenylphenantridium bromide
1194-02-1	4-Fluorobenzonitrile	1241-94-7	2-Ethylhexan-1-yl diphenyl phosphate
1194-65-6	Dichlobenil	1245-13-2	[2,2'-biquinoline]-4,4'-dicarboxylic acid
1194-98-5	2,5-dihydroxybenzaldehyde	1245-15-4	2-(3,4-dimethoxyphenyl)-5-hydroxy-3,7-dimethoxy-4-benzopyrone
1195-32-0	P,alpha-dimethylstyrene	1248-66-4	2,2'-(6-Anilino-1,3,5-triazine-2,4-diyldiphenol
1195-42-2	Cyclohexylisopropylamine	1254-78-0	Didecyl phenyl phosphite
1195-45-5	4-fluorophenyl isocyanate	1257-08-5	Benzoic acid, 3,4,5-trihydroxy-, (2R,3R)-2-(3,4-dihydroxyphenyl)-3,4-dihydro-
1195-59-1	Pyridine-2,6-dyldimethanol	1259-35-4	5,7-dihydroxy-2H-1-benzopyran-3-yl ester
1195-66-0	1,3,2-Dioxaborolane, 2-methoxy-4,4,5,5-tetramethyl-	1260-17-9	Tris(pentafluorophenyl)phosphine
1195-79-5	3,3-dimethyl-8,9-dinorbornan-2-one	1262-21-1	Carmine acid
1196-01-6	Pin-2-en-4-one	1263-89-4	Bis(triphenyltin) oxide
1196-31-2	(+)-isomenthone	1264-62-6	Paromomycin sulphates
1196-70-9	1H-indole-6-carboxaldehyde	1264-62-6	Erythromycin ethyl succinate
1197-01-9	alpha,alpha,4-trimethylbenzyl alcohol	1264-72-8	Colistin, sulfate (salt)
1197-18-8	Tranexamic acid	1270-98-0	Titanium, trichloro(<CO-2,4-cyclopentadien-1-yl)-
1197-19-9	4-(Dimethylamino)benzotrile		
1197-22-4	Methanesulfonamide, N-phenyl-		
1197-55-3	4-aminophenylacetic acid		

1271-19-8	Dichlorobis(eta5-cyclopentadieny)titanium	1308-38-9	Chromium (III) oxide (Cr2O3)
1271-28-9	Bis(eta5-2,4-cyclopentadien-1-yl)nickel	1308-87-8	Didysprosium trioxide
1271-42-7	Carboxyferrocene	1308-96-9	Europlum(III) oxide
1271-55-2	Acetylferrocene	1309-33-7	Iron(III) hydroxide
1272-44-2	Benzoylferrocene	1309-37-1	Iiiron(III) trioxide
1277-43-6	Cobaltocene	1309-38-2	Magnetite
1277-47-0	Vanadocene	1309-42-8	Magnesium hydroxide
1291-32-3	Dichlorobis(eta5-cyclopenta-2,4-dien-1-yl)zirconium	1309-48-4	Magnesium oxide
1295-35-8	Bis(1,5-cyclooctadiene)nickel	1309-60-0	Lead dioxide
1300-51-2	Benzenesulfonic acid, hydroxy-, monosodium salt	1309-64-4	Diantimony trioxide
1300-55-6	Benzenesulfonic acid, hydroxy-, zinc salt (2:1), octahydrate	1310-14-1	Goethite (Fe(OH)O)
1300-61-4	Benzoic acid, 2-hydroxy-5-sulfo-, sodium salt, hydrate (1:1:2)	1310-39-0	Pseudobrookite (Fe2TiO5)
1300-71-6	Phenol, dimethyl-	1310-43-6	Diiron phosphide
1300-72-7	Sodium dimethylbenzenesulfonate	1310-53-8	Germanium dioxide
1300-73-8	Xylidine	1310-58-3	Potassium hydroxide
1300-94-3	5-Methyl-2-pentylphenol	1310-61-8	Potassium hydrogensulphide
1302-42-7	Sodium aluminate	1310-65-2	Lithium hydroxide
1302-62-1	Almandine (Al2Fe3(SiO4)3)	1310-66-3	Lithium hydroxide monohydrate
1302-65-4	Eucryptite (Al(SiO4))	1310-73-2	Sodium hydroxide
1302-67-6	Spinel (Mg(AlO2)2)	1310-82-3	Rubidium hydroxide
1302-74-5	Corundum	1310-97-0	Pyrochroite (Mn(OH)2)
1302-76-7	Kyanite	1311-10-0	Strontium hydroxide octahydrate
1302-78-9	Bentonite	1311-11-1	Lead hydroxide oxide (Pb2(OH)2O)
1302-83-6	Lazurite	1311-93-9	Tungstic acid (H10W12O41) decaammonium salt, pentahydrate
1302-88-1	Cordierite (Mg2[Al4O3(SiO3)5])	1312-43-2	Indium oxide (In2O3)
1302-93-8	Mullite (Al6O5(SiO4)2)	1312-73-8	Dipotassium sulphide
1303-50-0	Chloroauric acid tetrahydrate	1312-76-1	Potassium sulphate
1303-52-2	Gold trihydroxide	1312-81-8	Lanthanum oxide (La2O3)
1303-57-7	Digold oxide	1313-13-9	Manganese dioxide (MnO2)
1303-58-8	Digold trioxide	1313-27-5	Molybdenum trioxide
1303-60-2	Digold sulphide	1313-30-0	Trisodium 12-molybdophosphate
1303-86-2	Diboron trioxide	1313-59-3	Sodium oxide
1303-96-4	Borax	1313-60-6	Disodium peroxide
1304-28-5	Barium oxide (BaO)	1313-82-2	Sodium sulfide
1304-29-6	Barium peroxide	1313-84-4	Disodium sulfide nonahydrate
1304-76-3	Bismuth oxide (Bi2O3)	1313-96-8	Niobium oxide (Nb2O5)
1304-85-4	Bismuth hydroxide nitrate oxide	1313-97-9	Neodymium oxide
1305-62-0	Calcium dihydroxide	1313-99-1	Nickel monoxide
1305-78-8	Calcium oxide	1314-06-3	Dinickel trioxide
1305-79-9	Calcium peroxide	1314-08-5	Palladium monoxide
1306-06-5	Hydroxylapatite (Ca5(OH)(PO4)3)	1314-11-0	Strontium oxide
1306-19-0	Cadmium(II) oxide	1314-13-2	Zinc oxide
1306-23-6	Cadmium sulfide	1314-15-4	Platinum dioxide
1306-24-7	Cadmium selenide	1314-22-3	Zinc peroxide (ZnO2)
1306-38-3	Cerium(IV) oxide	1314-23-4	Zirconium(IV) oxide
1307-96-6	Cobalt oxide (CoO)	1314-24-5	Phosphorus oxide (P2O3)
1308-04-9	Cobalt [III] oxide	1314-28-9	Rhenium trioxide
1308-06-1	Tricobalt tetraoxide	1314-35-8	Tungsten oxide (WO3)
1308-14-1	Dichromium trioxide hydrate	1314-36-9	Yttrium oxide
1308-31-2	Chromite (Cr2FeO4)	1314-37-0	Ytterbium (III) oxide

1314-41-6	Trilead tetraoxide	1321-12-6	Toluene, nitro-
1314-56-3	Phosphorus pentoxide (P2O5)	1321-38-6	Toluene diisocyanate
1314-60-9	Diantimony pentoxide	1321-67-1	Naphthol
1314-61-0	Diantalum pentoxide	1321-69-3	Naphthalene sulfonic acid sodium salt
1314-62-1	Divanadium pentoxide	1321-74-0	Divinylbenzene
1314-68-7	Dirhenium heptaoxide	1321-94-4	Methylnaphthalene
1314-80-3	Diphosphorus pentasulfide	1322-93-6	Sodium diisopropylnaphthalenesulphonate
1314-84-7	Trizinc diphosphide	1322-98-1	Sodium decylbenzenesulphonate
1314-95-0	Tin sulphide	1323-03-1	Tetradecyl lactate
1314-98-3	Zinc sulfide	1323-38-2	(R)-12-hydroxyoleic acid, monoester with glycerol
1315-01-1	Tin disulphide	1323-39-3	Stearic acid, monoester with 1,2-propanediol
1315-09-9	Zinc selenide	1323-42-8	Monoester of hydroxyoctadecanoic acid with propane-1,2,3-triol
1317-25-5	Alcloxa	1323-65-5	Dinonan-1-ylphenol
1317-33-5	Molybdenum disulfide	1323-83-7	Diester of stearic acid and propane-1,2,3-triol
1317-34-6	Dimanganese trioxide	1324-29-4	Sodium 5,6,9,14,15,18-hexahydro-5,9,14,18-tetraoxoanthrazinesulphonate
1317-35-7	Trimanganese tetraoxide	1324-76-1	[[4-[(4-Phenylamino)phenyl][4-(phenylimino)-2,5-cyclohexadien-1-ylidene]methyl]phenyl]amino]benzenesulfonic acid
1317-36-8	Lead oxide	1325-16-2	Barium(2+) hydrogen 2-[(2-hydroxy-3,6-disulphonato-1-naphthyl)azo]benzoate
1317-37-9	Iron sulphide	1325-35-5	Benzenesulfonic acid, 2-methyl-5-nitro-, alkaline condition products, reduced
1317-38-0	Copper (II) oxide (CuO)	1325-37-7	C.I. Direct Yellow 11
1317-39-1	Copper (I) oxide (Cu2O)	1325-38-8	Benzenesulfonic acid, 2-methyl-5-nitro-, alkaline condition products, reaction products with formaldehyde
1317-40-4	Copper sulfide	1325-54-8	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-nitro-, disodium salt, reaction products with 4-[(4-aminophenyl)azo]benzenesulfonic acid, sodium salts
1317-42-6	Cobalt sulphide	1325-75-3	Ethaniminium, N-[4-[(4-(diethylamino)phenyl)phenylmethylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-, molybdatetungstatephosphate
1317-43-7	Bruite (Mg(OH)2)	1325-82-2	C.I. Basic Violet 1, molybdatetungstatephosphate
1317-60-8	Hematite	1325-86-6	alpha, alpha-bis[4-(diethylamino)phenyl]-4-(ethylamino)naphthalene-1-methanol
1317-61-9	Triiron tetraoxide	1325-87-7	Ethaniminium, N-[4-[(4-(diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-, molybdatetungstatephosphate
1317-63-1	Limonite	1325-88-8	Ethaniminium, N-[4-bis[4-(diethylamino)phenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-, molybdatetungstatephosphate
1317-65-3	Limestone	1326-03-0	Xanthylum, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, molybdatetungstatephosphate
1317-70-0	Titanium dioxide (anatase)	1326-04-1	Xanthylum, 3,6-bis(diethylamino)-9-[2-(ethoxycarbonyl)phenyl]-, molybdatetungstatephosphate
1317-80-2	Titanium dioxide (rutile)	1326-82-5	C.I. Sulphur Black 1
1317-95-9	Silica dust, crystalline, in the form of quartz or cristobalite	1326-83-6	Phenol, 2,4-dinitro-, sulfurized, thiosulfonated
1318-00-9	Vermiculite (Mg0.33[Mg2-3(AlO-1FeO-1)O-1]([Si2.33-3.33AlO.67-1.67](OH)2O10.4H2O))	1327-33-9	Antimony oxide
1318-02-1	Zsolites	1327-36-2	Aluminatesilicate
1318-16-7	Bauxite	1327-41-9	Basic aluminum chloride
1318-23-6	Boehmite (Al(OH)O)	1327-43-1	Silicic acid, aluminum magnesium salt
1318-33-8	Colemanite	1327-44-2	Silicic acid, aluminum potassium salt
1318-59-8	Chlorite-group minerals		
1318-74-7	Kaolinite		
1318-93-0	Montmorillonite		
1319-33-1	Ulexite		
1319-41-1	Saponite		
1319-46-6	Dicarbonato(dihydroxy)trilead		
1319-73-9	Methylstyrene		
1319-77-3	Resol, mixed		
1320-06-5	1-[[4-[(dimethylphenyl)azo]dimethylphenyl]azo]-2-naphthol		
1320-07-6	Sodium 4-[[3-[[dimethylphenyl]azo]-2,4-dihydroxyphenyl]azo]dimethylphenyl]azo]-2-naphthol		
1320-15-6	Isooctyl 4-(2,4-dichlorophenoxy)butyrate		
1320-51-0	(hydroxyethyl)urea		
1320-67-8	1(or 2)-Methoxypropanol		



1327-53-3	Diarsenic trioxide	1335-30-4	Aluminum silicate
1328-04-7	Aluminium, 9,10-dihydro-1,4-dihydroxy-9,10-dioxo-2-anthracenesulfonic acid complex	1335-32-6	Lead, bis(acetato-O)tetrahydroxytri-
1328-45-6	Anthra[2,1,9-mn]naphth[2,3-h]acridine-5,10,15(16H)-trione	1335-46-2	lonone, methyl-
1328-51-4	Disulfo copper phthalocyanine amine salt	1335-66-6	Trimethylcyclohex-3-ene-1-carbaldehyde
1328-53-6	C.I. Pigment Green 7	1335-72-4	Lauryl ether sulfate, sodium
1330-16-1	Pinane, dihydro derivative	1336-21-6	Ammonium hydroxide
1330-20-7	Xylene	1336-36-3	polychlorobiphenyl
1330-38-7	Disodium [29H,31H-phtthalocyaninedisulphonato(4-)-N29,N30,N31,N32]cuprate(2-)	1336-93-2	Naphthenic acids, manganese salts
1330-39-8	Trisodium [29H,31H-phtthalocyaninetrisulphonato(5-)-N29,N30,N31,N32]cuprate(3-)	1337-33-3	Ester of citric acid and octadecanol
1330-43-4	Tetraboron disodium heptaoxide	1337-83-3	Undecenal
1330-61-6	Isodecyl acrylate	1338-02-9	Copper salt of naphthenic acids
1330-70-7	Hydroxyoctadecanoic acid	1338-10-9	Octadecanoic acid, ester with 1,2,3-propanetriol 2-hydroxypropanoate
1330-78-5	Tritolyl phosphate	1338-14-3	Iron salt of naphthenic acids
1330-80-9	Monoeater of oleic acid with propane-1,2-diol (palmitoyloxy)-L-ascorbic acid	1338-23-4	2-Butanone, peroxide
1330-84-3	Diisooctyl adipate	1338-24-5	Naphthenic acid
1330-86-5	Propanol, 1(or 2)-(2-propen-1-yloxy)-	1338-39-2	Sorbitan, monododecanoate
1331-17-5	Benzenesulfonic acid, dodecyl-, ammonium salt	1338-41-6	Sorbitan, monooctadecanoate
1331-61-9	Boric acid, zinc salt	1338-43-8	Sorbitan monooleate
1332-07-6	Pumice	1338-51-8	Benzenesulfonamide, ar-methyl-, reaction products with formaldehyde
1332-09-8	Sulfuric acid, copper(2+) salt, basic	1339-92-0	Carbonic acid, aluminum salt, basic
1332-14-5	Asbestos	1340-06-3	Ichthyolic acid, sodium salt
1332-21-4	Tin oxide	1341-38-4	6-Methylheptyl palmitate
1332-29-2	Iron oxide	1341-49-7	Ammonium hydrogendifluoride ((NH4)(HF2))
1332-37-2	Copper chloride oxide hydrate	1343-78-8	Cochineal (dye)
1332-40-7	Kaolin	1343-88-0	Magnesium silicate
1332-58-7	Manganese trihydroxide	1343-93-7	12-wolframophosphoric acid
1332-62-3	Dicopper chloride trihydroxide	1343-98-2	Silicic acid
1332-65-6	Aluminium hydroxide sulphate	1344-00-9	Aluminum sodium salt of silicic acid
1332-73-6	Dipotassium tetraborate	1344-01-0	Aluminum calcium sodium salt of silicic acid
1332-77-0	Diantimony tetraoxide	1344-08-7	Sodium sulfide
1332-81-6	Toluenesulfonamide	1344-09-8	Sodium silicate
1333-07-9	tert-Butyl-3-methylphenol	1344-13-4	Tin chloride
1333-13-7	Tetramethyldecymediol	1344-28-1	Aluminium oxide
1333-17-1	Tris(dinonylphenyl) phosphite	1344-37-2	C.I. Pigment Yellow 34
1333-21-7	Tetracoper hexahydroxide sulfate	1344-43-0	Manganese oxide
1333-22-8	Benzenesulfonic acid, hydroxy-	1344-48-5	Mercury(II) sulfide
1333-39-7	Sodium borate	1344-54-3	Dittanium trioxide
1333-73-9	Dihydrogen	1344-67-8	Copper chloride
1333-74-0	Chromium trioxide	1344-69-0	Copper hydroxide
1333-82-0	sodium hydrogendifluoride	1344-95-2	Silicic acid, calcium salt
1333-83-1	Aluminium trihydroxide	1345-04-6	Antimony sulphide
1333-84-2	Carbon black	1345-05-7	C.I. Pigment White 5
1333-86-4	Dialuminium cobalt tetraoxide	1345-13-7	Dicerium trioxide
1333-88-6	Disodium salt of phosphoric acid and propane-1,2,3-triol	1345-16-0	C.I. Pigment Blue 28
1334-74-3	Tolualedehyde	1345-25-1	Iron oxide
1334-78-7	Lead oxide	1345-27-3	Natural iron oxide
1335-25-7		1365-19-1	Linalool oxide
		1390-65-4	Carmine

1392-21-8	Kitasamyacin	1449-05-4	(3beta,18alpha,20beta)-3-hydroxy-11-oxoolean-12-en-29-oic acid
1393-63-1	Annatto	1450-14-2	Hexamethyldisilane
1393-92-6	Litmus	1450-63-1	1,1,4,4-Tetraphenylbuta-1,3-diene
1398-61-4	Chitin	1450-72-2	2-hydroxy-5-methylacetophenone
1398-78-3	Colocynthin	1450-74-4	1-(5-chloro-2-hydroxyphenyl)ethan-1-one
1400-61-9	Nystatin	1450-75-5	Ethanone, 1-(5-bromo-2-hydroxyphenyl)-
1400-62-0	Orcein	1450-85-7	Pyrimidine-2-thiol
1401-55-4	Tannins	1450-93-7	Bis(2-amino-1H-imidazole) sulphate
1404-31-5	Collistin	1452-77-3	Pyridine-2-carboxamide
1404-88-2	Tyrosin	1453-58-3	3-methylpyrazole
1404-93-9	Vancomycin, hydrochloride	1454-53-1	Ethyl 1-benzyl-4-oxopiperidine-3-carboxylate hydrochloride
1405-10-3	Neomycin, sulfate (salt)	1454-85-9	Heptadecan-1-ol
1405-20-5	Polymyxin B, sulfate (salt)	1455-13-6	Methan(2H)ol
1405-41-0	Gentamicin, sulfate (salt)	1455-77-2	1H-1,2,4-triazole-3,5-diamine
1405-86-3	Glycyrrhizic acid	1459-10-5	Tetradecylbenzene
1405-87-4	Bacitracin	1459-93-4	1,3-Benzenedicarboxylic acid, dimethyl ester
1405-89-6	Bacitracin zinc	1460-02-2	Benzene, 1,3,5-tris(1,1-dimethylethyl)-
1406-18-4	Vitamin E	1460-16-8	Cycloheptanecarboxylic acid
1406-57-1	Stearoptenes	1460-18-0	Pentadecanedioic acid
1406-66-2	Tocopherol	1460-57-7	Trans-cyclohexane-1,2-diol
1415-73-2	(R)-10-beta-D-glucopyranosyl-1,8-dihydroxy-3-(hydroxymethyl)anthracen-9(10H)-one	1461-15-0	Oftascicine
1415-93-6	Humic acids	1461-22-9	Tributan-1-yl(chloro)stannane
1421-49-4	3,5-bis-tert-butyl-4-hydroxybenzoic acid	1461-25-2	Stannane, tetrabutyl-
1421-89-2	2-dimethylaminoethyl acetate	1462-03-9	1-Methylcyclopentanol
1422-53-3	2-bromo-4-fluorotoluene	1462-54-0	N-Dodecyl-beta-alanine
1423-26-3	Boric acid, B <sub>2</sub> O <sub>3</sub> -(trifluoromethyl)phenyl]-	1464-42-2	2-amino-4-(methylselenyl)butyric acid
1423-46-7	2,4,6-trimethylcyclohex-3-enecarbaldehyde	1464-44-4	Phenyl beta-D-glucopyranoside
1423-60-5	But-3-yn-2-one	1464-53-5	2,2'-bioxirane
1424-66-4	2-chloro-4-dimethylaminobenzaldehyde	1465-25-4	N-2-aminoethyl-1-naphthylamine dihydrochloride
1429-50-1	[ethane-1,2-diybis[nitriobis(methylene)]]tetrakisphosphonic acid	1466-76-8	2,6-dimethoxybenzoic acid
1431-39-6	5-(dimethylamino)naphthalene-1-sulphonamide	1466-88-2	2-nitrocinnamaldehyde
1435-50-3	2-bromo-1,4-dichlorobenzene	1467-79-4	Dimethylcyanamide
1435-55-8	Hydroquinidine	1468-82-2	3-(Bromoacetyl)thiophene
1435-71-8	4-Methyl-2-[(2-nitrophenyl)diazenyl]phenol	1468-95-7	Methyl 3-thienyl ketone
1436-34-6	1,2-epoxyhexane	1468-95-7	9-Anthrylimethanol
1438-91-1	2-[(methylthio)methyl]furan	1469-48-3	Cis-1,2,3,6-tetrahydrophthalimide
1439-07-2	Trans-alpha,alpha-epoxydibenzyl	1470-61-7	(diethylthiocarbamato-S,S')silver
1439-36-7	1-(triphenylphosphoranylidene)acetone	1471-17-6	3-(allyloxy)-2,2-bis[(allyloxy)methyl]propanol
1440-00-2	4,4'-(4-(4-Methoxyphenyl)-1,3,5-triazin-2,4-diy)bisbenzene-1,3-diol	1471-18-7	3,3'-[2,2-bis(allyloxy)methyl]-1,3-propanediylbis(oxy)dipropene
1441-02-7	Pentachlorophenol acetate	1475-13-4	2,4-dichloro-alpha-methylbenzyl alcohol
1443-80-7	4'-cyanoacetophenone	1476-39-7	N,N'-pentane-1,5-diylammonium dichloride
1444-65-1	2-phenylcyclohexanone	1476-53-5	Novobiocin sodium
1445-45-0	Ethane, 1,1,1-trimethoxy-	1477-42-5	4-methylbenzothiazol-2-ylamine
1445-69-8	2,3-dihydrophthalazine-1,4-dione	1477-50-5	Indole-2-carboxylic acid
1445-73-4	1-methyl-4-piperidone	1477-55-0	m-Xylenediamine
1445-91-6	Benzenemethanol, alpha-methyl-, (-alpha,S)-	1477-68-5	5-(2-aminoethyl)guaiaacol hydrochloride
1446-61-3	Dehydroabietylamine	1478-61-1	4,4'-(Hexafluoroisopropylidene)diphenol
1447-88-7	Hispidulin	1479-58-9	2-amino-5-bromo-2'-fluorobenzophenone
1448-36-8	Methyl cholate	1480-64-4	3-Chloro-2-fluoropyridine
		1480-65-5	Pyridine, 5-chloro-2-fluoro-

1481-27-2	Ethanone, 1-(4-fluoro-2-hydroxyphenyl)-	1518-16-7	2,2'-(2,5-cyclohexadiene-1,4-diylidene)bis(malononitrile)
1481-32-9	1H-inden-1-one, 6-fluoro-2,3-dihydro-	1518-84-9	2-cyclopentylphenol
1482-97-9	2,3-Diaminopropionic acid hydrochloride, (+)-	1520-21-4	4-vinylaniline
1483-01-8	L-(+)-homocigarginine hydrochloride	1521-38-6	2,3-dimethoxybenzoic acid
1483-72-3	Diphenyliodonium chloride	1521-51-3	Cyclohexene, 3-bromo-
1483-73-4	Diphenyliodonium bromide	1522-22-1	1,1,1,5,5-Hexafluoropentane-2,4-dione
1484-09-9	9-isopropyl-9H-carbazole	1522-92-5	1-Propanol, 3-bromo-2-bis(bromomethyl)-
1484-13-5	9-vinylcarbazole	1523-11-1	2-naphthyl acetate
1484-50-0	2-bromo-1,2-diphenylethan-1-one	1527-89-5	3-methoxybenzotrile
1484-84-0	2-piperidin-2-ylethanol	1527-98-6	Butanal, 2-(2,4-dinitrophenyl)hydrazone
1485-70-7	N-benzylbenzamide	1529-41-5	3-chlorophenylacetone trile
1486-28-8	Methyl diphenylphosphine	1530-32-1	Ethyl(triphenyl)phosphonium bromide
1487-49-6	Methyl 3-hydroxybutanoate	1530-45-6	(ethoxycarbonylmethyl)triphenylphosphonium bromide
1489-53-8	Benzene, 1,2,3-trifluoro-	1532-97-4	4-bromoisoquinoline
1489-69-6	Cyclopropanecarboxaldehyde	1533-03-5	Propiophenone, 3-(trifluoromethyl)
1490-04-6	DL-menthol	1533-45-5	2,2'-(vinylene-di-p-phenylene)bis(benzoxazole)
1491-41-4	Naftalofos	1533-78-4	5'-(Bis(2-acetoxyethyl)amino)-2'-(2-chloro-4-nitrophenylazo)acetanilide
1491-59-4	Oxymetazoline	1535-73-5	3-(trifluoromethoxy)aniline
1492-18-8	Calcium folinate	1535-75-7	2-(trifluoromethoxy)aniline
1492-24-6	(-)-2-aminobutyric acid	1538-75-6	Trimethylacetic anhydride
1493-13-6	Trifluoromethanesulphonic acid	1539-20-4	2,3-Dimethylphenylisothiocyanate
1493-27-2	1-fluoro-2-nitrobenzene	1541-67-9	2,2'-(Dodecylimino)bisethanol
1497-19-4	3-methyl-3-propylpyrrolidine-2,5-dione	1546-79-8	1-(trifluoroacetyl)-1H-imidazole
1499-10-1	9,10-diphenylanthracene	1546-95-8	2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoroheptanoic acid
1499-21-4	Diphenylphosphinic chloride	1548-13-6	alpha, alpha, alpha-trifluoro-p-tolyl isocyanate
1499-55-4	(5)-methyl L-hydrogen glutamate	1551-06-0	1H-Pyrrole, 2-ethyl-
1500-93-2	Ethanone, 1-(3,5-dimethyl-1H-pyrrol-2-yl)-	1551-39-9	1,3-Benzenedicarboxylic acid, 2,4,5,6-tetrafluoro-
1501-05-9	4-benzoylbutyric acid	1552-41-6	Phosphonic acid, P-[(4-cyanophenyl)methyl]-, diethyl ester
1501-82-2	Cyclododecene	1552-42-7	3,3-Bis(beta-dimethylaminophenyl)-6-dimethylaminophthalide
1501-84-4	Tricyclo[3.3.1.1 <sup>3,7</sup> ]decane-1-methanamine, alpha-methyl-, hydrochloride (1:1)	1552-67-6	Ethyl hex-2-enoate
1502-03-0	Cyclododecylamine	1552-96-1	P-(dimethylamino)cinnamic acid
1502-22-3	2-(1-cyclohexen-1-yl)cyclohexan-1-one	1555-53-9	Magnesium oleate
1502-47-2	1,3,4,6,7,9,9b-heptaazaphenylene-2,5,8-triamine	1555-56-2	Disodium 2,3-dihydroxypropyl phosphate
1503-48-6	Quino[2,3-b]acridine-6,7,13,14(SH,12H)-tetrone	1555-58-4	3,3'-(methylimino)bispropionitrile
1503-86-2	naphthalen-2-yl 2,2-dimethylpropanoate	1558-17-4	4,6-dimethylpyrimidine
1504-55-8	beta-methylcinnamyl alcohol	1559-02-0	Diethyl cyclopropane-1,1-dicarboxylate
1504-58-1	3-Phenyl-2-propyn-1-ol	1559-34-8	1-Hexadecanol, 3,6,9,12-tetraoxa-
1504-74-1	2'-methoxycinnamaldehyde	1559-35-9	2-[(2-ethylhexyl)oxy]ethanol
1506-02-1	Ethanone, 1-(5,6,7,8-tetrahydro-3,5,5,6,8,8-hexamethyl-2-naphthalenyl)-	1559-36-0	2-(2-[(2-Ethylhexyl)oxy]ethoxy)ethanol
1508-65-2	4-(diethylamino)but-2-ynyl cyclohexylphenylglycolate hydrochloride	1559-37-1	1-[(2-Ethylhexyl)oxy]-propan-2-ol
1513-65-1	2,6-difluoropyridine	1559-39-3	Allyltriphenylphosphonium bromide
1513-66-2	2,3-Difluoropyridine	1560-54-9	Sodium 2-methylprop-2-ene-1-sulfonate
1514-87-0	Methyl chlorodifluoroacetate	1561-92-8	Potassium 2-hydroxyethanesulphonate
1515-72-6	1H-isoindole-1,3(2H)-dione, 2-butyl-	1562-00-1	Sodium 2-hydroxyethanesulfonate
1515-81-7	P-(methoxymethyl)anisole	1562-03-4	Ethanesulfonic acid, 2-(sulfoxy)-, disodium salt
1517-69-7	Benzenemethanol, alpha-methyl-, (-alpha.R)-	1562-85-2	1-carboxy-7-(dimethylamino)-3,4-dihydroxyphenoxazin-5-ium chloride
1517-72-2	Naphthylethanol	1563-38-8	2,3-dihydro-2,2-dimethylbenzofuran-7-ol

1563-66-2	Carbofuran	1603-40-3	3-methyl-2-pyridylamine
1564-64-3	9-Bromoanthracene	1603-41-4	5-methyl-2-pyridylamine
1565-80-6	(S)-2-Methylbutan-1-ol	1603-79-8	Ethyl phenylglyoxylate
1567-75-5	Methyl 1-methylcyclopropyl ketone	1603-91-4	4-methylthiazol-2-ylamine
1569-01-3	2-Propanol, 1-propoxy-	1604-28-0	6-Methylhepta-3,5-dien-2-one
1569-02-4	2-Propanol, 1-ethoxy-	1604-34-8	6,10-Dimethylundecan-2-one
1569-60-4	6-Methylhept-5-en-2-ol	1604-35-9	3,7,11-trimethyldodecyn-3-ol
1570-45-2	Ethyl isonicotinate	1605-53-4	Diethylphenylphosphine
1570-64-5	4-Chloro-o-cresol	1605-65-8	Bis(dimethylamino)phosphinic chloride
1570-95-2	2-Phenyl-1,3-propanediol	1606-67-3	Pyren-1-ylamine
1571-08-0	Terephthalaldehydic acid, methyl ester	1606-79-7	5-oxa-2-octyne-1,7-diol
1571-30-8	Quinaldic acid, 8-hydroxy-	1606-84-4	5-oxa-2-heptyne-1,7-diol
1571-33-1	Phenylphosphonic acid	1606-85-5	2,2'-but-2-ynylenedioxydiethanol
1571-72-8	3-amino-4-hydroxybenzoic acid	1606-87-7	1,2,3,4,5,6,7,8,9,10,11,12-dodecahydrotriphenylene
1571-75-1	4,4'-(1-Phenylethylidene)bisphenol	1608-26-0	Tris(dimethylamino)phosphine
1572-10-7	Pyrazole, 5-amino-3-phenyl-	1609-47-8	Diethyl pyrocarbonate
1572-55-0	4-(aminomethyl)octane-1,8-diamine	1609-66-1	N-phenyl-N-piperidin-4-ylpropionamide
1574-33-0	3-methylpent-3-en-1-yne	1609-86-5	Tert-butyl isocyanate
1574-34-1	3-methylenepent-1-yne	1610-17-9	Atraton
1574-41-0	(Z)-Penta-1,3-diene	1610-18-0	Prometon
1575-61-7	5-chlorovaleryl chloride	1610-29-3	2-Methylpent-2-en-1-ol
1576-35-8	p-Toluenesulfonyl hydrazide	1610-39-5	Xylenol orange
1576-67-6	3,6-dimethylphenanthrene	1611-35-4	11-bromoundecanol
1576-84-7	3-Buten-1-ol, 1-acetate	1611-56-9	Benzene, 1,3-dibromo-5-methyl-
1576-87-0	(E)-Pent-2-enal	1611-92-3	Quinoline 1-oxide
1578-97-8	3-(chloromethyl)-1-methyl-1H-indazole	1613-37-2	1-Aminobenzotriazole
1582-09-8	Trifluralin	1614-12-6	P-chlorocinnamic acid
1583-88-6	P-fluorophenethylamine	1615-02-7	2-(1H-imidazol-1-yl)ethanol
1584-03-8	1,1,1,3,4,4,5,5,5-nonfluoro-2-(trifluoromethyl)pent-4-ene	1615-14-1	Amentoflavone
1585-07-5	P-bromoethylbenzene	1617-53-4	2,4-dithiapentane
1585-16-6	2,4,6-trimethylbenzyl chloride	1618-26-4	2-Propenoic acid, 3-[(1R,4S,7R,7aR)-2,4,5,6,7,7a-hexahydro-1-hydroxy-3,7-dimethyl-1H-inden-4-yl]-2-methyl-, (2E)-
1586-92-1	Ethoxydiethylaluminum	1619-16-5	(5-Phenylisoxazol-3-yl)methanol
1588-79-0	Cobalt dioctanoate	1619-37-0	Diethyl dimethylmalonate
1589-47-5	1-Propanol, 2-methoxy-	1619-62-1	3,5-di-tert-butyl-4-hydroxybenzaldehyde
1589-49-7	3-Methoxypropan-1-ol	1620-98-0	1H-Benzimidazol-2-amine, 1-methyl-
1590-08-5	1,2,3,4-tetrahydro-2-methylnaphthalen-1-one	1622-57-7	Dibenzyl hydrogen phosphate
1592-00-3	2-Bromophenyl isocyanate	1623-08-1	Ethyl dihydrogen phosphate
1592-12-7	Benzenemethanol, 4-ethenyl-, 1-acetate	1623-14-9	Butyl dihydrogen phosphate
1592-20-7	4-(Chloromethyl)styrene	1623-15-0	Isopropyl dihydrogen phosphate
1592-23-0	Calcium dioctadecanoate	1623-24-1	4,4'-di-tert-butyl-1,1'-biphenyl
1592-38-7	2-Naphthalenemethanol	1625-91-8	2-Methoxypyridine
1592-95-6	9H-Carbazole, 3-bromo-	1628-89-3	Ethyl vinyl ketone
1593-08-4	Quinoxaline-2-carbaldehyde	1629-58-9	1,2-Dithiolan-4-amine, N,N-dimethyl-, oxalate (1:1)
1593-77-7	Dodecamorph	1631-52-3	2-Ethylhex-1-ene
1594-08-7	1-hydroxy-4-[[4-[(methylsulfonyl)oxy]phenyl]amino]amino]anthraquinone	1632-16-2	1,3,3-Trimethylbicyclo[2.2.1]heptan-2-ol
1596-64-1	(S)-beta-amino-1H-imidazole-4-propanol dihydrochloride	1632-73-1	3-methylpyridazine
1596-84-5	Daminozide	1632-76-4	1H-Benzimidazole, 1-methyl-
1599-67-3	Docos-1-ene	1632-83-3	Benzene, 1-isocyanato-4-(methylthio)-
1600-44-8	Tetrahydrothiophene 1-oxide	1632-84-4	

1633-05-2	Strontium carbonate	1667-10-3	4,4'-Bis(chloromethyl)biphenyl
1633-82-5	3-Chloropropane-1-sulfonyl chloride	1668-00-4	2,7-(bis(2-arsophenylazo))-1,8-dihydroxynaphthalene-3,6-disulphonic acid
1633-83-6	1(4)-butanesultone	1668-10-6	Glycinamide hydrochloride
1634-02-2	5,10-Dibutan-1-yl-5,10-diaza-7,8-dithiatetradecane-6,9-dithione	1668-53-7	1,3-Benzenediol, 4-[4,6-bis(2,4-dimethylphenyl)-1,3,5-triazin-2-yl]-
1634-04-4	Methyl t-butyl ether	1668-54-8	4-methoxy-6-methyl-1,3,5-triazin-2-amine
1634-78-2	Butanedioic acid, [(dimethoxyphosphinyl)thio]-, diethyl ester	1670-14-0	Benzene-carboximidamide monohydrochloride
1634-82-8	2-(p-hydroxyphenylazo)benzoic acid	1670-46-8	2-acetylcyclopentan-1-one
1635-31-0	3-amino-2-benzopyrone	1670-47-9	1,1-diethoxycyclohexane
1635-61-6	5-Chloro-2-nitroaniline	1670-81-1	Indole-5-carboxylic acid
1637-39-4	2-Buten-1-ol, 2-methyl-4-(purin-6-ylamino), (E)-	1670-82-2	1H-Indole-6-carboxylic acid
1637-73-6	Trisodium hydrogen 3-carboxylato-2,3-dideoxy-1-hydroxypropane-1,2,3-tricarboxylate	1670-83-3	1H-Indole-7-carboxylic acid
1638-05-7	12'-Apo-beta,psi-carotene	1671-75-6	1-phenylheptan-1-one
1638-16-0	1,1'-(propylenedioxy)dipropan-2-ol	1671-87-0	3,6-Di-2-pyridyl-1,2,4,5-tetrazine
1638-86-4	Diethyl phenylphosphonite	1674-37-9	1-phenyloctan-1-one
1639-66-3	Sodium 1,4-bis(octyloxy)-1,4-dioxobutane-2-sulfonate	1675-54-3	2,2-bis(4-(oxiran-2-ylmethoxy)phenyl)propane
1640-39-7	2,3,3-Trimethyl-3H-indole	1676-63-7	1-(4-ethoxyphenyl)ethan-1-one
1641-09-4	Ethylcyclopentane	1676-73-9	Benzyl hydrogen gamma-L-glutamate
1641-09-4	Thiophene-3-carbonitrile	1676-81-9	L-Serine, N-[(phenylmethoxy)carbonyl]-, methyl ester
1643-19-2	Tetrabutyl-1-ylammonium bromide	1677-46-9	4-hydroxy-1-methyl-2-quinolone
1643-20-5	1-Dodecanamine, N,N-dimethyl-, N-oxide	1678-91-7	Ethyl cyclohexane
1645-83-6	1-Propene, 1,3,3,3-tetrafluoro-	1678-98-4	Isobutylcyclohexane
1646-75-9	Propanal, 2-methyl-2-(methylthio)-, oxime	1679-09-0	2-Methylbutane-2-thiol
1646-87-3	Aldicarb sulfoxide	1679-18-1	(p-chlorophenyl)metaboric acid
1647-16-1	1,9-decadiene	1679-51-2	Cyclohex-3-en-1-ylmethanol
1648-99-3	(2,2,2-trifluoroethyl)sulphonyl chloride	1680-21-3	1,2-ethanediylbis(oxo-2,1-ethanediyl) diacrylate
1649-18-9	Azaperone	1680-31-5	Diocetylcarbonate
1653-19-6	1,3-Butadiene, 2,3-dichloro-	1681-37-4	4-Pyridinamine, 3-nitro-
1653-30-1	Undecan-2-ol	1686-22-2	Triethoxyoxovanadium
1653-31-2	Tridecan-2-ol	1689-64-1	Fluoren-9-ol
1653-34-5	Pentadecan-2-ol	1689-82-3	4-(Phenyl diazenyl)phenol
1655-07-8	Ethyl 2-oxocyclohexanecarboxylate	1689-83-4	4-Hydroxy-3,5-diiodobenzonitrile
1655-29-4	Disodium 1,5-naphthalenesulfonate	1689-84-5	3,5-Dibromo-4-hydroxybenzonitrile
1655-31-8	1,7-Naphthalenedisulfonic acid, disodium salt	1689-89-0	Nitroxinil
1655-35-2	Disodium naphthalene-2,7-disulphonate	1689-99-2	2,6-dibromo-4-cyanophenyl octanoate
1655-43-2	Disodium naphthalene-1,6-disulphonate	1692-15-5	4-Pyridinylboronic acid
1655-45-4	Disodium naphthalene-2,6-disulphonate	1692-25-7	Boronic acid, B-3-pyridinyl-
1656-48-0	3,3'-oxydiproprionitrile	1693-86-3	3-hexylthiophene
1656-63-9	Tridodecyl trithiophosphate	1694-09-3	[4-[[4-(dimethylamino)phenyl][4-[ethyl(3-sulphonatobenzyl)amino]phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]ethyl(3-sulphonatobenzyl)ammonium, sodium salt
1658-56-6	Sodium 4-(2-hydroxy-1-naphthylazo)naphthalenesulphonate	1694-29-7	3-chloropentane-2,4-dione
1660-04-4	Methyl tricyclo[3,3,1.1.3,7]dec-1-yl ketone	1694-31-1	Butanoic acid, 3-oxo-, 1,1-dimethylethyl ester
1660-94-2	Tetraethyl methylenebisphosphonate	1694-92-4	2-nitrobenzenesulphonyl chloride
1661-03-6	[2,9H,3,1H-phthalocyaninato(2-),N29,N30,N31,N32]magnesium	1696-20-4	4-acetyl morpholine
1662-01-7	4,7-diphenyl-1,10-phenanthroline	1698-53-9	4,5-Dichloro-2-phenyl-2H-pyridazin-3-one
1663-39-4	tert-Butyl acrylate	1698-60-8	5-Amino-4-chloro-2-phenylpyridazin-3(2H)-one
1663-45-2	Ethane-1,2-diylbis(diphenylphosphine)	1700-02-3	2,4-Dichloro-6-phenyl-1,3,5-triazine
1664-40-0	N-phenylethylenediamine	1700-30-7	4-benzyloxybenzyl alcohol
1664-54-6	3-Amino-3-phenylpropionic acid	1700-37-4	3-benzyloxybenzaldehyde
1666-13-3	Diphenyl diselenide		
1667-01-2	2',4',6'-trimethylacetophenone		

1701-18-4	2-(trifluoromethyl)quinolin-4-ol		
1701-20-8	4-HYDROXY-6-METHYL-2-(TRIFLUOROMETHYL)QUINOLINE		
1701-22-0	6-BROMO-4-HYDROXY-2-(TRIFLUOROMETHYL)QUINOLINE		
1701-24-2	4-Chloro-2-(trifluoromethyl)quinoline		
1701-26-4	4-chloro-6-methyl-2-(trifluoromethyl)quinoline		
1702-17-6	3,6-Dichloropyridine-2-carboxylic acid		
1703-58-8	Butane-1,2,3,4-tetracarboxylic acid		
1704-62-7	Ethanol, 2-[2-(dimethylamino)ethoxy]-		
1705-85-7	6-methylchrysene		
1707-03-5	Diphenylphosphinic acid		
1707-75-1	N,N-diphenyl-N'-picrylhydrazine		
1707-77-3	1,2:5,6-di-O-isopropylidene-D-mannitol		
1708-29-8	2,5-dihydrofuran		
1708-82-3	Hex-3-enyl acetate		
1709-70-2	1,3,5-Trimethyl-2,4,6-tris(3,5-di-tert-butyl-4-hydroxybenzyl)benzene		
1709-71-3	3-(Acryloyloxy)-2-hydroxypropyl methacrylate		
1710-98-1	4-tert-butylbenzoyl chloride		
1711-02-0	4-iodobenzoyl chloride		
1711-05-3	M-anisoyl chloride		
1711-06-4	M-toluoyl chloride		
1711-07-5	3-fluorobenzoyl chloride		
1711-09-7	3-bromobenzoyl chloride		
1711-11-1	3-Cyanobenzoyl chloride		
1712-70-5	4-chloro-alpha-methylstyrene		
1713-12-8	Butyl 4-chloro-o-tolylacetate		
1713-15-1	Isobutyl 2,4-dichlorophenoxyacetate		
1715-40-8	Bromocyclen		
1717-00-6	1,1-Dichloro-1-fluoroethane		
1718-34-9	Sodium 2-hydroxy-5-[(4-nitrophenyl)diazenyl]benzoate		
1719-53-5	Dichloro(diethyl)silane		
1719-58-0	Silane, chloroethenyl dimethyl-		
1720-32-7	1,6-diphenylhexa-1,3,5-triene		
1721-26-2	Ethyl 2-methylnicotinate		
1721-51-3	2H-1-Benzopyran-6-ol, 3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyl-3,7,11-tridecatrien-1-yl)-		
1721-93-3	1-methylisoquinoline		
1722-12-9	2-Chloropyrimidine		
1722-26-5	(T-4)-(N,N-Diethylethanamine)(trihydrido)boron		
1722-62-9	Mepivacaine hydrochloride		
1722-95-8	Piperidine, 2-methyl-, (2R)-		
1723-00-8	(R)-piperidine-2-carboxylic acid		
1723-94-0	4,4'-(ethane-1,2-diyl)bismorpholine		
1724-39-6	Cyclododecanol		
1725-01-5	1,8-dioxacycloheptadecan-9-one		
1729-99-3	8-bromo-1-naphthoic acid		
1730-91-2	(S)-(+)-2-Methylbutyric acid		
1731-79-9	Dimethyl dodecanedioate		
1731-84-6	Methyl nonanoate		
1731-86-8	Methyl undecanoate		
1731-88-0	Methyl tridecanoate		
1731-92-6	Methyl heptadecanoate		
1731-94-8	Methyl nonadecanoate		
1732-08-7	Dimethyl heptanedioate		
1732-09-8	Dimethyl suberate		
1732-10-1	Dimethyl nonanedioate		
1733-12-6	Cresol red		
1735-84-8	Pyridine, 3-chloro-2,4,5,6-tetrafluoro-		
1736-21-6	3-(4-Fluorophenyl)-5-methylisoxazol-4-carboxylic Acid		
1737-19-5	3-Fluorophenylacetone		
1737-93-5	3,5-dichloro-2,4,6-trifluoropyridine		
1738-25-6	Propionitrile, 3-(dimethylamino)-		
1738-76-7	[2-(Benzoyloxy)-2-oxoethyl]ammonium 4-methylbenzenesulfonate		
1739-84-0	1,2-dimethylimidazole		
1740-19-8	(1R,4aS,10aR)-7-isopropyl-1,4a-dimethyl-1,2,3,4,4a,9,10,10a-octahydrophenanthrene-1-carboxylic acid		
1740-57-4	Isophthaldiamide		
1742-95-6	4-aminonaphthalene-1,8-dicarboximide		
1745-81-9	2-allylphenol		
1745-89-7	2,2'-Diallylbisphenol A		
1746-01-6	2,3,7,8-tetrachlorodibenzo[b,e][1,4]dioxin		
1746-03-8	Vinylphosphonic acid		
1746-13-0	Allyl phenyl ether		
1746-23-2	P-tert-butylstyrene		
1746-77-6	Isopropyl carbamate		
1746-81-2	1-Methoxy-1-methyl-3-(4-chlorophenyl)urea		
1747-60-0	6-methoxybenzothiazol-2-ylamine		
1750-12-5	4-amino-5-thioxo-1,2,4-triazolidin-3-one hydrazone		
1752-88-1	3-Pyrazolidinone hydrochloride		
1753-47-5	5-[4-(Dimethylamino)benzylidene]pyrimidine-2,4,6-(1H,3H,5H)-trione		
1753-75-9	5-Bromo-benzo[2,1,3]thiadiazole		
1754-00-3	3,6-Octadienal, 3,7-dimethyl-		
1754-62-7	Methyl (E)-3-phenylprop-2-enoate		
1757-42-2	DL-3-methylcyclopentanone		
1758-33-4	Oxirane, 2,3-dimethyl-, cis-		
1758-46-9	2-phenoxyethylamine		
1758-68-5	1,2-diaminoanthraquinone		
1758-73-2	Methanesulfonic acid, aminoimino-		
1758-88-9	2-ethyl-p-xylene		
1759-28-0	4-methyl-5-vinylthiazole		
1759-53-1	Cyclopropanecarboxylic acid		
1759-58-6	Trans-1,3-dimethylcyclopentane		
1760-24-3	N1-[3-(Trimethoxysilyl)prop-1-yl]ethane-1,2-diamine		
1761-61-1	5-bromosalicylaldehyde		
1761-71-3	Bis (4-aminocyclohexyl) methane		
1762-95-4	Ammonium thiocyanate		
1763-23-1	Perfluoro(octane-1-sulfonic acid)		
1765-40-8	alpha-bromo-2,3,4,5,6-pentafluorotoluene		
1765-93-1	(4-Fluorophenyl)(dihydroxy)borane		

1768-64-5	2H-Pyran, 4-chlorotetrahydro-	1823-59-2	1,3-Isobenzofurandione, 5,5'-oxybis-
1769-41-1	2-(hydroxyimino)-N-phenylacetamide	1824-81-3	6-methyl-2-pyridylamine
1772-03-8	Galactosamine hydrochloride	1824-94-8	Methyl beta-D-galactopyranoside
1772-25-4	Hexane-1,3,6-tricarbonitrile	1825-19-0	Pentachloro(methylthio)benzene
1774-47-6	Trimethyl(oxo)sulfanium iodide	1825-21-4	Benzene, pentachloromethoxy-
1776-53-0	Cyclohexanecarboxylic acid, 4-amino-triethylethynylsilane	1825-30-5	1,5-Dichloronaphthalene
1777-03-3	2,4-dichlorobenzyl alcohol	1825-31-6	1,4-Dichloronaphthalene
1777-82-8	1-[4-(methylthio)phenyl]ethan-1-one	1825-61-2	Methoxytrimethylsilane
1778-09-2	Chlorodisobutylaluminium	1825-62-3	Ethoxytrimethylsilane
1779-25-5	Phenylphosphinic acid	1826-13-7	5-phenylthiazole
1779-48-2	Methyltriphenylphosphonium bromide	1827-27-6	5-Amino-2-fluoropyridine
1779-49-3	Butan-1-yl(triphenyl)phosphonium bromide	1829-00-1	Disodium 2,2'-(1-triazene-1,3'-diyl)di-p-phenylene bis[6-methylbenzothiazole-7-sulphonate]
1779-81-3	2-thiazolin-2-ylamine	1829-92-1	Triethylsulphonium iodide
1780-26-3	Pyrimidine, 4,6-dichloro-2-methyl-	1830-54-2	Dimethyl 3-oxoglutarate
1780-31-0	2,4-dichloro-5-methylpyrimidine	1830-78-0	2-hydroxy-1,3-propanediyl bismethacrylate
1783-81-9	3-(methylthio)aniline	1836-75-5	Nitrofen
1783-84-2	(8Z,11Z,14Z)-Eicosa-8,11,14-trienoic acid	1837-57-6	Ethacridine lactate
1783-96-6	D-aspartic acid	1838-08-0	Octadecylamine hydrochloride
1784-03-8	Methyl N2-[(p-tolyl)sulphonyl]-L-argininate monohydrochloride	1839-63-0	1,3,5-trimethylcyclohexane
1786-08-9	3,6-dihydro-4-methyl-2-(2-methyl-1-propenyl)-2H-pyran	1840-19-3	3-(Trifluoromethyl)phenyl isothiocyanate
1786-81-8	Prilocaine hydrochloride	1843-03-4	1,1,3-Tris[2-methyl-4-hydroxy-5-tert-butylphenyl]butane
1786-94-3	3,6,9,12,15-pentaazanonadecan-1-ol	1843-05-6	Octabenzene
1787-61-7	Sodium 3-Hydroxy-4-[[1-hydroxy-2-naphthyl]diazenyl]-7-nitronaphthalene-1-sulfonate	1844-00-4	4,4'-(2-Methylpropane-1,1-diyl)diphenol
1788-10-9	4-Acetylbenzenesulfonyl chloride	1847-55-8	Sodium (9Z)-octadec-9-en-1-yl sulfate
1791-13-5	L-Aspartic acid, bis(1,1-dimethylethyl) ester, hydrochloride	1849-36-1	1,3-Dihydro-1-methyl-2H-benzimidazol-2-one
1792-81-0	1,2-Cyclohexanediol, cis-(8C)(9C)	1852-04-6	4-Nitrobenzenethiol
1795-31-9	Silanol, trimethyl-, phosphite (3:1)	1852-16-0	Undecanedioic acid
1795-48-8	Isopropyl isocyanate	1852-17-1	N-(butoxymethyl)acrylamide
1798-09-0	(3-Methoxyphenyl)acetic acid		Penthydropyrimidin-2-one
1798-50-1	alpha, alpha-diphenylpiperidine-4-methanol hydrochloride	1852-21-7	Tetrahydro-5-(2-hydroxyethyl)-1,3-bis(hydroxymethyl)-1,3,5-triazin-2(1H)-one
1798-60-3	(R)-1-hydroxy-1-phenylacetone	1854-26-8	4,5-Dihydroxy-1,3-bis(hydroxymethyl)imidazolidin-2-one
1801-42-9	2,3-Diphenyl-1H-inden-1-one	1855-63-6	Cyclohexenecarbonitrile
1802-12-6	Phytolaccagenin	1860-26-0	2-ethyl-N,N-bis(2-ethylhexyl)hexylamine
1804-87-1	Sodium 2-(methacryloyloxy)ethane-1-sulfonate	1861-32-1	Chlorthal-dimethyl
1806-26-4	4-Octan-1-ylphenol	1861-40-1	Benfluralin
1806-29-7	Biphenyl-2,2'-diol	1862-07-3	1-Hexanol, 6'-(dimethylamino)-
1809-14-9	Diocetan-1-yl phosphonate	1863-63-4	Ammonium benzoate
1809-19-4	Dibutan-1-yl phosphonate	1866-15-5	2-acetylthioethyltrimethylammonium iodide
1809-20-7	Diisopropyl phosphonate	1866-16-6	(propylcarbonylthioethyl)trimethylammonium iodide
1817-68-1	4-Methyl-2,6-bis(1-phenylethyl)phenol	1866-39-3	Trans-p-methylcinnamic acid
1817-73-8	2-bromo-4,6-dinitroaniline	1869-24-5	Benzenesulfonamide, 2-(trifluoromethyl)-
1820-80-0	1H-Pyrazol-3-amine	1871-22-3	3,3'-(3,3'-dimethoxy-4,4'-biphenylene)bis(2,5-di-phenyl-2H-tetrazolium)chloride
1821-12-1	4-phenylbutyric acid		
1821-36-9	N-cyclohexylaniline	1871-57-4	3-chloro-2-(chloromethyl)propene
1821-99-4	N,N'-bis(trimethylsilyl)ethylenediamine	1871-76-7	alpha-phenylbenzeneacetyl chloride
1822-51-1	4-(chloromethyl)pyridinium chloride	1873-77-4	Tris(trimethylsilyl)silane
1822-73-7	Phenyl vinyl sulphide	1873-88-7	1,1,1,3,3,5,5-Heptamethyltrisiloxane
1822-94-2	5-(chloromethyl)-3-phenyl-1,2,4-oxadiazole	1874-62-0	3-ethoxypropane-1,2-diol

1875-92-9	N,N-dimethylbenzylamine hydrochloride	
1877-72-1	3-Cyanobenzoic acid	2-thienylacetic acid
1877-73-2	3-nitrophenylacetic acid	5-methylthiophene-2-carboxylic acid
1877-77-6	3-aminobenzyl alcohol	6-bromo-3-(o-hydroxyphenylaminocarbonyl)-2-naphthyl phosphate
1878-49-5	O-tolylxyacetic acid	N,N-Dimethyl-1-dodecanaminium acetate
1878-65-5	M-chlorophenylacetic acid	3,4-dihydro-2,5-dimethyl-2H-pyran-2-carbaldehyde
1878-66-6	P-chlorophenylacetic acid	Tetrabutylammonium perchlorate
1878-67-7	(3-bromophenyl)acetic acid	DL-homoserine
1878-68-8	P-bromophenylacetic acid	2'-deoxyadenosine 5'-(tetrahydrogen triphosphate)
1878-81-5	(p-acetylphenoxy)acetic acid	Methyl 2,4-dichlorophenoxyacetate
1878-84-8	4-hydroxyphenoxyacetic acid	2-Ethylhexyl 2,4-dichlorophenoxyacetate
1878-91-7	(4-bromophenoxy)acetic acid	3-(p-methoxyphenyl)propionic acid
1879-09-0	2-tert-Butyl-4,6-dimethylphenol	2-butoxyethyl 2,4-dichlorophenoxyacetate
1879-56-7	Acetic acid, (2-bromophenoxy)-	S-propyl dipropylthiocarbamate
1882-69-5	Benzoic acid, 5-methoxy-2-nitro-	2-Chloro-6-(trichloromethyl)pyridine
1883-75-6	Furan-2,5-diyldimethanol	Potassium 2-(4-chloro-2-methylphenoxy)propionate
1885-14-9	Phenyl chloroformate	Benzthiazuron
1885-29-6	Anthranilonitrile	OO-tert-butyl monoperoxymaleate
1885-38-7	Cinnamonitrile	1,1'-ethylenedipiperidine
1888-91-1	N-acetylhexanelactam	
1889-67-4	1,1'-(1,1,2,2-tetramethylethylene)bisbenzene	
1889-78-7	2-bromo-1-(4-chlorophenyl)-2-phenylethanone	3,7-bis(ethylamino)-2,8-dimethylphenothiazin-5-ium chloride
1891-42-5	Hulupinic acid	Trisodium 5-oxo-1-(4-sulfonatophenyl)-4-(4-sulfonatophenyl)diazonyl-4,5-dihydro-1H-pyrazole-3-carboxylate
1891-95-8	3,5-dichloro-4-hydroxybenzotrile	
1892-29-1	2,2'-dithiobisethanol	Sodium dicyanoamide
1895-39-2	Sodium chlorodifluoroacetate	Disodium 7-hydroxy-8-phenylazonaphthalene-1,3-disulphonate
1896-62-4	Trans-4-phenylbut-3-en-2-one	
1897-45-6	2,4,5,6-Tetrachloroisophthalonitrile	
1897-52-5	2,6-difluorobenzotrile	Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl)diazonyl]biphenyl-4-yl]diazonyl]-5-hydroxy-6-(phenyldiazonyl)naphthalene-2,7-disulfonate
1899-02-1	N,N,N-trimethylammonium hydroxide	
1904-31-0	1-Methyl-3-aminopyrazole	
1904-98-9	Purine-2,6-diyldiamine	
1906-79-2	1-ethylpyridinium bromide	
1907-33-1	Lithium 2-methylpropan-2-olate	
1910-42-5	1,1'-Dimethyl-4,4'-bipyridine-1,1'-dium dichloride	
1912-24-9	Atrazine	
1912-26-1	Trietazine	
1912-32-9	Butyl methanesulphonate	
1912-33-0	Methyl indol-3-ylacetate	
1912-43-2	2-Methylindole-3-acetic acid	
1912-83-0	Tin(2+) di(octanoate)	
1914-58-5	3-Butenoic acid, 4-phenyl-, (3E)-	
1914-60-9	2,3-Dihydrobenzo[b]furan-2-carboxylic acid	
1916-07-0	Methyl 3,4,5-trimethoxybenzoate	
1918-00-9	Dicamba	
1918-02-1	4-amino-3,5,6-trichloropyridine-2-carboxylic acid	
1918-11-2	Terbutcarb	
1918-13-4	Chlorthiamid	
1918-16-7	Propachlor	
1918-18-9	Sweep	
1918-77-0		
1918-79-2		
1919-91-1		
1920-05-4		
1920-21-4		
1923-70-2		
1927-25-9		
1927-31-7		
1928-38-7		
1928-43-4		
1929-29-9		
1929-73-3		
1929-77-7		
1929-82-4		
1929-86-8		
1929-88-0		
1931-62-0		
1932-04-3		
1934-16-3		
1934-21-0		
1934-75-4		
1936-15-8		
1937-37-7		
1937-62-8		
1937-63-9		
1939-36-2		
1939-99-7		
1941-24-8		
1941-26-0		
1941-27-1		
1941-30-6		
1941-52-2		
1942-45-6		
1943-11-9		
1943-82-4		
1943-83-5		
1943-97-1		
1945-77-3		
1945-78-4		
1945-84-2		
1946-82-3		
1948-33-0		
1949-89-9		
1953-04-4		



1953-54-4	5-hydroxyindole	2018-61-3	N-acetyl-3-phenyl-L-alanine
1955-46-0	Methyl 5-nitrohydrogen.isophthalate	2018-66-8	N-benzoyloxy-carbonyl-L-leucine
1965-09-9	4,4'-Oxydiphenol	2022-85-7	Flucytosine
1965-29-3	2-((2-((2-Aminoethyl)amino)ethyl)amino)ethanol	2026-48-4	L-2-amino-3-methylbutan-1-ol
1967-16-4	Chlorbutfam	2027-47-6	Octadec-9-enoic acid
1973-22-4	O-bromoethylbenzene	2028-63-9	But-3-yn-2-ol
1975-50-4	3-nitro-o-toluic acid	2031-67-6	Triethoxy(methyl)silane
1975-51-5	4-nitro-o-toluic acid	2032-35-1	2-bromo-1,1-diethoxyethane
1975-52-6	5-nitro-o-toluic acid	2032-59-9	Aminocarb
1975-78-6	Decanenitrile	2032-65-7	Mercaptodimethur
1979-36-8	1-(2,5-difluorophenyl)ethan-1-one	2033-24-1	2,2-dimethyl-1,3-dioxane-4,6-dione
1979-98-2	2-methylthiopyrimidine-4,6-diol	2033-45-6	Pyrazole, 3,5-dimethyl-4-iodo-
1981-58-4	Sulfadimidine sodium	2033-76-3	1-(2-bromoethoxy)-4-chlorobenzene
1982-47-4	Chloroxuron	2033-80-9	1-(4-bromobutoxy)-4-fluorobenzene
1982-49-6	Siduron	2033-89-8	3,4-Dimethoxyphenol
1982-69-0	Benzoic acid, 3,6-dichloro-2-methoxy-, sodium salt	2034-22-2	2,4,5-tribromoimidazole
1984-06-1	Sodium octanoate	2034-69-7	Daphnoretin
1985-32-6	phenyl(2-phenylphenyl)methanone	2035-15-6	Maackiain
1985-46-2	1,3,5-Triazine-2,4,6-triamine, N2,N2-dimethyl-	2037-31-2	M-chlorothiophenol
1986-47-6	Cyclopropanamine, 2-phenyl-, hydrochloride (1:1), (1R,2S)-rel-	2038-03-1	2-morpholinoethylamine
1987-50-4	4-Heptan-1-ylphenol	2038-57-5	3-phenylpropylamine
1990-29-0	D-altrose	2039-46-5	Dimethylammonium 4-chloro-o-tolylloxacetate
1990-34-7	Tryptophan, N-acetyl-, 4-nitrophenyl ester	2039-50-1	5-Bromomethyl-3-phenylisoxazole
1990-90-5	3-methylpyridin-4-amine	2039-67-0	M-methoxyphenethylamine
1993-03-9	Boric acid, B-(2-fluorophenyl)-	2039-82-9	4-bromostyrene
1994-13-4	6-Fluoro-4-hydroxycoumarin	2039-85-2	M-chlorostyrene
1996-29-8	1-Bromo-4-chloro-2-fluorobenzene	2039-87-4	O-chlorostyrene
2001-45-8	Tetraphenylphosphonium chloride	2040-96-2	Propylcyclopentane
2001-93-6	Dithiouracil	2041-14-7	(2-aminoethyl)phosphonic acid
2001-94-7	Dipotassium 2,2'-((2-bis(carboxymethyl)amino)ethyl)imino)diacetate	2042-14-0	3-nitro-p-cresol
2002-16-6	1-phenylguanidine	2042-37-7	2-bromobenzonitrile
2002-24-6	2-Aminoethanol hydrochloride	2043-43-8	Lactamide
2003-79-4	2-Hydroxy-3-quinolinecarboxylic acid	2043-47-2	3,3,4,4,5,5,6,6-Nonafluorohexan-1-ol
2004-70-8	trans-Penta-1,3-diene	2043-57-4	Octane, 1,1,1,2,2,3,3,4,4,5,5,6,6-tridecafluoro-8-iodo-
2005-43-8	Quinoline, 2-bromo-	2043-61-0	Cyclohexanecarbaldehyde
2008-39-1	Dimethylammonium 2,4-dichlorophenoxyacetate	2044-56-6	Lithium dodecyl sulphate
2008-41-5	Butylate	2044-64-6	Butanamide, N,N-dimethyl-3-oxo-
2008-58-4	2,6-dichlorobenzamide	2044-85-1	Diacetyl(dichloro)fluorescein
2008-75-5	1-(2-chloroethyl)piperidinium chloride	2045-70-7	2,5-dinitrothiophen-2-amine
2009-24-7	9-hydroxy-7H-furo[3,2-g][1]benzopyran-7-one	2049-80-1	Diethyl allylmalonate
2009-83-8	6-chlorohexan-1-ol	2049-96-9	Pentyl benzoate
2012-00-2	Epn oxon	2050-01-3	3-methylbutyl isobutyrate
2012-21-7	2,4-distyrylphenol	2050-08-0	Pentyl 2-hydroxybenzoate
2012-74-0	2-(4-chlorophenyl)-3-methylbutyric acid	2050-09-1	3-methylbutyl valerate
2016-36-6	Choline salicylate	2050-25-1	Ethanol, 2-[2-(phenylmethoxy)ethoxy]-
2016-42-4	Tetradecan-1-amine	2050-46-6	1,2-dithoxybenzene
2016-45-7	Hexadecyltrimethylammonium chloride	2050-47-7	p,p'-Dibromodiphenyl ether
2016-56-0	Dodecylammonium acetate	2050-60-4	Dibutyl oxalate
2016-57-1	Decan-1-amine	2050-67-1	3,3'-dichlorobiphenyl
		2050-68-2	4,4'-dichlorobiphenyl

2050-74-0	1,8-Dichloronaphthalene		
2050-77-3	1-iododecane		
2050-92-2	Dipentylamine		
2051-24-3	2,2',3,3',4,4',5,5',6,6'-decachlorobiphenyl		
2051-28-7	Decalhydroquinoline		
2051-30-1	2,6-Dimethyloctane		
2051-33-4	2-Isopropyl-5-methylhexan-1-ol		
2051-49-2	Hexanoic anhydride		
2051-60-7	2-chlorobiphenyl		
2051-61-8	3-chlorobiphenyl		
2051-62-9	4-chlorobiphenyl		
2051-85-6	4-(phenyldiazenyl)benzene-1,3-diol		
2051-90-3	Dichloro(diphenyl)methane		
2051-95-8	3-benzoylpropionic acid		
2051-98-1	5-bromoacenaiphthene		
2052-01-9	2-Bromo-2-methylpropionic acid		
2052-07-5	2-bromobiphenyl		
2052-14-4	Butyl 2-hydroxybenzoate		
2052-49-5	N,N,N-Tributylbutan-1-aminium hydroxide		
2057-82-1	Propanal, 2-methyl-, 2-(2,4-dinitrophenyl)hydrazone		
2057-84-3	Pentanal, 2-(2,4-dinitrophenyl)hydrazone		
2058-02-8	1-amino-9,10-dihydro-4-nitro-9,10-dioxanthracene-2-carboxylic acid		
2058-46-0	Oxytetracycline hydrochloride		
2058-52-8	Clotiapine		
2058-74-4	1-methyl-2,3-dihydroindole-2,3-dione		
2060-55-1	2,2'-Bithiophene-5-carboxylic acid		
2060-64-2	1-benzothiophene-5-carboxylic acid		
2065-23-8	Methyl phenoxacetate		
2065-66-9	Methyltriphenylphosphonium iodide		
2065-75-0	Bromomalonaldehyde		
2067-33-6	5-bromovaleric acid		
2068-78-2	Vincristine sulphate		
2068-80-6	Magnesium Bis(L-aspartate)		
2069-71-8	3-Amino-N,N-dimethyl-4-nitroaniline		
2071-20-7	Methylenebis(diphenylphosphine)		
2074-53-5	[2R*(4R*,8R*)]-(+/-)-3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2H-benzopyran-6-ol		
2075-45-8	4-Bromo-1H-pyrazole		
2078-71-9	Hydroxyethyl urea		
2079-89-2	Bis(3-aminopropionitrile) fumarate		
2081-08-5	4,4'-Ethylidenebisphenol		
2081-44-9	Tetrahydro-4H-pyran-4-ol		
2082-59-9	Pentanoic anhydride		
2082-76-0	Decanoic anhydride		
2082-79-3	n-Octadecyl 3-(4-hydroxy-3',5'-di-t-butylphenyl) propionate		
2082-81-7	Tetramethylene dimethacrylate		
2082-84-0	Decyltrimethylammonium bromide		
2083-91-2	N,N,1,1,1-Pentamethylsilanamine		
2086-83-1	Berberine		
2090-05-3	Calcium dibenzoate		
2091-29-4	9-Hexadecenoic acid		
2091-39-6	Eicosa-11,14-dienoic acid		
2092-16-2	Calcium dithiocyanate		
2092-56-0	Sodium 2-chloro-5-[(2-hydroxy-1-naphthyl)azo]toluene-4-sulphonate]		
2094-72-6	Adamantane-1-carbonyl chloride		
2094-98-6	1,1'-azobis(1-cyclohexanecarbonitrile)		
2094-99-7	Benzene, 1-[(1-isocyanato-1-methylethyl)-3-(1-methylethyl)-		
2095-01-4	2,6-diamino-3,5-diethyltoluene		
2095-02-5	2,4-diamino-3,5-diethyltoluene		
2095-03-6	2,2'-[methylenebis(p-phenyleneoxymethylene)]bisoxirane		
2100-17-6	Pent-4-enal		
2103-57-3	2,3,4-trimethoxybenzaldehyde		
2103-64-2	3',4',5',6'-tetrahydroxySpiro[isobenzofuran-1(3H),9'-[9H]xanthenel]-3-one		
2104-19-0	Methyl hydrogen azelate		
2104-64-5	Phosphonothioic acid, phenyl-, O-ethyl O-(4-nitrophenyl) ester		
2105-94-4	4-Bromo-2-fluorophenol		
2106-04-9	3-chloro-2-fluoroaniline		
2107-69-9	5,6-dimethoxyindan-1-one		
2107-70-2	3-(3,4-Dimethoxyphenyl)propanoic acid		
2107-76-8	5,7-dihydroxy-4-methyl-2-benzopyrone		
2109-23-1	2-Isopropyl-2-methylpropane-1,3-diol		
2109-66-2	4-(2-hydroxypropyl)morpholine		
2110-18-1	2-(3-phenylpropyl)pyridine		
2110-78-3	Methyl 2-hydroxy-2-methylpropanoate		
2111-75-3	1-Cyclohexene-1-carboxaldehyde, 4-(1-methylethenyl)-		
2113-57-7	3-bromobiphenyl		
2113-58-8	3-nitrobiphenyl		
2114-00-3	2-Bromo-1-phenylpropan-1-one		
2114-02-5	1-amidino-2-thiourea		
2116-65-6	4-benzylpyridine		
2116-84-9	1,1,5,5,5-hexamethyl-3-phenyl-3-[[trimethylsilyloxy]trisiloxane		
2120-70-9	Phenoxyacetaldehyde		
2122-63-6	Benzoic acid, 4-amino-3-iodo-		
2123-24-2	Hexahydro-2H-azepin-2-one, sodium salt		
2124-57-4	Vitamin K2		
2125-23-7	2,4,6-Tris(2,4-dihydroxyphenyl)-1,3,5-triazine		
2127-03-9	2,2'-dithiodipyridine		
2127-09-5	2(1H)-Pyridinethione, 5-nitro-		
2128-93-0	Biphenyl-4-yl(phenyl)methanone		
2129-99-9	Stearic acid, compound with 2-aminoethanol (1:1)		
2130-76-9	Ne-p-Tosyl-L-lysine		
2130-96-3	O-benzyl-N-[(tert-butoxy)carbonyl]-L-tyrosine		
2131-59-1	Isothiocyanic acid, m-bromophenyl ester		
2133-33-7	Pipecolic acid hydrochloride, (-)		
2133-40-6	Methyl L-prolinate hydrochloride		
2136-75-6	(triphenylphosphoranylidene)acetaldehyde		
2136-89-2	alpha, alpha, alpha, 2-tetrachlorotoluene		

2136-99-4	2,2',3',3',5',5',6,6'-octachlorobiphenyl	
2138-24-1	Tetrahexylammonium iodide	
2141-62-0	3-Ethoxypropanenitrile	
2142-63-4	1-(3-Bromophenyl)ethanone	
2142-68-9	2-chloroacetophenone	
2142-69-0	2'-bromoacetophenone	
2144-08-3	2,3,4-trihydroxybenzaldehyde	
2144-53-8	3,3,4,4,5,5,6,6,7,7,8,8-Tridecafluorooctan-1-yl methacrylate	
2146-71-6	Vinyl laurate	
2148-56-3	2-amino-6-chlorobenzoic acid	
2150-37-0	Methyl 3,5-dimethoxybenzoate	
2150-38-1	Methyl 3,4-dimethoxybenzoate	
2150-44-9	Methyl 3,5-dihydroxybenzoate	
2150-46-1	Methyl 2,5-dihydroxybenzoate	
2150-47-2	Methyl 2,4-dihydroxybenzoate	
2152-34-3	Pemoline	
2152-44-5	9-fluoro-11beta,17,21-trihydroxy-16beta-methylpregna-1,4-diene-3,20-dione	
2153-26-6	P-menth-1-en-8-yl formate	
2153-98-2	Norpseudoephedrine hydrochloride	
2154-67-8	3-carboxy-2,5-dihydro-2,5,5-tetramethyl-1H-pyrrol-1-yloxy	
2155-94-4	N,N-Dimethylprop-2-en-1-amine	
2155-96-6	Diphenylvinylphosphine	
2156-04-9	Boronic acid, B-(4-ethenylphenyl)-	
2156-56-1	Sodium dichloroacetate	
2156-96-9	Decyl acrylate	
2156-97-0	Dodecyl acrylate	
2157-01-9	Octyl methacrylate	
2157-16-6	Tetramethylene bis(chloroformate)	
2157-19-9	1,4,5,6,7,7-hexachlorobicyclo-hept-5-ene-2,3-dimethanol	
2157-24-6	1-Propanamine, 3,3'-oxybis-	
2158-08-9	Octadecylurea	
2158-14-7	4'-(Azidosulfonyl)acetanilide	
2159-40-2	2-(4-bromobenzoyl)benzoic acid	
2160-62-5	2-Bromo-5-cyanothiophene	
2160-93-2	2,2'-[[1,1-dimethylethyl]imino]bisethanol	
2161-85-5	1,1'-(4,6-dihydroxy-1,3-phenylene)bisethan-1-one	
2162-73-4	2,4,6-trisopropyl-m-phenylene diisocyanate	
2162-74-5	N,N'-Bis(2,6-diisopropylphenyl)carbodiimide	
2162-98-3	1,10-Dichlorodecane	
2163-00-0	1,6-Dichlorohexane	
2163-42-0	1,3-Propanediol, 2-methyl-	
2163-48-6	Diethyl 2-propylmalonate	
2163-68-0	2-Hydroxyatrazine	
2163-69-1	Cycluron	
2164-08-1	Lenacil	
2164-09-2	Chloranocryl	
2164-17-2	Fluometuron	
2167-23-9	Di-tert-butyl sec-butylidene diperoxide	
2170-03-8	Itaconic anhydride	
2173-56-0	Pentyl valerate	
2176-62-7	Pentachloropyridine	
2177-63-1	(S)-2-Amino-4-(benzyloxy)-4-oxobutanoic acid	
2179-25-1	Methiocarb sulfone	
2179-60-4	Methyl propyl disulphide	
2181-42-2	Trimethylsulphonium iodide	
2182-55-0	Cyclohexyl vinyl ether	
2186-92-7	Benzene, 1-(dimethoxymethyl)-4-methoxy-	
2190-04-7	Octadecan-1-aminium acetate	
2192-06-5	4(5H)-Thiazolone, 2-amino-, hydrochloride (1:1)	
2196-99-8	Ethanone, 2-chloro-1-(4-methoxyphenyl)-	
2197-63-9	Dihexadecyl hydrogen phosphate	
2199-44-2	1H-Pyrrole-2-carboxylic acid, 3,5-dimethyl-, ethyl ester	
2199-64-6	4-Formyl-3,5-dimethyl-1H-pyrrole-2-carboxylic acid ethyl ester	
2199-87-3	6-Bromocoumarin-3-carboxylic Acid	
2199-93-1	2H-1-Benzopyran-2-one, 3-acetyl-6-bromo-	
2203-14-7	1,1'-(5-tert-Butyl-2-hydroxy-1,3-phenylene)dimethanol	
2207-01-4	Cis-1,2-dimethylcyclohexane	
2207-75-2	Potassium 4,6-dioxo-1,4,5,6-tetrahydro-1,3,5-triazine-2-carboxylate	
2207-98-9	Sodium hexyl sulfate	
2210-25-5	N-isopropylacrylamide	
2210-28-8	Propyl methacrylate	
2210-62-0	(2-hydroxyethyl)ammonium palmitate	
2210-79-9	Oxirane, [(2-methylphenoxy)methyl]-	
2211-67-8	Butane, 2,3-dichloro-, (R*,R*)-(+)-	
2212-32-0	2-[[2-(dimethylamino)ethyl]methylamino]ethanol	
2212-67-1	Mollinate	
2212-75-1	N2-[(Benzyloxy)carbonyl]-L-lysine	
2212-81-9	[1,3-phenylenebis(1-methylethylene)]bis[tert-butyl] peroxide	
2213-43-6	N-piperidylamine	
2215-21-6	2,3-dichloroquinoxaline	
2215-77-2	3,5-diisopropylsalicylic acid	
2215-78-3	4-Phenoxybenzoic acid	
2216-12-8	(4-phenoxyphenyl)methanol	
2216-30-0	1-nitro-2-phenoxybenzene	
2216-33-3	Heptane, 2,5-dimethyl-	
2216-45-7	3-methyloctane	
2216-51-5	4-methylbenzyl acetate	
2216-52-6	(1R,2S,5R)-2-isopropyl-5-methylcyclohexan-1-ol	
2216-84-4	(+)-neomenthol	
2216-92-4	1,2,3,4,5,6-cyclohexanhexacarboxylic acid	
2216-94-6	Ethyl N-phenylglycinate	
2217-40-5	Ethyl 3-phenylprop-2-ynoate	
2218-94-2	1,2,3,4-tetrahydro-1-naphthylamine	
2219-82-1	1,4-diphenyl-3-(phenylammonio)-1H-1,2,4-triazolium	
2222-07-3	Phenol, 2-tert-butyl-6-methyl-	
2222-33-5	2,16alpha,20,25-tetrahydro-9beta-methyl-10alpha-19-norlanosta-1,5,23(E)-triene-3,11,22-trione	
2223-82-7	5H-Dibenzof[a,d][7]annulen-5-one	
	2,2-dimethyl-1,3-propanediyl diacrylate	

2223-95-2	Nickel(2+) stearate	
2224-15-9	2,2'-[Ethylenebis(oxymethylene)]bisoxirane	
2224-33-1	N,N'-N'-[(Vinylsilanetriyl)trioxy]tributan-2-imine	
2224-52-4	(S)-4-methyloxazolidine-2,5-dione	
2226-88-2	Diammonium succinate	
2226-96-2	1-Piperidinyloxy, 4-hydroxy-2,2,6,6-tetramethyl-	
2227-13-6	Tetrasul	
2227-17-0	Dienochlor	
2227-64-7	2-bromo-1-(3-nitrophenyl)ethan-1-one	
2227-79-4	Thiobenzamide	
2228-98-0	Cyclohexene, 4-(1,1-dimethyl)ethyl-	
2231-57-4	Carboethioic dihydrazide	
2233-18-3	4-hydroxy-3,5-dimethylbenzaldehyde	
2233-42-3	Zirconium(4+) tetrakis(2-ethylhexanoate)	
2234-13-1	Perchloronaphthalene	
2234-16-4	1-(2,4-dichlorophenyl)ethan-1-one	
2235-00-9	2H-Azepin-2-one, 1-ethenylhexahydro-	
2235-43-0	Pentasodium hydrogen C,C',C''-nitrioltris(methylphosphonate)	
2235-46-3	N,N-diethyl-3-oxobutamide	
2235-54-3	Ammonium dodecan-1-yl sulfate	
2237-30-1	3-aminobenzonitrile	
2237-36-7	4-methoxysalicylic acid	
2238-07-5	2,2'-[oxybis(methylene)]bisoxirane	
2240-25-7	5-bromocytosine	
2243-47-2	Biphenyl-3-amine	
2243-54-1	2-naphthyl isocyanate	
2243-62-1	Naphthalene-1,5-diyldiamine	
2243-83-6	2-naphthoyl chloride	
2244-11-3	2,4,5,6(1H,3H)-Pyrimidinetetrone, monohydrate	
2244-16-8	(S)-2-Methyl-5-(prop-1-en-2-yl)cyclohex-2-en-1-one	
2249-28-7	4-(alpha, alpha, alpha-trifluoro-m-tolyl)piperidin-4-ol	
2251-50-5	2,3,4,5,6-Pentafluorobenzoyl chloride	
2251-65-2	alpha, alpha, alpha-trifluoro-m-toluoyl chloride	
2252-37-1	2-Bromo-6-fluorobenzoic Acid	
2252-44-0	2-chloro-4-fluorobenzoic acid	
2252-51-9	O,O-diisobutyl hydrogen dithiophosphate	
2253-52-3	dichloro-1,2,4-thiadiazole	
2254-88-8	Fenitrooxone	
2255-17-6		
2256-01-1	2-Propenoic acid; telomer with 2-mercaptoethanol and 2-methyl-2-[[1-oxo-2-propen-1-yl]amino]-1-propanesulfonic acid, sodium salt	
2256-86-2	3-Methylbenzofuran-2-carbonyl chloride	
2257-09-2	Phenethyl isothiocyanate	
2257-69-4	4-chlorophthalazin-1(2H)-one	
2267-23-4	Benzenamine, 2-nitro-4-(trifluoromethoxy)-	
2268-16-8	Phenol, 2,4,5-trifluoro-	
2269-22-9	Aluminium tri-sec-butanolate	
2270-40-8	12,13-epoxytrichothec-9-ene-3alpha,4beta,15-triol, 4,15-diacetate	
2272-11-9	Monoethanolamine oleate	
2273-43-0	Butylhydroxyoxostannane	
2274-11-5	1,2-ethanediyli diacrylate	
2274-42-2	Mesylacetoneitrile	
2275-18-5	Prothoate	
2277-19-2	(Z)-non-6-enal	
2277-28-3	2,3-dihydroxypropyl (9Z,12Z)-octadeca-9,12-dienoate	
2277-92-1	Oxyclozanide	
2280-27-5	beta-Hydroxy-L-valine	
2280-44-6	D-glucose	
2280-49-1	N-phenyl-N-[(trichloromethyl)thio]benzenesulphonamide	
2280-85-5	6-methyl-DL-tryptophan	
2283-11-6	Tris(diethylamino)phosphine	
2286-54-6	3,3-diphenylpropionitrile	
2295-31-0	Thiazolidine-2,4-dione	
2300-66-5	N-Methylmethanaminium 3,6-dichloro-2-methoxybenzoate	
2302-17-2	Sodium methyl [(4-aminophenyl)sulphonyl]carbamate	
2302-25-2	1H-Imidazole, 4-bromo-	
2302-39-8	4,5-dimethyl-1H-imidazole	
2303-01-7	M-cresol purple	
2303-16-4	Di-allate	
2303-17-5	Tri-allate	
2304-30-5	Tetrabutylphosphonium chloride	
2304-81-6	Octadecanamide, N-[(1S,2R,3E)-2-hydroxy-1-(hydroxymethyl)-3-heptadecen-1-yl]-	
2304-96-3	N2-[(Benzyloxy)carbonyl]-L-asparagine	
2305-05-7	5-Octyldihydrofuran-2(3H)-one	
2305-26-2	Cis-cyclohex-4-ene-1,2-dicarboxylic acid	
2305-32-0	1,2-Cyclohexanedicarboxylic acid, (1R,2R)-rel-	
2305-36-4	4-methylanthranilic acid	
2306-27-6	Sinensetin	
2306-78-7	3,7,11-Trimethyldodeca-1,6,10-trien-3-yl acetate	
2306-88-9	Octyl octanoate	
2306-89-0	Decyl octanoate	
2306-92-5	Octyl decanoate	
2307-68-8	Pentanochlor	
2310-17-0	Phosalone	
2312-35-8	Propargite	
2314-09-2	Butyl 9-hydroxy-9H-fluorene-9-carboxylate	
2314-36-5	3,5-Dichloro-4-hydroxybenzaldehyde	
2315-02-8	Oxymetazoline hydrochloride	
2315-21-1	ETHYL CIS-2-HYDROXY-1-CYCLOPENTANECARBOXYLATE	
2315-68-6	Propyl benzoate	
2316-26-9	3-(3,4-Dimethoxyphenyl)acrylic acid	
2316-64-5	5-bromo-2-hydroxybenzyl alcohol	
2318-18-5	Senkirkine	
2319-96-2	5-Methylbenzanthracene	
2321-07-5	2-(6-hydroxy-3-oxo-(3H)-xanthen-9-yl)benzoic acid	
2325-10-2	(1S,2S)-1,2-Diphenylethane-1,2-diol	
2327-02-8	Urea, (3,4-dichlorophenyl)-	
2338-05-8	2-Hydroxypropane-1,2,3-tricarboxylic acid; iron salt	
2338-19-4	Potassium 1H-indole-3-acetate	

2338-54-7	Benzene, 1-fluoro-4-methoxy-2-methyl-	2381-16-0	9-Methylbenz(a)anthracene
2338-76-3	3-(trifluoromethyl)phenylacetoneitrile	2381-19-3	Benzo(c)phenanthrene, 3-methyl-
2344-80-1	Chloromethyltrimethylsilane	2381-21-7	1-methylpyrene
2345-26-8	Geranyl isobutyrate	2382-43-6	(2-hydroxypropyl)trimethylammonium chloride
2345-34-8	4-acetoxybenzoic acid	2382-76-5	Pentyl dihydrogen phosphate
2345-61-1	Trans-3-chloroacrylic acid	2382-96-9	Benzoxazole-2-thiol
2347-72-0	Disodium 6-hydroxy-5-[(β-sulphonatophenyl)azo]naphthalene-2-sulphonate	2385-77-5	(R)-3,7-dimethyloct-6-enal
2349-07-7	Hexyl isobutyrate	2386-25-6	2,4-dimethylpyrrol-3-yl methyl ketone
2349-67-9	5-amino-1,3,4-thiadiazole-2-thiol	2386-52-9	Silver(1+) methanesulfonate
2351-43-1	2-Propenoic acid, 2-methyl-, 2-(2-hydroxyethoxy)ethyl ester	2386-53-0	Sodium dodecane-1-sulfonate
2351-90-8	Ethyl oct-2-enoate	2386-54-1	Sodium butane-1-sulphonate
2353-45-9	Dihydrogen (ethyl)[4-[4-[ethyl(β-sulphonatobenzyl)amino](4-hydroxy-2-sulphonatobenzylidene)cyclohexa-2,5-dien-1-ylidene](3-sulphonatobenzyl)ammonium, disodium salt	2386-56-3	Potassium methanesulfonate
2358-84-1	Oxydi-2,1-ethanediy] bismethacrylate	2386-57-4	Sodium methanesulfonate
2359-09-3	5-tert-butylisophthalic acid	2386-60-9	Butane-1-sulfonyl chloride
2359-11-7	1-oxa-4-azaspiro[4.5]decan-4-ethanol	2386-64-3	Chloroethylmagnesium
2361-27-5	Thiophene-2-carbohydrazide	2386-87-0	7-Oxabicyclo[4.1.0]heptane-3-carboxylic acid, 7-oxabicyclo[4.1.0]hept-3-ylmethyl ester
2362-14-3	4,4'-Cyclohexane-1,1'-diy]bis(2-methylphenol)	2387-03-3	2-hydroxynaphthalene-1-carbaldehyde [(2-hydroxy-1-naphthyl)methylene]hydrazone
2363-71-5	Henicosanoic acid	2387-20-4	1-(2-chloroethyl)imidazolidin-2-one
2365-48-2	Emoxipine	2387-23-7	1,3-dicyclohexylurea
2367-76-2	Methyl mercaptoacetate	2387-68-0	3,7,11-trimethylodeca-6,10-dien-1-yn-3-ol
2369-11-1	1-bromo-2,4,6-trifluorobenzene	2388-10-5	2-Propanol, lithium salt (1:1)
2369-13-3	5-fluoro-2-nitroaniline	2389-45-9	N2-[(1,1-dimethylethoxy)carbonyl]-N6-[(phenylmethoxy)carbonyl]-L-lysine
2369-18-8	3-fluoro-4-nitroaniline	2389-48-2	L-Lysine, N6-[(1,1-dimethylethoxy)carbonyl]-, methyl ester, hydrochloride (1:1)
2369-19-9	Pyridine, 2-fluoro-3-methyl-	2390-54-7	2-[4-(dimethylamino)phenyl]-3,6-dimethylbenzothiazolium chloride
2370-18-5	2-Fluoro-5-methylpyridine	2390-59-2	4-[Bis(4-(diethylamino)phenyl)methylene]-N,N-diethyl-2,5-cyclohexadien-1-iminium chloride
2370-88-9	2,4,6,8-Tetramethylcyclotetrasiloxane	2390-60-5	[4-[4-(diethylamino)-alpha-(4-ethylamino)-1-naphthyl]benzylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium chloride
2371-17-7	3,3-dimethoxybutan-2-ol	2390-63-8	3,6-bis(diethylamino)-9-[2-(ethoxycarbonyl)phenyl]xanthylum chloride
2372-45-4	Sodium butanolate	2390-68-3	Didecyl(dimethylammonium bromide
2372-82-9	N-(β-aminopropyl)-N-dodecylpropane-1,3-diamine	2392-39-4	Dexamethasone 21-(disodium phosphate)
2373-38-8	Sodium 1,4-bis(1,3-dimethylbutoxy)-1,4-dioxbutane-2-sulfonate	2393-23-9	P-anisylamine
2373-76-4	O-methylcinnamic acid	2396-63-6	Hepta-1,6-diyne
2374-14-3	2,4,6-trimethyl-2,4,6-tris(3,3,3-trifluoropropyl)cyclotrisiloxane	2396-84-1	Ethyl hexa-2,4-dienoate
2375-03-3	Pregna-1,4-diene-3,20-dione, 21-(3-carboxy-1-oxopropoxy)-11,17-dihydroxy-6-methyl-, monosodium salt, (6alpha,11beta)-	2398-37-0	1-Bromo-3-methoxybenzene
2378-02-1	Perfluoro-tert-butyl alcohol	2399-48-6	Tetrahydrofuran-2-yl acrylate
2379-55-7	2,3-dimethylquinoxaline	2399-85-1	Tripotassium 2,2',2''-nitri]triacetate
2379-74-0	6-chloro-2-(6-chloro-4-methyl-3-oxobenzol[thien-2(3H)-ylidene]-4-methylbenzo[b]thiophene-3(2H)-one	2401-21-0	1,2-dichloro-3-iodobenzene
2379-79-5	2-(1-aminoanthraquinon-2-yl)anthra[2,3-d]oxazole-5,10-dione	2402-58-6	Didodecyl (2E)-but-2-enedioate
2379-90-0	1-amino-4-hydroxy-2-methoxyanthraquinone	2402-77-9	2,3-Dichloropyridine
2380-78-1	4-(2-hydroxyethyl)guaiacol	2402-78-0	2,6-Dichloropyridine
2380-84-9	7-Hydroxy-1H-indole	2403-22-7	N-butylbenzylamine
2380-86-1	6-Hydroxyindole	2403-88-5	2,2,6,6-Tetramethyl-4-hydroxypiperidine
2380-94-1	4-hydroxyindole		
2381-15-9	10-Methylbenz(a)anthracene		

2403-89-6	1,2,2,6,6-pentamethylpiperidin-4-ol	2435-53-2	Tetrachloro-o-benzoquinone
2404-35-5	Bromocycloheptane	2436-04-6	Indole, 3-(2-aminoethyl)-7-methoxy-, hydrochloride
2404-44-6	Octyloxirane	2436-73-9	Methyl 4-(chloro-2-methylphenoxy)acetate
2408-20-0	Allyl propionate	2436-79-5	Diethyl 2,4-dimethylpyrrole-3,5-dicarboxylate
2409-55-4	2-tert-Butyl-p-cresol	2436-90-0	1,6-Octadiene, 3,7-dimethyl-
2411-89-4	1,3-dihydro-3-oxisobenzofuran-1-ylidenebis(6-hydroxy-5-methyl-m-phenylenemethylenenitrilo)tetra-acetic acid	2436-96-6	2,2'-dinitrobiphenyl
2414-98-4	Magnesium diethanolate	2437-23-2	Ammonium dodecanoate
		2437-25-4	Dodecanenitrile
2415-24-9	[1aS-(1a,alpa,1bbeta,2beta,5abeta,6beta,6a,alpa)]-1a,1b,2,5a,6,6a-hexahydro-6-hydroxy-1a-(hydroxymethyl)oxireno[4,5]cyclopenta[1,2-c]pyran-2-yl-beta-D-glucopyranoside	2437-29-8	Salt of dimethyl(4-[(4-(dimethylamino)phenyl][(phenyl)methylidene]cyclohexa-2,5-dien-1-ylidene)ammonium and oxalic acid (2:3)
2416-94-6	2,3,6-Trimethylphenol	2437-79-8	2,2',4,4'-tetrachlorobiphenyl
2417-04-1	3,3',5,5'-Tetramethyl-(1,1'-biphenyl)-4,4'-diol	2438-05-3	Benzoic acid, 4-propyl-
2417-72-3	Benzoic acid, 4-(bromomethyl)-, methyl ester	2438-32-6	[(3S)-3-(4-Chlorophenyl)-3-(2-pyridyl)propyl][dimethyl]ammonium hydrogen maleate
2417-90-5	3-bromopropionitrile	2438-80-4	6-deoxy-L-beta-galactose
2418-95-3	epsilon-tert-Butyloxycarbonyl-lysine	2439-01-2	6-Methyl[1,3]dithiolol[4,5-b]quinoxalin-2-one
2419-56-9	L-Glutamic acid, 5-(1,1-dimethylethyl) ester	2439-10-3	Dodine
2419-74-1	1,4-dichlorobutan-2-ol	2439-35-2	2-(Dimethylamino)ethyl acrylate
2419-94-5	L-Glutamic acid, N-[(1,1-dimethylethoxy)carbonyl]-	2439-54-5	N-Methyloctan-1-amine
2420-56-6	(10E,12Z)-Octadeca-10,12-dienoic acid	2439-55-6	N-Methyloctadecan-1-amine
2420-87-3	4,4'-bipthalic dianhydride	2439-99-8	N,N-Bis(phosphonomethyl)glycine
2420-94-2	2-aminoethyl methacrylate hydrochloride	2440-22-4	Phenol, 2-(2H-benzotriazol-2-yl)-4-methyl-
2420-98-6	Cadmium bis(2-ethylhexanoate)	2442-10-6	Oct-1-en-3-yl acetate
2421-28-5	Benzophenone-3,3':4,4'-tetracarboxylic dianhydride	2442-49-1	Methyl tetracosanoate
2422-91-5	Methyldiynetri-p-phenylene trisocyanate	2444-36-2	O-chlorophenylacetic acid
2424-01-3	N-Methyl-N-2-propen-1-ylprop-2-en-1-amine	2444-37-3	(methylthio)acetic acid
2424-61-5	Dodecyl hydrogen maleate	2444-46-4	Nonivamide
2424-62-6	Octadecyl hydrogen maleate	2445-53-6	Methylsilanetriol
2424-92-2	Eicosanedioic acid	2445-67-2	Isobutyl 2-methylbutanoate
2425-10-7	3,4-xylyl methylcarbamate	2445-76-3	Hexyl propionate
2425-54-9	1-Chlorotetradecane	2445-77-4	2-methylbutyl isovalerate
2425-77-6	2-Hexyldecan-1-ol	2446-69-7	4-Hexan-1-ylphenol
2425-79-8	1,4-Butanediol diglycidyl ether	2446-83-5	Diisopropyl azodicarboxylate
2425-85-6	1-(4-methyl-2-nitrophenylazo)-2-naphthol	2447-54-3	Sanguinarine
2426-02-0	3,4,5,6-tetrahydrophthalic anhydride	2447-57-6	Sulfadoxine
2426-08-6	2-(Butoxymethyl)oxirane	2448-45-5	D-Phenylalanine, N-[(phenylmethoxy)carbonyl]-
2426-54-2	2-(diethylamino)ethyl acrylate	2449-05-0	Dibenzyl azodicarboxylate
2429-74-5	Tetrasodium 3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonate]	2450-53-5	Cyclohexanecarboxylic acid, 3,5-bis[(3,3,4-dihydroxyphenyl)-1-oxo-2-propen-1-yl]oxy]-1,4-dihydroxy-, (1a,3R,4a,5R)-
2430-16-2	6-Phenylhexan-1-ol	2450-71-7	Prop-2-ynylamine
2432-11-3	M-terphenyl-2'-ol	2451-62-9	1,3,5-Tris(oxiran-2-ylmethyl)-1,3,5-triazinane-2,4,6-trione
2432-74-8	6-aminohexanonitrile	2451-84-5	Dibenzyl adipate
2432-87-3	Diocetyl sebacate	2452-01-9	Zinc(II) didodecanoate
2432-90-8	1,2-Benzenedicarboxylic acid, didodecyl ester	2456-81-7	4-(pyrrolidin-1-yl)pyridine
2432-91-9	Sec-butyl 3-methylbutanethioate	2457-01-4	Barium bis(2-ethylhexanoate)
2432-99-7	Undecanoic acid, 11-amino-	2457-02-5	Strontium bis(2-ethylhexanoate)
2433-96-7	Tricosanoic acid	2457-76-3	4-amino-2-chlorobenzoic acid
2433-97-8	Methyl tricosanoate	2458-12-0	3-amino-p-toluic acid
2435-16-7	2-heptyltetrahydrofuran	2458-26-6	Pyrazole, 3-phenyl-

2459-05-4	Ethyl fumarate	2459-25-2	Tridecan-1-yl methacrylate
2459-09-8	Methyl isonicotinate	2495-27-4	Hexadecyl methacrylate
2459-10-1	Trimethyl benzene-1,2,4-tricarboxylate	2495-37-6	Benzyl methacrylate
2461-15-6	Oxirane, 2-[[[2-ethylhexyloxy]methyl]-	2495-39-8	Sodium 2-propene sulphonate
2461-18-9	2-[[Dodecan-1-yloxy]methyl]oxirane	2497-18-9	Trans-hex-2-enyl acetate
2463-02-7	11,14-Eicosadienoic acid, methyl ester	2498-50-2	4-aminobenzamide dihydrochloride
2463-45-8	1,3-Dioxolan-2-one, 4-(chloromethyl)-	2498-66-0	Benz[ <i>a</i> ]anthracene-7,12-quinone
2463-53-8	Non-2-enal	2498-75-1	Benz[ <i>a</i> ]anthracene, 3-methyl-
2463-77-6	Undec-2-enal	2498-76-2	2-Methylbenz[ <i>a</i> ]anthracene
2464-37-1	2-chloro-9-hydroxy-9H-fluorene-9-carboxylic acid	2498-77-3	1-Methylbenz[ <i>a</i> ]anthracene
2465-27-2	4,4'-[(minomethylene)bis[( <i>N,N</i> -dimethylaniline) monohydrochloride	2498-95-5	Disodium 2-[[4-[[2-cyano-3-[[4-[methyl(2-sulphonatoethyl)amino]phenyl]-1-oxoallyl]amino]phenyl]-6-methylbenzothiazole-7-sulphonate
2465-59-0	Oxipurinol	2499-59-4	Octyl acrylate
2466-09-3	Diphosphoric acid	2499-95-8	Hexyl acrylate
2466-73-1	Isobutyl dihydrogen phosphate	2500-83-6	Tricyclo[5.2.1.02,6]dec-4-en-8-yl acetate
2466-76-4	<i>N</i> -acetylimidazole	2508-29-4	5-aminopentan-1-ol
2467-02-9	2,2'-methylenediphenol	2510-32-9	4-Methyloxazole-5-carboxylic Acid
2468-21-5	Methyl (2 $\alpha$ ,5 $\beta$ ,6 $\alpha$ )-3,4-didehydrobogamine-18 $\beta$ -carboxylate	2511-00-4	Ethyl 2-cyclohexylpropanoate
2469-34-3	Senegenin	2511-09-3	Ethoxyphenylphosphine oxide
2469-45-6	Didodecyl sulphide	2512-29-0	2-[[[4-methyl-2-nitrophenylazo]-3-oxo- <i>N</i> -phenylbutylamide
2472-22-2	6-methoxy-1,2,3,4-tetrahydrophthalen-2-one	2516-05-4	7-(dimethylamino)-3 <i>H</i> -phenothiazin-3-one
2475-44-7	1,4-bis(methylamino)anthraquinone	2516-33-8	Cyclopropylmethanol
2475-45-8	1,4,5,8-tetraaminoanthraquinone	2516-34-9	Cyclobutylamine
2475-46-9	9,10-anthracene dione, 1,4-diamino-, <i>N,N'</i> -mixed 2-hydroxyethyl and methyl derivatives	2516-40-7	Benzothiazole, 2-bromo-
2476-29-1	4'-Amino-2'-hydroxyacetophenone	2516-47-4	Cyclopropanemethylamine
2476-35-9	Benzoic acid, 5-bromo-2-methoxy-	2516-92-9	1-Piperidinyl-oxy, 4,4'-[[1,10-dioxo-1,10-decanediyl]bis(oxy)]bis[2,2,6,6-tetramethyl-
2476-37-1	2',5'-dichloroacetophenone	2516-93-0	n-Butoxyacetic acid
2478-10-6	4-Hydroxybutan-1-yl acrylate	2516-95-2	5-chloro-2-nitrobenzoic acid
2478-20-8	6-amino-2-(2,4-dimethylphenyl)-1 <i>H</i> -benz[de]isoquinoline-1,3(2 <i>H</i> )-dione	2516-96-3	2-chloro-5-nitrobenzoic acid
2478-38-8	4'-hydroxy-3',5'-dimethoxyacetophenone	2517-43-3	3-Methoxy-1-butanol
2478-67-3	1-amino-2-chloro-4-hydroxyanthraquinone	2523-55-9	Cyclohexanamine, 4-methyl-, trans-
2480-93-5	<i>L</i> -Ornithine, N2-[[1,1-dimethylethoxy]carbonyl]-N5-[(phenylmethoxy)carbonyl]-	2524-03-0	O,O-Dimethyl chlorothiophosphonate
2481-94-9	<i>N,N</i> -diethyl- <i>p</i> -(phenylazo)aniline	2524-52-9	Ethyl pyridine-2-carboxylate
2486-70-6	4-Amino-3-methylbenzoic acid	2524-64-3	Diphenylphosphoryl monochloride
2486-71-7	4-amino-3-chlorobenzoic acid	2524-67-6	4-morpholinoaniline
2488-15-5	<i>N</i> -[[[2-Methylpropan-2-yl]oxy]carbonyl]- <i>L</i> -methionine	2525-62-4	1-Isocyanatohexane
2490-97-3	N2-acetyl- <i>L</i> -glutamine	2526-64-9	Phosphorane, dichlorotriphenyl-
2491-06-7	<i>N,N</i> -dimethylglycineium chloride	2527-58-4	2,2'-dithiobis[ <i>N</i> -methylbenzamide]
2491-17-0	4-[2-[(cyclohexylcarbonimidoyl)amino]ethyl]-4-methylmorpholinium toluene- <i>p</i> -sulphonate	2527-66-4	2-Methyl-1,2-benzothiazol-3(2 <i>H</i> )-one
2491-18-1	Methyl <i>L</i> -methionate hydrochloride	2528-00-9	2-Furancarboxylic acid, 5-(chloromethyl)-, ethyl ester
2491-20-5	Methyl <i>L</i> -alaninate hydrochloride	2528-16-7	Benzyl hydrogen phthalate
2491-71-6	Sodium 4'-aminoazobenzene-4-sulphonate	2528-36-1	Dibutan-1-yl phenyl phosphate
2492-26-4	2(3 <i>H</i> )-Benzothiazolethione sodium salt (1:1)	2528-61-2	Heptanoyl chloride
2493-02-9	4-bromophenyl isocyanate	2530-83-8	2-[[[3-(Trimethoxysilyl)propyl]methyl]oxirane
2494-89-5	Ethanol, 2-[[[4-aminophenyl]sulfonyl]-, hydrogen sulfate (ester)	2530-85-0	3-(Trimethoxysilyl)propyl methacrylate
		2530-86-1	<i>N,N</i> -dimethyl-3-(trimethoxysilyl)propylamine
		2530-87-2	3-Chloropropan-1-yl(trimethoxysilane
		2532-53-8	Acetic acid, 2-(2-benzothiazolylthio)-, potassium salt (1:1)

2532-58-3	Cis-1,3-dimethylcyclopentane	2580-56-5	Dimethyl(4-[(4-anilino-1-naphthyl)]4-(dimethylamino)phenyl)methylidene)cyclohexa-2,5-dien-1-ylidene)ammonium chloride
2533-69-9	Methyl 2,2,2-trichloroacetimidate	2580-78-1	Reactive Blue 19
2536-05-2	2,2'-methylenediphenyl diisocyanate	2580-79-2	DIAMINOGLYOXIME
2536-31-4	Chlorfluorene	2582-30-1	Aminoguanidine bicarbonate
2537-48-6	Diethyl ((cyanomethyl)phosphonate	2584-71-6	Cis-4-hydroxy-D-proline
2537-62-4	N-[2-[(2-bromo-6-cyano-4-nitrophenyl)azo]-5-(diethylamino)phenyl]acetamide	2586-62-1	1-bromo-2-methylnaphthalene
2540-56-9	(9Z,11E)-Octadeca-9,11-dienoic acid	2587-02-2	4-Amino-2,6-dichloropyridine
2540-82-1	S-[(N-Formyl)-N-methylcarbamoyl]methyl] O,O-dimethyl dithiophosphate	2588-04-7	Phorate sulfone
2541-69-7	7-methylbenz[a]anthracene	2589-57-3	Dimethyl 2,2'-(diazene-1,2-diy)bis(2-methylpropanoate)
2543-94-4	Phellopterin	2589-71-1	P-hydroxyvalerophenone
2546-56-7	4-Chloro-3-fluoropyridine	2590-16-1	1,3-Propanediol, 2,2-bis[(2-propen-1-yloxy)methyl]-
2549-53-3	Tetradecan-1-yl methacrylate	2591-76-6	N,N-bis(2-methylpropyl)formamide
2550-02-9	Triethoxypropylsilane	2591-86-8	Piperidine-N-carbaldehyde
2550-11-0	4,7-Dimethyloct-6-en-3-one	2592-18-9	N-(tert-butyloxy)carbonyl-L-threonine
2550-26-7	4-phenylbutan-2-one	2592-19-0	4-nitrophenyl N2,N6-bis[(1,1-dimethylethoxy)carbonyl]-L-lysinate
2550-36-9	(Bromomethyl)cyclohexane	2592-95-2	1-hydroxybenzotriazole
2550-52-9	Cyclohexadecanone	2593-15-9	5-ethoxy-3-trichloromethyl-1,2,4-thiadiazole
2550-75-6	Chlorbicyclen	2595-05-3	alpha-D-Allofuranose, 1,2:5,6-bis-O-(1-methylethylidene)-
2551-62-4	Sulfur hexafluoride (SF6)	2595-54-2	Mecarban
2551-83-9	Allyltrimethoxysilane	2597-03-7	Ethyl [(dimethoxyphosphorothioyl)sulfanyl](phenyl)acetate
2553-19-7	Diethoxydiphenylsilane	2598-99-4	Octadecyl palmitate
2554-06-5	2,4,6,8-tetramethyl-2,4,6,8-tetraavinyl-1,3,5,7,2,4,6,8-tetraoxatetrasilocane	2599-01-1	Hexadecyl tetradecanoate
2555-05-7	3-methylpyrrolidin-2-one	2601-33-4	(carboxylatomethyl)dimethyltetradecylammonium
2555-49-9	Ethyl phenoxacetate	2601-89-0	2,3-dichloropropionitrile
2556-10-7	[2-(1-ethoxyethoxy)ethyl]benzene	2601-98-1	Magnesium dihexadecanoate
2556-73-2	N-methylcaprolactam	2602-34-8	Triethoxy[3-(2-oxiranymethoxy)propyl]silane
2557-13-3	Methyl 3-(trifluoromethyl)benzoate	2605-67-6	Methyl (triphenylphosphoranylidene)acetate
2561-85-5	3-dodecylidihydrofuran-2,5-dione	2605-78-9	Dimethyl(octyl)amine oxide
2562-31-4	Acetic acid, iminodi-, potassium salt	2605-79-0	N,N-Dimethyldecan-1-amine oxide
2563-07-7	Phenol, 2-ethoxy-4-methyl-	2606-85-1	2-Methylbenzo(C)phenanthrene
2564-35-4	2'-deoxyguanosine 5'-(tetrahydrogen triphosphate)	2609-49-6	Diethyl 4-nitrobenzylphosphonate
2564-83-2	2,2,6,6-tetramethylpiperidinoxy	2610-10-8	Hexasodium 7,7'-(carbonyldiimino)bis[4-hydroxy-3-[[2-sulphonato-4-[(4-sulphonatophenyl)azo]phenyl]azo]naphthalene-2-sulphonate]
2564-86-5	Hydrocarboxyl radical	2610-11-9	Disodium 7-benzamido-4-hydroxy-3-[[4-[(4-sulphonatophenyl)azo]phenyl]azo]naphthalene-2-sulphonate
2566-34-9	2-(methylamino)isobutyric acid	2611-00-9	Cyclohex-3-enylmethyl cyclohex-3-enecarboxylate
2566-97-4	Methyl (9E,12E)-9,12-octadecadienoate	2611-82-7	Trisodium 7-hydroxy-8-[[4-sulfonato-1-naphthyl]diazenyl]naphthalene-1,3-disulfonate
2567-83-1	N,N-Triethylethanaminium perchlorate	2612-02-4	Acid5-methoxysalicylic
2568-33-4	1,3-Butanediol, 3-methyl-	2612-29-5	2-Ethylpropane-1,3-diol
2568-34-5	Glycine, N-benzoyl-N-methyl-	2612-57-9	2,4-dichlorophenyl isocyanate
2568-90-3	1,1'-[methylenebis(oxy)]dibutane	2613-23-2	3-chloro-4-fluorophenol
2568-96-9	2-ethyl-1,3-dioxolane	2615-15-8	3,6,9,12,15-pentaoxaheptadecane-1,17-diol
2570-63-0	Thallium (III) acetate sesquihydrate	2615-25-0	1,4-Cyclohexanediamine, trans-
2571-88-2	Dimethyl(octadecyl)amine oxide	2618-41-9	Mirestrol
2576-47-8	2-bromoethylammonium bromide	2618-96-4	N-(phenylsulphonyl)benzenesulphonamide
2578-45-2	2-chloro-3,5-dinitropyridine	2620-27-1	Ethanamine, 2,2'-oxybis[N-methyl-
2579-20-6	Cyclohexane-1,3-diybis(methylamine)		



2620-50-0	Benzo-1,3-dioxole-5-methylamine	2675-77-6	Chloroneb
2622-14-2	Tricyclohexylphosphine	2680-03-7	2-Propenamide, N,N-dimethyl-
2622-67-5	1H-Benzimidazole, 1,2-diphenyl-	2682-20-4	3(2H)-isothiazolone, 2-methyl-
2623-22-5	15-Acetoxyscirpen-3,4-diol	2682-45-3	2-methylnaphtho[1,2-d]thiazole
2623-23-6	L-menthyl acetate	2683-66-1	4-(Benzyloxy)pyridine N-oxide
2623-87-2	4-bromobutyric acid	2683-70-7	4-(phenoxyethyl)benzaldehyde
2623-91-8	D-(-)-2-aminobutyric acid	2686-99-9	3,4,5-trimethylphenyl methylcarbamate
2624-31-9	Potassium hexadecanoate	2687-12-9	(3-chloroprop-1-enyl)benzene
2627-86-3	L-alpha-methylbenzylamine	2687-25-4	Toluene-2,3-diamine
2627-95-4	1,3-Divinyl-1,1,3,3-tetramethyldisiloxane	2687-43-6	O-benzylhydroxylamine hydrochloride
2627-97-6	1,3-dimethyl-1,3-diphenyl-1,3-divinylidisiloxane	2687-91-4	1-Ethylpyrrolidin-2-one
2628-16-2	Phenol, 4-ethenyl-, 1-acetate	2687-94-7	2-Pyrrolidinone, 1-octyl-
2631-37-0	Promecarb	2687-96-9	2-Pyrrolidinone, 1-dodecyl-
2631-40-5	2-Isopropylphenyl methylcarbamate	2687-97-0	1-(allyl)pyrrolidin-2-one
2631-72-3	2-bromo-1-(2,4-dichlorophenyl)ethan-1-one	2688-84-8	2-phenoxyaniline
2632-13-5	Bromomethyl 4-methoxyphenyl ketone	2689-65-8	2-Furancarboxaldehyde, 5-iodo-
2633-57-0	PHENYLTRIALKYLISILANE	2690-08-6	Diocetyl sulphide
2634-33-5	1,2-Benzisothiazol-3(2H)-one	2695-37-6	4-Vinylbenzenesulfonic acid sodium salt
2635-10-1	Methiocarb sulfoxide	2695-47-8	6-bromohept-1-ene
2635-13-4	5-bromobenzo-1,3-dioxole	2696-43-7	Nonyl methacrylate
2636-26-2	Cyanophos	2698-38-6	Ethyl 4-chloro-o-tolylacetate
2637-34-5	Pyridine-2(1H)-thione	2700-22-3	beta,beta-styrenediacetonitrile
2638-94-0	4,4'-azobis[4-cyanovaleic] acid	2702-72-9	Sodium 2-(2,4-dichlorophenoxy)acetate
2639-63-6	Hexyl butyrate	2705-87-5	Allyl 3-cyclohexylpropionate
2642-63-9	1-(3,4-dichlorophenyl)ethan-1-one	2706-56-1	2-(2-Pyridyl)ethanamine
2642-98-0	Chrysen-6-ylamine	2706-75-4	Sodium glyoxylate
2643-07-4	P-[(2-chloroethyl)ethylamino]benzaldehyde	2706-90-3	Perfluorvaleric acid
2644-45-3	[Decyl(dimethyl)ammonio]acetate	2708-77-2	4-fluoroglutaric acid
2644-70-4	Hydrazine monohydrochloride	2712-78-9	Phenylbis(trifluoroacetato-O)iodine
2644-93-1	1,3,5-trimethyl-1H-pyrazole-4-carbaldehyde	2713-31-7	2,5-Difluorophenol
2646-15-3	1,4-bis(pentylamino)anthraquinone	2713-33-9	3,4-Difluorophenol
2646-90-4	2,5-Difluorobenzaldehyde	2713-34-0	Phenol, 3,5-difluoro-
2646-91-5	2,3-Difluoro benzaldehyde	2716-53-2	2,3-Dihydroxypropyl (9E)-octadec-9-enoate
2650-18-2	Diammonio(ethyl)[4-[[4-(ethyl(3-sulphonatobenzyl)amino]phenyl)[2-sulphonatophenyl]methylene]cyclohexa-2,5-dien-1-ylidene][3-sulphonatobenzyl]ammonium	2717-15-9	Salt of 2,2',2''-nitrioltriethanol and (Z)-octadec-9-enoic acid (1:1)
2650-30-8	Sodium 3,5-trimethylhexanoate	2719-08-6	Methyl 2-(acetylamino)benzoate
2650-51-3	1-Butanaminium, N,N,N-trimethyl-, bromide (1:1)	2719-27-9	Cyclohexanecarbonyl chloride
2650-53-5	1-Hexanaminium, N,N,N-trimethyl-, bromide	2720-80-1	Potassium O-octyl dithiocarbonate
2651-43-6	Propanamide, 3-hydroxy-	2721-22-4	Tetrahydro-6-nonyl-2H-pyran-2-one
2654-57-1	4-methyl-1-phenyl-3-pyrazolidone	2724-58-5	16-methylheptadecanoic acid
2655-14-3	XMC	2725-22-6	Phenol, 2-[4,6-bis(2,4-dimethylphenyl)-1,3,5-triazin-2-yl]-5-(octyloxy)-
2655-15-4	Trimethacarb	2726-73-0	Octadecane-1,12-diol
2657-25-2	1-(4-Hydroxyphenyl)-3-phenylprop-2-en-1-one	2732-58-3	6-ethylchrysene
2664-60-0	Dodecan-1-yl 4-hydroxybenzoate	2732-80-1	Benzene, 2-bromo-1-chloro-4-methoxy-
2664-61-1	3,3',3''-nitrioltrispropionamide	2733-88-2	Methyl (Z)-tetraicos-15-enoate
2664-63-3	4,4'-Thobis-phenol	2736-40-5	2-ethylbutyl chloride
2672-58-4	Trimethyl benzene-1,3,5-tricarboxylate	2738-06-9	N-Ethyl-3-methylbutan-2-amine
2673-22-5	Sodium 1,4-dioxo-1,4-bis(tridecyloxy)butane-2-sulfonate	2739-12-0	N-methylanilinium chloride
		2739-97-1	Pyridine-2-acetonitrile
		2740-81-0	Benzene, 1-chloro-2-isothiocyanato-

2740-83-2	3-(trifluoromethyl)benzylamine	2799-16-8	(R)-(-)-1-aminopropan-2-ol
2741-30-2	Dimethyl-2-[2-(2'-hydroxyethoxy) ethoxy]-ethylamine	2799-17-9	(S)-(+)-1-aminopropan-2-ol
2741-38-0	Allyldiphenylphosphine	2800-80-8	Bromophenol red
2743-38-6	Butanedioic acid, 2,3-bis(benzoyloxy)-, (2R,3R)-	2802-08-6	3-Buten-2-one, 4-(dimethylamino)-, (3E)-
2744-50-5	Diisobutyl 3,9-perylenedicarboxylate		
2748-02-9	L-Leucine, 1,1-dimethylethyl ester, hydrochloride (1:1)		
2749-11-3	(+)-2-aminopropan-1-ol		
2751-09-9	Troleandomycin	2802-68-8	Hydrogen trifluoromethoxyborate(1-), compound with methanol (1:1)
2751-90-8	Tetraphenylphosphonium bromide	2804-05-9	Azaperol
2752-17-2	2,2'-oxydi(ethylamine)	2806-15-7	1-Decanesulfonic acid,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heneicosafuoro-, sodiumsalt
2752-64-9	Aconitane-3,8,13,14,15-pentol, 1,6,16-trimethoxy-4-(methoxymethyl)-20-methyl-, 8-acetate 14-benzoate, methyl-, (1alpha,3alpha,6alpha,14alpha,15alpha,16beta)-	2806-97-5	2-Butyn-1-ol diethyl acetal
2752-65-0	Gambogic acid	2807-30-9	2-Propoxyethanol
2752-95-6	Butyl diphenyl phosphate	2809-21-4	1-Hydroxyethane-1,1-diybis(phosphonic acid)
2753-45-9	Mebeverine hydrochloride	2811-31-6	2-(dimethylamino)ethyl 4-(acetylamino)benzoate
2754-27-0	Trimethylsilyl acetate	2814-77-9	1-[(2-chloro-4-nitrophenyl)azo]-2-naphthol
2756-56-1	rel-(1R,2R,4R)-1,7,7-Trimethylbicyclo[2.2.1]heptan-2-yl propionate	2815-34-1	Piperazine, 2,5-dimethyl-, (2R,5S)-rel-
2756-56-1	1-aminocyclohexane-1-carboxylic acid	2815-58-9	1,2,4-trimethylcyclopentane
2757-18-8	Dithallium malonate	2819-86-5	Pentamethylphenol
2758-18-1	3-methylcyclopent-2-enone	2820-37-3	1H-Pyrazole, 3,4-dimethyl-
2758-42-1	4-(2,4-dichlorophenoxy)butyric acid, compound with dimethylamine (1:1)	2822-41-5	Phenol, 2,3,4-trifluoro-
2764-13-8	N-(2-Hydroxyethyl)-N,N-dimethyl-3-(stearylamino)propan-1-aminium nitrate	2824-31-9	Potassium O-(2-ethylhexyl) dithiocarbonate
2764-73-0	Nonacosan-15-one	2827-46-5	N,N',N''-trimethyl-1,3,5-triazine-2,4,6-triamine
2767-80-8	Phosphinoyltrimethanol	2827-56-7	2,4-Imidazolidinedione, 1-amino-, hydrochloride (1:1)
2767-84-2	(1S)-1,7,7-trimethylbicyclo[2.2.1]heptane-2,3-dione	2832-19-1	2-chloro-N-(hydroxymethyl)acetamide
2768-02-7	Silane, ethenyltrimethoxy-	2832-40-8	N-[4-[(2-hydroxy-5-methylphenyl)azo]phenyl]acetamide
2768-56-1	N-benzyloxycarbonyl-DL-serine	2832-45-3	Sodium hexane-1-sulphonate, monohydrate
2769-64-4	N-butyl isocyanide	2834-05-1	11-bromoundecanoic acid
2772-45-4	2,4-Bis(2-phenylpropan-2-yl)phenol	2835-06-5	Benzenoacetic acid, alpha-amino-
2777-58-4	Methyl [Z]-octadec-6-enoate	2835-68-9	P-aminobenzamide
2778-42-9	Benzene, 1,3-bis(1-isocyanato-1-methylethyl)-	2835-77-0	2-aminobenzophenone
2781-10-4	Dibutyltin bis(2-ethylhexanoate)	2835-81-6	(+/-)-2-aminobutyric acid
2781-11-5	Diethyl {[N,N-bis(2-hydroxyethyl)amino]methyl}phosphonate	2835-95-2	5-amino-o-cresol
2782-91-4	Tetramethyl-2-thiourea	2835-98-5	6-amino-m-cresol
2783-17-7	Dodecamethylenediamine	2835-99-6	4-amino-m-cresol
2783-94-0	Disodium 6-hydroxy-5-[(4-sulfonatophenyl)diazene]naphthalene-2-sulfonate	2836-32-0	Sodium 2-hydroxyacetate
2785-87-7	2-methoxy-4-propylphenol	2837-92-5	Ethanesulfonic acid, pentafluoro-, potassium salt
2785-98-0	2,5-dimethoxybenzoic acid	2840-28-0	3-amino-4-chlorobenzoic acid
2786-19-8	Mecoprop-methyl	2840-29-1	Benzoic acid, 3-amino-4-bromo-
2786-71-2	1-Amino-4-anilino-9,10-dioxo-9,10-dihydroanthracene-2-sulfonic acid	2845-62-7	Phenylsulphonyl isocyanate
2786-76-7	2-Naphthalenecarboxamide, 4-[[4-(aminocarbonyl)phenyl]azo]-N(2-ethoxyphenyl)	2845-89-8	3-chloroanisole
2795-39-3	Potassium perfluorooctane-1-sulfonate	2847-30-5	2-methoxy-3-methylpyrazine
2797-51-5	2-amino-3-chloro-1,4-naphthoquinone	2851-95-8	2-methyl-1-vinyl-1H-imidazole
		2855-13-2	3-Aminomethyl-3,5,5-trimethylcyclohexylamine
		2855-19-8	Decyloxirane
		2857-27-8	Cyclohexane-1,2,4-triyltris(ethylene)
		2857-97-8	Bromotrimethylsilane
		2859-78-1	4-bromoveratrole
		2861-28-1	Benzo-1,3-dioxole-5-acetic acid
		2866-43-5	2,2'-thiophene-2,5-diybis(benzoxazole)
		2867-20-1	N-DL-alanyl-DL-alanine
		2867-47-2	2-(Dimethylamino)ethyl methacrylate

2868-37-3	Methyl cyclopropanecarboxylate	2916-76-9	Methyl (trimethylsilyl)acetate
2869-34-3	Tridecan-1-amine	2917-26-2	Hexadecane-1-thiol
2869-83-2	3-(diethylamino)-7-[[p-(dimethylamino)phenyl]azo]-5-phenylphenazinium chloride	2917-47-7	1-Propanol, 3-(trimethylsilyl)-
2870-32-8	Sodium 4,4'-bis[(4-ethoxyphenyl)azo]stilbene-2,2'-disulphonate	2917-94-4	Sodium 2-[2-[2-[4-(1,1,1,3,3-tetramethylbutyl)phenoxy]ethoxy]ethoxy]ethoxy]ethanesulphonate
2872-48-2	1,4-diamino-2-methoxyanthraquinone	2919-66-6	Melengestrol acetate
2872-52-8	2-[ethyl[4-(4-nitrophenyl)azo]phenylamino]ethanol	2920-38-9	P-phenylbenzotriole
2873-29-2	1,5-anhydro-2-deoxy-D-arabino-hex-1-enitol triacetate	2921-57-5	11beta,17,21-trihydroxy-6alpha-methylpregna-1,4-diene-3,20-dione 21-(hydrogen succinate)
2873-36-1	(3S-trans)-hexahydro-3-isobutylpyrrolo[1,2-a]pyrazine-1,4-dione	2921-88-2	Chlorpyrifos
2873-50-9	1,2,3-Butatriene	2922-40-9	4-nitro-DL-phenylalanine
2873-74-7	Glutaryl dichloride	2922-40-9	Lithium pyruvate
2873-97-4	N-(1,1-dimethyl-3-oxobutyl)acrylamide	2922-61-4	Sodium trifluoroacetate
2878-14-0	2-methylprop-2-en-1-ylamine	2923-18-4	Silver trifluoromethanesulphonate
2879-20-1	1,4-benzodioxan-6-yl methyl ketone	2923-28-6	4-fluoro-2-nitrobenzaldehyde
2880-85-5	Zinc phthalate	2923-56-0	4-(Trifluoromethyl)phenylhydrazine hydrochloride
2882-15-7	5-methoxy-2-methylindol-3-ylacetic acid	2923-96-8	Benzenamine, 5-bromo-2-fluoro-
2883-45-6	Hepta-1,6-dien-4-ol	2924-09-6	2-fluorophenylhydrazine hydrochloride
2883-98-9	(E)-1,2,4-trimethoxy-5-prop-1-enylbenzene	2924-15-4	4-fluorophenylhydrazine hydrochloride
2885-00-9	Octadecane-1-thiol	2924-16-5	Potassium 1,1,1-trifluoromethanesulphonate
2892-51-5	3,4-dihydroxy-3-cyclobutene-1,2-dione	2926-27-4	1,1,1-Trifluoromethanesulfonic acid, sodium salt (1:1)
2892-62-8	Squaric acid dibutyl ester	2926-29-6	Methanesulfonic acid, 1,1,1-trifluoro-, sodium salt (1:1)
2893-98-9	1,3-Dichloro-1,3,5-triazinane-2,4,6-trione, sodium salt	2926-30-9	2,4-Dichloro-5-fluoropyrimidine
2895-07-0	1,1,1,3,3,3,5-Heptamethyltrisiloxane	2927-71-1	2-Cyclopenten-1-one, 2-ethyl-
2896-60-8	4-ethylresorcinol	2931-10-4	Corydalis B
2896-70-0	(2,2,6,6-Tetramethyl-4-oxopiperidino)oxyl	2934-97-6	L-(+)-alpha-phenylglycine
2897-01-0	N-(2-benzoyl-4-chlorophenyl)-N-(cyclopropylmethyl)-1,3-dihydro-1,3-dioxo-2H-isindole-2-acetamide	2935-35-5	Hexane-2,5-diol
2897-60-1	[3-(2,3-epoxypropoxy)propyl]diethoxymethylsilane	2935-44-6	Methyl 3-mercaptopropionate
2898-84-2	2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]benzoic acid	2935-90-2	Allyl chloroformate
2899-37-8	L-2-amino-4-methylthiobutan-1-ol	2937-50-0	Dihydro-3,3-dimethyl-2H-pyran-2,6(3H)-dione
2900-27-8	Benzeneacetic acid, alpha-[[[1,1-dimethylethoxy]carbonyl]amino]-, (alphaS)-	2938-48-9	4-ethyl-4-formylhexanenitrile
2905-21-7	2-Fluorobenzenesulfonyl chloride	2938-69-4	2-Methylbutane-1,4-diol
2905-23-9	2-chlorobenzenesulphonyl chloride	2938-98-9	Benzenemethanamine, alpha-ethyl-
2905-24-0	m-Bromobenzenesulphonyl chloride	2941-62-0	2-methylbenzo[d]thiazol-6-amine
2905-25-1	Benzenesulfonyl chloride, 2-bromo-	2941-78-8	2-Amino-5-methylbenzoic acid
2905-54-6	Benzoic acid, 2,3-dichloro-, methyl ester	2942-15-6	6-methylbenzothiazole
2905-65-9	Methyl 3-chlorobenzoate	2942-58-7	Diethyl cyanidophosphate
2905-67-1	Methyl 3,5-dichlorobenzoate	2942-59-8	2-chloronicotinic acid
2906-12-9	3-isopropoxypropylamine	2943-75-1	Silane, triethoxyoctyl-
2909-77-5	Benzenamine, N,N-dimethyl-2,6-bis(1-methylethyl)-	2944-06-1	Hexadecyl hydrogen maleate
2914-69-4	3-Butyn-2-ol, (2S)-	2944-28-7	1-(phenylamino)anthraquinone
2915-49-3	Bis(2-ethylhexan-1-yl) cyclohex-4-ene-1,2-dicarboxylate	2946-39-6	8-bromoadenosine
2915-53-9	Diocetyl maleate	2947-61-7	P-tolylacetoneitrile
2915-57-3	Bis(2-ethylhexyl) butanedioate	2948-14-3	phenyl furan-2-carboxylate
2916-72-2	Dodecyl benzoate	2950-43-8	Hydroxylamine-O-sulphonic acid
2916-14-5	Allyl chloroacetate	2955-38-6	7-Chloro-1-(cyclopropylmethyl)-5-phenyl-1,3-dihydro-2H-1,4-benzodiazepin-2-one
2916-20-3	Hexamethylene bis(chloroformate)	2955-88-6	2-pyrrolidin-1-ylethanol
2916-68-9	2-(trimethylsilyl)ethanol	2957-21-3	4,5-dihydroxy-7-methoxyflavone
		2958-09-0	Octadecan-1-yl dihydrogen phosphate

2960-93-2	2,2'-Dimethoxy-1,1'-binaphthyl	3012-80-4	1-methyl-1H-1,3-benzodiazole-2-carbaldehyde
2964-48-9	[S(R*,R*)]-2-amino-1-(p-nitrophenyl)propane-1,3-diol	3015-65-4	N,N-dimethylmyristamide
2966-50-9	Silver trifluoroacetate	3017-60-5	Cobalt dithiocyanate
2967-54-6	3,5-Difluoro-4-hydroxy-benzonitrile	3018-12-0	Dichloroacetoneitrile
2967-66-0	Benzoic acid, 4-(trifluoromethyl)-, methyl ester	3019-36-1	Amidinophosphoramidic acid
2969-81-5	Ethyl 4-bromobutyrate	3019-71-4	Trichloroacetyl isocyanate
2971-79-1	4-Piperidinecarboxylic acid, methyl ester	3022-15-9	2-Piperazinecarboxylic acid, hydrochloride (1:2)
2971-90-6	Clopididol	3024-72-4	3,4-dichlorobenzoyl chloride
2973-78-6	Benzaldehyde, 3-bromo-4-hydroxy-	3025-30-7	Ethyl (2E,4Z)-deca-2,4-dienoate
2974-90-5	3,4-dichlorobiphenyl	3027-21-2	[Dimethoxy(methyl)silyl]benzene
2974-92-7	3,4-dichlorobiphenyl	3027-38-1	Naphthalic anhydride, 3-nitro-
2976-75-2	1-naphthylacetic acid	3029-32-1	6,13-Pentacenequinone
2978-58-7	1,1-dimethylprop-3-ynylamine	3029-79-6	M-methylcinnamic acid
2979-19-3	Cyclohexanone, 3,3-dimethyl-	3030-47-5	1,2-Ethanediamine, N-[2-(dimethylamino)ethyl]-N,N',N'-trimethyl-
2983-37-1	Ethyl 2-ethylhexanoate	3031-66-1	Hex-3-yne-2,5-diol
2985-59-3	4-dodecyloxy-2-hydroxybenzophenone	3032-81-3	1,3-dichloro-5-iodobenzene
2987-16-8	3,3-Dimethylbutanal	3033-23-6	(2S-cis)-tetrahydro-4-methyl-2-(2-methyl-1-propenyl)-2H-pyran
2991-28-8	2,5-difluorobenzoic acid	3033-62-3	Ethanamine, 2'-oxybis[N,N-dimethyl-]
2991-51-7	Potassium (N-ethylperfluorooctane-1-sulfonamido)acetate	3033-77-0	Trimethyl(oxiran-2-ylmethyl)ammonium chloride
2996-58-9	4-methylpyrrolidin-2-one	3034-19-3	2-nitrophenylhydrazine
2996-92-1	Silane, trimethoxyphenyl-	3034-31-9	4-Pyridinecarboxamide, N-phenyl-
2997-01-5	3,3'-ethylenedioxybis(propylamine)	3034-34-2	P-cyanobenzamide
2997-88-8	2-morpholinoethyl methacrylate	3034-38-6	5-Nitro-1H-imidazole
2997-92-4	Propanimidamide, 2,2'-azobis[2-methyl-, dihydrochloride	3034-53-5	2-Bromothiazole
2998-08-5	Sec-butyl acrylate	3034-55-7	Thiazole, 5-bromo-
2999-46-4	Ethyl isocynoacetate	3038-48-0	2-(trifluoromethyl)phenylacetic acid
3001-15-8	4,4'-Diodobiphenyl	3039-83-6	Sodium ethenesulfonate
3001-61-4	2-Imidazolidinone, 4,5-dihydroxy-1,3-bis(methoxymethyl)-	3040-44-6	2-piperidinoethanol
3001-72-7	1,5-diazobicyclo[4.3.0]non-5-ene	3041-16-5	1,4-Dioxan-2-one
3001-98-7	3,9-dimethyl-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane 3,9-dioxide	3042-84-0	Brompyrazon
3002-18-4	2,2',2''-nitrioltrisethyl triacetate	3047-32-3	Ethyl 3-oxo-3-(3,4,5-trimethoxyphenyl)propionate
3002-23-1	6-methylheptane-2,4-dione	3048-01-9	3-ethylxetane-3-methanol
3002-63-9	Aluminium tris(2-ethylhexanoate)	3048-64-4	2-(trifluoromethyl)benzylamine
3003-84-7	2-(chloromethyl)tetrahydrofuran	3049-71-6	Bicyclo[2.2.1]hept-2-ene, 5-ethenyl-
3006-13-1	Dodecan-1-yl(ethyl)(dimethyl)ammonium ethyl sulfate	3050-69-9	2,9-bis[4-(phenylazo)phenyl]anthra[2,1,9-def:6,5,10-d'e'f']disoquinoline-1,3,8,10(2H,9H)-tetrone
3006-15-3	Sodium 1,4-bis(hexyloxy)-1,4-dioxobutane-2-sulfonate	3051-09-0	Vinyl hexanoate
3006-82-4	Peroxyhexanoic acid, 2-ethyl-, tert-butyl ester	3052-70-8	Ammonium 5-(2,4,6-trioxoperhydropyrimidin-5-ylideneamino)barbiturate
3006-86-8	Cyclohexylidenebis(tert-butyl) peroxide	3055-68-7	2-Methyl-2-((2-[[2-methylbutan-2-yl]peroxy]propan-2-yl)peroxy)butane
3006-93-7	1,1'-(1,3-phenylene)bis-1H-pyrrole-2,5-dione	3055-94-5	Boron, triphenyl(triphenylphosphine)-, [T-4]-
3006-96-0	4-(Hydroxymethyl)benzoic acid	3055-95-6	2-[2-[2-(Dodecyloxy)ethoxy]ethoxy]ethanol
3007-31-6	N-Dodecyldecane-1-amine	3055-96-7	3,6,9,12,15-Pentaaxaheptacosan-1-ol
3007-53-2	N,N-dimethyldodecanamide	3055-97-8	3,6,9,12,15,18-hexaaxatriacontan-1-ol
3008-50-2	3-(Octanoyloxy)-2,2-bis[octanoyloxy]methyl]propyl octanoate	3058-39-7	3,6,9,12,15,18,21-heptaaxatriacontan-1-ol
3009-97-0	Anilinoacetoneitrile	3059-97-0	Benzonitrile, 4-iodo-
3010-02-4	(diethylamino)acetoneitrile	3060-50-2	Isovaline, D-
3010-96-6	2,2,4,4-tetramethylcyclobutane-1,3-diol, mixed isomers	3060-89-7	alpha, alpha-diphenylglycine
3011-34-5	4-Hydroxy-3-nitrobenzaldehyde		Metobromuron
3011-89-0	Aklomide		
3012-65-5	Diammonium citrate		

3061-75-4	Docosanamide	Iron(2+) diacetate
3063-79-4	1-(4-methylphenyl)pyrrolidin-2-one	Ammonium hydrogen tartrate
3063-94-3	1,1,1,3,3,3-Hexafluoropropan-2-yl methacrylate	Acetic acid, 2-(diethoxyphosphoryl)-
3064-05-9	(+)-Cycloolivil	8-Cyclohexadecen-1-one
3064-70-8	Bis(trichloromethyl) sulphone	P-tert-butylphenyl 1-(2,3-epoxy)propyl ether
3066-67-9	Carbamic acid, N,N'-1,6-hexanediylbis-, C,C'-dibutyl ester	Sodium hydrogen maleate
3066-71-5	Cyclohexyl acrylate	(S)-piperidine-2-carboxylic acid
3068-00-6	Butane-1,2,4-triol	Ethyl perfluorooctanoate
3068-39-1	3,6-bis(ethylamino)-9-[2-(methoxycarbonyl)phenyl]-2,7-dimethylxanthylium chloride	Pyrazole-3,5-dicarboxylic acid monohydrate
3068-76-6	3-Anilinopropan-1-yl(trimethoxy)silane	4-nitro-m-toluic acid
3069-19-0	Hexan-1-yl(trimethoxy)silane	1-(4-Bromo-3-chlorophenyl)ethanone
3069-25-8	N-methyl-3-(trimethoxysilyl)propylamine	(4-nonylphenoxy)acetic acid
3069-29-2	N1-[3-(Dimethoxy(methyl)silyl)prop-1-yl]ethane-1,2-diamine	Tetrabutylphosphonium bromide
3069-40-7	Trimethoxy(octyl)silane	1-(2,4-dimethylphenylazo)-2-naphthol
3069-42-9	Trimethoxyoctadecylsilane	P-cyanobenzenesulphonamide
3071-73-6	Disodium 8-(phenylamino)-5-[[4-[5-sulphonatonaphthyl]azo]naphthyl]azo]naphthalenesulphonate	2-methoxyethyl acrylate
3072-02-4	Dilauryl adipate	1-naphthyl butyrate
3072-84-2	2,2'-[[1-(methyl ethylidene)bis[(2,6-dibromo-4,1-phenylene)oxymethylene]bisoxirane	5-Methyltetrahydropyran-2-one
3074-71-3	Heptane, 2,3-dimethyl-	
3076-04-8	Tridecyl acrylate	(propoxymethyl)oxirane
3076-63-9	Tridodecan-1-yl phosphite	Bis[(3,4-epoxycyclohexyl)methyl] adipate
3077-12-1	2,2'-[[4-methylphenyl]imino]bisethanol	D,L-asparagine monohydrate
3077-13-2	1,1'-(Phenylimino)dipropan-2-ol	4-Methoxymethylpyridoxol hydrochloride
3077-14-3	1-(4-methylanilino)propan-2-ol	1-bromo-2,3-epoxypropane
3081-01-4	N-(5-Methylhexan-2-yl)-N'-phenylbenzene-1,4-diamine	3-bromobenzaldehyde
3081-14-9	N,N'-Bis(5-methylhexan-2-yl)benzene-1,4-diamine	Tricosan-1-ol
3081-61-6	N-Ethyl-L-glutamine	Dipentyl hydrogen phosphate
3082-62-0	2-Naphthalenemethanamine, .alpha.-methyl-, (S)-	2-chloro-4,6-dimethoxy-1,3,5-triazine
3082-64-2	Benzenemethanamine, .alpha.-ethyl-, (.alpha.R)-	Thiophene, 2,4-dibromo-
3084-40-0	Diethyl (hydroxymethyl)phosphonate	3,4-dibromothiophene
3084-48-8	Trihexylphosphine oxide	2,5-dibromothiophene
3085-30-1	Aluminium tributuan-1-olate	2-Methylpent-2-enoic acid
3085-35-6	Butoxymethanol	3-Oxetanemethanol, 3-methyl-
3085-36-7	Isobutoxymethanol	Methanesulphonamide
3085-79-8	Tributylmethylammonium iodide	2-oxobornane-10-sulphonic acid
3087-16-9	Hydrogen [4-[4-(dimethylamino)-alpha-(2-hydroxy-3,6-disulphonato-1-naphthyl)benzylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium, monosodium salt	3-hydroxy-4-(6-hydroxy-m-tolylazo)naphthalene-1-sulphonic acid
3087-36-3	Titanium(4+) ethanolate	2-(2H-Benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol
3087-39-6	Titanium(4+) tetrakis(2-methylpropan-2-olate)	Oxobis(pentane-2,4-dionato-O,O')vanadium
3088-31-1	Sodium 2-[2-(dodecyl)ethoxy]ethyl sulfate	Ethyl 4-chlorobutyrate
3089-11-0	N,N',N'',N'''-Hexakis(methoxymethyl)-1,3,5-triazine-2,4,6-triamine	Methyl 4-chlorobutyrate
3089-16-5	4,11-dichloro-5,12-dihydroquino[2,3-b]acridine-7,14-dione	Kawain (+-) form
3089-17-6	Quino[2,3-b]acridine-7,14-dione, 2,9-dichloro-5,12-dihydro-	2-methyl-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2-butenal
3090-36-6	Tributan-1-ylstannyl dodecanoate	1-Isocyanatoctane
3091-25-6	Trichloro(octan-1-yl)stannane	Calcium bis(12-hydroxyoctadecanoate)
		1-(1,3-benzodioxol-5-yl)ethan-1-one
		Diammonium tartrate
		Calcium (2R,3R)-2,3-dihydroxy succinate
		Potassium 2-ethylhexanoate
3094-87-9		
3095-65-6		
3095-95-2		
3100-36-5		
3101-60-8		
3105-55-3		
3105-95-1		
3108-24-5		
3112-31-0		
3113-71-1		
3114-31-6		
3115-49-9		
3115-68-2		
3118-97-6		
3119-02-6		
3121-61-7		
3121-70-8		
3123-98-6		
3126-63-4		
3126-95-2		
3130-19-6		
3130-87-8		
3131-27-9		
3132-64-7		
3132-99-8		
3133-01-5		
3138-42-9		
3140-73-6		
3140-92-9		
3141-26-2		
3141-27-3		
3142-72-1		
3143-02-0		
3144-09-0		
3144-16-9		
3147-14-6		
3147-75-9		
3147-76-0		
3153-26-2		
3153-36-4		
3153-37-5		
3155-48-4		
3155-71-3		
3158-26-7		
3159-62-4		
3162-29-6		
3164-29-2		
3164-34-9		
3164-85-0		

3167-49-5	6-aminonicotinic acid	3234-28-4	2-Dodecyl oxirane
3167-63-3	Diethyl (chloromethyl)phosphonate	3234-81-9	Octadecyl tetradecanoate
3172-52-9	2,5-dichlorothiophene	3234-85-3	Tetradecan-1-yl tetradecanoate
3173-53-3	Cyclohexyl isocyanate	3235-82-3	Ethyl 2-Morpholinoacetate
3173-56-6	Benzyl isocyanate	3236-48-4	1,4-Cyclohexanedimethanol, trans-
3173-72-6	1,5-Diisocyanatopentahalene	3236-53-1	2,2,4-trimethylhexane-1,6-diamine
3176-77-0	2-methyl-1-[(3-sulphonatopropyl)naphtho[1,2-d]thiazolium	3236-54-2	2,4,4-trimethylhexane-1,6-diamine
3178-22-1	Tert-butylcyclohexane	3236-71-3	4,4'-(9-Fluorenylidene)diphenol
3179-31-5	1,2,4-triazole-3-thiol	3236-82-6	Niobium(5+) ethanolate
3179-47-3	Decyl methacrylate	3237-22-7	Malononitrile, furfurylidene-
3179-63-3	3-dimethylaminopropan-1-ol	3238-40-2	Furan-2,5-dicarboxylic acid
3179-76-8	3-[(Diethoxy(methyl)silyl)propan-1-amine	3239-35-8	(E)-6,10-dimethylundeca-5,9-dien-2-yl acetate
3179-80-4	Dodecanamide, N-[3-(dimethylamino)propyl]-	3239-37-0	(Z)-6,10-dimethylundeca-5,9-dien-2-yl acetate
3179-89-3	2,2'-[[3-methyl-4-[(4-nitrophenyl)azo]phenyl]imino]bisethanol	3240-29-7	4-Penten-1-one, 1-phenyl-
3182-93-2	Ethyl L-phenylalaninate hydrochloride	3240-34-4	Bis(acetato-O)phenyliodine
3182-95-4	L-2-amino-3-phenylpropan-1-ol	3244-88-0	3-(1-(4-amino-3-methyl-5-sulphonatophenyl)-1-(4-amino-3-sulphonatophenyl)methylene)cyclohexa-1,4-dienesulphonic acid
3184-13-2	L-Ornithine monohydrochloride	3245-23-6	P-ethylphenyl acetate
3184-74-5	N-(2-Carboxoacetyl)-D-tryptophan	3248-91-7	4-[(4-amino-m-tolyl)(4-imino-3-methylcyclohexa-2,5-dien-1-ylidene)methyl]-o-toluidine monohydrochloride
3185-99-7	P-(methylsulphonyl)toluene	3249-68-1	Ethyl 3-oxohexanoate
3188-13-4	Chloromethoxyethane	3251-23-8	Copper(II) bis(nitrate)
3189-13-7	6-methoxy-1H-indole	3251-56-7	2-methoxy-4-nitrophenol
3189-22-8	7-methoxy-1H-indole	3251-69-2	4-imidazoleacetic acid hydrochloride
3190-71-4	4-Oxazolidinopropanoic acid, 2,5-dioxo-, phenylmethyl ester, (4S)-	3251-84-1	[4-[alpha-[4-(cyclohexylamino)-1-naphthyl]-p-(dimethylamino)benzylidene]-2,5-cyclohexadien-1-ylidene]dimethylammonium chloride
3194-55-6	1,2,5,6,9,10-Hexabromocyclododecane	3252-43-5	Dibromoacetone
3195-78-6	N-methyl-N-vinylacetamide	3260-85-3	4-chloro-2-methylanisole
3196-73-4	BETA-ALANINE METHYL ESTER HYDROCHLORIDE	3260-93-3	3-chloro-2-methoxybenzoic acid
3204-68-0	N-benzyl-N,N-dimethylanilinium chloride	3261-62-9	P-methylphenethylamine
3204-73-7	Methyl p-(2-hydroxyethoxy)benzoate	3262-72-4	N-[tert-butoxycarbonyl]-L-serine
3208-40-0	2-(3-phenylpropyl)tetrahydrofuran	3262-89-3	Triphenylboroxin
3209-13-0	3-methoxy-5-methylphenol	3264-82-2	Bis(pentane-2,4-dionato-O)nickel
3211-76-5	Seleno-L-methionine	3266-23-7	2,3-epoxybutane
3212-60-0	Cyclopent-2-en-1-ol	3268-49-3	3-(Methylsulfonyl)propanal
3213-73-8	3,3,5-trimethylcyclohexaneacetic acid	3270-25-5	Acid Chrome Blue K
3214-47-9	Tetrasodium 3,3'-(carbonylbis[imino(2-methyl-4,1-phenylene)azo]]bisnaphthalene-1,5-disulphonate	3271-22-5	2,4-dimethoxy-6-pyren-1-yl-1,3,5-triazine
3215-64-3	(2,6-Dichlorophenyl)acetone	3274-29-1	2-Ethylheptanoic acid
3217-00-3	3,3'-(ethylenedimino)bispropionitrile	3275-24-9	Titanium(4+) tetrakis(dimethylazanide)
3218-02-8	Cyclohexanemethylamine	3277-26-7	1,1,3,3-Tetramethyldisiloxane
3218-36-8	(1,1'-Biphenyl)-4-carboxaldehyde	3278-31-7	N,N'-p-phenylenedimaleimide
3218-49-3	(3,4-dichlorophenyl)acetone	3279-54-7	Sodium phenyl phosphite
3221-15-6	Epithiochlorohydrin	3279-76-3	6-methylpyridin-2-ol
3221-61-2	2-methylcyclohexane	3282-30-2	2,2-Dimethylpropanoyl chloride
3222-47-7	6-Methylnicotinic acid	3282-73-3	Didodecyl(dimethylammonium bromide
3226-34-4	1-(3-Chloro-2-hydroxyphenyl)ethanone	3287-06-7	Decyl diphenyl phosphite
3227-17-6	(S)-(+)-2-AMINO-2-METHYLBUTANEDIOIC ACID	3287-99-8	Benzylammonium chloride
3228-02-2	4-Isopropyl-3-methylphenol	3288-04-8	Benzene, 1-isothiocyanato-2-methoxy-
3230-65-7	3,4-dihydroisquinoline	3288-99-1	2-(4-tert-Butylphenyl)acetone
3230-69-1	3-methylpent-1-en-4-yn-3-ol		
3230-94-2	Salt of L-aspartic acid and L-Ornithine (1:1)		
3232-84-6	1,2,4-triazole-3,5-diol		

3289-28-9	Ethyl cyclohexanecarboxylate	3351-31-3	3-Methylchrysene
3290-06-0	1,3-Dichloro-5-(chloromethyl)benzene	3351-32-4	2-Methylchrysene
3290-92-4	2-Propenoic acid, 2-methyl-, 2-ethyl-2-[[[2-methyl-1-oxo-2-propenyl]oxy]methyl]-1,3-propanediyl ester	3353-05-7	Manganese distearate
3292-77-1	2-BROMO-1-(1,3-THIAZOL-2-YL)ETHANONE	3353-89-7	Sulfonium, triphenyl-, bromide (1:1)
3293-47-8	alpha,2,6,6-tetramethylcyclohexene-1-propan-1-ol	3354-97-0	Trisodium 4-hydroxy-5-[[4-[[1-hydroxy-6-(phenylamino)-3-sulphonato-2-naphthyl]azo]-5-methoxy-2-methylphenyl]azo]naphthalene-2,7-disulphonate
3296-90-0	2,2-bis(bromomethyl)propane-1,3-diol	3355-28-0	2-Butyne, 1-bromo-
3300-51-4	4-(trifluoromethyl)benzylamine	3360-41-6	4-phenylbutan-1-ol
3301-94-8	6-butyltetrahydro-2H-pyran-2-one	3369-52-6	Endosulfan ether
3302-10-1	3,5,5-Trimethylhexanoic acid	3371-27-5	2H-1-Benzopyran-3,5,7-triol, 3,4-dihydro-2-(3,4,5-trihydroxyphenyl)-, (2S,3R)-
3303-84-2	N-[[1,1-dimethylethoxy]carbonyl]-beta-alanine	3373-53-3	Isoguanidine
3304-70-9	4,5-Dimethyl 1H-imidazole-4,5-dicarboxylate	3375-25-5	9-(2-carboxylatophenyl)-3,6-bis(diethylamino)xanthylum
3305-68-8	Tri-(9Z)-octadec-9-en-1-yl phosphate	3375-31-3	Palladium(2+) diacetate
3312-60-5	3-cyclohexylaminopropylamine	3376-24-7	N-benzyliden-tert-butylamine N-ether
3315-16-0	Silver cyanate	3378-72-1	N-(tert-butyl)benzylamine
3316-02-7	8-hydroxynaphthalene-1,3,6-trisulphonic acid	3379-38-2	M-diphenoxybenzene
3316-09-4	4-nitropyrocatechol	3380-30-1	5-Chloro-2-(4-chlorophenoxy)phenol
3317-67-7	[29H,31H-pthalocyaninato-N29,N30,N31,N32]cobalt	3380-34-5	Triclosan
3319-15-1	4-methoxy-alpha-methylbenzyl alcohol	3383-21-9	3,5-di-tert-butyl-o-benzoquinone
3319-31-1	1,2,4-Benzenetricarboxylic acid tris(2-ethylhexyl) ester	3383-96-8	Temephos
3320-86-3	2-nitrophenyl isocyanate	3384-95-0	Diammonium adipate
3320-87-4	M-nitrophenyl isocyanate	3385-41-9	1-Chlorooctadecane
3323-53-3	Compound of adipic acid and hexane-1,6-diamine (1:1)	3386-33-2	Propanoic acid, palladium(2+) salt
3325-08-4	Benzene-1,2-dicarboxylate, 4-sulfo-, trisodium	3386-87-6	3,3'-(ethylenedioxy)dipropionitrile
3326-32-7	2-(6-hydroxy-3-oxo-8H-xanthen-9-yl)-5-isothiocyanatobenzoic acid	3387-36-8	Sodium uridine-5'-monophosphate
3326-34-9	5-amino-2-(3-hydroxy-6-oxoxanthen-9-yl)benzoic acid	3387-41-5	Thuj-4(10)-ene
3326-71-4	2-Furohydrazide	3388-04-3	2-(3,4-epoxycyclohexyl)ethyltrimethoxysilane
3327-22-8	3-Chloro-2-hydroxyprop-1-yl(trimethyl)ammonium chloride	3391-83-1	11-oxahexadecan-16-olide
3332-27-2	1-Tetradecanamine, N,N-dimethyl-, N-oxide	3391-86-4	Oct-1-ene-3-ol
3332-29-4	O-ethylhydroxylamine hydrochloride	3392-97-0	Benzaldehyde, 2,6-dimethoxy-
3333-52-6	Tetramethyl succinonitrile	3393-64-4	4-hydroxy-3-methylbutan-2-one
3333-67-3	Nickel carbonate	3395-83-3	P-(dimethoxymethyl)toluene
3335-44-2	2-oxo-6-phenyl-4-(trifluoromethyl)-1H-pyridine-3-carbonitrile	3395-88-8	alpha-methoxy-p-xylene
3336-58-1	Ammonium trifluoroacetate	3395-91-3	Methyl 3-bromopropionate
3337-62-0	3,5-dibromo-4-hydroxybenzoic acid	3396-11-0	Cesium acetate
3337-71-1	Asulam	3396-99-4	Methyl alpha-D-galactopyranoside
3343-45-1	1-(4-bromophenyl)-2-hydroxyethanone	3398-09-2	4-m-tolylazo-m-toluidine
3343-88-2	Sodium hydrogen glutarate	3398-16-1	4-bromo-3,5-dimethyl-1H-pyrazole
3344-18-1	Trimagnesium bis(2-hydroxypropane-1,2,3-tricarboxylate)	3398-33-2	Sodium undec-10-enoate
3344-70-5	1,12-dibromododecane	3398-40-1	2-methylserine
3347-22-6	5,10-Dioxo-5,10-dihydronaphtho[2,3-b][1,4]dithine-2,3-dicarbonitrile	3399-22-2	1,4-Cyclohexanedicarboxylic acid, dimethyl ester, trans-
3349-08-4	Nickel(2+) propionate	3400-45-1	Cyclopentanecarboxylic acid
3349-36-8	Dibutoxydibutylstannane	3401-73-8	Tetrasodium salt of N-(3-carboxy-1-oxo-2-sulfopropyl)-N-octadecyl-L-aspartic acid
3350-78-5	3-methyl-2-butenoyl chloride	3401-80-7	3,6-dichlorosalicylic acid
3351-05-1	Sodium 8-phenylamino-5-(4-(3-sulphonatophenylazo)-1-naphthylazo)naphthalenesulphonate	3403-25-6	tert-butyl (2R)-2-amino-3-phenylpropanoate:hydrochloride
3351-28-8	1-methylchrysene	3405-45-6	N-methyldibutylamine
3351-30-2	4-Methylchrysene		

3405-77-4	5-methylisoxazole-3-carboxylic acid	3483-82-7	Ethyl (S)-3-(4-hydroxyphenyl)-2-phenylamidopropanoate
3406-84-6	4,4'-bis(phenylsulphonyl) dichloride	3485-82-3	3,7-dihydro-1,3-dimethyl-1H-purine-2,6-dione, sodium salt
3407-42-9	3-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-ol	3486-30-4	Hydrogen (benzoyl)[4-[4-(benzylethylamino)phenyl][2,4-disulphonatophenyl)methylene]cyclohexa-2,5-dien-1-ylidene]]ethyl]ammonium, sodium salt
3416-24-8	Potassium (9Z,12Z)-octadeca-9,12-dienoate	3486-35-9	Zinc carbonate (1:1)
3420-02-8	Glucosamine	3490-06-0	3,4-dimethoxy-N-methylphenethylamine
3424-82-6	1H-Indole, 6-methyl-	3506-09-0	[2-Hydroxy-3-(naphthoxy)propyl]isopropylammonium chloride
3424-93-9	1,1-Dichloro-2-(2-chlorophenyl)-2-(4-chlorophenyl)ethene	3510-66-5	Pyridine, 2-bromo-5-methyl-
3425-46-5	4-methoxybenzamide	3513-81-3	2-Methylenepropane-1,3-diol
3425-61-4	Potassium selenocyanate	3516-95-8	1-(2-hydroxyphenyl)-3-phenylpropan-1-one
3426-43-5	2-hydroperoxy-2-methylbutane	3518-65-8	Chloromethanesulfonyl chloride
3430-42-9	C.I. fluorescent brightener 134	3520-42-1	Sodium 4-[3,7-bis(N,N-diethylamino)di(benzo[b,e]pyrylium-10-yl)benzene-1,3-disulfonate
3430-10-2	3-Pyridinamine, 2-methyl-	3520-72-7	4,4'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[2,4-dihydro-5-methyl-2-phenyl-3H-pyrazol-3-one]
3430-14-6	3-Pyridinamine, 6-methyl-	3521-06-0	[4-[(2-chlorophenyl)[4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride
3430-16-8	3-Bromo-5-methylpyridine	3521-62-8	Erythromycin, 2'-propanoate, dodecyl sulfate (salt)
3430-17-9	2-Bromo-3-methylpyridine	3522-50-7	Iron(III) citrate
3430-21-5	2-Pyridinamine, 5-bromo-3-methyl-	3524-32-1	1H-Pyrazol-5-amine, 1,3-dimethyl-
3430-22-6	Pyridine, 3-bromo-4-methyl-	3524-62-7	O-methylbenzoin
3430-26-0	2,5-Dibromo-4-methylpyridine	3524-68-3	2-[(Acryloyloxy)methyl]-2-(Hydroxymethyl)propane-1,3-diy diacrylate
3430-27-1	3-Pyridinamine, 4-methyl-	3526-75-8	[3S-(3alpha,3abeta,5alpha,8alpha,8abeta)]-decahydro-alpha,alpha,3,8-tetramethylazulene-5-methanol
3433-80-5	alpha-2-dibromotoluene	3528-17-4	Thiochroman-4-one
3437-95-4	2-iodothiophene	3528-63-0	2-[2-(Heptadec-8-en-1-yl)-4,5-dihydro-1H-imidazol-1-yl]ethanamine
3438-46-8	4-methylpyrimidine	3528-66-3	1H-imidazole, 1,1'-(1,2-ethanediy)bis[2-(8-heptadecen-1-yl)-4,5-dihydro-
3441-14-3	Disodium 3-[(4-acetamidophenyl)azo]-4-hydroxy-7-[[[5-hydroxy-6-(phenylazo)-7-sulphonato-2-naphthyl]amino]carbonyl]aminonaphthalene-2-sulphonate	3529-04-2	Benzyl(hexadecyl)dimethylammonium bromide
3443-45-6	Pyrene-1-butyric acid	3529-57-5	2,1,3-benzothiazole-4-carboxylic acid
3444-17-5	Chromium tris(2-ethylhexanoate)	3530-36-7	Phenethyl acrylate
3445-11-2	1-(2-hydroxyethyl)pyrrolidin-2-one	3535-37-3	3,4-Dimethoxybenzoyl chloride
3445-84-9	3,3'-formyliminodipropionitrile	3536-49-0	Bis(hydrogen [4-[4-(diethylamino)-5'-hydroxy-2',4'-disulphonatobenzhydrylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium), calcium salt
3452-07-1	Icos-1-ene	3536-96-7	Chlorovinylmagnesium
3452-97-9	1-Hexanol, 3,5,5-trimethyl-	3537-86-8	Dibutylchloroaluminium
3454-29-3	2,2'-[[(2-Ethyl-2-[(oxiran-2-ylmethoxy)methyl]propane-1,3-diy)bis(oxy)]bis(methylene)]bis(oxirane)	3539-43-3	Hexadecyl dihydrogen phosphate
3457-46-3	Bis(4-chlorophenyl)ethanedione	3539-97-7	(2S)-1,1,1-trifluoropropan-2-ol
3457-61-2	Tert-butyl alpha-alpha-dimethylbenzyl peroxide	3541-31-9	2-Propenoic acid, 2-(2-oxo-1-pyrrolidinyl)ethyl ester
3458-28-4	D-Mannose	3541-37-5	Benzol[b]thiophene-2-carboxaldehyde
3458-72-8	Triammonium citrate	3542-36-7	Stammane, dichlorodicytyl-
3460-18-2	1,4-dibromo-2-nitrobenzene	3544-44-7	Sodium 3-hydroxypropane-1-sulfonate
3466-32-8	1-bromo-4-(methylsulphonyl)benzene	3544-24-9	M-aminobenzamide
3468-11-9	1-imino-1H-isoindol-3-amine	3544-25-0	4-aminophenylacetone
3468-53-9	Phenyl nicotinate	3546-96-1	N-Dodecyl-beta-alanine
3468-63-1	1-[(2,4-dinitrophenyl)azo]-2-naphthol		
3469-69-0	4-iodo-1H-pyrazole		
3470-50-6	6-Hydroxy-3,4-dihydroaphthalen-1(2H)-one		
3470-54-0	5-Aminoindan-1-one		
3470-98-2	1-butylpyrrolidin-2-one		
3473-63-0	Formamide monoacetate		
3478-94-2	3-(2-methylpiperidino)propyl 3,4-dichlorobenzoate		
3483-12-3	(R*,R*)-1,4-dimercaptobutane-2,3-diol		



3547-38-4	Disodium 3-[[o-arsophenyl]azo]-4,5-dihydroxynaphthalene-2,7-disulphonate	3613-30-7	7-methoxy-3,7-dimethyloctanal
3549-23-3	Methyl 4-tert-butylphenylacetate	3615-37-0	D-fucose
3551-55-1	2,4-Dimethoxypyrimidine	3615-41-6	6-deoxy-L-mannose
3555-47-3	1,1,1,5,5,5-Hexamethyl-3,3-bis((trimethylsilyloxy)trisiloxane	3616-57-7	2,2-diethoxyethyl(diethyl)amine
3558-17-6	2-methyl-5-nitro-1H-indole-3-carbaldehyde		Tetrasodium N,N'-[[3H-2,1-benzoxathiol-3-ylidenebis(6-hydroxy-5-methylphen-3,1-ylenemethylene)]bis(N-carboxylatomethyl)aminoacetate]
3558-60-9	(2-Methoxyethyl)benzene		S,S-dioxide
3562-99-0	4-(1-naphthyl)-4-oxobutanoic acid	3618-72-2	5-[Bis(2-acetoxyethyl)amino]-2-(2-bromo-4,6-dinitrophenyl-azo)-4-methoxyacetanilide
3564-21-4	Disodium 4-[[5-chloro-4-methyl-2-sulphonatophenyl]azo]-3-hydroxy-2-naphthoate	3622-23-9	2,6-dichlorobenzothiazole
3564-27-0	Sodium 5-(4-(4-sulphophenylazo)phenylazo)salicylate	3622-84-2	Benzenesulfonamide, N-butyl-
3566-10-7	Diammonium ethylenedis(dithiocarbamate)	3623-51-6	(+/-)-neomenthol
3567-62-2	Monomethyldiuron	3624-77-9	Sodium N-methyl-N-(1-oxo-9-octadecenyl)aminoacetate
3567-66-6	Disodium 5-amino-4-hydroxy-3-(phenylazo)naphthalene-2,7-disulphonate	3625-57-8	Bis[5-amino-9-(diethylamino)benzo[e]phenoxazin-7-ium] sulphate
3567-69-9	Disodium 4-hydroxy-3-[(4-sulfonato-1-naphthyl)diazenyl]naphthalene-1-sulfonate	3626-36-6	Disodium 7,7'-(carbonyldiimino)bis[4-hydroxy-3-(phenylazo)naphthalene-2-sulfonate]
3569-10-6	2-Propenoic acid, 3-[[4S,7R,7aR]-2,4,5,6,7,7a-hexahydro-3,7-dimethyl-1H-inden-4-yl]-2-methyl-, (2E)-	3632-91-5	Magnesium digluconate
3569-21-9	1H-indole-3-propanol	3634-83-1	1,3-bis[(isocyanatomethyl)benzene
3570-55-6	2,2'-thiodiethanethiol	3637-10-3	1,4-Dihydroxy-2,2,6,6-tetramethylpiperidine
3570-62-5	5-Hydroxy-7,8-dimethoxyflavone		Dimethyl[2-[(2-methyl-1-oxoallyloxy)ethyl][3-sulphopropyl]ammonium hydroxide
3571-36-6	[4-[[4-(diethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]diethylammonium chloride	3637-26-1	
3572-06-3	4-(3-oxobutyl)phenyl acetate	3637-61-4	Cyclopentanemethanol
3572-43-8	Bromhexine	3638-73-1	2,5-dibromoaniline
3575-32-4	N,N-dimethylbenzene-1,3-diamine dihydrochloride	3641-10-9	1H-1,2,4-Triazole-5-carbonitrile
3576-88-3	2,2'-iminobis[4,6-diamino-1,3,5-triazine]	3644-61-9	2,4'-dimethyl-3-piperidinopropiophenone hydrochloride
3578-72-1	Calcium dicosanoate	3647-69-6	4-(2-chloroethyl)morpholinium chloride
3581-87-1	2-methylthiazole	3648-18-8	Dioctyltin dilaurate
3584-66-5	5-chloro-2-(trichloromethyl)-1H-benzimidazole	3648-20-2	Diundecan-1-yl phthalate
3586-14-9	Phenyl m-tolyl ether	3651-67-0	N-methylmorpholine hydrochloride
3586-55-8	(ethylenedioxy)dimethanol	3652-90-2	2-Bromo-9H-carbazole
3586-69-4	2-Nitroanthracene	3653-34-7	3-Amino-5-methylhexanoic acid
3587-64-2	2-Propanol, 1-methoxy-2-methyl-	3653-48-3	Sodium (4-chloro-2-methylphenoxy)acetate
3588-17-8	Trans,trans-buta-1,3-diene-1,4-dicarboxylic acid	3655-00-3	Disodium N-(2-carboxyethyl)-N-dodecyl-beta-alaninate
3588-57-6	N-benzoyloxy-carbonyl-DL-3-phenylalanine	3658-48-8	Bis(2-ethylhexyl) phosphonate
3590-84-9	Stannane, tetraoctyl-	3658-77-3	4-hydroxy-2,5-dimethylfuran-2(3H)-one
3598-26-3	4-(3-hydroxy-1-propen-1-yl)-1,2-benzenediol	3658-80-8	Dimethyl trisulphide
3599-32-4	Sodium 2-[7-[3,3-dimethyl-1-(4-sulfonatobutyl)benz[e]indolin-2-ylidene]hepta-1,3,5-trien-1-yl]-3,3-dimethyl-1-(4-sulfonatobutyl)benz[e]indolinium	3658-95-5	1,1-diethoxybutane
3599-58-4	(2-hydroxyethyl)ammonium (o,p-dichlorophenoxy)acetate	3663-80-7	1,4-Benzodioxin-2-carboxylic acid, 2,3-dihydro-
3602-55-9	2-tert-butyl-p-benzoquinone	3663-82-9	1,4-benzodioxane-2-methanol
3604-90-8	(E)-5,9,14,18-tetramethyl-20-(2,6,6-trimethylcyclohexenyl)-3,5,7,9,11,13,15,17,19-icosanoen-2-one	3669-02-1	1,1,3,3-tetraethyl-1,3-bis[(1-oxododecyl)oxy]distannoxane
3609-53-8	Benzoic acid, 4-acetyl-, methyl ester	3676-85-5	4-aminophthalimide
3609-96-9	Dipotassium hydrogen citrate	3678-62-4	2-Chloro-4-methylpyridine
3610-36-4	2-(2-aminoethyl)-5-methoxyindole	3680-02-2	(methylsulphonyl)ethylene
3612-20-2	1-benzyl-4-piperidone	3681-71-8	(Z)-hex-3-enyl acetate
		3681-78-5	Propyl dodecanoate
		3681-82-1	(E)-hex-3-enyl acetate
		3681-93-4	8-beta-D-glucopyranosyl-5,7-dihydroxy-2-(4-hydroxyphenyl)-4H-1-benzopyran-4-one
		3681-99-0	4H-1-Benzopyran-4-one, 8-beta-D-glucopyranosyl-7-hydroxy-3-(4-hydroxyphenyl)-

3682-35-7	2,4,6-tris(2-pyridyl)-s-triazine	3760-54-1	Pyrrrolidine-1-carbaldehyde
3685-84-5	Meclofenoxate hydrochloride	3761-41-9	O,O-Dimethyl O-3-methyl-4-(methylsulfinyl)phenyl phosphorothioate
3687-18-1	3-Aminopropane-1-sulfonic acid	3761-42-0	Phosphorothioic acid, O,O-dimethyl O-(3-methyl-4-(methylsulfonyl)phenyl) ester (9CI)
3687-45-4	(9Z)-Octadec-9-en-1-yl (9Z)-octadec-9-enoate Decyl oleate		
3688-92-4	Disodium 4-[(o-arsophenyl)azo]-3-hydroxynaphthalene-2,7-disulphonate	3761-53-3	Disodium 1-(2,4-dimethylphenylazo)-2-hydroxynaphthalene-3,6-disulphonate
3689-24-5	Sulfotep	3762-25-2	Diethyl (4-methylbenzyl)phosphonate
3690-05-9	Phenol, 4-(3-hydroxy-1-propen-1-yl)-	3763-39-1	Cyclohexasiloxane, ethenylheptamethyl-
3691-35-8	Chlorophacinone	3764-01-0	2,4,6-trichloropyrimidine
3694-52-8	3-nitro-o-phenylenediamine	3766-60-7	Buturon
3694-57-3	Benzene, 1-(isothiocyanatomethyl)-4-methoxy-	3766-81-2	2-sec-butylphenyl methylcarbamate
3695-77-0	Triphenylmethanethiol	3770-50-1	Ethyl indole-2-carboxylate
3696-28-4	Dipyrrithione	3772-98-3	N-(5,10,15,16-tetrahydro-5,10,15-trioxanthra[2,1,9-mna]naphth[2,3-h]acridin-11-yl)benzamide
3697-24-3	5-Methylchrysenes	3775-90-4	2-tert-butylaminoethyl methacrylate
3697-42-5	Chlorhexidine dihydrochloride	3779-29-1	Diethyl 1,1-cyclobutanedicarboxylate
3699-54-5	2-Imidazolidinone, 1-(2-hydroxyethyl)-	3779-63-3	1,3,5-Tris(6-isocyanatohex-1-yl)-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione
3699-66-9	Triethyl 2-phosphonopropionate	3785-34-0	Ethylene bromoacetate
3700-67-2	Dimethyldioctadecylammonium bromide	3786-08-1	N-(N-acetyl-3-phenyl-L-alanyl)-3-diodo-L-tyrosine
3705-26-8	(3S-trans)-3-benzylhexahydropyrrolo[1,2-a]pyrazine-1,4-dione	3789-59-1	Benzenemethanamine, .alpha.-ethyl-, (.alpha.S)-
3705-42-8	(4S)-5-oxo-5-phenylmethoxy-4-(phenylmethoxycarbonylamino)pentanoic acid	3789-75-1	3-Oxo-N-phenyl-4-(2-phenylhydrazinylidene)-3,4-dihydronaphthalene-2-carboxamide
3709-43-1	Disodium 4,4'-dinitrostilbene-2,2'-disulfonate	3792-50-5	Sodium hydrogen L-aspartate
3710-30-3	Octa-1,7-diene	3794-83-0	Tetrasodium (1-hydroxy-1,1-ethanediy)bis(phosphonate)
3710-84-7	Ethanamine, N-ethyl-N-hydroxy-	3796-23-4	3-(trifluoromethyl)pyridine
3715-29-5	Sodium 3-methyl-2-oxobutanoate	3796-70-1	(E)-6,10-dimethylundeca-5,9-dien-2-one
3717-40-6	Tricyclo[3.3.1.1 <sup>3,7</sup> ]decan-1-amine, N,N-dimethyl-	3806-34-6	3,9-Dioctadecan-1-yl-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane
3718-88-5	3-iodobenzylamine hydrochloride	3810-74-0	Streptomycin sulphate
3720-16-9	3-methyl-5-propylcyclohex-2-enone	3811-04-9	Potassium chlorate
3721-95-7	Cyclobutanecarboxylic acid	3811-49-2	4H-1,3,2-Benzodioxaphosphorin, 2-methoxy-, 2-sulfide
3724-43-4	Methanaminium, N-(chloromethylene)-N-methyl-, chloride (1:1)	3811-73-2	2-Pyridinethiol, 1-oxide, sodium salt
3729-21-3	But-2-enoic acid	3813-05-6	Benazolin
3731-51-9	4-Isocyanatobenzoyl chloride	3814-34-4	3-(bromomethyl)pentane
3731-52-0	2-pyridylmethylamine	3825-26-1	Ammonium 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctanoate
3734-33-6	Picolamine	3827-49-4	Phenol, 2-chloro-5-fluoro-
3734-36-6	Denatonium benzoate	3829-86-5	1,10-phenanthroline monohydrochloride monohydrate
3734-48-3	4,5,6,7,8,8-hexachloro-3a,4,7a-tetrahydro-4,7-methano-1H-indene	3844-45-9	Disodium 2-((4-[N-ethyl-N-(3-sulfonatobenzyl)amino]phenyl)(4-[N-ethyl-N-(3-sulfonatobenzyl)ammoniumylidene]cyclohexa-2,5-dien-1-ylidene)methyl)benzene-1-sulfonate
3734-67-6	Disodium 5-acetylamino-4-hydroxy-3-(phenylazo)naphthalene-2,7-disulphonate	3845-76-9	N-(3-(Dimethylamino)propyl) acrylamide
3737-95-9	2,2'-dihydroxy-4'-sulpho-1,1'-azonaphthalene-3-carboxylic acid	3846-71-7	2-(2H-1,2,3-Benzotriazol-2-yl)-4,6-di-tert-butylphenol
3738-00-9	Dodecahydro-3a,6,6,9a-tetramethylnaphtho[2,1-b]furan	3849-34-1	Dibutyl peroxide
3739-94-4	Pyridine-2,6-dicarbonyl dichloride	3852-09-3	Methyl 3-methoxypropanoate
3740-52-1	2-nitrophenylacetic acid	3852-11-7	Methyl 3-methoxysobutyrate
3740-92-9	4,6-Dichloro-2-phenylpyrimidine	3853-06-3	beta-Alanine, N,N-dimethyl-, methyl ester
3741-38-6	Ethylene sulphite	3855-32-1	N-[3-(dimethylamino)propyl]-N,N,N'-trimethylpropane-1,3-diamine
3744-02-3	4-Penten-2-one, 4-methyl-		
3747-74-8	2-(chloromethyl)quinoline hydrochloride		
3748-13-8	Benzene, 1,3-bis(1-methylethyl)-		
3759-28-2	alpha,o-toluenedicarbonitrile		
3760-20-1	2-ethylcyclohexanol		

3857-83-8	Methanesulfonic acid, 1,1,1-trifluoro-, 2-naphthalenyl ester	3944-37-4	2-Isopropoxypropan-1-ol
3858-78-4	Butan-1-amine hydrochloride	3952-69-0	5-hydroxy-4H-chromen-4-one
3858-89-7	2-diethylaminoethyl 4-amino-2-chlorobenzoate hydrochloride	3952-78-1	3,4-dihydroxyanthraquinon-2-ylmethyliminod(acetic acid)
3859-41-4	Cyclopentane-1,3-dione	3952-98-5	Potassium 1-(beta-D-glucopyranosylthio)but-3-enylideneaminoxyulphonate
3861-47-0	4-cyano-2,6-diodophenyl octanoate		
3862-73-5	2,3,4-Trifluoroaniline	3954-13-0	Pentane, 1-isocyanato-
3864-99-1	2,4-Di-tert-butyl-6-(5-chloro-2H-benzotriazol-2-yl)phenol	3958-57-4	alpha-bromo-3-nitrotoluene
3865-34-7	Dimethylbis(oleoyloxy)stannane	3958-60-9	alpha-bromo-2-nitrotoluene
3868-61-9	Endolacton	3959-05-5	Benzenemethanamine, 2-bromo-
3871-99-6	Potassium 1,1,2,2,3,3,4,4,5,5,6,6-tridecafluorohexane-1-sulfonate	3959-07-7	4-bromobenzylamine
3874-54-2	4-chloro-4'-fluorobutyrophenone	3963-62-0	2,2-diphenylethylamine
3878-19-1	Fuberidazole	3963-95-9	Metacycline hydrochloride
3878-55-5	Methyl hydrogen succinate	3964-56-5	4-bromo-2-chlorophenol
3878-80-6	1-ethylpyridinium triflate	3965-55-7	Sodium 3,5-bis(methoxycarbonyl)benzenesulfonate
3886-08-6	5-tert-butyl N[(phenylmethoxy)carbonyl]-L-glutamate	3966-32-3	(R)-(+)-alpha-methoxyphenylacetic acid
3886-69-9	D-alpha-methylbenzylamine	3970-21-6	1-chloro-2,5-dioxahexane
3886-70-2	R-(+)-1-(1-naphthyl)ethylamine	3970-35-2	2-chloro-3-nitrobenzoic acid
3888-44-6	Sodium hydrogen 4,5-dihydroxynaphthalene-2,7-disulphonate	3970-62-5	2,2-Dimethylpentan-3-ol
3891-07-4	N-(2-hydroxyethyl)phthalimide	3972-25-6	2-methylpropan-2-[2H]ol
3891-33-6	1,4-bis(vinyl)oxy)butane	3972-65-4	1-Bromo-4-tert-butylbenzene
3891-59-6	Glucose pentaacetate	3973-08-8	Thiazole-4-carboxylic acid
3893-15-0	2-Propenal, 2-Methyl-3-(4-Methylphenyl)-	3973-18-0	2-(prop-2-ynyl)oxyethanol
3895-92-9	1,2-dimethoxy-12-methyl[1,3]benzodioxolo[5,6-c]phenanthridinium chloride	3973-70-4	2-(4-aminopiperazin-1-yl)ethanol
3896-11-5	2-(2'-Hydroxy-3'-t-butyl-5'-methylphenyl)-5-chlorobenzotriazole	3976-69-0	Methyl (R)-(-)-3-hydroxybutyrate
3900-04-7	Hexyl dihydrogen phosphate	3977-29-5	2-amino-6-methylpyrimidin-4-ol
3900-13-8	Dihexyl hydrogen phosphate	3978-80-1	N-[(tert-butoxy)carbonyl]-L-tyrosine
3900-45-6	1-(6-methoxy-2-naphthyl)ethan-1-one	3982-91-0	Propan-2-[2H]ol
3900-89-8	Boric acid, B-(2-chlorophenyl)-	3987-92-6	Thiophosphoryl chloride
3901-77-7	2,4,6-Trimethyl-2,4,6-trivinyl-1,3,5,2,4,6-trioxatrisilane	3987-92-6	methyl 4-amino-3-nitrobenzoate
3902-71-4	Trioxysalen	3988-03-2	Bis(4-bromophenyl)methanone
3905-19-9	N,N'-phenylene-1,4-bis[4-[(2,5-dichlorophenyl)azo]-3-hydroxynaphthalene-2-carboxamide]	3990-03-2	Ethyl hydrogen maleate
3906-16-9	2-Naphthalenemethanamine, alpha-methyl-, (alpha)-	3998-90-1	Methyl 2-Chloro-6-methylisonicotinate
3908-48-3	2,5-diamino-3,6-dichloro-p-benzoquinone	3999-38-0	2-Methylpyridine(N-beta)borane
3910-35-8	1,1,3-trimethyl-3-phenylindan	3999-55-1	diethyl (1R,2R)-cyclopropane-1,2-dicarboxylate
3913-02-8	2-Butyloctan-1-ol	3999-70-0	Potassium butanolate
3913-71-1	2-Decenal	4002-83-9	1-methyl-1H-indazole-3-carbaldehyde
3913-81-3	(E)-2-decenal	4005-51-0	1,3,4-Thiadiazol-2-amine
3918-73-8	1-(2-hydroxy-3-sulphonatopropyl)pyridinium	4008-68-9	3-[(4-anilinophenyl)azo]benzenesulphonic acid
3919-76-4	3-(2,6-dichlorophenyl)-5-methylisoxazole-4-carboxylic acid	4008-48-4	Nitroxoline
3923-79-3	4,5-Dihydroxy-1,3-dimethylimidazolidin-2-one	4009-98-7	(methoxymethyl)triphenylphosphonium chloride
3926-62-3	Sodium chloroacetate	4013-94-9	N,N'-diisopropylethylenediamine
3934-20-1	2,4-dichloropyrimidine	4016-11-9	(ethoxymethyl)oxirane
3937-56-2	Nonane-1,9-diol	4017-56-5	Ethyl 2-oxo-1-cyclooctanecarboxylate
3939-01-3	Methyl 1-benzyl-4-oxopiperidine-3-carboxylate hydrochloride	4021-07-2	2-Pyridinecarboxylic acid, 3-methyl-
3939-09-1	2,4-Difluorobenzonitrile	4023-02-3	1H-Pyrazole-1-carboximidamide monohydrochloride
3943-74-6	Methyl vanillate	4023-34-1	Cyclopropanecarbonyl chloride
3943-89-3	Ethyl 3,4-dihydroxybenzoate	4023-65-8	(E)-1-propene-1,2,3-tricarboxylic acid
3944-36-3	1-Isopropoxypropan-2-ol	4027-18-3	4-oxo-4-[(tributylstannyloxy]but-2-enoic acid
		4027-54-7	3-Phenyl-5-(trifluoromethyl)-1H-pyrazole
		4027-57-0	Ethyl 5-methyl-1H-pyrazole-3-carboxylate

4028-56-2	Butane, 2,3-dichloro-, (R*,S*)-	4106-76-7	2-[(4-chloro-2-nitrophenyl)azo]-3-oxo-N-phenylbutylamide
4035-89-6	N,N',2-Tris(6-isocyanatohexyl)imidobis(carboamide)	4107-65-7	2,4-dimethoxybenzotrile
4039-32-1	Lithium 1,1,1,3,3-hexamethylidisilazan-2-ide	4109-96-0	Dichlorosilane
4039-82-1	Benzyl propargyl ether	4111-54-0	Lithium diisopropylamide
4040-50-0	Aluminum tritetradecanoate	4112-03-2	Methylsulphamic acid
4042-36-8	5-oxo-D-proline	4114-31-2	Ethyl carbazate
4044-65-9	Bitocanate	4116-10-3	Butanamide, 2-chloro-N-methyl-3-oxo-
4045-44-7	1,2,3,4,5-pentamethylcyclopentadiene	4118-16-5	1,1'-[(6-phenyl-1,3,5-triazine-2,4-diy)dimino]bisanthraquinone
4046-02-0	Ethyl 4'-hydroxy-3'-methoxycinnamate	4124-30-5	2,2'-dichloroacetic anhydride
4048-33-3	6-aminohexan-1-ol	4124-42-9	Ammonium 4-methylbenzenesulfonate
4050-45-7	(E)-Hex-2-ene	4129-84-4	Hydrogen [4-[[4-(diethylamino)phenyl][4-(ethyl(3-sulphonatobenzyl)amino]phenyl)methylene]cyclohexa-2,5-dien-1-ylidene]ethyl(3-sulphonatobenzyl)ammonium, sodium salt
4051-63-2	4,4'-diamino[1,1'-bianthracene]-9',10',10'-tetraone	4130-42-1	2,6-Di-tert-butyl-4-ethylphenol
4052-30-6	P-(methylsulfonyl)benzoic acid	4131-74-2	Dimethyl 3,3'-thiobispropionate
4052-92-0	3-(Chlorosulfonyl)benzoyl chloride	4132-86-9	N-[(Phenyl(methoxy)carbonyl)alanine
4053-08-1	4-chloronaphthalene-1,8-dicarboxylic anhydride	4133-34-0	7-Methoxy-3,4-dihydronaphthalen-2(1H)-one
4058-30-4	3,3'-[[4-[(2-chloro-4-nitrophenyl)azophenyl]imino]bis(propionitrile)]	4133-35-1	2(1H)-Naphthalenone, 6-bromo-3,4-dihydro-
4062-60-6	N,N'-bis(tert-butyl)ethylenediamine	4136-37-2	(S)-2-carboxy-1,1-dimethylpyrrolidinium chloride
4064-06-6	1,2:3,4-di-O-isopropylidene-D-galactopyranose	4136-95-2	2,4,6-Trichlorobenzoyl chloride
4065-45-6	Sulisobenzone	4136-97-4	Methyl 4-amino-2-hydroxybenzoate
4066-02-8	2,2'-methylenebis[6-cyclohexyl-p-cresol]	4137-10-4	Dimethylammonium-dimethylcarbamate
4067-16-7	3,6,9,12-Tetraazatetradecane-1,14-diyldiamine	4138-26-5	Piperidine-3-carboxamide
4068-78-4	Methyl 5-chloro-2-hydroxybenzoate	4139-61-1	6-Bromo-4-hydroxycoumarin
4070-80-8	Sodium octadecyl fumarate	4147-51-7	Dipropetryn
4071-88-9	Ethyl trimethylsilylacetate	4151-51-3	Tris(p-isocyanatophenyl) thiophosphate
4072-67-7	1,1'-[1,1'-biphenyl]-4,4'-diy]bis[2-bromoethan-1-one]	4152-09-4	N-benzylethylenediamine
4073-98-7	4,4'-Methylenebis(2,6-dimethylaniline)	4152-90-3	3-chlorobenzylamine
4074-88-8	Oxydiethylene diacrylate	4159-11-9	Piperazine-1,4-dipropionitrile
4074-90-2	Divinyl adipate	4160-82-1	Dihydro-4,4-dimethyl-2H-pyran-2,6(3H)-dione
4075-59-6	alpha-oxothiophen-2-acetic acid	4164-39-0	Piperazine-1,4-dicarbaldehyde
4075-81-4	Calcium dipropionate	4166-53-4	3-methylglutaric anhydride
4076-39-5	1-Methylbenzo(C)phenanthrene	4169-04-4	2-phenoxypropanol
4076-40-8	Benzo(C)phenanthrene, 4-methyl-	4170-30-3	But-2-enal
4076-43-1	Benzo(C)phenanthrene, 1,12-dimethyl- (8C)(9C)	4174-09-8	2,4-dihydro-4-[(5-hydroxy-3-methyl-1-phenyl-1H-pyrazol-4-yl)methylene]-5-methyl-2-phenyl-3H-pyrazol-3-one
4078-19-7	beta-methylaziridine-1-propionitrile	4177-72-4	2,6,7-Trioxabicyclo[2.2.2]octane, 1,4-diethyl-
4079-68-9	N,N-Diethylprop-2-yn-1-amine	4179-19-5	1,3-Dimethoxy-5-methylbenzene
4080-31-3	Methanamine 3-chloroallylchloride	4180-23-8	(E)-anethole
4081-02-1	Bis(4-hydroxyphenyl)phenylmethane	4181-95-7	Tetracontane
4083-64-1	Benzenesulfonyl isocyanate, 4-methyl-	4184-79-6	5,6-dimethyl-1H-benzotriazole
4086-70-8	Magnesium ditetradecanoate	4186-68-9	1-Ethyl-1-methylpyrrolidinium iodide
4090-51-1	2,2'-oxybis[5,5-dimethyl-1,3,2-dioxaphosphorinane] 2,2'-disulphide	4187-38-6	Benzenemethanamine, alpha,.,4-dimethyl-, (alpha.R)-
4093-31-6	Methyl 4-acetamido-5-chloro-o-anisate	4187-57-9	4-Phenylbutan-2-amine, (S)-
4095-85-6	1,4-diamino-9,10-dihydro-9,10-dioxanthracene-2-sulphonic acid	4191-73-5	Isopropyl-4-hydroxybenzoate
4096-21-3	1-Phenylpyrrolidine	4193-55-9	Benzenesulfonic acid, 2,2'-(1,2-ethenediy)bis[5-[[4-bis(2-hydroxyethyl)amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-, disodium salt
4097-88-5	1,2-Ethanediamine, N1-(2-aminoethyl)-N1-methyl-	4196-86-5	Pentaerythritol tetrabenzoate
4097-89-6	N,N-bis(2-aminoethyl)ethylenediamine	4196-99-0	Sodium 6-(2-hydroxynaphthylazo)-3,4'-azodibenzenesulphonate
4098-71-9	3-Isocyanatomethyl-3,5,5-trimethylcyclohexylisocyanate		
4100-13-4	1,2,3-thiadiazole-4-carboxylic acid		
4101-68-2	1,10-dibromodecane		
4106-67-6	2-[(o-nitrophenyl)azoj]acetamidide		

4197-07-3	Disodium 4,5-dihydroxy-3-phenylazonaphthalene-2,7-disulphonate	4264-83-9	Disodium 4-nitrophenyl phosphate
4197-24-4	4-[(4-amino-m-tolyl)(4-aminocyclohexa-2,5-dien-1-ylidene)methyl]-o-toluidine monohydrochloride	4265-07-0	Potassium hydrogen 2-(phosphonatoxy)acrylate
4197-25-5	2,3-dihydro-2,2-dimethyl-6-[[1-naphthyl]-4-(phenylazo)azo]-1H-perimidine	4265-16-1	1-Benzofuran-2-carbaldehyde
4199-88-6	5-nitro-1,10-phenanthroline	4270-27-3	6-chlorouracil
4202-14-6	Dimethyl (2-oxopropyl)phosphonate	4271-26-5	3-vinylloxazolidin-2-one
4203-80-9	2-Propanol, 1,1-[[1,1-dimethylethyl]imino]bis-	4271-96-9	1,4,5,6-tetrahydro-1,2-dimethylpyrimidine
4203-89-8	2-[(1-oxa-4-azaspiro[4.5]dec-4-yl)ethyl]methacrylate	4272-71-3	P-nitrophenyl N2-(benzyloxy)carbonyl-L-lysinate
4206-67-1	(iodomethyl)trimethylsilane	4272-74-6	(S)-N-[5-amino-1-(chloroacetyl)pentyl]-p-toluenesulphonamide monohydrochloride
4207-56-1	Phenyltrimethylammonium tribromide	4273-73-8	8'-Apo-beta,psi-carotenoic acid, methyl ester
4208-64-4	2-Furanmethanol, alpha.-methyl-	4276-09-9	1-Butanol, 2-amino-3-methyl-, (2R)-
4209-02-3	1-(4-bromophenyl)-2-chloroethan-1-one	4277-29-6	Formylcycloheptane
4210-32-6	4-tert-butylbenzotrile	4282-29-5	3,4-Thiophenedicarboxylic acid
4210-60-0	t-Butylmalonitrile	4282-31-9	Thiophene-2,5-dicarboxylic acid
4214-28-2	4-Iodo-m-xylene	4282-32-0	Dimethyl 2,5-furandicarboxylate
4214-73-7	6-Amino-3-pyridinecarboxitrile	4286-55-9	1-Hexanol, 6-bromo-
4214-75-9	3-nitropyridin-2-ylamine	4292-10-8	2-[3-(Dodecanoylamino)prop-1-yl(dimethyl)amino]acetate
4214-76-0	5-nitropyrimidin-2-ylamine	4292-19-7	1-iodododecane
4216-01-7	N-(9,10-dihydro-9,10-dioxoanthracen-1-yl)-7-oxo-7H-benzo[e]perimidine-4-carboxamide	4297-95-4	Sodium phenylphosphinate
4221-80-1	2,4-di-tert-butylphenyl 3,5-di-tert-butyl-4-hydroxybenzoate	4298-08-2	3-Hydroxy-L-proline, (3S)-
4221-99-2	(S)-butan-2-ol	4299-07-4	2-Butyl-1,2-benzothiazol-3(2H)-one
4223-11-4	Butyl 2-vinyloxyethyl ether	4314-14-1	2,4-dihydro-5-methyl-2-phenyl-4-(phenylazo)-3H-pyrazol-3-one
4224-70-8	6-bromohexanoic acid	4315-07-5	Benzoacetic acid, 4-(trifluoromethoxy)-
4229-34-9	Zirconium(4+) acetate	4316-23-8	4-methylphthalic acid
4233-96-9	(-)-Gallatechol gallate	4316-42-1	1-Butyl-1H-imidazole
4238-71-5	1-Benzyl-1H-imidazole	4316-73-8	Glycine, N-methyl-, monosodium salt
4244-84-2	Ethyl beta-alaninate hydrochloride	4316-74-9	Sodium N-methyltaurinate
4245-37-8	Vinyl methacrylate	4316-93-2	4,6-dichloro-5-nitro-pyridine
4246-51-9	1-Propanamine, 3,3'-[oxybis(2,1-ethanediyl)oxy]bis-	4318-42-7	1-isopropylpiperazine
4247-02-3	Isobutyl 4-hydroxybenzoate	4318-56-3	2,4-(1H,3H)-Pyrimidinedione, 6-chloro-3-methyl-
4247-36-3	Formic acid, manganese(2+) salt, dihydrate	4319-49-7	Morpholin-4-ylamine
4248-19-5	Tert-butyl carbamate	4320-30-3	L-arginine L-glutamate
4249-10-9	1,2,3,4-Tetramethylclopenta-1,3-diene	4321-69-1	Disodium 5-acetamido-3-(4-acetamidophenyl)azo-4-hydroxynaphthalene-2,7-disulphonate
4252-78-2	2-Chloro-1-(2,4-dichlorophenyl)ethanone	4324-38-3	3-ethoxypropionic acid
4252-85-1	1,4:3,6-dianhydro-D-glucitol dioleate	4325-85-3	Silanol, 1,1,1-trimethyl-, 1,1',1''-triesther with boric acid (H3BO3)
4253-22-9	Dibutylthioxostannane	4326-36-7	L-Tyrosine, N-[[1,1-dimethylethoxy]carbonyl]-, methyl ester
4253-34-3	Methylsilyanetriyl triacetate	4328-13-6	Tetrahexylammonium bromide
4253-89-8	Diisopropyl sulphide	4333-56-6	Bromocyclopropane
4254-14-2	(R)-Propane-1,2-diol	4333-62-4	1H-imidazolium, 1,3-dimethyl-, iodide (9CI)
4254-15-3	(S)-Propane-1,2-diol	4334-87-6	3-(Ethoxycarbonyl)benzeneboronic acid
4255-07-6	Zinc, diaqua[ethanedioato(2-)-kO1,kO2], (T-4)-	4334-88-7	Benzoic acid, 4-borono-, 1-ethyl ester
4255-62-3	Cyclohexanone, 4,4-dimethyl-	4337-66-0	2-Aminoethyl benzoate
4259-15-8	(T-4)-Bis[O,O-bis(2-ethylhexyl) phosphorodithioato-kappaS,kappaS]zinc	4338-95-8	S-methylthiuronium iodide
4261-42-1	4H-1-Benzopyran-4-one, 2-(3,4-dihydroxyphenyl)-6- beta.-D-glucopyranosyl-5,7-dihydroxy-	4341-24-6	1,3-Cyclohexanedione, 5-methyl-
4261-67-0	3-chloro-2-methylpropyl(dimethyl)ammonium chloride	4342-30-7	Tributylstannyll salicylate
4263-52-9	Sodium 2-bromoethanesulfonate	4342-36-3	Stannane, (benzyloxy)tributyl-

4350-09-8	Oxtripitan		
4350-41-8	2-(4'-chlorobenzyl)pyridine		
4355-11-7	Cyclohexanediacetic acid		
4358-87-6	Methyl (+/-)-glycolate		
4359-47-1	2-(1-ethylpentyl)-1,3-dioxolane		
4360-47-8	Cinnamionitrile		
4360-63-8	2-bromomethyl-1,3-dioxolane		
4363-93-3	Quinoline-4-carbaldehyde		
4368-51-8	Tetraheptylammonium bromide		
4369-14-6	2-Propanoic acid, 3-(trimethoxysilyl)propyl ester		
4373-41-5	Olean-12-en-28-olic acid, 2,3-dihydroxy-, (2.alpha.,3.beta.)-		
4375-83-1	Tris(dimethylamino)borane		
4376-18-5	Methyl hydrogen phthalate		
4376-20-9	2-Ethylhexan-1-yl hydrogen phthalate		
4378-10-3	(2S,3R)-2-amino-3-phenylmethoxybutanoic acid		
4378-61-4	4,10-dibromodibenz[def,mno]chrysene-6,12-dione		
4382-53-0	5-Benzoyloxyindole-3-acetic acid		
4382-54-1	5-Methoxy-1H-indole-2-carboxylic acid		
4383-06-6	3-hydroxy-4-methoxybenzyl alcohol		
4385-04-0	N,N-dimethylhexylamine		
4385-05-1	N,N-Dimethyl-2-(morpholin-4-yl)ethanamine		
4385-35-7	1,4-dihydro-3H-2-benzopyran-3-one		
4385-76-6	4-(Pyridin-4-yl)benzoic acid		
4385-77-7	3-(Pyridin-3-yl)benzoic acid		
4385-78-8	3-(Pyridin-4-yl)benzoic acid		
4386-39-4	2-acetoxy-m-toluic acid		
4388-22-1	Benzenesulfonic acid, thio-, anhydrosulfide		
4388-82-3	Barbexalone		
4389-45-1	2-Amino-3-methylbenzoic acid		
4390-04-9	2,2,4,4,6,8,8-heptamethylnonane		
4392-24-9	Cinnamyl bromide		
4393-16-2	4-Methylsulfonylbenzylamine		
4394-85-8	morpholine-4-carbaldehyde		
4395-65-7	1-amino-4-(phenylamino)anthraquinone		
4397-53-9	4-benzoyloxybenzaldehyde		
4399-47-7	Bromocyclobutane		
4399-55-7	Tetrasodium 3'-[[4'-[[4'-[[6-amino-1-hydroxy-3-sulphonato-2-naphthyl]azo]-6-sulphonato-1-naphthyl]azo]-1-naphthyl]azo]naphthalene-1,5-disulphonate		
4399-80-8	3-carbamoyl-2,2,5,5-tetramethylpyrrolidin-1-yl-oxo		
4402-30-6	1,1'-(methylimino)dipropen-2-ol		
4402-32-8	1-diethylaminopropan-2-ol		
4403-36-5	2H-isoindole-2-ethanesulfonyl chloride, 1,3-dihydro-1,3-dioxo-3,6,9,12,15,18-hexaoxadocosan-1-ol		
4403-55-8	2-methyl-2-butenitrile		
4403-61-6	m(or p)-(Aminomethyl)aniline		
4403-70-7	Sodium 4'-[(4-amino-9,10-dihydro-3-methyl-9,10-dioxo-1-anthryl)amino]toluene-3-sulphonate		
4403-89-8			
4403-90-1	Disodium 2,2'-(9,10-dioxanthracene-1,4-diylidimino)bis(5-methylsulphonate)		
4404-43-7	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5'-[[4'-bis(2-hydroxyethyl)amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-4-amino-4-methylpentan-2-ol		
4404-98-2	Methyliminodiacetic acid		
4408-81-5	Propane-1,2-dinitrilotetraacetic acid		
4409-98-7	Dipotassium phthalate		
4411-25-0	Tricyclo[3.3.1.1 <sup>3,7</sup> ]decane, 1-isocyanato-		
4411-26-1	Tricyclo[3.3.1.1 <sup>3,7</sup> ]dec-1-yl isocyanate		
4412-93-5	7H-Furo[2,3-f](1-benzopyran-7-one		
4414-88-4	(benzimidazol-2-yl)ethanenitrile		
4415-82-1	Cyclobutanemethanol		
4418-26-2	Sodium dehydroacetic acid		
4418-61-5	Tetrazol-5-ylamine		
4419-11-8	2,2'-azobis[2,4-dimethylvaleronitrile]		
4419-47-0	Ethanamine, N-ethyl-, titanium(4+) salt (4:1)		
4420-74-0	3-(Trimethoxysilyl)propane-1-thiol		
4421-08-3	4-hydroxy-3-methoxybenzonitrile		
4421-09-4	Benzo-1,3-dioxole-5-carbonitrile		
4422-95-1	Benzene-1,3,5-tricarbonyl trichloride		
4424-00-4	Tetrabenzyl orthosilicate		
4424-06-0	Bisbenzimidazo[2,1-b':2',1'-i]benzo[lmn][3,8]phenanthroline-8,17-dione		
4426-47-5	1-butylidihydroborane		
4427-96-7	1,3-Dioxolan-2-one, 4-ethenyl-		
4430-18-6	Sodium 4'-[(9,10-dihydro-4-hydroxy-9,10-dioxo-1-anthryl)amino]toluene-3-sulphonate		
4430-20-0	4,4'-(3H-2,1-benzoxathiol-3-ylidene)bis[2-chloropheno]] 5,5-dioxide		
4430-31-3	Octahydro-2H-1-benzopyran-2-one		
4431-00-9	5,5'-(3-carboxy-4-oxocyclohexa-2,5-dienylidene)ethylene)d(salicylic acid)		
4431-83-8	2,5,7,10-tetraoxaundecane		
4432-31-9	2-morpholinoethanesulphonic acid		
4432-77-3	2-Propanamine, N-ethyl-2-methyl-		
4432-89-7	1,2-Ethanediamine, N1-methyl-N2-[2-(methylamino)ethyl]-ethyl boric acid		
4433-63-0	Ethyl boric acid		
4433-79-8	Azoic C.C.44;Butanamide, N-(4-chloro-2,5-dimethoxyphenyl)-3-oxo		
4435-53-4	3-Methoxybutyl acetate		
4437-51-8	Hexane-3,4-dione		
4437-69-8	4,4-dimethyl-1,3-dioxolan-2-one		
4437-80-3	4,4-dimethyl-5-methylene-1,3-dioxolan-2-one		
4437-85-8	1,3-Dioxolan-2-one, 4-ethyl-		
4439-20-7	2,2'-(ethane-1,2-diylidimino)bisethanol		
4439-24-1	2-Isobutoxyethanol		
4441-56-9	Boronic acid, cyclohexyl- (9CI)		
4442-54-0	1,4-Benzodioxin-6-carboxylic acid, 2,3-dihydro-		
4442-59-5	2,3-dihydro-1,4-benzodioxin-2-methylamine		
4442-79-9	Cyclohexylethanol		
4443-99-6	C.I. Basic Black 2		
4445-07-2	Octadecylbenzene		
4447-60-3	2-(Diisopropoxymethoxy)propane		

4449-51-8	Cyclopamine	4530-20-5	N-(tert-butoxycarbonyl)glycine
4450-68-4	Benzenemethanol, 4-nitro-, 1-(4-methylbenzenesulfonate)	4531-49-1	2,2'-[(3'-Dichloro[1,1-biphenyl]-4,4'-diyl)bis(2,1-diazenediyl)]-N,N'-bis(2-methoxyphenyl)-3,3'-dioxodibutanamide
4450-94-6	Ammonium dihydrogen citrate	4535-85-7	3-chloropropyl(diethyl)amine hydrochloride
4454-02-8	1,1,5,5-tetramethoxypentane	4536-23-6	2-Methylhexanoic acid
4454-05-1	2H-Pyran, 3,4-dihydro-2-methoxy-	4536-26-9	Tetradecyl palmitate
4454-16-4	Nickel bis(2-ethylhexanoate)	4538-37-8	Butane, 1,4-disocyanato-
4457-32-3	4-nitrobenzyl chloroformate	4538-42-5	1,5-Diisocyanatopentane
4457-71-0	3-methylpentane-1,5-diol	4542-47-6	3-morpholinopropionitrile
4457-72-1	1,5-Dibromo-3-methylpentane	4543-96-8	N,N,N'-trimethylpropane-1,3-diamine
4458-31-5	Diethyl(propyl)amine	4547-24-4	Urs-12-en-28-oic acid, 2,3-dihydro-, (2.alpha.,3.beta.)-
4460-86-0	2,4,5-Trimethoxybenzaldehyde	4548-45-2	2-chloro-5-nitropyridine
4461-39-6	2-[(3-aminopropyl)amino]ethanol	4548-53-2	Disodium 3-[(2,4-dimethyl-5-sulphonatophenyl)azo]-4-hydroxynaphthalene-1-sulphonate
4462-96-8	1,2-Cyclobutanedicarboxylic anhydride, cis-,	4549-32-0	1,8-dibromooctane
4463-44-9	Sodium hydrogen 4-[[4-(ethylamino)-m-tolyl][4-(ethylimino)-3-methylcyclohexa-2,5-dien-1-ylidene]methyl]-6-hydroxybenzene-1,3-disulphonate	4551-16-0	Disilatellurane, 1,1,1,3,3,3-hexamethyl-
4465-65-0	4-Epiamhydratetracycline hydrochloride	4553-07-5	Ethyl phenylcyanoacetate
4468-02-4	(T-4)-Bis(D-gluconato-kappaO1,kappaO2)zinc(II)	4553-89-3	Disodium 4,4'-[[2,4-dihydroxy-5-(hydroxymethyl)-1,3-phenylene]bis(azo)]bisnaphthalene-1-sulphonate
4472-41-7	N,N-di[[2H3]methyl[2H]formamide	4556-23-4	Pyridine-4-thiol
4472-44-0	Pyrimidine, 2-chloro-4,6-dimethyl-	4559-70-0	Diphénylphosphine oxide
4474-24-2	Sodium 3,3'-(9,10-dioxanthracene-1,4-diyldiimino)bis(2,4,6-trimethylbenzenesulphonate)	4559-86-8	Tetrabutylurea
4477-79-6	1-[[2,5-dimethyl-4-[(2-methylphenyl)azo]phenyl]azo]-2-naphthol	4569-77-1	2-Phenazino, 3-amino-
4478-76-6	Sodium 4-[(2,7-dihydro-3-methyl-2,7-dioxo-3H-dibenz[f,j]isoquinolin-6-yl)amino]toluene-3-sulphonate	4569-86-2	Phenazinium, 3-amino-7-(diethylamino)-5-phenyl-, chloride (1-Naphthyl)[4-(1,1,3,3-tetramethylbutyl)phenyl]amine (R)-6-(isopropyl)-3-methylcyclohex-2-en-1-one
4478-92-6	Benzene, (1-isothiocyanatoethyl)- (9CI)	4572-51-4	Trimethyl(tetradecyl)ammonium chloride
4480-83-5	1,4-dioxane-2,6-dione	4574-04-3	1-OXA-SPIRO[4,5]DECAN-2-ONE, 8-(1-METHYLETHYL)-, CIS
4482-70-6	4,4',4''-Methyldimetrys(N,N-diethyl-3-methylamine)	4584-46-7	2-chloroethyl(dimethylammonium chloride
4485-12-5	Lithium octadecanoate	4595-59-9	5-bromopyrimidine
4487-59-6	2-bromo-5-nitropyridine	4595-60-2	2-bromopyrimidine
4492-78-8	Compound of tetradecyl hydrogen sulfate and 2,2,2'-nitritriethanol	4595-61-3	Pyrimidine-5-carboxylic acid
4492-79-9	Compound of hexadecyl hydrogen sulfate and 2,2,2'-nitritriethanol	4602-70-4	1-METHYL-7-HYDROXY-6-METHOXY-3,4-DIHYDROISOQUINOLINE
4492-80-2	Tris(2-hydroxyethyl)ammonium octadecyl sulphate	4602-83-9	3,4-dihydroisoquinoline-6,7-diol
4493-42-9	Methyl (2E,4Z)-deca-2,4-dienoate	4605-14-5	3,7,11-Trimethylidodeca-2,6,10-trien-1-ol
4498-67-3	1H-indazole-3-carboxylic acid	4605-91-8	N,N'-bis(3-aminopropyl)propane-1,3-diamine
4499-40-5	Choline theophyllinate	4608-49-5	1,2,3,4,5,6,7,8,13,14,14-dodecachloro-1,4a,4b,5,8a,12b-octahydro-10-methyl-1,4:5,8-dimethanotriphenylene
4499-86-9	Tetrapropylammonium hydroxide	4610-11-1	LARIXYL ACETATE
4499-91-6	Lithium docosanoate	4612-26-4	(2R-cis)tetrahydro-4-methyl-2-(2-methyl-1-propenyl)-2H-pyran
4500-29-2	2,2'-(cyclohexylimino)bisethanol	4616-63-1	Boric acid, B,B'-1,4-phenylenebis-
4504-87-4	Dibenzof[b,e]poxepin-11(6H)-one	4617-33-8	N-(prop-2-ynyloxy)phthalimide
4509-90-4	5-Bromopentanoyl chloride	4620-70-6	15-Hydroxypentadecanoic acid
4511-42-6	(3S-cis)-3,6-dimethyl-1,4-dioxane-2,5-dione	4621-04-9	2-(tert-butylamino)ethanol
4513-94-4	Pyrrrole-2-carbonitrile	4621-04-9	4-isopropylcyclohexanol
4515-26-8	2-chloro-3,5-dinitrobenzenesulphonic acid	4621-66-3	Thionicotinamide
4519-40-8	2,3-difluoroaniline	4625-90-5	1-Oxaspiro[4.5]decan-2-one, 8-(1-methylethyl)-, trans-
4521-22-6	4-p-tolylbutyric acid	4627-22-9	4-tert-Butyl-N-(4-tert-butylphenyl)aniline
4524-93-0	Cyclopentanecarbonyl chloride	4628-94-8	Dipotassium 1,3,4-thiadiazole-2,5-dithiolate
4524-95-2	2-Azabicyclo[2.2.1]heptane, 2-methyl-	4629-54-3	2-Bromo-1-(2,3-dihydro-1,4-benzodioxin-6-yl)ethan-1-one

4630-06-2	(±)-Sulcatol	4706-81-4	Tetradecan-2-ol
4630-07-3	[1R-(1alpha,7beta,8alpha)]-1,2,3,5,6,7,8,8a-octahydro-1,8a-dimethyl-7-(1-methylvinyl)naphthalene	4707-47-5	Methyl 2,4-dihydroxy-3,6-dimethylbenzoate
4630-82-4	Methyl cyclohexanecarboxylate	4710-17-2	N,N-dimethyl-N'-phenylsulphamide
4635-59-0	4-chlorobutyl chloride	4711-95-9	1-Butanol, 4-(2-oxiranymethoxy)-
4635-87-4	3-Pentenenitrile	4712-38-3	Butan-1-[2H]ol
4637-24-5	1,1-dimethoxytrimethylamine	4712-55-4	Diphenyl phosphonate
4638-03-3	2-Propanol, 1-chloro-3-(2-propen-1-yloxy)-	4719-04-4	1,3,5-Triazine-1,3,5(2H,4H,6H)-trithanol
4638-92-0	(1R-trans)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylic acid	4721-36-2	Phosphonic acid, P-(1-methylethoxy)-
4640-01-1	Methyl triclosan	4721-98-6	Isoquinoline, 3,4-dihydro-6,7-dimethoxy-1-methyl-
4641-57-0	1-pyridopyrrolidin-2-one	4724-47-4	Octadecylphosphonic acid
4643-27-0	Oct-2-en-4-one	4724-48-5	Octylphosphonic acid
4644-61-5	Ethyl 4-oxopiperidine-3-carboxylate	4726-14-1	Nitralin
4645-11-8	2-Bromo-6-ethoxypyridine	4727-72-4	1-benzylpiperidin-4-ol
4645-15-2	1,1'-oxybis(cyclohexane)	4731-53-7	Trioctylphosphine
4645-32-3	Dimethyl P-vinylphosphonate	4731-65-1	Tris(o-methoxyphenyl)phosphine
4651-82-5	3-Thiophenecarbonitrile, 2-amino-	4733-39-5	2,9-dimethyl-4,7-diphenyl-1,10-phenanthroline
4652-27-1	4-methoxybut-3-en-2-one	4733-50-0	3,6-dihydroxyphthalonitrile
4654-18-6	Diocetyl isophthalate	4736-60-1	Ethyltriphenylphosphonium iodide
4654-26-6	Diocetyl terephthalate	4737-50-2	Pentylboronic Acid
4654-39-1	P-bromophenethyl alcohol	4740-24-3	4-n-Butylaminobenzoic acid
4657-00-5	1,3,3-trimethyl-2-[2-(1-methyl-2-phenyl-1H-indol-3-yl)vinyl]-3H-indolium chloride	4740-47-0	DL-2-BENZYLSELINE
4658-28-0	Aziprotrotyne	4740-78-7	1,3-dioxan-5-ol
4659-45-4	2,6-dichlorobenzoyl chloride	4741-80-4	Oxetane, 3-chloro
4659-47-6	2,3,6-trichlorobenzaldehyde	4744-08-5	1,1-dietoxypropane
4664-49-7	1-Hydroxypropan-2-yl methacrylate	4744-10-9	1,1-dimethoxypropane
4668-42-2	L-Aspartic acid, N-[(phenylmethoxy)carbonyl]-, 1-methyl ester	4746-97-8	Propane, 1,1-dipropoxy-
4670-10-4	Benzeneacetic acid, 3,5-dimethoxy-	4747-07-3	1,4-Dioxaspiro[4.5]decan-8-one
4671-77-6	1,4-butanediolphosphonic acid	4747-21-1	1-methoxyhexane
4674-50-4	[4R-(4alpha,4alpha,6beta)]-4,4a,5,6,7,8-hexahydro-4,4a-dimethyl-6-(1-methylvinyl)naphthalen-2(3H)-one	4748-78-1	N-Methylpropan-2-amine
4675-64-3	Potassium 2-hydroxysuccinate	4752-10-7	4-ethylbenzaldehyde
4684-94-0	6-Chloropicolinic acid	4755-77-5	1,4-dichlorophthalazine
4685-14-7	1,1'-Dimethyl-4,4'-bipyridine-1,1'-dium	4759-48-2	Ethyl chloroglyoxylate
4687-94-9	[(propane-2,2-dyl)bis(4,1-phenylene)]bis(oxy)]bis(2-hydroxypropane-3,1-diy) diacrylate		(2Z,4E,6E,8E)-3,7-Dimethyl-9-(2,6,6-trimethylcyclohex-1-en-1-yl)nona-2,4,6,8-tetraenoic acid
4691-65-0	Inosine 5'-monophosphate disodium salt hydrate	4765-77-9	4(1H)-Pyrimidinone, 6-chloro-
4693-91-8	Benzeneacetyl chloride, 4-methoxy-	4766-57-8	Tetrabutyl silicate
4694-80-8	4,5-dihydro-2-propyloxazole	4767-03-7	Propionic acid, 2,2-bis(hydroxymethyl)-
4695-62-9	(1S)-1,3,3-trimethylbicyclo[2.2.1]heptan-2-one	4767-14-0	3-[bis(2-hydroxyethyl)amino]propan-1-ol
4696-47-3	Ammonium hexadecyl sulphate	4769-96-4	6-Nitro-1H-indole
4696-56-4	Calcium didodecanoate	4769-97-5	Indole, 4-nitro-
4701-17-1	5-Bromothiophene-2-carbaldehyde	4771-31-7	4-(chloromethyl)-2-phenyl-1,3-thiazole
4702-13-0	Phthalimidoacetic acid	4771-47-5	3-chloro-2-nitrobenzoic acid
4702-90-3	4-[(1,5-dihydro-3-methyl-5-oxo-1-phenyl-4H-pyrazol-4-ylidene)methyl]-2,4-dihydro-5-methyl-2-phenyl-3H-pyrazol-3-one	4771-80-6	Cyclohex-3-ene-1-carboxylic acid
4704-77-2	3-bromopropane-1,2-diol	4773-96-0	Chininon
4705-34-4	P,p'-dimethoxystilbene	4774-14-5	2,6-dichloropyrazine
		4779-31-1	(3S)-4-oxo-4-phenylmethoxy-3-(phenylmethoxycarbonylamino)butanoic acid
		4780-79-4	Naphthalene-1-methanol
		4781-83-3	2(3H)-Thiophenimine, dihydro-, hydrochloride
		4786-20-3	Crotononitrile



4792-15-8	Pentaethylene glycol	4926-28-7	2-Bromo-4-methylpyridine
4792-30-7	3-methylphthalic anhydride	4926-47-0	3-Bromoimidazol[1,2-a]pyridine
4792-67-0	Ethyl 5-chloroindole-2-carboxylate	4927-36-0	5-methyl-5-phenylhexan-3-one
4795-29-3	Tetrahydrofurfurylamine	4927-39-3	4-cyclohexyl-4-methylpentan-2-one
4801-58-5	Piperidin-1-ol	4928-87-4	1H-1,2,4-Triazole-5-carboxylic acid
4802-20-4	beta,4-dimethyl-3-mercaptopyclohexaneethylthiol	4928-88-5	1H-1,2,4-Triazole-3-carboxylic acid, methyl ester
4805-70-3	3-bromo-2-methylimidazo[1,2-a]pyridine	4930-98-7	2-hydrazinopyridine
4812-20-8	O-isopropoxyphenol	4940-11-8	2-ethyl-3-hydroxy-4-pyrene
4813-57-4	Octadecan-1-yl acrylate	4940-39-0	4-oxo-4H-chromene-2-carboxylic acid
4815-30-9	Diethyl 5-amino-3-methylthiophene-2,4-dicarboxylate	4942-47-6	Tricyclo[3.3.1.1.3,7]dec-1-ylacetic acid
4815-37-6	ethyl 2-amino-5-methyl-4-phenylthiophene-3-carboxylate	4945-48-6	1-butylpiperidine
4816-80-2	N-(p-tolylsulphonyl)-L-glutamic acid	4947-89-1	Thiourea, (3-chlorophenyl)- (9CI)
4819-67-4	2-Pentylcyclopentanone	4948-15-6	2,9-bis(3,5-dimethylphenyl)anthrac[2,1,9-def:6,5,10-d'ef']disoquinoline-1,3,8,10(2H,9H)-tetrone
4824-78-6	Bromophos-ethyl	4948-28-1	2-Pinanol, cis-
4826-62-4	Dodec-2-en-1-ol	4948-29-2	2-Pinanol, trans-
4826-87-3	2-Ethyl-2-[(octanoyloxy)methyl]propane-1,3-diylo dioctanoate	4949-44-4	Ethyl 3-oxovalerate
4834-98-4	Dodecanedioyl dichloride	4949-69-3	4-Iodo-3-methylamine
4835-90-9	3-hydroxyvaleric acid	4963-47-7	1,3-Propanediamine, N1, N1-bis(3-aminopropyl)-
4837-90-5	1H-Indole, 4-methoxy-	4965-17-7	Tetrapentylammonium chloride
4839-46-7	3,3-dimethylglutaric acid	4971-43-1	1-vinylimidazolidin-2-one
4840-63-5	5-(ethylsulphonyl)-o-anisic acid	4971-46-4	Potassium bis(2-ethylhexyl) phosphate
4849-32-5	Karbitilate	4971-47-5	Ammonium bis(2-ethylhexyl) phosphate
4849-90-5	Aristolochic acid C	4979-32-2	N,N-Dicyclohexan-1-yl(1,3-benzothiazol-2-ylsulfanyl)amine
4851-50-7	1,4-bis[[4-(1,1-dimethylethyl)phenyl]amino]-5,8-dihydroxyanthraquinone	4979-79-7	4-chloro-2-phenylquinoline
4856-95-5	Morpholine-borane	4980-54-5	Zinc bis(4-tert-butylbenzoate)
4856-97-7	2-(hydroxymethyl)-1H-benzimidazole	4984-22-9	(R)-1-Methoxypropan-2-ol
4857-04-9	2-chloromethylbenzimidazole	4985-85-7	Ethanol, 2,2'-[(3-aminopropyl)imino]bis-
4857-06-1	2-chloro-1H-benzimidazole	4986-89-4	2,2-Bis((acryloyloxy)methyl)propane-1,3-diylo diacrylate
4857-42-5	3-methylisoxazole-5-carboxylic acid	4991-47-3	Zinc dihexadecanoate
4858-85-9	2,3-Dichloropyrazine	4994-16-5	4-Phenylcyclohexene
4861-19-2	Urea monophosphate	4998-57-6	DL-histidine
4864-61-3	3-octyl acetate	4998-76-9	Cyclohexylammonium chloride
4865-84-3	(1,2-Benzisoxazol-3-yl)acetic acid	5000-22-6	Sodium 2,3,5,6-tetrachloropyridin-4-olate
4871-97-0	Curcumin	5000-65-7	Bromomethyl 3-methoxyphenyl ketone
4885-02-3	Dichloromethoxymethane	5000-66-8	Ethanone, 2-bromo-1-(2-chlorophenyl)-
4886-30-0	1H-Benzimidazole, 1-butyl-	5001-18-3	Adamantane-1,3-diol
4887-88-1	5-BROMO-1H-BENZIMIDAZOLE	5003-71-4	3-bromopropylamine hydrobromide
4890-85-1	O-phenethylbenzoic acid	5004-07-9	4-(1-pyrrolidinyl)piperidine
4891-38-7	Phenylpropynoic acid methyl ester	5005-36-7	alpha-phenylpyridine-2-acetonitrile
4892-89-1	4-(2-piperazin-1-ylethyl)morpholine	5006-22-4	Cyclobutanecarbonyl chloride
4894-75-1	4-Phenylcyclohexanone	5006-62-2	Ethyl piperidine-3-carboxylate
4897-50-1	1,4'-bipiperidyl	5006-66-6	6-hydroxynicotinic acid
4901-51-3	2,3,4,5-tetrachlorophenol	5011-34-7	Trimetazidine
4904-61-4	1,5,9-Cyclododecatriene	5026-62-0	Sodium 4-(methoxycarbonyl)phenolate
4916-57-8	4,4'-ethylenedipiperidine	5026-74-4	Oxiranemethanamine, N-[4-(2-oxiranylmethoxy)phenyl]-N-(2-oxiranylmethyl)-
4917-76-4	2,2'-Sulfanediyldisuccinic acid	5029-67-4	Pyridine, 2-iodo-
4919-33-9	4-ethoxyphenylacetic acid	5036-48-6	3-(1H-imidazol-1-yl)propan-1-amine
4919-37-3	Benzoic acid, 4-hydroxy-3,5-dimethyl-	5038-17-5	Ethanol, 2-[[2-(2-hydroxyethoxy)ethyl]amino]-
4923-84-6	Phosphonic acid, (1,1-dimethylethyl)-		

5039-78-1	Ethanaminium, N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy], chloride	5119-48-2	Withaferin A
5041-81-6	Isoliquiritin	5122-94-1	1,1'-Biphenyl-4-yl-boronic acid
5042-30-8	2,2,2-trifluoroethylhydrazine	5122-99-6	4-Iodophenylboronic acid
5044-38-2	1-(4-Chlorophenyl)-1H-pyrrole	5123-63-7	Sodium 3-(diethylamino)benzenesulfonate
5045-22-7	Disodium 4-(benzoylamino)-5-hydroxynaphthalene-2,7-disulphonate	5124-30-1	Bis(4-isocyanatocyclohexan-1-yl)methane
5045-40-9	3,3'-[(2-methyl-1,3-phenylene)diimino]bis[4,5,6,7-tetrachloro-1H-isoindol-1-one]	5131-60-2	4-Chloro-1,3-phenylenediamine
5048-19-1	5-Hexenenitrile	5131-66-8	2-Propanol, 1-butoxy-
5048-26-0	5-Hexen-1-ol, acetate	5137-46-2	(1,1'-biphenyl)sodium
5049-61-6	Pyrazin-2-amine	5137-52-0	Pentyl phenylacetate
5056-17-7	(E,E)-2,7-dimethylocta-2,4,6-trienedial	5137-55-3	N-Methyl-N,N-dioctyl-1-octanaminium chloride
5057-98-7	cis-1,2-Cyclopentanediol	5137-56-4	1-Decanaminium, N,N-didecyl-N-methyl-, chloride (1:1)
5063-03-6	Methyl (8,9,10-trinorborn-5-en-2-yl) ketone	5138-18-1	Sulphosuccinic acid
5064-31-3	Trisodium 2,2',2''-nitrioltriacetate	5139-88-8	Phosphinic acid, P-phenyl-, compd. with 1,6-hexanediamine (2:1)
5067-25-4	1,3-Propanedione, 1-(5-chloro-2-hydroxyphenyl)-3-phenyl-	5141-20-8	Dihydrogen (ethyl)[4-[p-[ethyl(m-sulphonatobenzyl)amino]-p-sulphonatobenzhydrylene]cyclohexa-2,5-dien-1-ylidene](m-sulphonatobenzyl)ammonium, disodium salt
5068-28-0	S-benzyl-N-[tert-butoxycarbonyl]-L-cysteine	5142-22-3	1-methyladenine
5070-13-3	Bis(4-nitrophenyl) carbonate	5144-52-5	Naphazoline nitrate
5071-96-5	3-methoxybenzylamine	5144-89-8	1,10-Phenanthroline monohydrate
5074-71-5	Bis(pentafluorophenyl) phenyl phosphite	5146-66-7	3,7-Dimethylocta-2,6-dienenitrile
5075-92-3	1,5-dimethylpyrrolidin-2-one	5147-80-8	Propanedinitrile, bis(methylthio)methylene-
5076-19-7	Trimethyloxirane	5150-42-5	2,3-dimethoxyphenol
5077-67-8	1-hydroxybutan-2-one	5153-24-2	Zirconium di(acetate) oxide
5080-50-2	(R)-2-Acetoxy-3-carboxy-N,N,N-trimethylpropan-1-aminium chloride	5159-41-1	2-Iodobenzyl alcohol
5081-36-7	3-methoxy-4-nitrobenzoic acid	5160-02-1	Pigment Red 53, barium salt (2:1)
5089-72-5	N-[3-(Triethoxysilyl)propyl]ethane-1,2-diamine	5162-44-7	4-Bromobut-1-ene
5100-34-5	Propanoic acid, 3-isocyanato-, ethyl ester	5162-82-3	p-Toluic acid, 3-chloro-
5102-83-0	N,N'-Bis(2,4-dimethylphenyl)-3,3'-dioxo-2,2'-[(3,3'-dichlorobiphenyl-4,4'-diyl)bis(diazenediyl)]dibutanamide	5165-97-9	1-Propanesulfonic acid, 2-acrylamido-2-methyl
5103-71-9	rel-(1R,2S,3R,4S,6S,7S)-1,3,4,7,8,9,10,10-Octachlorotricyclo[5.2.1.0(2,6)]dec-8-ene	5170-68-3	2,1,3-benzothiadiazole-4-carbaldehyde
5103-73-1	cis-Nonachlor	5179-79-3	Norephedrine, sulfate (1:1), (-)
5103-74-2	rel-(1R,2S,3R,4R,6S,7S)-1,3,4,7,8,9,10,10-Octachlorotricyclo[5.2.1.0(2,6)]dec-8-ene	5182-30-9	Trisodium naphthalene-1,3,6-trisulphonate
5104-49-4	2-(2-Fluoro-4-biphenyl)propanoic acid	5182-36-5	2,4,6-trimethyl-4-phenyl-1,3-dioxane
5106-98-9	4-chlorosalicylic acid	5184-75-8	Di-2,4-xylyl sulphone
5108-96-3	Ammonium pyrrolidine-1-carbodithioate	5187-23-5	5-ethyl-1,3-dioxane-5-methanol
5111-65-9	6-Bromo-2-naphthyl, methyl ether	5189-11-7	Malic acid, compound with 4-(9,10-dihydro-4H-benzo[4,5]cyclohepta[1,2-b]thien-4-ylidene)-1-methylpiperidine (1:1)
5111-70-6	5-methoxyindan-1-one	5192-03-0	Indol-5-ylamine
5112-95-8	Ethynylenebis(diphenylphosphine)	5192-23-4	1H-Indol-4-amine
5115-71-9	.beta.-D-Glucopyranose, 1-thio-, 1-[N-(sulfoxy)benzeneethanimidate], monopotassium salt	5197-95-5	Benzyltriethylammonium bromide
5116-94-9	Tridecyl dihydrogen phosphate	5205-07-2	3-Methylbut-3-en-1-yl acetate
5116-95-0	Bis(tridecan-1-yl) hydrogen phosphate	5205-11-8	3-methyl-2-butenyl benzoate
5117-12-4	2-Propen-1-one, 1-(4-morpholinyl)-	5205-93-6	2-Propenamide, N-[3-(dimethylamino)propyl]-2-methyl-
5117-19-1	Tridecyl dihydrogen phosphate	5208-93-5	1,4-Pentadien-3-ol, 3-methyl-1-(2,6,6-trimethylcyclohexen-1-yl)-
5118-06-9	3-Hydroxy-thiophene-2-carboxylic acid methyl ester	5216-25-1	4-Chlorobenzotrichloride
5118-80-9	6,6'-(m-phenylene)bis(1,3,5-triazine-2,4-diamine)	5217-47-0	1,3-diethylhydro-2-thioxopyrimidine-4,6-(1H,5H)-dione (phenylthio)acetoneitrile
		5219-61-4	Potassium 4-chloro-o-tolylacetate
		5221-16-9	Dimethylol
		5221-53-4	prop-2-ynylurea
		5221-62-5	

5223-06-3	5-ethylpyridine-2-ethanol	5308-25-8	1-ethylpiperazine
5226-01-7	9beta,10alpha-cholesta-5,7-dien-3beta-ol	5314-55-6	Ethyl(trimethoxy)silane
5231-87-8	Squaric acid diethyl ester	5315-25-3	2-bromo-6-methylpyridine
5232-99-5	Etociflene	5315-79-7	Pyren-1-ol
5234-68-4	Carboxin	5323-87-5	3-ethoxycyclohex-2-ene-1-one
5235-82-5	4-[3-(1-naphthylamino)propyl]morpholine	5323-95-5	Sodium (9Z,12R)-12-hydroxy-9-octadecenoate
5238-22-2	Bis(2-ethylhexyl) octanedioate	5324-30-1	Diethyl (2-bromoethyl)phosphonate
5238-27-7	2-Methylpentanoyl chloride	5324-84-5	Sodium octane-1-sulfonate
5239-82-7	Cyclopropanecarboxylic acid	5325-43-9	Disodium 1,2-ethanedithiolate
5241-64-5	N-[(tert-butoxy)carbonyl]-D-tryptophan	5326-23-8	6-chloronicotinic acid
5241-66-7	N-tert-butoxycarbonyl-D-methionine	5326-34-1	4-bromo-3-nitrotoluene
5244-34-8	2,2'-ethylenedithiodiethanol	5326-39-6	Benzene, 1-iodo-4-methyl-2-nitro-
5258-64-0	Sodium 2-methyl-5-nitrobenzenesulfonate	5326-47-6	5-iodoanthranilic acid
5259-88-1	Oxycarboxin	5327-33-3	Ethyl 1-naphthyl ether
5259-98-3	5-chloropentane-1-ol	5328-01-8	L-arabinose
5263-02-5	Zinc carbonate hydroxide (5:2:6)	5328-37-0	Ammonium p-hydroxybenzenesulphonate
5263-87-6	Methyl 6-quinolyl ether	5328-97-2	Sulfamic acid
5267-64-1	(2R)-2-Amino-3-phenylpropan-1-ol	5329-14-6	2-Chloro-3-nitrothiophene
5270-74-6	2-(4-chloro-3-sulphamoylbenzyl)benzoic acid	5330-98-3	Benzyl carbazate
5271-38-5	2-(methylthio)ethanol	5331-32-8	Exo-2-methoxy-1,7-trimethylbicyclo[2.2.1]heptane
5271-67-0	2-thienylcarbonyl chloride	5331-43-1	5-chloro-2-mercaptobenzothiazole
5272-36-6	3-(trimethylsilyl)-2-propyn-1-ol	5331-91-9	3-bromoquinoline
5273-86-9	2,4,5-trimethoxypropen-1-ylbenzene	5332-24-1	6-bromoquinoline
5274-68-0	3,6,9,12-Tetraoxatetracosan-1-ol	5332-25-2	Propylamine, 3-methoxy-
5274-70-4	3-nitrosalicylaldehyde	5332-73-0	2-Octan-1-yldecane-1-ol
5278-95-5	Dibromochloroacetic acid	5333-42-6	2-Heptan-1-ylundecan-1-ol
5280-66-0	Manganese, 4-[(5-chloro-4-methyl-2-sulphophenyl)azo]-3-hydroxy-2-naphthalenecarboxylic acid complex	5333-44-8	1H-Pyrazole-3-carboxylic acid, 4-nitro-
5280-68-2	N-(4-Chloro-2,5-dimethoxyphenyl)-3-hydroxy-4-[(2-methoxy-5-[(phenylamino)carbonyl]phenyl)diazene]naphthalene-2-carboxamide	5334-40-7	5-amino-1-phenyl-1H-pyrazole-4-carbonitrile
5280-78-4	N,N'-(2-chloro-1,4-phenylene)bis[4-[(2,5-dichlorophenyl)azo]-3-hydroxynaphthalene-2-carboxamide]	5334-43-0	D-ribose-1,4-lactone
5280-80-8	3,3'-[(2,5-dimethyl-p-phenylene)bis[imino(1-acetyl-2-oxoethylene)azo]]bis[4-chloro-N-(5-chloro-o-tolyl)benzamide]	5336-08-3	TETRAHYDROPYRAN-4-CARBOXYLIC ACID
5281-04-9	C.I. Pigment Red 57:1	5337-03-1	2,6-dimethylcyclohexan-1-ol
5283-66-9	Trichloro(octyl)silane	5337-72-4	3-(4-pyridyl)acrylic acid
5284-66-2	Propanesulphonic acid	5337-79-1	4-nitrophenethyl bromide
5285-60-9	4,4'-methylenebis[N-(sec-butyl)aniline]	5339-26-4	Hydrazine dihydrochloride
5289-74-7	20-Hydroxycodysone	5341-61-7	1,2-Pentanediol
5291-77-0	1-benzyl-3-pyrrolidone	5343-92-0	4-bromo-3-nitroanisole
5292-43-3	tert-Butyl 2-bromoacetate	5344-78-5	1-(2-chlorophenyl)-2-thiourea
5292-45-5	Dimethyl 2-nitrotetraphthalate	5344-82-1	Hydrazonodeoxybenzoin
5293-84-5	(chloromethyl)triphenylphosphonium chloride	5344-88-7	2-aminobenzyl alcohol
5300-03-8	Retinoic acid, 9-cis-	5344-90-1	3-(Methylsulphonyl)benzoic acid
5303-24-2	Octyl dodecanoate	5345-27-7	2-aminonicotinic acid
5303-25-3	Dodecyl stearate	5345-47-1	2,6-dichlorocinnamic acid
5305-40-8	4,6-Dichloro-5-pyrimidinecarbaldehyde	5345-89-1	4,5-dichloro-o-phenylenediamine
5306-85-4	(3R)-3,6-Dimethoxyhexahydrofuro[3,2-b]furan	5348-42-5	4-methylpyrimidin-2-ol hydrochloride
5307-14-2	2-nitro-p-phenylenediamine	5348-51-6	Benzyl(trimethyl)ammonium bromide
		5350-41-4	Benzophenonehydrazine
		5350-57-2	5-amino-2-chloropyridine
		5350-93-6	3-diethylamino-propionitrile
		5351-04-2	4-hydroxybenzohydrazide
		5351-23-5	

5355-16-8	Diaveridine	5412-66-8	Ethyl N-(2-ethoxy-2-oxoethyl)-N-methylglycinate
5355-68-0	1-(isopropyl)-4-piperidone	5412-69-1	5-diethylaminopentane-2-ol
5356-71-8	Pyrazole, 5-amino-1,3-diphenyl-	5413-60-5	3a,4,5,6,7,7a-hexahydro-4,7-methanoinden-6-yl acetate
5358-06-5	Methyl 2,3,4,5-tetrachloro-6-cyanobenzoate	5413-85-4	4,6-dichloropyrimidin-5-ylamine
5367-28-2	3-chloro-6-nitrotoluene	5416-55-7	2,2,6,6-tetrakis(hydroxymethyl)cyclohexanol
5370-08-1	2-Butene, 1,1,4,4-tetramethoxy-	5416-93-3	4-methoxyphenyl isocyanate
5370-25-2	1-(5-bromo-2-thienyl)ethan-1-one	5417-82-3	(1-ethoxyethylidene)malononitrile
5372-81-6	Dimethyl 2-aminoterephthalate	5419-55-6	Boric acid, tris(1-methylethyl) ester
5373-11-5	2-(3,4-dihydroxyphenyl)-7-(beta-D-glucopyranosyloxy)-5-hydroxy-4H-1-benzopyran-4-one	5419-77-2	Sodium 5-hydroxynaphthalene-1-sulfonate
5373-87-5	p-Anisamidoxime	5421-46-5	Ammonium 2-sulfanyacetate
5374-63-0	5-Amino-N,N'-bis(4-(4,5-dihydro-1H-imidazol-2-yl)phenyl)isophthalamide	5422-34-4	N-2-hydroxyethyl lactamide
5380-87-0	2-[(2,3-epoxypropoxy)methyl]furan	5423-07-4	Disodium 2-(2,4-dinitrophenylazo)-1-hydroxynaphthalene-3,6-disulphonate
5381-25-9	Benzol[b]thiophene-3-carboxylic acid	5423-23-4	Diguanidinium hydrogen phosphate
5382-47-8	quinoline-6-carbohydrazide	5424-01-1	3-Aminopyrazine-2-carboxylic acid
5382-49-0	1,2,3,4-tetrahydroquinoline-6-carboxylic acid	5424-19-1	Phenyl 3-pyridyl ketone
5384-21-4	4,4'-Methylenebis(2,6-dimethylphenol)	5427-26-9	2,5-dioxo-1,3-diazolidin-4-ylacetic acid
5385-75-1	Dibenzol[a,e]fluoranthene	5428-54-6	5-nitro-o-cresol
5390-04-5	Pent-4-yn-1-ol	5429-28-7	4-(diethylamino)benzoic acid
5391-18-4	Butyl beta-D-glucopyranoside	5434-20-8	3-aminophthalic acid
5391-88-8	4-bromo-alpha-methylbenzyl alcohol	5434-30-0	5-amino-2'-methylacetanilide
5392-10-9	6-bromo-3,4-dimethoxybenzaldehyde	5435-36-9	2-(7-methyl-1H-indol-3-yl)acetic acid
5392-28-9	Pyrimidinetetrayl tetraamine sulphate	5435-54-1	Hexanal, 3,5,5-trimethyl-
5392-40-5	Citral (cis-, trans- mixture)	5435-64-3	4,4-dimethoxybutanone
5394-18-3	N-(4-bromobutyl)phthalimide	5436-21-5	2,4-Dibromo-1-(2,4-dibromophenoxy)benzene
5394-63-8	2,2,6-trimethyl-4H-1,3-dioxin-4-one	5436-43-1	2-nitro-m-toluic acid
5395-01-7	2-hydroxyethyl carbamate	5437-38-7	Benzyl bromoacetate
5395-50-6	Tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-d]imidazole-2,5(1H,3H)-dione	5437-45-6	4'-methoxyacetacetanilide
5396-89-4	Benzyl acetoacetate	5438-36-8	5-iodovanillin
5397-31-9	3-(2-ethylhexyloxy)propylamine	5438-70-0	p-Aminophenylacetic acid ethyl ester
5397-34-2	2,4'-Sulfonyldiphenol	5438-70-0	2-bromocinnamaldehyde
5398-29-8	3-(Carbamimidoyl sulfanyl)propanoic acid	5443-49-2	4-Methylnicotinonitrile
5398-36-7	4-Thiazolecarboxylic acid, 2-amino-, ethyl ester	5444-01-9	1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitrile
5398-44-7	4-Pyridinecarboxylic acid, 2,6-dichloro-	5444-02-0	Benzoic acid, 2-ethylhexyl ester
5398-77-6	Benzaldehyde, 4-(methylsulfonyl)-	5445-17-0	Methyl 2-bromopropionate
5399-87-1	6-chloro-9-beta-D-ribofuranosyl-9H-purine	5445-19-2	Methyl 2-bromohexanoate
5402-55-1	Thiophen-2-ethanol	5445-51-2	Cyclobutane-1,1-dicarboxylic acid
5402-73-3	2,5-dichlorobenzene sulphanyl chloride	5446-02-6	Methyl 4-methoxysalicylate
5405-41-4	Ethyl 3-hydroxybutyrate	5446-18-4	(2,4-dichlorophenyl)hydrazine monohydrochloride
5405-53-8	2,7-dinitrofluorene	5447-02-9	3,4-Bis(benzyloxy)benzaldehyde
5407-04-5	3-chloropropyl dimethylammonium chloride	5447-97-2	2-bromo-2-nitropropane
5407-91-0	4-phenylbutyropheneone	5451-40-1	2,6-dichloro-1H-purine
5408-52-6	L-lysine L-glutamate	5451-76-3	2-butoxyethyl benzoate
5409-31-4	3,4-diethoxybenzoic acid	5452-35-7	Cycloheptylamine
5409-39-2	2-Pyridinamine, 5-chloro-3-nitro-	5452-37-9	Cyclooctylamine
5410-97-9	3-Nitro dibenzofuran	5453-67-8	Dimethyl pyridine-2,6-carboxylate
5411-09-6	1-Propyl-2-methylpyridinium bromide	5453-80-5	Bicyclo[2.2.1]hept-5-ene-2-carbaldehyde
5412-25-9	Bis(2,3-dibromopropyl) hydrogen phosphate	5454-83-1	Methyl 5-bromovalerate
		5456-63-3	Cyclohexanol, 2-amino-, hydrochloride, (1R,2R)-rel-

5459-58-5	Butyl cyanoacetate		
5459-93-8	N-Ethylcyclohexanamine		
5460-09-3	1-Amino-8-naphthol-3,6-disulfonic acid, monosodium salt		
5460-29-7	N-3-bromopropylphthalimide		
5460-31-1	3-nitro-o-cresol		
5462-06-6	3-(p-methoxyphenyl)-2-methylpropionaldehyde		
5462-60-2	Disodium sulphatoacetate		
5464-28-8	1,3-dioxolan-4-ylmethanol		
5464-78-8	1-(2-Methoxyphenyl)piperazine monohydrochloride		
5465-63-4	Benzenemethanamine, 2-bromo-, hydrochloride (1:1)		
5466-06-8	Ethyl 3-mercaptopropionate		
5466-77-3	2-Propenoic acid, 3-(4-methoxyphenyl)-, 2-ethylhexyl ester		
5466-88-6	2H-1,4-Benzoxazin-3(4H)-one (8CI)(9CI)		
5467-57-2	4-Quinolincarboxylic acid, 2-chloro-		
5467-74-3	Dihydroxy-4-bromophenylborane		
5468-75-7	Butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)]bis(azo))bis[N-(2-methylphenyl)-3-oxo-		
5469-26-1	1-Bromo-3,3-dimethylbutan-2-one		
5469-70-5	3-Pyridazinamine		
5470-11-1	Hydroxylammonium chloride		
5470-18-8	2-chloro-3-nitropyridine		
5470-22-4	2-Pyridinecarboxylic acid, 4-chloro-		
5470-70-2	Methyl 6-methylnicotinate		
5471-51-2	4-(4-Hydroxyphenyl)-2-butanone		
5471-63-6	1,3-diphenylisobenzofuran		
5471-82-9	Benzoic acid, 3-methyl-2-nitro-, methyl ester		
5472-41-3	4-aminopyrazolo[3,4-d]pyrimidin-6-ol		
5488-16-4	2,5-dihydroxy-p-benzenediacetic acid		
5489-77-0	Disodium 7-anilino-3-[[4-[(2,4-dimethyl-6-sulphonatophenyl)azo]-6-methoxy-m-tolyl]azo]-4-hydroxynaphthalene-2-sulphonate		
5490-27-7	Dihydrostreptomycin sulphate		
5495-84-1	2-Isopropyl-9H-thioxanthen-9-one		
5497-76-7	Tert-butyl L-prolinate hydrochloride		
5500-21-0	Cyclopropanecarbonitrile		
5502-75-0	p-Menthan-7-ol		
5508-58-7	3-[2-[decahydro-6-hydroxy-5-(hydroxymethyl)-5,8a-dimethyl-2-methylenenaphthyl]ethylidene]dihydro-4-hydroxyfuran-2(3H)-one		
5509-65-9	2,6-difluoroaniline		
5510-99-6	Di-sec-butylphenol, mixed isomers		
5518-18-3	N,N'-Ethane-1,2-diylbis(1-methyl-2-piperidyl)acetamide		
5518-21-8	9-Octadecanamide, N,N'-1,3-propanediylbis-, (Z,Z)-		
5518-52-5	Phosphine, tri-2-furanyl-		
5521-31-3	2,9-dimethylanthra[2,1,9-def,6,5,10-d'e'f']disoquinoline-1,3,8,10(2H,9H)-tetraone		
5521-55-1	5-Methyl-2-pyrazinecarboxylic acid		
5522-43-0	1-nitropyrene		
5524-05-0	(2R-trans)-2-methyl-5-(1-methylvinyl)cyclohexan-1-one		
5525-95-1	Phosphine, (2,3,4,5,6-pentafluorophenyl)diphenyl-		
5527-95-7	4-Chloro-3-fluorobenzaldehyde		
5536-61-8	Sodium methacrylate		
5538-94-3	N,N-Dimethyl-N-octyl-1-octanaminium chloride		
5538-95-4	N-dodecylpropane-1,3-diamine		
5548-10-7	1H-Indole-3-acetamide, alpha-oxo-		
5550-12-9	Guanosine 5'-(disodium phosphate)		
5560-59-8	Alverine dihydrogen citrate		
5567-15-7	Butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)]bis(azo))bis[N-(4-chloro-2,5-dimethoxyphenyl)-3-oxo-		
5573-62-6	Silane, (ethylthio)trimethyl-		
5574-97-0	Tetrabutylammonium dihydrogen phosphate		
5575-43-9	Tetrakis(2-ethyl-1,3-hexanedioato)titanium		
5578-73-4	Sanguinarium chloride		
5580-57-4	3,3'-[(2-chloro-5-methyl-p-phenylene)bis[imino(1-acetyl-2-oxoethylene)azo]]bis[4-chloro-N-(3-chloro-o-tolyl)benzamide]		
5580-79-0	2,3,4,5-tetrafluoronitrobenzene		
5581-75-9	6-Phenylhexanoic acid		
5585-39-7	(E)-3,7-dimethyl-2,6-octadienenitrile		
5585-96-6	4-Acetoxyindole		
5586-73-2	3-3-diphenylpropylamine		
5586-88-9	1-(p-chlorophenyl)acetone		
5588-10-3	Methoxyphenamine hydrochloride		
5589-96-8	2-Bromo-2-chloroacetic acid		
5590-18-1	4,4',5,5',6,6',7,7'-Octachloro-3,3'-(1,4-phenylenedinitrilo)diisindolin-1-one		
5591-70-8	1H-Pyrazol-4-amine, 4-phenyl-, (9CI)		
5593-20-4	(11beta,16beta)-9-Fluoro-11-hydroxy-16-methyl-3,20-dioxopregna-1,4-diene-17,21-diyl dipropionate		
5593-70-4	1-Butanol, titanium(4+) salt		
5594-90-1	decafluorotriphenylphosphine oxide		
5595-79-9	2-Ethoxy-4-(methoxymethyl)phenol		
5597-04-6	2-(Cyanomethyl)benzoic acid methyl ester		
5597-50-2	Benzenepropanoic acid, 4-hydroxy-, methyl ester		
5598-13-0	O,O-Dimethyl O-3,5,6-trichloro-2-pyridyl phosphorothioate		
5600-21-5	4-chloro-6-methylpyrimidin-2-ylamine		
5601-29-6	Hydrogen bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-)		
5610-64-0	Chromium, 3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonic acid complex		
5614-37-9	Cyclopentane, methoxy-		
5617-74-3	3-Oxabicyclo[3.1.0]hexane-2,4-dione		
5617-92-5	2,2-dimethyl-3-(2-methylpropenyl)cyclopropanemethanol		
5619-04-5	Methyl DL-serinate hydrochloride		
5625-37-6	2,2'-(piperazine-1,4-diyl)bis[ethanesulphonic acid]		
5625-67-2	Piperazin-2-one		
5625-90-1	N,N'-methylenebis(morpholine)		
5629-98-1	Benzaldehyde, 2,4-dibromo-		
5633-20-5	Oxybutynin		
5650-20-4	3,6,9,12-tetraoxatetradecan-1-ol		
5653-40-7	4,5-dimethoxyanthranilic acid		
5653-67-8	2,3-dimethoxybenzyl alcohol		
5655-61-8	L-born-2-yl acetate		

5657-17-0	2,2'-(Ethane-1,2-diyldimino)diacetic acid		
5672-83-3	alpha-Methyl N-benzoyloxycarbonylgultamate		
5676-58-4	2,5-dimethylbenzoxazole		
5676-81-3	N-(4-FLUOROBENZYLIDENE)ANILINE		
5680-79-5	Methyl glycinate monohydrochloride		
5680-80-8	Methyl L-serinate hydrochloride		
5691-09-8	TRANS-2-AMINOMETHYL-1-CYCLOHEXANOL		
5691-19-0	trans-2-Aminocyclohexanecarboxylic acid		
5691-37-2	CIS-2-HYDROXYMETHYL-1-CYCLOHEXYLAMINE HYDROCHLORIDE		
5694-68-8	1,3-Dioxolane-2-methanol		
5698-27-1	3,7-Dimethyloctanoic acid		
5698-48-6	2-Butyl-1-octene		
5698-98-6	Magnesium diacrylate		
5700-49-2	Ethylendiammonium diiodide		
5704-04-1	N-(tri(hydroxymethyl)methyl)glycine		
5707-04-0	Chloroselenobenzene		
5708-19-0	(S)-(-)-3-Cyclohexene-1-carboxylic Acid		
5714-73-8	N-benzoylglycine, compound with 1,3,5,7-tetraazatricyclo[3.3.1.1 <sup>3,7</sup> ]decane (1:1)		
5718-26-3	Methyl 2-[(1,5-dihydro-3-methyl-5-oxo-1-phenyl-4H-pyrazol-4-ylidene)ethylidene]-1,3,3-trimethylindoline-5-carboxylate		
5718-83-2	N-(2-thioxo-4-oxothiazolidine)acetic acid		
5720-05-8	Dihydroxy(p-tolyl)borane		
5720-06-9	Boronic acid, B-(2-methoxyphenyl)-		
5720-07-0	4-Methoxyphenylboronic acid		
5728-52-9	Biphenyl-4-ylacetic acid		
5731-13-5	4'-Ethylbiphenyl-4-carboxylic acid		
5734-64-5	2-Pyrimidinamine, 4-chloro-6-methoxy-		
5735-41-1	2,1-Benzoxaborole, 1,3-dihydro-1-hydroxy-		
5742-17-6	2,4-D-isopropylammonium		
5742-19-8	Bis(2-hydroxyethyl)ammonium 2,4-dichlorophenoxyacetate		
5743-04-4	Cadmium diacetate dihydrate		
5743-12-4	1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl-, monohydrate		
5743-26-0	Calcium acetate hydrate (1:2:1)		
5743-27-1	Calcium diascorbate		
5743-28-2	L-Ascorbic acid, calcium salt (2:1), dihydrate		
5743-47-5	Calcium bis(2-hydroxypropanoate) pentahydrate		
5743-48-6	Calcium salt of 2-hydroxypropanoic acid		
5744-56-9	1,3-Dimethyl-1H-pyrazole-5-carboxylic acid		
5744-59-2	1,5-Dimethyl-1H-pyrazole-3-carboxylic acid		
5750-76-5	2,4,5-Trichloropyrimidine		
5751-20-2	2-(methylthio)-1H-pyrimidin-4-one		
5763-61-1	3,4-dimethoxybenzylamine		
5766-40-5	2-(2,5-dimethylphenyl)-2-hydroxyacetic acid		
5766-67-6	Acetonitrile, 2,2',2''-[(1,2-ethanediyldinitrilo)tetraakis-		
5768-39-8	1,3-benzodioxole-4-carboxylic acid		
5769-15-3	p-Chlorobenzenesulfonyl Isocyanate		
5773-80-8	6-Bromo-2-naphthoic acid		
5775-88-2	4-bromo-1,3-dimethyl-1H-pyrazole-5-carboxylic acid		
5781-53-3	Methyl chloroglyoxylate		
5785-44-4	Calcium 2-hydroxypropane-1,2,3-tricarboxylate hydrate (3:2:4)		
5786-21-0	8-Chloro-11-(4-methyl-1-piperazinyl)-5H-dibenzo[b,e][1,4]diazepine		
5787-00-8	Brucine sulfate, heptahydrate		
5789-30-0	1,2-dibromo-1,2-diphenylethane		
5792-36-9	2',4'-dihydroxypropiophenone		
5793-89-5	D-Gluconic acid, calcium salt (1:1), tetrahydrate		
5793-94-2	Calcium bis(2-(1-carboxylatoethoxy)-1-methyl-2-oxoethyl) distearate		
5793-98-6	Calcium thioglycolate trihydrate		
5794-13-8	L-Asparagine monohydrate		
5794-28-5	Calcium oxalate monohydrate		
5794-88-7	2-amino-5-bromobenzoic acid		
5798-75-4	Ethyl 4-bromobenzoate		
5799-70-2	Methanedisulfonic acid, sodium salt (1:2)		
5802-82-4	Methyl hexacosanoate		
5802-91-5	Disodium 2-sulphonatooctadecanoate		
5802-92-6	Disodium 2-sulphonatotetradecanoate		
5807-02-3	4-morpholinoacetoneitrile		
5807-14-7	1,3,4,6,7,8-hexahydro-2H-pyrimido[1,2-a]pyrimidine		
5808-22-0	Chromotropic acid disodium salt dihydrate		
5809-23-4	Benzoic acid, 2-[4-(diethylamino)-2-hydroxybenzoyl]-		
5810-42-4	Tetrapropylammonium chloride		
5810-56-0	Acetamide, N-4-piperidinyl-		
5811-87-0	8-formyl-1-naphthoic acid		
5813-64-9	Neopentylamine		
5813-89-8	2-Thiophenecarboxamide		
5814-05-1	2-chlorobenzohydrazide		
5821-51-2	Corannulene		
5824-40-8	Triphenylmethylamine		
5830-30-8	N,N-dimethylhexanamide		
5831-80-1	N,N-dibutyleamide		
5832-44-0	4-Methyl-3-nitropyridine		
5834-16-2	3-methylthiophene-2-carbaldehyde		
5836-10-2	Chloropropylate		
5836-29-3	Coumatetralyl		
5837-78-5	Ethyl 2-methylcrotonate		
5839-65-6	N-{2-[(2-Hydroxyethyl)amino]ethyl}oleamide		
5840-81-3	2-Oxazolidinethione		
5847-55-2	Dibutylbis(stearoyloxy)stannane		
5850-39-5	Disodium 4-amino-3-[(4-aminophenyl)azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate		
5850-86-2	Sodium 4-(2-hydroxynaphth-1-ylazo)-3-methylbenzenesulphonate		
5852-92-6	Carnegine hydrochloride		
5853-16-7	Carbonic acid, cerium(3+) salt (3:2), pentadecahydrate		
5856-63-3	(R)-2-aminobutan-1-ol		
5856-77-9	2,2-Dimethylbutanoyl chloride		
5858-18-4	2,5-dichlorobenzenemethyl		
5858-33-3	Sodium 1-(1'-naphthylazo)naphth-2-ol-3,6-disulphonate		

5858-81-1	Disodium 3-hydroxy-4-[[4-methyl-2-sulphatomophenyl]azo]-2-naphthoate	5949-05-3	(S)-3,7-dimethyloct-6-enal
5862-38-4	5,6,12,13-tetrahydroquinol[2,3-b]acridine-7,14-dione	5949-29-1	Citric acid, hydrate
5863-46-7	Hydrogen [4-[[4-(diethylamino)-o-tolyl][4-[ethyl(3-sulphonatobenzyl)amino]phenyl]methyl]ene]cyclohexa-2,5-dien-1-ylidene]ethyl(3-sulphonatobenzyl)ammonium, sodium salt	5950-69-6	2,2',3,3',3'-hexahydroxy-2,2'-bisindan-1,1'-dione
5872-08-2	DL-6-oxobornane-10-sulphonic acid	5952-92-1	1-Methyl-1H-pyrazole-4-carboxylic acid
5873-54-1	2,4-Diphenyl methane diisocyanate	5956-60-5	Berberine chloride dihydrate
5874-57-7	D-Serine, methyl ester, hydrochloride	5959-52-4	3-amino-2-naphthoic acid
5875-45-6	2,5-Di-tert-butylphenol	5959-95-5	Glutamine, D-
5877-42-9	4-Ethyl-1-yn-3-ol	5961-59-1	N-methyl-4-anisidine
5878-19-3	Methoxyacetone	5963-14-4	8-Methylnonanoic acid
5878-61-5	7-(2-chloroethyl)-1,3-dimethyl-(1H,3H)-purine-2,6-dione	5964-35-2	Tetrapotassium 2,2',2'',2'''-(ethane-1,2-diylidinitrilo)tetraacetate
5882-45-1	N,N-diethylanilinium chloride	5965-38-8	Cobalt, diaqua[ethanedioato(2-)-kO1,kO2]-, (T-4)-
5888-33-5	(1R,2R,4R)-rel-1,7-Trimethylbicyclo[2.2.1]heptan-2-yl acrylate	5965-83-3	2-Hydroxy-5-sulfobenzoic acid dihydrate
5888-87-9	N,N'-Hexane-1,6-diybis(hexahydro-2-oxo-1H-azepine-1-carboxamide)	5966-51-8	1,3-bis(dimethylamino)propan-2-ol
5892-10-4	Dibismuth carbonate dioxide	5967-09-9	1,3-diacetoxy-1,1,3,3-tetrabutylidistannoxane
5892-47-7	2,4,6-tri-sec-butylphenol	5967-84-0	1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, monohydrate
5893-61-8	Cupric formate tetrahydrate	5968-11-6	Sodium carbonate hydrate
5893-66-3	Cupric oxalate hemihydrate	5968-70-7	Urs-12-en-23-oic acid, 3-(acetyloxy)-, (3.alpha.,4.beta.)-
5896-55-9	Disodium 2-sulfonatohexadecanoate	5970-44-5	Yttrium Carbonate Trihydrate
5897-66-5	Aminophylline dihydrate	5970-45-6	Zinc (Zinc acetate(dihydrate))
5902-51-2	Terbacil	5970-47-8	Zincate(4-), bis[carbonato(2-)]pentaoxopenta-, tetrahydrogen, dihydrate
5906-75-2	Dimethyl(vinyl)silanol	5970-61-6	Tetrahydrogen bis(carbonato(2-))pentaopentazincate(4-)
5907-38-0	Methanesulfonic acid, 1-[[2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1H-pyrazol-4-yl)methylamino]-, sodium salt, hydrate (1:1:1)	5970-62-7	Formic acid, zinc salt, dihydrate
5908-87-2	Ethyl docosanoate	5972-45-2	9-Octadecenamide, N-[2-hydroxy-1,1-bis(hydroxymethyl)ethyl]-, (Z)-
5908-99-6	Benzeneacetic acid, alpha-(hydroxymethyl)-, (3-endo)-8-methyl-8-azabicyclo[3.2.1]oct-3-yl ester sulfate, hydrate (2:1:1)	5972-72-5	Ammonium hydrogen oxalate
5909-24-0	Ethyl 4-chloro-2-methylthio-5-pyrimidinecarboxylate	5973-71-7	3,4-Dimethylbenzaldehyde
5910-75-8	N-Tridecyltridecan-1-amine	5975-12-2	2,4-Dichloro-3-nitropyridine
5910-77-0	N,N-ditridecyltridecan-1-amine	5975-78-0	Zearalanone
5910-87-2	Trans,trans-nona-2,4-dienal	5977-14-0	Acetoacetamide
5910-89-4	2,3-Dimethylpyrazine	5978-08-5	2-(3-chloropropyl)-2-methyl-1,3-dioxolane
5913-13-3	(R)-alpha-cyclohexanemethylamine	5978-70-1	(R)-Octan-2-ol
5915-41-3	Terbutylazine	5979-01-1	Xanthopterin monohydrate
5919-74-4	2,3-dihydroxypropyl methacrylate	5979-28-2	N,N'-(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diy)bis[2-[(2,4-dichlorophenyl)azo]-3-oxobutylamide]
5919-84-6	3-hydroxy-2,2-dimethylpropyl isobutyrate	5984-56-5	4-Piperidinecarboxylic acid, hydrochloride (1:1)
5922-60-1	2-amino-5-chlorobenzonitrile	5986-55-0	[1R-(1alpha,4beta,4alpha,6beta,8alpha)]-octahydro-4,8a,9,9-tetramethyl-1,6-methano-1(2H)-naphthol
5926-26-1	Silane, (chloromethyl)trimethoxy-	5987-82-6	2-(diethylamino)ethyl 4-amino-3-butoxybenzoate hydrochloride
5927-18-4	Methyl (dimethoxyphosphinyl)acetate	5988-51-2	(2-hydroxyethyl)dimethylammonium hydrogen tartrate
5928-51-8	2-Thiophenepropanoic acid	5988-91-0	3,7-Dimethyloctanal
5930-28-9	4-amino-2,6-dichlorophenol	5989-27-5	(R)-4-Isopropenyl-1-methylcyclohex-1-ene
5933-32-4	4-bromobenzohydrazide	5989-54-8	(S)-4-Isopropenyl-1-methylcyclohex-1-ene
5934-29-2	L-Histidine, hydrochloride, hydrate (1:1:1)	5989-81-1	.alpha.-D-Glucopyranose, 4-O-.beta.-D-galactopyranosyl-, monohydrate
5941-07-1	Sodium hydrogen 4-hydroxy-5-(salicylideneamino)naphthalene-2,7-disulphonate	5990-63-6	Butanedioic acid, 2,3-dihydroxy-, monohydrate, (2R,3S)-rel-
5945-33-5	Bisphenol A bis(diphenyl phosphate)	5995-86-8	Benzoic acid, 3,4,5-trihydroxy-, monohydrate
5945-45-9	Millicin	5996-10-1	alpha-D-Glucopyranose, hydrate (1:1)
		6000-44-8	Glycine, monosodium salt
		6001-64-5	2-Propanol, 1,1,1-trichloro-2-methyl-, hemihydrate

6001-87-2	Methyl 3-chloropropionate	6080-58-6	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, trithium salt, tetrahydrate
6003-94-7	4H-Pyran-2,6-dicarboxylic acid, 4-oxo-, hydrate (1:1)	6081-61-4	D-Serine, N-[(phenylmethoxy)carbonyl]-
6004-24-6	1-Hexadecylpyridinium chloride monohydrate	6084-76-0	Oxiraneoctanoic acid, 3-octyl-, methyl ester, trans-
6004-38-2	Tricyclo[5.2.1.0 <sup>2,6</sup> ]decane	6089-04-9	Tetrahydro-2-(2-propyloxy)-2H-pyran
6004-79-1	Hexahydro-3,6-methanophthalic anhydride	6089-09-4	Pent-4-ynoic acid
6009-70-7	Diammonium oxalate monohydrate	6090-15-9	2,6-dimethylhept-5-en-2-ol
6011-14-9	Aminoacetone trile hydrochloride	6091-44-7	Piperidine monohydrochloride
6014-81-9	Cephaeline dihydrobromide	6091-64-1	Ethyl 2-bromobenzoate
6015-57-2	4-Chloro-5-nitrophthalimide	6092-47-3	ethyl N-(2-chloroacetyl)carbamate
6018-56-0	2,3-Diaminopropionic acid hydrochloride, (-)	6092-54-2	Hexyl chloroformate
6018-89-9	Nickel compounds	6092-80-4	O-phenylhydroxylamine hydrochloride
6018-94-6	Dihydrate nickel oxalate	6099-57-6	Sodium 4-hydroxynaphthalene-1-sulphonate
6020-18-4	Bis[1,3]benzodioxol[5,6-a:4',5'-g]quinolizinium, 6,7-dihydro-, chloride (1:1)	6099-88-3	2-Chloroethyl isothiocyanate
6020-87-7	Glycine, N-(aminoiminomethyl)-N-methyl-, monohydrate	6099-90-7	Benzene-1,3,5-triol dihydrate
6021-61-0	2-[4-[(2-chloro-4-nitrophenyl)azo]-N-(2-cyanoethyl)anilino]ethyl acetate	6100-05-6	Tripotassium 2-hydroxypropane-1,2,3-tricarboxylate monohydrate
6022-22-6	Disodium 4,4'-diamino-9,9',10,10'-tetraoxo-9,9',10,10'-tetrahydro-1,1'-bianthracene-3,3'-disulfonate	6100-19-2	Tetrapotassium bis[(2R,3R)-tartrate] monohydrate
6025-60-1	2-(1H-pyrrrol-1-yl)aniline	6100-20-5	Ethanedioic acid, potassium salt (2:1), dihydrate
6027-43-6	1-Propanone, 3-(3,4-dihydroxyphenyl)-1-(3-β-D-glucopyranosyl)-2,4,6-trihydroxyphenyl-	6104-30-9	Urea, N,N''-(2-methylpropylidene)bis-
6028-07-5	1-methyl-3,4-dihydro-beta-carboline-7-ol hydrochloride (monohydrate)	6104-58-1	Hydrogen [4-[4-(p-ethoxyanilino)-4'-[ethyl(m-sulphonatobenzyl)amino]-2'-methylbenzylidene]-3-methylcyclohexa-2,5-dien-1-ylidene](ethyl)(m-sulphonatobenzyl)ammonium, monosodium salt
6032-29-7	Pentane-2-ol	6104-59-2	Hydrogen [4-[4-(p-ethoxyanilino)-4'-[ethyl(m-sulphonatobenzyl)amino]benzylidene]cyclohexa-2,5-dien-1-ylidene](ethyl)(m-sulphonatobenzyl)ammonium, monosodium salt
6035-45-6	Leucovorin calcium pentahydrate	6104-71-8	Norclozapine
6035-47-8	Sodium hydroxymethanesulfinate--water (1/1/2)	6106-04-3	Glutamate (L-), monosodium, monohydrate
6038-19-3	DL-homocysteine thiolactone hydrochloride	6106-20-3	Sodium sesquicarbonate dihydrate
6041-94-7	4-[(2,5-dichlorophenyl)azo]-3-hydroxy-N-phenylinaphthalene-2-carboxamide	6106-21-4	Disodium succinate hexahydrate
6046-93-1	Copper diacetate monohydrate	6106-24-7	Disodium 2,3-dihydroxysuccinate dihydrate
6047-12-7	Ferrous gluconate	6106-41-8	Sodium valerate
6047-25-2	Iron, diaqua(ethanedioato(2-)-O,O')-	6107-56-8	Calcium dioctanoate
6048-29-9	Phenacyltriphenylphosphonium bromide	6108-05-0	Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl)-, monohydrochloride, monohydrate
6048-82-4	1-phenyldecan-1-one	6108-17-4	Lithium acetate dihydrate
6050-13-1	Biphenyl-2,2'-dicarboxylic anhydride	6112-76-1	Mercaptopurine
6051-87-2	3-Phenyl-1H-naphthol[2,1-b]pyran-1-one	6117-80-2	(Z)-2-butene-1,4-diol
6054-99-5	Disodium 5-(p-sulphophenylazo)sallylate	6117-91-5	But-2-en-1-ol
6055-19-2	Cyclophosphamide	6119-47-7	Quinine hydrochloride, (-)
6055-52-3	Hexamethylenediammonium dichloride	6119-70-6	Quinine Sulfate
6062-26-6	Sodium 4-(4-chloro-o-tolylxy)butyrate	6120-95-2	1-phenylcyclopropanecarboxylic acid
6064-90-0	Methyl henicosanoate	6126-22-3	5-amino-2,4-dihydro-3H-pyrazol-3-one
6066-49-5	3-Butyl-1(3H)-isobenzofuranone	6131-90-4	Sodium acetate trihydrate
6066-82-6	N-hydroxysuccinimide	6131-98-2	Sodium bitartrate monohydrate
6068-72-0	4-Cyanobenzoyl chloride	6131-99-3	Arsinic acid, dimethyl-, sodium salt, trihydrate
6072-49-7	2-(2-thienyl)benzoic acid	6132-02-1	Sodium carbonate, decahydrate
6077-72-1	Cyclopropanemethanol, 2-methyl-	6132-04-3	Trisodium 2-hydroxypropane-1,2,3-tricarboxylate dihydrate
6079-73-8	Benzoic acid, 2-(2-hydroxybenzoyl)-	6132-05-4	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, sodium salt, hydrate (2:4:3)
6080-33-7	Cuculine hydrochloride		
6080-56-4	Lead compounds, organic		



6132-17-8	Phosphoric acid, diethyl p-(methylsulfonyl)phenyl ester	6175-49-1	Dodecan-2-one
6136-68-1	3-acetylbenzotrile	6177-60-2	2,3-epoxypropyl methanesulphonate
6138-23-4	.alpha.-D-Glucopyranoside, .alpha.-D-glucopyranosyl, dihydrate	6178-32-1	2-[(4-Nonylphenoxy)methyl]oxirane
6138-41-6	3-carboxy-1-methylpyridinium chloride	6179-44-8	2-{Dimethyl-[3-(octadecanoylamino)propyl]ammonio}acetate
6140-74-5	Pentadecyl methacrylate	6180-61-6	3-phenoxypropan-1-ol
6140-75-6	Heptadecyl methacrylate	6186-22-7	4-BROMOPHENYLACETONE
6141-57-7	Methyl 3-methyl-2-furoate	6190-55-2	Benzenesulfonamide, 4-amino-N-(aminoininomethyl)-, hydrate (1:1)
6144-04-3	Isopropenylbenzene dimer	6192-01-4	3-Ethoxyacrylic acid
6144-28-1	Tris(2-chloropropyl) phosphate	6192-13-8	Neodymium(3+) triacetate
6145-73-9	5-nitroindole	6192-44-5	Ethanol, 2-phenoxy-, acetate
6146-52-7	Mangostin	6192-52-5	4-Methylbenzene-1-sulfonic acid, hydrate
6147-11-1	Cobalt(III) acetate tetrahydrate	6192-62-7	Tomatidine hydrochloride
6147-53-1	Potassium ethyl malonate	6192-97-8	Levopropyhexedrine
6148-64-7	Sodium 4-octylbenzenesulfonate	6192-98-9	(-)-propylhexedrine hydrochloride
6149-03-7	ETHYL QS-2-HYDROXY-1-CYCLOHEXANECARBOXYLATE	6196-94-7	Benzene, 1-ethyl-4-(1-phenylethyl)-
6149-52-6	Benzenemethanamine, .alpha.-propyl-, (±R)-	6196-95-8	Benzene, 1,2-dimethyl-4-(1-phenylethyl)-
6150-01-2	(Oxalato-kappaO1,kappaO2)magnesium dihydrate	6197-30-4	Octocilene
6150-88-5	4H-1-Benzopyran-4-one, 2-(3,4-dihydroxyphenyl)-3,5,7-trihydroxy, dihydrate	6198-58-9	Methyl (E)-octadec-11-enoate
6151-25-3	Biphen-2-olate, sodium tetrahydrate	6199-67-3	Cucurbitacin B
6152-33-6	Sodium N-phenylsulfanilate	6200-60-8	Imidazo[1,2-a]pyridine-3-carboxylic acid
6152-67-6	Resorcinol, 5-methyl-, monohydrate	6203-18-5	4-dimethylaminocinnamaldehyde
6153-39-5	Methyl 1,2,3,6-tetrahydro-2,6-dioxypyrimidine-4-carboxylate	6211-24-1	Barium bis(4-anilinobenzenesulphonate)
6153-44-2	Oxalic acid, dihydrate	6212-33-5	Benzeneacetic acid, .alpha.-amino-4-chloro-
6153-56-6	2-Naphthacene-carboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12,12a-hexahydroxy-6-methyl-1,11-dioxo-, dihydrate, [4S-(4.alpha.,4a.alpha.,5.alpha.,5a.alpha.,6.beta.,12a.alpha.)]-	6213-94-1	Trimethyl(vinyl)oxysilane
6153-64-6	2-Methyl-2H-tetrazol-5-amine	6217-54-5	Docosahexenoic acid
6154-04-7	Saccharin sodium dihydrate	6219-71-2	2-chlorobenzene-1,4-diammonium sulphate
6155-57-3	Manganese diacetate tetrahydrate	6219-73-4	4-amino-N,N-dimethylaniline sulphate
6156-78-1	Strontium formate dihydrate	6220-15-1	Pyridinium, 1-hexyl-, chloride (1:1)
6160-34-5	Strontium oxalate monohydrate	6223-35-4	Sodium guelenate
6160-36-7	Di-1H-imidazol-1-ylmethanethione	6224-63-1	Tris(3-methylphenyl)phosphine
6161-65-2	Benzoic acid, 2-methoxy-6-methyl-	6224-91-5	1-(trimethylsilyl)prop-1-yne
6161-65-5	Tris(2-methylphenyl)phosphine	6226-25-1	TFOL-TF
6163-58-2	Propane, 2-methyl-2-(methylthio)-	6226-79-5	Tetrasodium 3-hydroxy-4-(2-sulphonato-4-(4-sulphonatophenyl)azo)phenylazo)naphthalene-2,7-disulphonate
6163-64-0	2-(1-phenylethyl)-p-xylene	6227-02-7	Disodium 7-amino-4-hydroxy-3-[[5-hydroxy-6-(phenylazo)-7-sulphonato-2-naphthyl]azo]naphthalene-2-sulphonate
6165-51-1	4-(1-phenylethyl)-m-xylene	6227-14-1	Disodium 4-hydroxy-3-[[2-methoxy-5-methyl-4-[(4-sulphonatophenyl)azo]phenyl]azo]-7-(phenylamino)naphthalene-2-sulphonate
6165-52-2	Boronic acid, B-2-thienyl-	6227-20-9	Trisodium 3-[[4-[[6-(anilino)-1-hydroxy-3-sulphonato-2-naphthyl]azo]-5-methoxy-o-tolyl]azo]naphthalene-1,5-disulphonate
6165-68-0	Boronic acid, B-3-thienyl-	6228-26-8	2,2'-[Methylenebis(oxyethylene)]bis[2-(hydroxymethyl)propane-1,3-diol]
6165-69-1	Prop-2-ynyl benzenesulphonate	6230-11-1	O-methyl-L-tyrosine
6165-75-9	2-Propyn-1-ol, 4-methylbenzenesulfonate	6232-88-8	alpha-bromotoluic acid
6165-76-0	2,4,6,8,10-Pentamethyl-1,3,5,7,9,2,4,6,8,10-pentaoxapentasilicane	6238-30-8	1-Azabicyclo[2.2.2]octane-3-carbonitrile, 3-hydroxy-
6166-86-5	Cyclohexasiloxane, 2,4,6,8,10,12-hexamethyl-	6245-75-6	N,N-bis(carboxymethyl)-beta-alanine
6166-87-6	DL-2-aminopropan-1-ol		
6168-72-5	(S)-3-hydroxybutyric acid		
6168-83-8	(S)-Octan-2-ol		
6169-06-8	2,2-diethoxy-1-phenylethan-1-one		
6175-45-7			

6252-62-6	Disodium 4,4'-[1,3-phenylenebis[azo(4,6-diamino-3,1-phenylene)azo]]bis(benzenesulphonate)	6297-14-9	4-amino-alpha-diethylamino-o-cresol dihydrochloride
6258-06-6	Sodium 1-amino-4-bromo-9,10-dioxanthracene-2-sulphonate	6297-41-2	Butyl 2-methylpentanoate
6258-30-6	2-(4-chlorophenyl)-2-methylpropionic acid	6298-19-7	2-chloro-3-pyridylamine
6258-63-5	Thiophene-2-methanethiol	6298-37-9	6-AMINOQUINOXALINE
6258-73-7	1,1'-(1,3,3-trimethylprop-1-ene-1,3-diyl)di-benzene	6299-02-1	4-chloro-alpha-methylbenzylamine
6259-76-3	Hexan-1-yl 2-hydroxybenzoate	6299-25-8	4,6-dichloropyrimidine methyl sulphide
6262-42-6	Tetrachlorocyclopropane	6299-85-0	methyl 2,6-dichloropyrimidine-4-carboxylate
6263-65-6	Benzenemethanethiol, alpha-methyl-	6300-50-1	Disodium 7-amino-4-hydroxy-3-[[4-[(4-sulphonatophenyl)azo]phenyl]azo]naphthalene-2-sulphonate
6263-83-8	1,5-Pentanedione, 1,5-diphenyl-	6303-21-5	Phosphinic acid
6265-07-2	2-amino-6-nitro-p-cresol	6303-30-6	Diisobutyl hydrogen phosphate
6269-89-2	1-(4-nitrophenyl)piperazine	6305-38-0	Hydrobromide alpha-amino-gamma-butyrolactone
6272-26-0	3(2H)-Benzofuranone, 6-hydroxy-	6306-07-6	Acenaphthen-1-ol
6273-47-8	2,5-Cyclohexadien-1-one, 2,6-dichloro-4-[(3-chloro-4-hydroxyphenyl)imino]-, sodium salt (1:1)	6306-52-1	Methyl valinate hydrochloride
6274-12-0	Diethylammonium bromide	6307-83-1	Benzoic acid, 3-bromo-5-nitro-
6274-20-0	Sodium m-toluidinomethanesulphonate	6309-30-4	Tributylammonium chloride
6274-22-2	Benzamide, 4-amino-N-methyl-	6310-09-4	1-(5-chloro-2-thienyl)ethan-1-one
6276-54-6	3-Chloropropylamine monohydrochloride	6310-21-0	2-tert-butylaniline
6279-86-3	Triethyl methanetricarboxylate	6311-35-9	3-Pyridinecarboxylic acid, 6-bromo-
6280-87-1	5-chlorovaleronitrile	6311-37-1	Benzoic acid, 4-amino-3-bromo-
6280-88-2	4-chloro-2-nitrobenzoic acid	6313-37-7	2,5-dimethoxy-4-nitroaniline
6280-89-3	2-Chloro-5-methoxybenzoic acid	6313-54-8	4-Pyridinecarboxylic acid, 2-chloro-
6281-42-1	1-(2-aminoethyl)imidazolidin-2-one	6315-20-4	Aromatic carboxylic acid
6282-02-6	N-(hydroxymethyl)benzamide	6315-21-5	Aromatic carboxylic acid
6283-27-8	Diammonium malate	6315-89-5	3,4-dimethoxyaniline
6283-63-2	N,N-diethylbenzene-1,4-diammonium sulphate	6317-18-6	Methylene dithiocyanate
6283-74-5	(3R-trans)-dihydro-2,5-dioxofuran-3,4-diyl diacetate	6317-49-3	Diethyl 4-oxoheptanedioate
6283-86-9	2-ethylhexyl lactate	6318-56-5	5-aminobenzene-1,3-diol hydrochloride
6283-92-7	Dodecyl lactate	6320-01-0	M-bromobenzenethiol
6284-40-8	D-Glucitol, 1-deoxy-1-(methylamino)-	6320-03-2	O-chlorobenzenethiol
6284-43-1	2,3-Dihydroxypropyl 12-hydroxyoctadecanoate	6320-14-5	2-[3-(1,3-dihydro-1,3,3-trimethyl-2H-indol-2-ylidene)prop-1-enyl]-1,3,3-trimethyl-3H-indolium chloride
6285-05-8	4'-chloropropiophenone	6321-23-9	4-Methylcyclohexanamine
6287-38-3	3,4-dichlorobenzaldehyde	6322-07-2	D-gulono-1,4-lactone
6289-46-9	Dibutylammonium chloride	6322-49-2	4-chlorobutan-2-one
6290-05-7	Dimethyl 2,5-dioxocyclohexanedicarboxylate	6322-56-1	Ethanone, 1-(4-hydroxy-3-nitrophenyl)-
6290-17-1	Ethyl N-(2-ethoxy-2-oxoethyl)glycinate	6325-93-5	4-nitrobenzenesulphonamide
6290-49-9	Ethyl 2,4-dimethyl-1,3-dioxolane-2-acetate	6326-79-0	1H-Indole-2,3-dione, 6-bromo-
6291-74-3	Methyl methoxyacetate	6328-48-9	3-(benzyloxy)propionitrile
6291-84-5	Benzene, 1-(3-bromopropoxy)-3-methyl-	6330-25-2	2-cyano-N-methylacetamide
6291-85-6	3-aminopropylmethylamine	6331-96-0	Benzenesulfonic acid, 2-amino-4,5-dichloro-
6293-37-4	3-ethoxypropylamine	6332-56-5	3-nitropyridin-2-ol
6293-83-0	2-Ethylhexyl propionate	6334-18-5	2,3-dichlorobenzaldehyde
6293-87-4	Benzenamine, 2-iodo-4-nitro-	6334-25-4	N,N,N',N'-Tetakis(2-hydroxyethyl)adipamide
6294-31-1	Hydrazine, (o-nitrophenyl)-, hydrochloride	6337-00-4	2-amino-3-bromoanthraquinone
6294-34-4	1,1'-Sulfanediylohexane	6337-43-5	Tetraethyl 2,2'-(1,4-phenylenedimethylidene)bismalonate
6294-89-9	Phosphonic acid, (2-chloroethyl)-, bis(2-chloroethyl) ester	6340-79-0	3-(4-bromobenzoyl)propionic acid
6295-57-4	Methyl carbazate	6342-56-9	1,1-Dimethoxyacetone
6297-03-6	(benzothiazol-2-ylthio)acetic acid	6342-60-5	Benzoic acid, 2-chloro-5-methyl-
	Diocetadecyl ether	6342-77-4	3-(o-methoxyphenyl)propionic acid

6344-42-9	Ethyl 2-(benzylamino)acetate Hydrochloride	6376-56-3	3,8-dibromofluoranthene
6346-05-0	3-benzoyloxy-4-methoxybenzaldehyde	6378-65-0	Hexyl hexanoate
6351-10-6	Indan-1-ol	6379-73-3	5-isopropyl-2-methylanirole
6358-30-1	8,18-dichloro-5,15-dithienyl-5,15-dihydroindolo[3,2-b:3',2'-m]triphenedioxazine	6380-95-6	2-methoxybut-2-ene
6358-31-2	2-Acetyl-2-[[2-methoxy-4-nitrophenyl]diazenyl]-N-(2-methoxyphenyl)acetamide	6381-59-5	Potassium sodium (R,R)-tartrate tetrahydrate
6358-36-7	4,4'-carbonimidoylbis[N,N-diethylaniline] monohydrochloride	6381-77-7	D-Araboascorbic acid, monosodium salt
6358-37-8	2,2'-[[3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl]bis(azo)]bis[N-(4-methylphenyl)-3-oxobutylramide]	6381-79-9	Potassium carbonate sesquihydrate
6358-43-6	Disodium 4-hydroxy-3-[(o-tolyl)azo]-5-[[[p-tolyl]sulphonyl]amino]naphthalene-2,7-disulphonate	6381-92-6	Disodium 2,2'-(ethane-1,2-diyl)bis[(carboxymethyl)imino]diacetate dihydrate
6358-64-1	Aniline, 4-chloro-2,5-dimethoxy-	6384-92-5	N-Methyl-D-aspartic acid
6358-69-6	Trisodium 8-hydroxypyrene-1,3,6-trisulphonate	6385-62-2	Diquat dibromide monohydrate
6358-85-6	C.I. Pigment Yellow 12	6386-38-5	Metilox
6358-87-8	Diethyl 4,4'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4,5-dihydro-5-oxo-1-phenyl-1H-pyrazole-3-carboxylate]	6386-39-6	Methyl 3-(3-tert-butyl-4-hydroxy-5-methylphenyl) propionate
6359-05-3	Potassium ethyl o-(2,4,5,7-tetrabromo-6-oxido-3-oxo-3H-xanthen-9-yl)benzoate	6388-26-7	Benzoic acid, 2-hydroxy-5-[[4-[[4-[[8-hydroxy-7-[[4-[[8-hydroxy-3,6-disulfo-1-naphthalenyl]azo]-2-methoxy-5-methylphenyl]azo]-3,6-disulfo-1-naphthalenyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]phenyl]azo], pentasodium salt
6359-45-1	2-[2-(4-(diethylamino)phenyl)vinyl]-1,3,3-trimethyl-3H-indolium chloride	6388-47-2	2-amino-3-chlorobenzoic acid
6359-82-6	Sodium 4-(3-hydroxy-5-methyl-4-phenylazopyrazol-2-yl)benzenesulphonate	6390-69-8	[1,1'-Biphenyl]-2,2'-diol, 3,3',5,5'-tetrakis[1,1-dimethylethyl]-
6359-97-3	Sodium 2,5-dichloro-4-[4,5-dihydro-3-methyl-5-oxo-4-(phenylazo)-1H-pyrazol-1-yl]benzenesulphonate	6393-01-7	2,5-dimethylbenzene-1,4-diamine
6359-98-4	Disodium 2,5-dichloro-4-[5-hydroxy-3-methyl-4-(sulphophenyl)azopyrazol-1-yl]benzenesulphonate	6397-02-0	Sodium 1-amino-9,10-dihydro-9,10-dioxo-4-(2,4,6-trimethylvanilino)anthracene-2-sulphonate
6360-04-9	Disodium 6-amino-5-[(4-amino-2-sulphonatophenyl)azo]-4-hydroxynaphthalene-2-sulphonate	6399-81-1	Triphenylphosphine hydrobromide
6361-21-3	2-chloro-5-nitrobenzaldehyde	6404-26-8	L-lysine, N6-acetyl-N2-[[1,1-dimethylethoxy]carbonyl]-
6362-79-4	1,3-Benzenedicarboxylic acid, 5-sulfo-, monosodium salt	6404-28-0	L-Norleucine, N-[[1,1-dimethylethoxy]carbonyl]-
6362-80-7	4-Methyl-2,4-diphenylpent-1-ene	6404-31-5	1-benzyl hydrogen (R)-pyrrolidine-1,2-dicarboxylate
6363-53-7	D-Glucose, 4-O-alpha-D-glucopyranosyl-, hydrate (1.1)	6406-56-0	Sodium 4-(4-(2-hydroxynaphthalenyl)azo)phenylazo)benzenesulphonate
6364-17-6	2,3-Dihydro-2,2-dimethyl-1H-perimidine	6408-22-6	Hexasodium hydrogen bis[4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulphophenyl)azo]-6-[[sulphomethyl]amino]naphthalene-2-sulphonato(5-)]chromate(7-)
6365-50-0	3-(2-quinolylmethylene)phthalide	6408-29-3	Disodium hydrogen bis[4-[[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl]azo]-3-hydroxynaphthalene-1-sulphonato(3-)]chromate(3-)
6366-70-7	Benzy] N6-benzoyloxy carbonyl-L-lysinate hydrochloride	6408-33-9	Chromium, 3-[[8-hydroxy-5-quinolyl]azo]benzenesulfonic acid complex
6368-20-3	D-Serine, N-[[1,1-dimethylethoxy]carbonyl]-	6408-72-6	1,4-diamino-2,3-diphenoxyanthraquinone
6368-72-5	N-ethyl-1-(4-(phenylazo)phenylazo)-2-naphthylamine	6408-78-2	Sodium 1-amino-9,10-dioxo-4-phenylaminoanthracene-2-sulphonate
6369-04-6	4,4'-diaminodiphenylamine sulphate	6409-77-4	Disodium 1-amino-2,4-dihydroxy-9,10-dihydro-9,10-dioxoanthracene-3-sulphonate
6372-14-1	Carbamic acid, N-[(1S)-1-(hydroxymethyl)-2-phenylethyl]-, phenylmethyl ester	6410-10-2	1-(p-nitrophenylazo)-2-naphthol
6372-42-5	Cyclohexyldiphenylphosphine	6410-13-5	1-[[4-chloro-2-nitrophenyl]azo]-2-naphthol
6372-81-2	Barium bis[2-[(2-hydroxy-1-naphthyl)azo]benzoate]	6410-26-0	4-[(2-chlorophenyl)azo]-3-hydroxy-N-phenylnaphthalene-2-carboxamide
6373-20-2	3,12,16,17-tetrachloroanthrene-5,10-dione	6410-30-6	N-(4-chlorophenyl)-3-hydroxy-4-[(2-methyl-5-nitrophenyl)azo]naphthalene-2-carboxamide
6373-73-5	N-(2,4-dinitrophenyl)benzene-1,4-diamine	6410-32-8	3-hydroxy-4-[(2-methyl-4-nitrophenyl)azo]-N-(o-tolyl)naphthalene-2-carboxamide
6373-74-6	Sodium 2-anilino-5-(2,4-dinitroanilino)benzenesulphonate		
6375-27-5	2',5'-dimethoxyacetacetanilide		
6375-55-9	Disodium 4,4'-bis[5-hydroxy-3-methyl-1-phenyl-1H-pyrazol-4-ylazo]-1,1'-biphenyl-2,6'-disulphonate		
6376-14-3	4-chloro-5-methyl-o-anisidine		

6410-41-9	N-(5-Chloro-2,4-dimethoxyphenyl)-4-[[5-(diethylsulfamoyl)-2-methoxyphenyl]diazenyl]-3-hydroxy-2-naphthamide	6485-40-1	(R)-2-Methyl-5-(prop-1-en-2-yl)cyclohex-2-en-1-one
6413-10-1	Ethyl 2-methyl-1,3-dioxolane-2-acetate	6485-55-8	Morpholine, 2,6-dimethyl-, cis-
6416-66-6	Disodium 3-[[5-chloro-2-phenoxyphenyl]azo]-4-hydroxy-5-[[p-tolylsulphonyl]amino]naphthalene-2,7-disulphonate	6485-67-2	Benzeneacetamide, alpha-amino-, (alpha.R)-Triisopropylsilane
6416-68-8	Sodium 4-(2H-naphtho[1,2-d]triazol-2-yl)stilbene-2-sulphonate	6485-79-6	2-[[4-methoxy-2-nitrophenyl]azo]acetoacetamide
6417-83-0	Calcium 3-hydroxy-4-[[1-sulphonato-2-naphthyl]azo]-2-naphthoate	6486-21-1	2-[[4-chloro-2-nitrophenyl]azo]-N-(2-chlorophenyl)-3-oxobutylamide
6418-38-8	2,3-Difluorophenol	6486-23-3	
6419-19-8	Phosphonic acid, [nitri]tris(methylene)tris-	6487-39-4	Lanthanum carbonate octahydrate
6419-36-9	Pyridin-3-ylacetic acid monohydrochloride	6487-48-5	Oxalate, potassium, monohydrate
6422-83-9	1,1'-(4-methyl-1,3-phenylene)bis-1H-pyrrole-2,5-dione	6493-05-6	Pentoxifylline
6422-86-2	Bis(2-ethylhexan-1-yl) terephthalate	6504-57-0	4-[3-hydroxy-3-phenyl-3-(2-thienyl)propyl]-4-methylmorpholinium methyl sulphate
6424-20-0	Cobaltous formate dihydrate	6505-28-8	2,2'-[[3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl]bis(azo)]bis[3-oxo-N-phenylbutylamide]
6424-76-6	17,18-dihydrodinaphtho[1,2':3,4:3'',2'',1'';9,10]perylene[1,12-efg][1,4]dioxocin-5,10-dione	6505-29-9	4,4'-[[3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl]bis(azo)]bis[2,4-dihydro-5-methyl-2-phenyl-3H-pyrazol-3-one]
6424-77-7	2,9-Bis(4-methoxyphenyl)anthracene-1,9-diol	6505-30-2	Hydrogen [4-[[4-(diethylamino)phenyl][4-[ethyl[[3-sulphonatobenzyl]amino]-o-tolyl]methylene]-3-methylcyclohexa-2,5-dien-1-ylidene]l[ethyl]l[3-sulphonatobenzyl]ammonium, sodium salt
6425-39-4	1,3,8,10(2H,9H)-tetraone	6505-86-8	Pyridine, 3-[(2S)-1-methyl-2-pyrrolidinyl]-, sulfate
6426-43-3	2,2'-dimorpholinyl diethyl ether	6505-96-0	Disodium 4-hydroxy-3-[[2-methoxyphenyl]azo]-5-[[p-tolylsulphonyl]amino]naphthalene-2,7-disulphonate
6428-31-5	Taraxasteryl acetate	6509-19-9	1H-Purin-6-amine, sulfate (2:1), dihydrate
6434-57-7	Disodium 4-amino-3,6-bis(4-[[2,4-diaminophenyl]diazenyl]phenyl)diazenyl)-5-hydroxynaphthalene-2,7-disulfonate	6515-38-4	3,5,6-trichloro-2-pyridone
6436-59-5	1-[[2-hydroxy-4-nitrophenyl]azo]-2-naphthol	6523-49-5	4-(1,2,4-Triazol-1-yl)aniline
6436-90-4	Ethyl 2-methyl-1,3-thiazole-4-carboxylate	6528-34-3	Butanamide, 2-[[4-methoxy-2-nitrophenyl]azo]-N-(2-methoxyphenyl)-3-oxo-
6439-53-8	Ethyl N-(phenylmethyl)glycinate	6528-53-6	1,3,6,8-Pyrenetetrasulfonic acid
6439-53-8	4-hydroxy-1-methyl-3-[[3-nitrophenyl]azo]-2-quinolone	6530-09-2	3-aminoquinuclidine dihydrochloride
6440-58-0	1,3-Bis(hydroxymethyl)-5,5-dimethylimidazolidine-2,4-dione	6531-38-0	2,2'-Piperazine-1,4-diylbis(ethan-1-amine)
6441-82-3	2-[2-[[4-[[2-chloroethyl]ethylamino]-o-tolyl]vinyl]-1,3,3-trimethyl-3H-indolium chloride]	6531-45-9	Lithium propionate
6443-69-2	3,4,5-trimethoxytoluene	6533-68-2	Benzeneacetic acid, alpha-(hydroxymethyl)-, (alpha,2beta,4beta,5alpha,7beta)-9-methyl-3-oxa-9-azatricyclo[3.3.1.0 <sup>2,4</sup> ]non-7-yl ester, hydrobromide, trihydrate, (alphaS)-
6448-95-9	Pigment Red 22	6535-19-9	Octanoic acid, manganese salt
6457-30-3	8-Isopropylquinoline	6535-42-8	4-[[4-ethoxyphenyl]azo]naphthol
6457-49-4	Hydroxymethylpiperidine	6535-46-2	3-hydroxy-N-(o-tolyl)-4-[[2,4,5-trichlorophenyl]azo]naphthalene-2-carboxamide
6470-18-4	N-(7-hydroxy-1-naphthyl)acetamide	6540-99-4	3,6,9,12,15,18,21,24,27,30-DECAOXADOTETRACONTAN-1-OL
6470-98-0	Sodium 5-[[4-aminophenyl]azo]salicylate	6542-37-6	1H,3H,5H-oxazole[3,4-c]oxazole-7a(7H)-methanol
6471-49-4	Pigment Red 23	6548-09-0	5-bromo-DL-tryptophan
6473-13-8	Trisodium 6-[[2,4-diaminophenyl]diazenyl]-3-[[4-[[4-[[7-(2,4-diaminophenyl)diazenyl]-1-hydroxy-3-sulfonato-2-naphthyl]diazenyl]anilino]-3-sulfonatophenyl]diazenyl]-4-hydroxynaphthalene-2-sulfonate	6552-12-1	Phosphoric acid, dimethyl 4-(methylthio)-m-tolyl ester
6476-36-4	Triisopropylphosphine	6552-13-2	Fenthion oxon sulfoxide
6476-37-5	Dicyclohexylphenylphosphine	6552-21-2	Dasanit O-analog
6480-68-8	Quinoline-3-carboxylic acid	6553-96-4	2,4,6-Triisopropylbenzenesulfonyl chloride
6482-24-2	1-Bromo-2-methoxyethane	6554-98-9	4-[[[E]-2-Phenylethenyl]phenol
6483-50-7	1,4-dithiylpiperazine	6556-12-3	Glucuronic acid
6483-64-3	1,1'-[[phenylmethylene]bis[[2-methoxy-4,1-phenylene]azo]]bis(2-naphthol)	6556-16-7	Manganese, diaqua[ethanedioato(2-)-kO1,kO2]-, (T-4)-
6484-25-9	4-chloro-2-phenylquinazoline		
6484-52-2	Ammonium nitrate		
6485-39-8	Bis(D-gluconato-O1,O2)manganese		

6575-00-4	3,5-dichlorobenzonitrile	6674-22-2	1,8-Diazabicyclo[5,4,0]undecene-7
6575-24-2	2,6-dichlorophenylacetic acid	6681-15-8	Jatrophin hydrochloride
6575-27-5	Benzenemethanamine, 2,6-dichloro-	6681-18-1	Thalictroine chloride
6581-66-4	Tetrahydro-2-methoxy-2H-pyran	6683-19-8	Tetrakis(methylene-3-(3',5'-di-t-butyl-4'-hydroxyphenyl)propionate)methane
6582-42-9	3',4'-dichloropropiophenone	6685-76-3	Carbonic acid, compound with phenylguanidine (1:1)
6582-52-1	2,1'-methylenedianiline	6700-34-1	(9a,13a,14a)-3-Methoxy-17-methylmorphinan hydrobromide hydrate
6586-05-6	3,7-bis(ethylamino)-2,8-dimethylphenothiazin-5-ium chloride, compound with zinc chloride	6700-85-2	Octanoic acid, cobalt salt
6590-96-1	2,4-dichloro-1-isothiocyanatobenzene	6701-13-9	1,10-decanediyl bismethacrylate
6591-49-7	Tetracycline	6705-33-5	Pyrazinemethanol
6591-53-3	Bismuth lactate	6707-60-4	12-oxahexadecan-16-olide
6598-63-6	Trisodium 4-[[[1-hydroxy-6-[[[5-hydroxy-6-(phenylazo)-7-sulphonato-2-naphthyl]amino]carbonyl]amino]-3-sulphonato-2-naphthyl]azo]benzoate	6711-48-4	N'-[3-(dimethylamino)propyl]-N,N-dimethylpropane-1,3-diamine
6600-40-4	Norvaline	6712-98-7	1-(N,N-bis(2-hydroxyethyl)amino)propan-2-ol
6602-32-0	2-bromopyridin-3-ol	6713-03-7	1-[(2-hydroxyethyl)thio]propan-2-ol
6606-59-3	1,6-hexanediyl bismethacrylate	6719-21-7	2-amino-2-cyanoacetamide
6607-34-7	2,3,7,8-tetrahydro-2,5,8-benzotrioxacycloundecine-1,9-dione	6725-44-6	methyl 2-(3,4-dichlorophenyl)acetate
6610-25-9	5,8,11,14-Eicosatetraenoic acid, sodium salt, (all-Z)-	6728-26-3	Trans-hex-2-enal
6622-91-9	4-carboxymethylpyridinium chloride	6728-31-0	(Z)-hept-4-enal
6622-92-0	2,6-dimethyl-1H-pyrimidin-4-one	6731-36-8	1,1-Bis(tert-butyl)-3,3,5-trimethylcyclohexane peroxide
6623-35-4	5-bromo-2-hydroxy-4-methylbenzoic acid	6734-80-1	Carbamodithioic acid, methyl-, monosodium salt, dihydrate
6624-57-3	Dibutyl glutarate	6737-42-4	Propane-1,3-diy[bis(diphenylphosphine)]
6625-46-3	Disodium 5-(acetylamino)-4-hydroxy-3-[(2-methoxyphenyl)azo]naphthalene-2,7-disulphonate	6738-23-4	1,4-bis[(2-methylphenyl)amino]anthraquinone
6625-96-3	5-nitro-1H-indole-3-carbaldehyde	6742-95-6	2,4-dimethylanisole
6626-15-9	4-bromoresorcinol	6746-94-7	Androstan-3-one, 17-(acetoxy)-2-1-(difluoroboryloxyethylidene-, (5.alpha.,17.beta.)-
6627-51-6	4-Bromo-3-chlorotoluene	6752-33-6	Ethynylcyclopropane
6628-00-8	N-allylclohexylamine	6753-98-6	Ethanol, 2,2'-(hexylimino)bis-Humulene
6628-04-2	4-amino-2-methylquinoline	6754-58-1	2-Propen-1-one, 1-[2,4-dihydroxy-6-methoxy-3-(3-methyl-2-buten-1-yl)phenyl]-3-(4-hydroxyphenyl)-, (2E)-
6628-77-9	6-methoxy-3-pyridylamine	6759-78-0	8-Hydroxyquinoline-2-carbonitrile
6629-10-3	2-(2')-dibenzylideneoxalohydrazide	6764-10-9	1-(4-Chlorophenyl)sulfanyl-2-nitrobenzene
6630-33-7	2-bromobenzaldehyde	6765-39-5	Heptadec-1-ene
6632-68-4	6-amino-1,3-dimethyl-5-nitrosouacil	6765-39-5	Ethane-1,2-diamine monohydrate
6635-20-7	5-nitrovanillin	6780-13-8	1,3-dihydro-1,3-dioxo-2H-isindole-2-acetyl chloride
6635-86-5	2-Pyridinamine, 4-methyl-3-nitro-	6780-38-7	Ethyl N-phenylformimidate
6636-78-8	2-chloropyridin-3-ol	6780-49-0	3-(4-Methyl-3-cyclohexenyl)butanal
6638-79-5	N-methoxymethylamine hydrochloride	6784-13-0	(4-Anilino-1-naphthyl)bis(4-(dimethylamino)phenyl)methanol
6639-30-1	1,2,4-Trichloro-5-methylbenzene	6789-88-4	Hexyl benzoate
6639-36-7	Dibenzothiophene, 2-nitro-	6789-99-7	4,5,6,7-tetrahydro-1H-benzotriazole
6639-57-2	1,3-Benzothiazole-2-carbaldehyde	6790-58-5	[3aR-(3aalpha,5abeta,9aalpha,9bbeta)]-dodecahydro-3a,6,6,9a-tetramethylnaphtho[2,1-b]furan
6640-09-1	5-(phenylmethoxy)-1H-indole-2-carboxylic acid	6795-92-6	Benzene, 1-bromo-4-(phenylmethoxy)-
6642-31-5	Methyl methylcarbamate	6795-79-5	5-Methylenenonane
6652-28-4	Uracil, 6-amino-1,3-dimethyl-	6798-03-4	Sodium [[mu-[[7,7'-iminobis(4-hydroxy-3-[[2-hydroxy-5-sulphamoyl]phenyl]azo]naphthalene-2-sulphonato)](6-5)]dicuprate(2-)
6655-84-1	2-(1-methylethoxy)-1,2-diphenylethan-1-one	6804-07-5	Carbadox
6657-33-6	3-[4-[[2-chloro-4-nitrophenyl]azo]phenyl](2-hydroxyethyl)amino]propionitrile	6805-41-0	Escin
6658-48-6	3-(p-cumenyl)-2-methylpropionaldehyde		

6807-17-6	4,4'-(4-Methylpentane-2,2-diyl)diphenol	6916-74-1	Docosanoic acid, 2,3-dihydroxypropyl ester
6807-83-6	Sophorajaponicin B2	6917-35-7	Inositol
6809-52-5	5,9,13,17-Nonadecatetraen-2-one, 6,10,14,18-tetramethyl-	6920-22-5	Hexane-1,2-diol
6812-78-8	(S)-3,7-Dimethyloct-7-en-1-ol	6921-17-1	2,4-Imidazolidinedione, 1-chloro-5,5-dimethyl-
6812-81-3	Roburic acid	6921-34-2	Benzylmagnesium chloride
6819-41-6	Sodium propanoate	6923-22-4	Monocrotophos
6825-20-3	9H-Carbazole, 3,6-dibromo-	6923-52-0	Acetic acid, antimony(3+) salt
6829-22-7	14H-benz[4,5]isoquinol[2,1-a]perimidin-14-one	6925-00-4	Quinoxaline-6-carboxylic acid
6829-55-6	Tocotrienol	6925-69-5	12H-phthaloperin-12-one
6830-82-6	N-methyl-2-phenylacetamide	6926-08-5	[1S-(1alpha,4alpha,5alpha,7alpha)]-1,4a,5,6,7,7a-hexahydro-4a,5,7,7-trihydroxy-7-methylcyclopenta[c]pyran-1-yl beta-D-glucopyranoside
6831-82-9	Potassium propan-2-olate	6928-85-4	4-methylpiperazin-1-amine
6834-92-0	Disodium metasilicate (Na2SiO3)	6935-27-9	N-benzylpyridin-2-amine
6837-24-7	1-Cyclohexyl-2-pyrrolidone	6936-47-6	CIS-2-AMINOCYCLOHEXANOL HYDROCHLORIDE
6842-15-5	Propene tetramer	6937-03-7	Methyl 2-Aminoisocotinate
6843-49-8	5-methyl-5-phenylimidazolidine-2,4-dione	6938-94-9	Diisopropyl adipate
6843-66-9	Dimethoxydiphenylsilane	6939-93-1	4-bromoisophthalic acid
6844-74-2	Disodium 4-hydroxy-3-phenylazo-5-((p-toyl)sulphonylamino)naphthalene-2,7-disulphonate	6940-50-7	4-bromomandelic acid
6846-50-0	2,2,4-Trimethylpentane-1,3-diyl diisobutylate	6940-76-7	1-chloro-3-iodopropane
6850-38-0	2-Aminocyclohexanol	6940-78-9	1-bromo-4-chlorobutane
6850-57-3	2-methoxybenzylamine	6942-36-5	Benzoic acid, 2-bromo-5-nitro-, methyl ester
6850-63-1	2,6-dimethylcyclohexylamine	6945-68-2	2-Pyridinamine, 5-bromo-3-nitro-
6856-31-1	1-(3-hydroxy-1,1-diphenylpropyl)piperidinium methanesulphonate	6946-22-1	3-aminophthalic acid hydrochloride
6859-32-1	Anthra[2",1",9":',4,5,6,6":',5',10":',4',5']diisoquinol[2,1-a,2',1'-a']diperimidine-12,25-dione	6947-94-0	3-Furancarboxylic acid, 2-methyl-
6859-99-0	Piperidin-3-ol	6948-88-5	4,4'-[Hydroxy(phenyl)methane-1,1-diyld]dinaphthalen-1-ol
6864-37-5	2,2'-Dimethyl-4,4'-methylenebis(cyclohexan-1-ylamine)	6949-73-1	2-Hydroxy-9H-fluoren-9-one
6865-35-6	Barium bisoctadecanoate	6952-59-6	3-bromobenzonitrile
6867-30-7	(1,2-Ethanediamine-kappaN1,kappaN2)ethynyllithium	6953-22-6	5-(phenylmethoxy)-1H-indole-3-carbaldehyde
6872-06-6	2-methylindoline	6954-55-8	9H-fluorene-4-carboxylic acid
6873-77-4	5,8-diethyl-7-hydroxydodecan-6-one oxime	6959-47-3	2-(chloromethyl)pyridinium chloride
6876-00-2	1-Bromo-3-phenoxybenzene	6959-48-4	3-Chloromethylpyridine monohydrochloride
6876-13-7	(1alpha,2beta,5alpha)-2,6,6-trimethylbicyclo[3.1.1]heptane	6960-42-5	7-Nitro-1H-indole
6879-01-2	Tuberostemonine	6964-21-2	3-thienylacetic acid
6881-94-3	Ethanol, 2-(2-propoxyethoxy)-	6966-09-2	Pimecrolone hydrochloride
6883-44-9	Decumbensine	6966-45-6	Benzene methanesulfonyl chloride, 4-chloro-
6888-11-5	Bietanautine	6967-12-0	Indazol-6-ylamine
6891-44-7	[2-(methacryloyloxy)ethyl]trimethylammonium methyl sulphate	6967-82-4	2-Bromo-5-methylbenzoic Acid
6892-68-8	(R*,S*)-1,4-dimercaptobutane-2,3-diol	6968-24-7	2,6-dibromo-p-toluidine
6893-26-1	D-glutamic acid	6969-71-7	1,2,4-triazolo[4,3-a]pyridin-3(2H)-one
6894-43-5	Kahweol	6970-19-0	3,4,5-triethoxybenzoic acid
6900-87-4	Hypaconitine	6971-44-4	N-methylpyridine-4-methylamine
6902-77-8	Genipin	6971-51-3	3-methoxybenzyl alcohol
6902-91-6	Germacone	6972-51-6	Benzeneethanol, 2,5-dimethyl-
6903-63-5	1,1'-Oxybis(3-bromobenzene)	6973-05-3	2-acetamido-5-aminobenzene sulphonic acid
6908-41-4	Methyl 4-(hydroxymethyl)benzoate	6973-60-0	N-methylpyrrole-2-carboxylic acid
6911-87-1	Benzenamine, 4-bromo-N-methyl-	6974-32-9	1-O-acetyl-2,3,5-tri-O-benzoyl-beta-D-ribofuranose
6912-12-5	Dimethyl ammonium bromide	6974-97-6	4,7-dimethyl-1H-indene
6914-71-2	Dimethyl cyclopropane-1,1-dicarboxylate	6975-33-3	4-[(2-ethylhexylamino]-4-oxoisocrotonic acid
6915-15-7	Malic acid	6976-37-0	2-[Bis(2-hydroxyethyl)amino]-2-(hydroxymethyl)propane-1,3-diol

6980-18-3	D-chiro-Inositol, 3-O-[2-amino-4-[(carboxyminomethyl)amino]-2,3,4,6-tetraoxy-alpha-D-arabino-hexopyranosyl]-Ormetoprim	7101-46-4	Tetraammonium (1-hydroxyethylidene)bisphosphonate
6981-18-6	Bayogenin	7113-10-2	2-Phenyl-4-carboxythiazole
6989-24-8	Fusidic acid	7114-03-6	4-[[4-(dimethylamino)phenyl][4-(dimethylimino)cyclohexa-2,5-dien-1-ylidene]methyl]-N-ethyl-N,N-dimethylammonium bromide chloride, compound with zinc chloride
6992-11-6	4-[[2,5-dichlorophenyl]azo]-N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-hydroxynaphthalene-2-carboxamide	7127-19-7	2-Phenyl-4,5-dihydro-1,3-oxazole
6992-39-8	[2-hydroxy-1,1-bis(hydroxymethyl)ethyl]ammonium dihydrogen phosphate	7128-64-5	2,5-thiophenediylbis(5-tert-butyl-1,3-benzoxazole)
6994-25-8	Ethyl 3-amino-1H-pyrazole-4-carboxylate	7128-91-8	Hexadecyl(dimethyl)amine oxide
6995-79-5	1,4-Cyclohexanediol, trans-	7132-64-1	Methyl pentadecanoate
7000-27-3	Methyl beta-D-glucopyranoside	7134-04-5	Benzenesulfonic acid, 4-hydroxy-3-methyl-
7003-32-9	2-methylcyclohexylamine	7134-11-4	4-hydroxy-3-methoxybenzenesulphonic acid
7005-47-2	2-(dimethylamino)-2-methylpropan-1-ol	7138-40-1	Heptacosanoic acid
7011-83-8	5-Hexyl-5-methylloxolan-2-one	7144-05-0	1-(4-Piperidinyl)methanamine
7012-37-5	2,4,4'-trichlorobiphenyl	7144-08-3	Cholest-5-ene-3-beta-yl chloroformate
7013-11-8	2,3-Dichlorobut-1-ene	7147-42-4	3,3'-Dioxo-N,N'-bis(o-tolyl)-2,2'-[(3,3'-Dimethoxybiphenyl)-4,4'-diyl]bis(diazenediyl)]dibutanamide
7017-48-3	5-Bromo-2-methoxyphenylacetic acid	7147-77-5	5-(4-Nitrophenyl)furan-2-carbaldehyde
7021-09-2	(+/-)-(methoxy)phenylacetic acid	7147-89-9	4-chloro-6-nitro-m-cresol
7023-61-2	2-Naphthalenecarboxylic acid, 4-[(5-chloro-4-methyl-2-sulfo)phenyl]azo]-3-hydroxy-, calcium salt (1:1)	7148-07-4	N-(cyclopent-1-ene-1-yl)pyrrolidine
7025-06-1	1-Bromo-2-phenoxybenzene	7148-50-7	5-methyl-5-propyl-1,3-dioxan-2-one
7027-11-4	Cyclohexanecarbonitrile, 1,3,3-trimethyl-5-oxo-	7148-74-5	2-bromopropionyl chloride
7030-64-0	Benzenamine, N,N'-(oxydi-2,1-ethanediy)bis[N-ethyl-4-(3-aminopropyl)-1,4-dihydropyrazol-5-one	7149-26-0	Linallyl anthranilate
7032-17-9	1H-Benzimidazole, 1-ethyl-	7149-65-7	Ethyl 5-oxo-L-prolinate
7035-68-9	4-Benzoyloxindole-3-carboxaldehyde	7149-69-1	1,3-dichloro-2-methyl-5-nitrobenzene
7042-71-9	Dihydroxylaluminum stearate	7149-70-4	2-bromo-5-nitrotoluene
7047-84-9	L-Histidine hydrochloride monohydrate	7149-80-6	Benzenamine, 5-chloro-4-methyl-2-nitro-
7048-02-4	L-Cysteine, hydrochloride, hydrate (1:1.1)	7154-66-7	2-bromobenzoyl chloride
7048-04-6	Citric acid, ammonium iron salt	7154-73-6	N-(2-aminoethyl)pyrrolidine
7050-19-3	5-chloro-1,3-dimethoxybenzene	7158-25-0	3a,4,4a,5,8a,9,9a-octahydro-4,9,5,8-dimethano-1H-benz[f]indene
7051-16-3	Bromomethylcyclopropane	7159-36-6	Isoquinoline-4-carboxylic acid
7051-34-5	Oleandomycin phosphate	7169-34-8	Courmaranone
7060-74-4	4-Iodo-5-methylisoxazole	7169-97-3	Acetamide, N-(5-bromo-2-pyridinyl)-
7064-38-2	3,3-Dimethylbutanoyl chloride	7173-51-5	Didecylidimethylammonium chloride
7065-46-5	Retinyl propionate	7173-62-8	(Z)-N-Octadec-9-en-1-ylpropane-1,3-diamine
7069-42-3	Trans-4-isopropylcyclohexanecarboxylic acid	7174-27-8	Vasicine hydrochloride
7077-05-6	2,5-Cyclohexadien-1-one, 2,6-bis(1,1-dimethylethyl)-4-(phenylmethylene)-	7175-49-7	N-cyclohexyl-N-ethylcyclohexylamine
7080-50-4	Sodium chloro[(4-methylphenyl)sulfonyl]azanide hydrate (1:1:3)	7177-48-2	4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[[[2(R)-aminophenylacetyl]amino]-3,3-dimethyl-7-oxo-, trihydrate, (2S,5R,6R)-
7081-44-9	Cloxacillin sodium	7177-50-6	Nafcillin sodium
7082-71-5	Isonicotinic anhydride	7188-16-1	Ammonium phenyl acetate
7085-19-0	2-(4-Chloro-2-methylphenoxy)propanoic acid	7188-38-7	2-methylpropyl isocyanide
7085-55-4	Troloxerutin	7189-69-7	1,1'-sulphonylbis-1H-imidazole
7085-85-0	Ethyl 2-cyanoacrylate	7193-87-5	2,4-diethoxy-5-methylpyrimidine
7087-68-5	Ethylidisonopropylamine	7195-44-0	Bis(2,3-epoxypropyl) terephthalate
7095-16-1	Magnesium methacrylate	7200-25-1	DL-arginine
7098-07-9	1-ethyl-1H-imidazole	7202-43-9	2-Furanmethanamine, tetrahydro-, (2R)-
7098-80-8	(2,2-Dimethyl-1,3-dioxolan-4-yl)methyl methacrylate	7204-29-7	(E)-But-2-en-1-yl acetate
		7205-90-5	Chloromethyl 4-chlorophenyl sulphide
		7206-70-4	4-amino-5-chloro-2-methoxybenzoic acid

7209-38-3	1,4-Bis(3-aminopropyl)piperazin	7314-44-5	2,4-dimethoxybenzyl alcohol
7212-44-4	3,7,11-Trimethyldodeca-1,6,10-trien-3-ol	7314-85-4	2-bromotricyclo[3.3.1.1.3,7]decane
7216-95-7	Glycine, N,N-bis[2-[bis(carboxymethyl)amino]ethyl]-, potassium salt (1:5)	7316-37-2	Diethyl 2,3-epoxypropylphosphonate
7217-59-6	2-methoxybenzenethiol	7318-00-5	Ethyl 3-aminocrotonate
7218-04-4	N-acetyl-DL-cysteine	7318-82-3	Ethyl dimethoxyborane
7218-43-1	2-[2-(propyn-2-yloxy)ethoxy]ethanol	7319-16-6	1-Propene, 1-methoxy-
7220-79-3	3,7-Bis(N,N-dimethylamino)phenothiazin-5-ium chloride trihydrate	7320-34-5	Tetrapotassium diphosphate
7220-81-7	hexahydrocyclopenta[c]furo[3',2':4,5]furo[2,3-h]chromene-1,11-dione	7320-37-8	Oxirane, tetradecyl-
7223-38-3	Dimethyl(prop-2-ynyl)amine	7323-63-9	Benzene, 1,4-bis(1,1-dimethylethyl)-2,5-dimethoxy-
7226-23-5	Tetrahydro-1,3-dimethyl-1H-pyrimidin-2-one	7324-00-7	1-hexylpyridinium iodide
7228-47-9	alpha-methylnaphthalene-2-methanol	7325-46-4	P-phenylenediacetic acid
7230-93-5	Aluminum tri(dodecanoate)	7326-19-4	(R)-3-phenyllactic acid
7232-21-5	4-amino-5-chloro-N-[2-(diethylamino)ethyl]-2-methoxybenzamide monohydrochloride	7327-60-8	Acetonitrile, 2,2',2"-nitrioltris-
7235-40-7	beta,beta-carotene	7327-69-7	Tetrahydro-3,5-bis(hydroxymethyl)-4H-1,3,5-oxadiazin-4-one
7237-83-4	Tris(oxiranylmethyl) benzene-1,2,4-tricarboxylate	7328-17-8	2-(2-ethoxyethoxy)ethyl acrylate
7240-38-2	Oxadillin sodium	7328-22-5	2-(2-Butoxyethoxy)ethyl methacrylate
7241-98-7	(7aR,10aS)-5-Methoxy-3,4,7a,9,10,10a-hexahydrofuro[3',2':4,5]furo[2,3-h]pyrano[3,4-c]chromene-1,12-dione	7328-91-8	2,2-dimethylpropane-1,3-diamine
7244-02-2	Acetic acid, 2,2'-[1,2-ethanediy]bis(thio))bis-	7328-97-4	Oxirane, 2,2',2"'''-[1,2-ethanediy]idenetetraakis(4,1-phenyleneoxymethylene))tetraakis-phenyleneoxanoic acid, chromium salt
7248-45-5	Disodium 5-[[4-[[[2-methoxy-4-[[3-sulphonatophenyl]azo]phenyl]amino]carbonyl]amino]phenyl]azo]sallylate	7329-33-1	Di-n-butoxyborylbenzene
7250-67-1	N-(2-chloroethyl)pyrrolidine hydrochloride	7330-48-5	N-propylpropan-1-aminium bromide
7251-52-7	alpha-phenylpyridine-2-acetamide	7334-96-5	1-ethylpyrrolidine
7251-61-8	2-methylquinoxaline	7335-65-1	Hydrazine acetate (1:1)
7261-63-4	N-(2-aminoethyl)-N'-octadecylethylenediamine	7336-20-1	Disodium 5,5'-diamino-2,2'-ethylenebis(benzene-1-sulfonate)
7268-92-0	[malonato(2-)-O,O']copper	7337-45-3	Tert-butylamine-borane
7274-88-6	D-lysine monohydrochloride	7338-27-4	4-methyl hydrogen 2-methylenesuccinate
7283-96-7	5-chlorothiophene-2-carbaldehyde	7340-90-1	2-Methyl-5-tert-butylthiophenol
7286-69-3	Sebutylazaine	7342-13-4	4,4'-bis[(4-anilino-6-methoxy-1,3,5-triazin-2-yl)amino]stilbene-2,2'-disulphonic acid
7287-19-6	Prometryn	7346-79-4	Compound of acetic acid with cyclohexanamine
7287-36-7	Monalide	7347-25-3	Sodium taurinate
7292-16-2	Phosphoric acid, 4-(methylthio)phenyl dipropyl ester	7355-58-0	N-(2-chloroethyl)acetamide
7294-10-2	Ethylenediamine p-toluene sulphonate	7356-00-5	N-(2-aminopropyl)propane-1,2-diamine
7296-20-0	2,9-dimethyl-1,10-phenanthroline	7356-11-8	Methyl 3-nitro-p-toluate
7299-99-2	2,2-bis[[2-ethyl-1-oxohexyl]oxy]methyl]propane-1,3-diyl bis(2-ethylhexanoate)	7357-70-2	2-Cyanothioacetamide
7300-34-7	3,3'-[butane-1,4-diylbis(oxy)]bispropanamine	7360-38-5	Propane-1,2,3-triyl 2-ethylhexanoate
7305-71-7	2-Amino-5-methylthiazole	7360-44-3	Aluminum, (acetato-kappa.O)ldihydroxy-
7310-94-3	2-Chloro-5-hydroxybenzaldehyde	7360-53-4	Aluminum triformate
7311-34-4	3,5-dimethoxybenzaldehyde	7361-80-0	Methyl linolenate
7311-34-4	3,5-dimethoxybenzaldehyde	7362-37-0	Sinapic acid
7311-63-9	2-Thiophene carboxylic acid, 5-bromo-	7365-45-9	4-(2-hydroxyethyl)piperazin-1-ylethanesulphonic acid
7312-11-0	methyl 5-bromo-1-benzothiophene-2-carboxylate	7365-82-4	N-(Carbamoylmethyl)taurine
7312-24-5	5-BROMOBENZO[B]THIOPHENE-3-CARBOXYLIC ACID	7376-31-0	2,2',2"'''-Nitrioltriethanol sulfate
7313-54-4	5-Triazin-2-ol, 4-amino-6-(ethylamino)- (8CI)	7377-03-9	N-hydroxyoctanamide
		7378-99-6	N,N-Dimethyloctan-1-amine
		7379-27-3	Potassium salt of 2,2',2"'''-(ethane-1,2-diyldinitrilo)tetraacetic acid
		7379-35-3	4-chloropyridine hydrochloride
		7380-40-7	Bergamottin
		7381-30-8	2,2,7,7-tetramethyl-3,6-dioxo-2,7-disilaoctane



7382-30-1	2,5,8,11-Tetraoxapentadecane	Neodymium
7382-32-3	1-[2-(2-Methoxyethoxy)ethoxy]-butane	Neon
7385-67-3	9-(diethylamino)benzo[a]phenoxazin-5(5H)-one	Nickel
7389-87-9	Methyl L-histidinate dihydrochloride	Niobium
7390-81-0	2-Hexadecan-1-ylloxirane	Osmium
7392-19-0	2,2,6-Trimethyl-6-vinyltetrahydro-2H-pyran	Palladium
7393-43-3	Tetralylstannane	Platinum
7396-58-9	Didec-1-yl(methyl)amine	Potassium
7397-46-8	Methyl diethylborinate	Praseodymium
7397-62-8	Acetic acid, hydroxy-, butyl ester	Promethium
7398-42-7	methyl 2-[4-(bromomethyl)phenyl]acetate	Rhenium
7398-69-8	Diallyldimethylammonium chloride	Rhodium
7400-27-3	tert-Butylhydrazine monohydrochloride	Ruthenium
7409-18-9	Benzene, methanamine, 3-nitro-	Samarium
7409-44-1	2-(Heptyloxy)ethanol	Scandium
7411-49-6	Biphenyl-3,3',4,4'-tetrayl-tetraammonium tetrachloride	Silicon
7414-83-7	Disodium (1-hydroxyethylidene)diphosphonate	Silver
7415-31-8	(E)-1,3-Dichlorobut-2-ene	Sodium
7416-35-5	2,2-dimethyl-5-(1-methylpropenyl)tetrahydrofuran	Strontium
7417-21-2	3,4-dimethoxyphenethyl alcohol	Tantalum
7418-65-7	3-Pyridinecarboxylic acid, 4-amino	Thallium
7420-89-5	Disodium 1,5-dihydroxypentane-1,5-disulphonate	Thorium
7421-40-1	Carbenoxolone disodium	Tin
7421-93-4	rel-(1R,2R,3R,4S,5S,7R,8R,9S,10R)-3,4,5,6,6,7-hexachloropentacyclo[6.3.0.0(2,4).0(3,7).0(5,9)]undecane-10-carbaldehyde	Titanium
7423-31-6	1-ethyl-2-[3-(1-ethynaphtho[1,2-d]thiazol-2(1H)-ylidene)-2-methyl-1-propenyl]naphtho[1,2-d]thiazolium bromide	Tungsten
7423-42-9	2-ethylhexyl hydrogen maleate	Antimony
7424-00-2	3-(p-chlorophenyl)-DL-alanine	Arsenic
7424-54-6	Heptane-3,5-dione	Barium
7425-14-1	2-Ethylhexyl 2-ethylhexanoate	Beryllium
7426-71-3	Butylidyntrimethanol	Boron
7429-37-0	Trans-1,2-dibromocyclohexane	Cadmium
7429-44-9	2-methoxycyclohexanone	Carbon
7429-90-5	Aluminum	Cerium
7431-83-6	Quercetin 3-O-gentobioside	Cesium
7432-28-2	Schizandrin	Chromium
7434-40-4	Ethane-1,2-diybis(oxyethane-2,1-diyl) bisheptanoate	Cobalt
7437-55-0	Xanthotoxol geranyl ether	Copper
7439-88-5	Iridium	Gallium
7439-89-6	Iron	Germanium
7439-90-9	Krypton	Gold
7439-91-0	Lanthanum	Hafnium
7439-92-1	Lead	Helium
7439-93-2	Lithium	Holmium
7439-95-4	Magnesium	Uranium
7439-96-5	Manganese	Vanadium
7439-97-6	Mercury	Xenon
7439-98-7	Molybdenum	Yttrium
		Zinc
		Zirconium

7440-69-9	Bismuth	7493-74-5	Allyl phenoxyacetate
7440-70-2	Calcium	7496-02-8	6-Nitrochrysene
7440-74-6	Indium	7498-57-9	2-naphthylacetoneitrile
7443-25-6	Dimethyl (p-methoxybenzylidene)malonate	7499-06-1	5-Chloro-2-methylbenzoic acid
7443-70-1	Cyclohexanol, 2-methyl-, (1R,2S)-rel-	7499-07-2	Benzoic acid, 4-chloro-2-methyl-
7446-07-3	Tellurium oxide (TeO2)	7499-08-3	3-Chloro-2-methylbenzoic acid
7446-08-4	Selenium dioxide	7499-66-3	6-bromonaphthalen-2-amine
7446-09-5	Sulfur dioxide	7500-53-0	2,2'-(1,2-Phenylene)diacetic acid
7446-11-9	Sulfur trioxide	7505-12-6	Ethyl triacetanate
7446-14-2	Sulfuric acid, lead(2+) salt (1:1)	7507-86-0	2-Bromo-5-methoxybenzaldehyde
7446-18-6	Dithallium sulfate	7508-82-9	2-benzamido-3-hydroxy-2-methylpropanoic acid
7446-19-7	Zinc sulfate monohydrate	7512-17-6	N-acetyl-beta-D-glucosamine
7446-20-0	Zinc sulfate heptahydrate	7517-19-3	Methyl L-leucinate hydrochloride
7446-26-6	Dizinc(II) diphosphate	7520-95-8	2-BROMO-1-(4-METHYL-2-PHENYL-1,3-THIAZOL-5-YL)-1-ETHANONE
7446-27-7	Trilead bis(orthophosphate)	7521-41-7	3-Pyridinecarboxaldehyde, 2-amino-
7446-70-0	Aluminum chloride	7522-43-2	DL-2-ISOPROPYLSERINE
7446-81-3	Sodium acrylate	7524-50-7	Methyl L-phenylalaninate hydrochloride
7447-39-4	Copper chloride (CuCl2)	7525-62-4	1-Ethyl-3-vinylbenzene
7447-40-7	Potassium chloride	7526-26-3	Diphenyl methylphosphonate
7447-41-8	Lithium chloride	7528-90-7	2-Propenoic acid, (2-oxo-1,3-dioxolan-4-yl)methyl ester
7449-74-3	N-methyl-N-(trimethylsilyl)acetamide	7529-16-0	5-Vinylpyrrolidone-2
7450-69-3	Phenyl diamidophosphate	7529-22-8	4-methylmorpholine 4-oxide, monohydrate
7451-98-1	Propiophenone, 3',4'-dihydroxy-	7529-27-0	4-bromo-6-chloro-o-cresol
7452-59-7	Octyl chloroformate	7531-52-4	(S)-pyrrolidine-2-carboxamide
7452-79-1	Ethyl 2-methylbutyrate	7533-40-6	(S)-2-amino-4-methylpentan-1-ol
7459-46-3	Triethyl ethane-1,1,2-tricarboxylate	7534-94-3	(1R,2R,4R)-rel-1,7,7-trimethylbicyclo[2.2.1]heptan-2-yl methacrylate
7459-63-4	6-phenyl-1,3,5-triazine-2,4(1H,3H)-dione	7536-55-2	N2-[(tert-butoxy)carbonyl]-L-asparagine
7460-12-0	Bis[[S-(R*,R*)-(beta-hydroxy-alpha-methylphenethyl)methylammonium] sulphate	7536-58-5	(2S)-4-(Benzoyloxy)-2-[[[(2-methyl-2-propanyl)oxy]carbonyl]amino]-4-oxobutanoic acid
7463-51-6	4-Bromo-3,5-dimethylphenol	7539-12-0	3-Allyldihydrofuran-2,5-dione
7470-38-4	4-(4-Morpholinyl)benzoic acid	7540-53-6	3,7-dimethyloct-6-enyl valerate
7471-03-6	4-Benzothiazolol, 2-amino-	7541-49-3	2-Hexadecen-1-ol, 3,7,11,15-tetramethyl-
7473-98-5	2-Hydroxy-2-methylpropiophenone	7542-12-3	Carbonic acid, sodium salt
7474-05-7	(2R)-2-Chloropropanoic acid	7542-45-2	3,3'-dihydro-beta,beta-carotene-4,4'-dione
7477-67-0	3,3'-dimethyl-1,1'-diphenyl-4,4'-bi-5-pyrazolone	7543-51-3	Zinc(II) phosphate hydrate (3:2:4)
7486-35-3	Tributylvinylstamane	7545-23-5	N,N-Bis(2-hydroxyethyl)tetradecanamide
7486-38-6	Disodium adipate	7545-24-6	N,N-Bis(2-hydroxyethyl)palmitamide
7487-88-9	Magnesium sulfate	7549-37-3	1,1-dimethoxy-3,7-dimethylocta-2,6-diene
7487-94-7	Mercury dichloride	7550-35-8	Lithium bromide
7488-55-3	Tin sulphate	7550-45-0	Titanium tetrachloride
7488-56-4	Selenium disulphide	7553-56-2	Diiodine
7491-02-3	Diisopropyl sebacate	7554-65-6	4-methylpyrazole
7491-74-9	Piracetam	7558-63-6	Ammonium L-glutamate
7492-30-0	Potassium (9Z,12R)-12-hydroxyoctadec-9-enoate	7558-79-4	Disodium hydrogenphosphate
7492-31-1	Galactaric acid, compound with N,1,5-trimethylhex-4-en-1-ylamine (1:2)	7558-80-7	Sodium dihydrogenphosphate
7492-66-2	1,1-Diethoxy-3,7-dimethylocta-2,6-diene	7559-04-8	2-(3-hydroxy-3,7,11,15-tetramethylhexadecyl)-3,5,6-trimethyl-p-benzoquinone
7492-67-3	[(3,7-dimethyl-6-octenyl)oxy]acetaldehyde	7559-82-2	2-Propenoic acid, 2-methyl-, 1-methyl-1,2-ethanediy ester
7492-70-8	Butyl O-butyl lactate	7560-83-0	N-cyclohexyl-N-methylcyclohexylamine
7493-57-4	[2-(1-propoxyethoxy)ethyl]benzene		

7562-61-0	(9bR)-2,6-diacetyl-7,9-dihydroxy-8,9b-dimethyl-(2H,9bH)-dibenzofuran-1,3-dione	7637-07-2	Borane, trifluoro-
7564-51-4	2,5-dihydro-3-methyl-1-phenyl-1H-phosphole 1-oxide	7643-75-6	L-arabinitol
7568-92-5	Phenethyl alcohol, beta-amino-	7646-67-5	2-Propenamido, N-(2-hydroxyethyl)-
7568-93-6	alpha-(aminomethyl)benzyl alcohol	7646-69-7	Sodium hydride
7570-45-8	N-Ethylcarbazole-3-carbaldehyde	7646-78-8	Stamane, tetrachloro-
7570-47-0	2-Methyl-5-nitro-1H-indole	7646-79-9	Cobalt(II) dichloride
7572-29-4	Dichloroacetylene	7646-85-7	Zinc chloride
7575-23-7	2,2-Bis[[[3-mercaptopropionyl]oxy]methyl]trimethylene bis[3-mercaptopropionate]	7646-93-7	Potassium hydrogensulphate
7576-65-0	2-(3-hydroxy-2-quinolyl)-1H-indene-1,3(2H)-dione	7647-01-0	Hydrochloric acid
7578-36-1	Borate(1-), (acetato-kappa.O)trifluoro-, hydrogen, (T-4)-	7647-10-1	Palladium dichloride
7578-39-4	Ethane, 1,1'-oxybis-	7647-14-5	Sodium chloride
7579-20-6	4-Pyridinecarboxylic acid, 3-amino-	7647-15-6	Sodium bromide
7580-31-6	2-ethylhexanoic acid, nickel salt	7647-17-8	Caesium chloride
7580-67-8	Lithium hydride	7647-18-9	Antimony pentachloride
7581-97-7	2,3-dichlorobutane	7651-02-7	N-[3-(N,N-Dimethylamino)propan-1-yl]stearamide
7585-20-8	Zirconium acetate	7651-81-2	3-Hydroxyisoquinoline
7585-39-9	.beta.-Cyclodextrin	7651-86-7	Phenanthren-4-ol
7585-41-3	Barium 4-[(5-chloro-4-methyl-2-sulphophenyl)diazenyl]-3-hydroxynaphthalene-2-carboxylate	7651-99-2	Pentasodium trihydrogen [ethane-1,2-dilybis[nitriobis(methylene)]]tetrakisphosphonate
7589-27-7	4-fluorophenylethyl alcohol	7658-03-9	2-ethyl-2-(methoxymethyl)propane-1,3-diol
7596-82-9	3-(piperidin-1-ylmethyl)benzoic acid;hydrochloride	7659-86-1	2-Ethylhexan-1-yl sulfanylacetate
7597-18-4	6-nitroindazole	7661-32-7	1-(4-bromophenyl)pyrrolidin-2-one
7597-60-6	N-(6-amino-1,3-dimethyl-2,4-dioxo-1,2,3,4-tetrahydropyrimidin-5-yl)formamide	7661-33-8	1-(4-Chlorophenyl)-2-pyrrolidinone
7598-26-7	5-methyl-3-nitropyridin-2-amine	7663-77-6	N-(3-aminopropyl)pyrrolidin-2-one
7598-35-8	4-AMINO-2-BROMOPYRIDINE	7664-38-2	Phosphoric acid
7598-61-0	Diethyl (2,2-dithoxyethyl)phosphonate	7664-39-3	Hydrofluoric acid
7598-91-6	Ethyl 5-hydroxy-2-methylindole-3-carboxylate	7664-41-7	Ammonia
7601-54-9	Trisodium phosphate	7664-93-9	Sulfuric acid
7601-89-0	Sodium perchlorate	7665-72-7	(tert-butoxymethyl)oxirane
7601-90-3	Perchloric acid	7669-54-7	O-nitrobenzenesulphenyl chloride
7612-98-8	4-[[4-isothiocyanatophenyl]azo]-N,N-dimethylaniline	7675-83-4	L-aspartic acid, compound with L-arginine (1:1)
7616-22-0	3,4-dihydro-2,7,8-trimethyl-2-(4,8,12-trimethyltridecyl)-2H-benzopyran-6-ol	7677-24-9	Trimethylsilanecarbonitrile
7620-75-9	Oleic acid, compound with dibutylamine (1:1)	7681-11-0	Potassium iodide (KI)
7620-77-1	Octadecanoic acid, 12-hydroxy-, monolithium salt	7681-38-1	Sodium hydrogensulfate
7623-09-8	2-chloropropionyl chloride	7681-49-4	Sodium fluoride
7631-86-9	Silicon dioxide	7681-52-9	Sodium hypochlorite
7631-90-5	Monosodium sulfite	7681-53-0	Sodium phosphinate
7631-95-0	Disodium molybdate	7681-55-2	Sodium iodate
7631-99-4	Sodium nitrate	7681-57-4	Sodium disulphite
7632-00-0	Sodium nitrite	7681-65-4	Copper iodide
7632-04-4	Sodium perborate	7681-82-5	Sodium iodide
7632-05-5	Phosphoric acid, sodium salt	7681-93-8	Natamycin
7632-50-0	Citric acid, ammonium salt	7685-44-1	DL-2-aminopent-4-enoic acid
7635-54-3	Carbonochloridic acid, 5-methyl-2-(1-methylethyl)cyclohexyl ester, (1S,2R,5S)-	7688-25-7	Butane-1,4-dilybis[diphenylphosphine]
		7689-03-4	(S)-4-Ethyl-4-hydroxy-1H-pyranol[3',4':6,7]indolizino[1,2-b]quinoline-3,14(4H,12H)-dione
		7691-02-3	N-(dimethylvinylsilyl)-1,1-dimethyl-1-vinylsilylamine
		7693-26-7	Potassium hydrate
		7693-41-6	Carbonochloridic acid, 4-methoxyphenyl ester
		7693-46-1	4-nitrophenyl chloroformate

7695-91-2	(2R)-2,5,7,8-Tetramethyl-2-[(4R,8R)-4,8,12-trimethyltridecan-1-yl]chroman-6-yl acetate		
7696-12-0	(1,3-Dioxo-4,5,6,7-tetrahydroisindolin-2-yl)methyl 2,2-dimethyl-3-(2-methylprop-1-en-1-yl)cyclopropane-1-carboxylate		
7697-23-6	2-Fluoro-4-methylbenzoic acid		
7697-28-1	4-bromo-3-methylbenzoic acid		
7697-29-2	Benzoic acid, 4-chloro-3-methyl-		
7697-32-7	Benzoic acid, 4-bromo-3,5-dimethyl-		
7697-37-2	Nitric acid		
7699-41-4	Metasilicic acid		
7699-43-6	Zirconium dichloride oxide		
7699-45-8	Zinc bromide (ZnBr <sub>2</sub> )		
7704-34-9	Sulfur		
7704-73-6	Sodium salt of fumaric acid		
7705-07-9	Titanium(III)chloride		
7705-08-0	Iron(III) trichloride		
7705-14-8	4-Isopropenyl-1-methylcyclohexene		
7706-01-6	methyl ricinelaideate		
7718-54-9	Nickel dichloride		
7718-98-1	Vanadium trichloride		
7719-09-7	Thionyl dichloride		
7719-12-2	Phosphorous trichloride		
7720-78-7	Iron sulfate		
7721-01-9	Tantalum pentachloride		
7722-64-7	Potassium permanganate (KMnO <sub>4</sub> )		
7722-76-1	Ammonium dihydrogen phosphate		
7722-84-1	Hydrogen peroxide		
7722-88-5	Tetrasodium pyrophosphate		
7723-14-0	Phosphorus		
7724-48-3	2,3-Dihydro-1H-pyrazolo[1,2-a]benzimidazole		
7726-95-6	Dibromine		
7727-15-3	Aluminium bromide		
7727-21-1	Dipotassium peroxydisulfate		
7727-37-9	Dinitrogen		
7727-43-7	Sulfuric acid, barium salt (1:1)		
7727-54-0	Diammonium peroxydisulfate		
7727-73-3	Sulfuric acid disodium salt, decahydrate		
7730-20-3	6-Fluoro-DL-tryptophan		
7732-18-5	Water		
7733-02-0	Sulfuric acid, zinc salt (1:1)		
7738-94-5	Dihydrogen(tetraoxidochromate) 3-bromo-p-toluidine		
7745-91-7	7a-ethylidihydro-1H,3H,5H-oxazolol[3,4-c]oxazole		
7747-35-5	Piperazine-1-carbaldehyde		
7755-95-2	Butyl anthranilate		
7756-96-9	Carbonic acid, magnesium salt		
7757-69-9	Potassium nitrate		
7757-79-1	Sodium (2E,4E)-hexa-2,4-dienoate		
7757-81-5	Disodium sulfate		
7757-82-6	Sodium sulfite		
7757-83-7			
7757-86-0	Magnesium hydrogenphosphate		
7757-87-1	Trimagnesium bis(orthophosphate)		
7757-93-9	Calcium hydrogenphosphate		
7758-01-2	Potassium bromate		
7758-02-3	Potassium bromide		
7758-05-6	Potassium iodate		
7758-09-0	Potassium nitrite		
7758-11-4	Dipotassium hydrogenphosphate		
7758-16-9	Disodium diphosphate		
7758-19-2	Sodium chlorite		
7758-23-8	Calcium bis(dihydrogenphosphate)		
7758-29-4	Triphosphoric acid, pentasodium salt		
7758-79-4	N-[(isoxazol-5-yl)sulphanilamide		
7758-87-4	Calcium phosphate (3:2)		
7758-89-6	Copper monochloride		
7758-94-3	Iron dichloride		
7758-95-4	Lead dichloride		
7758-97-6	Lead(II) tetraoxidochromate		
7758-98-7	Copper (II) sulfate		
7758-99-8	Copper(II) sulfate pentahydrate		
7759-02-6	Strontium sulphate		
7760-50-1	Tetra[carbonato(2-)]dihydroxypentamagnesium		
7761-88-8	Nitric acid silver(1+) salt		
7764-50-3	2-methyl-5-(1-methylvinyl)cyclohexan-1-one		
7764-95-6	D-Alanine, N-[(1,1-dimethylethoxy)carbonyl]-		
7770-78-7	Arctigenin		
7772-98-7	Disodium thiosulfate		
7772-99-8	Tin chloride (SnCl <sub>2</sub> )		
7773-01-5	Manganese dichloride		
7773-03-7	Potassium hydrogen sulphite		
7773-06-0	Ammonium sulphamidate		
7774-29-0	Mercury diiodide		
7774-65-4	2-(4-Methylcyclohex-3-en-1-yl)propan-2-yl 2-methylpropanoate		
7774-82-5	Tridec-2-enal		
7775-09-9	Sodium chlorate		
7775-11-3	Disodium tetraoxidochromate		
7775-14-6	Sodium hydrosulfite		
7775-19-1	Sodium metaborate, anhydrous		
7775-27-1	Disodium peroxydisulfate		
7775-39-5	1-Phenylethyl isobutyrate		
7775-41-9	Silver fluoride		
7775-50-0	Trioctadecyl 2-hydroxypropane-1,2,3-tricarboxylate		
7778-18-9	Calcium sulfate		
7778-39-4	Arsenic acid		
7778-49-6	Potassium salt of 2-hydroxypropane-1,2,3-tricarboxylic acid		
7778-50-9	Dipotassium heptaoxidodichromate		
7778-53-2	Tripotassium phosphate		
7778-54-3	Calcium dihydrochlorite		
7778-66-7	Potassium hypochlorite		
7778-74-7	Potassium perchlorate		

7778-77-0	Potassium dihydrogenphosphate	
7778-80-5	Dipotassium sulfate	
7778-85-0	1,2-Dimethoxypropane	
7779-30-8	1-(2,6,6-trimethyl-2-cyclohexen-1-yl)pent-1-en-3-one	
7779-31-9	3,3,5-Trimethylcyclohexyl methacrylate	
7779-65-9	Isopentyl cinnamate	
7779-78-4	4-Methyl-1-phenylpentan-2-ol	
7779-81-9	Isobutyl (Z)-2-methylbut-2-enoate	
7779-88-6	Nitric acid, zinc salt (2:1)	
7779-90-0	Zinc(II) phosphate	
7782-24-3	Benzeneacetic acid, .alpha.-methyl-, (.alpha.S)-	
7782-26-5	Benzeneacetic acid, .alpha.-methyl-, (.alpha.R)-	
7782-40-3	Diamond	
7782-41-4	Difluorine	
7782-42-5	Graphite	
7782-44-7	Oxygen	
7782-49-2	Selenium	
7782-50-5	Dichlorine	
7782-61-8	Nitric acid, iron(3+) salt, nonahydrate	
7782-63-0	Iron(II) sulfate heptahydrate	
7782-68-5	Iodic acid	
7782-75-4	Magnesium hydrogen phosphate, trihydrate	
7782-77-6	Nitrosyl hydroxide	
7782-78-7	Nitrosylsulphuric acid	
7782-85-6	Disodium orthophosphate heptahydrate	
7782-86-7	Nitric acid, mercury(1+) salt monohydrate	
7782-89-0	Lithium amide	
7782-91-4	Molybdic acid	
7782-92-5	Sodium amide	
7782-99-2	Sulfurous acid	
7783-00-8	Selenious acid	
7783-03-1	(T-4)-Dihydroxy(dioxo)tungsten	
7783-06-4	Hydrogen sulfide	
7783-08-6	Selenic acid	
7783-18-8	Diammonium thiosulfate ((NH4)2-S2O3)	
7783-20-2	Diammonium sulfate	
7783-28-0	Diammonium hydrogen phosphate	
7783-33-7	Dipotassium tetraiodomercurate	
7783-34-8	Nitric acid, mercury(2+) salt monohydrate	
7783-35-9	Mercury sulphate	
7783-40-6	Magnesium fluoride (MgF2)	
7783-41-7	Oxygen difluoride	
7783-46-2	Lead difluoride	
7783-52-0	Indium trifluoride	
7783-56-4	Antimony trifluoride	
7783-61-1	silicon tetrafluoride	
7783-63-3	Titanium tetrafluoride	
7783-64-4	Zirconium tetrafluoride	
7783-70-2	Antimony pentafluoride	
7783-83-7	Iron(III) ammonium sulfate dodecahydrate	
7783-85-9	Diammonium iron(II) disulfate hexahydrate	
7783-90-6	Silver chloride (AgCl)	
7783-93-9	Silver perchlorate	
7783-96-2	Silver(I) iodide	
7784-01-2	Silver chromate	
7784-09-0	Trisilver orthophosphate	
7784-13-6	Aluminum trichloride hexahydrate	
7784-16-9	Aluminium sodium tetrachloride	
7784-18-1	Aluminium fluoride (AlF3)	
7784-23-8	Aluminium iodide	
7784-24-9	Aluminium potassium sulfate (1:1:2) dodecahydrate	
7784-25-0	Aluminium ammonium bis(sulphate)	
7784-26-1	Aluminium ammonium disulfate dodecahydrate	
7784-27-2	Nitric acid, aluminum salt, nonahydrate	
7784-28-3	Sodium aluminum sulfate hydrate	
7784-30-7	Aluminium phosphate	
7784-31-8	Sulfuric acid, aluminium salt (3:2), octadecahydrate	
7784-34-1	Arsenic trichloride	
7784-38-5	Manganese hydrogenarsenate	
7784-42-1	Arsine	
7785-26-4	(-)-pin-2(3)-ene	
7785-33-3	(E)-3,7-dimethyl-2,6-octadienyl 2-methylcrotonate	
7785-70-8	Bicyclo[3.1.1]hept-2-ene, 2,6,6-trimethyl-, (1R,5R)-	
7785-84-4	Metaphosphoric acid (H3P3O9), sodium salt (1:3)	
7785-87-7	Manganese (II) sulphate	
7786-17-6	2,2'-methylenebis[6-nonyl-p-cresol]	
7786-29-0	2-Methyloctanal	
7786-30-3	Magnesium chloride	
7786-34-7	Mevinphos	
7786-44-9	Nona-2,6-dien-1-ol	
7786-61-0	2-methoxy-4-vinylphenol	
7786-67-6	5-methyl-2-(1-methylvinyl)cyclohexan-1-ol	
7786-81-4	Sulfuric acid, nickel(2+) salt (1:1)	
7787-20-4	1,3,3-trimethylnorbornan-2-one	
7787-32-8	Barium difluoride	
7787-33-9	Barium iodide (BaI2), dihydrate	
7787-37-3	Barium molybdate	
7787-39-5	Barium sulphite	
7787-59-9	Bismuth chloride oxide	
7787-60-2	Bismuth trichloride	
7787-68-0	Dibismuth tris(sulphate)	
7787-69-1	Cesium bromide	
7787-70-4	Copper bromide	
7788-97-8	Chromium trifluoride	
7788-98-9	Ammonium chromate	
7788-99-0	Chromium(III)potassium sulfate	
7789-00-6	Dipotassium tetraoxidochromate	
7789-02-8	Chromium (Chromium(III) nitrate, nonahydrate)	
7789-04-0	Chromium orthophosphate	
7789-06-2	Strontium tetraoxidochromate	

7789-09-5	Diammonium heptaoxidodichromate	7791-25-5	Sulfonyl dichloride
7789-12-0	Disodium heptaoxidodichromate dihydrate	7791-28-8	Barium bromide dihydrate
7789-17-5	Caesium iodide	7795-95-1	1-octanesulphonyl chloride
7789-18-6	Caesium nitrate	7798-23-4	Tricopper bis(orthophosphate)
7789-20-0	Deuterium oxide	7800-91-1	Sodium salt of 5-sulfobenzene-1,3-dicarboxylic acid
7789-21-1	Sulphurofluoric acid	7803-49-8	Hydroxylamine
7789-23-3	Potassium fluoride	7803-51-2	Phosphine
7789-24-4	Lithium fluoride (LiF)	7803-55-6	Ammonium trioxovanadate
7789-27-7	Thallium fluoride	7803-57-8	Hydrazine monohydrate
7789-29-9	Potassium hydrogendifluoride	7803-58-9	Sulfamide
7789-33-5	Iodine bromide	7803-60-3	Hypophosphoric acid
7789-38-0	Sodium bromate	7803-62-5	Silane
7789-41-5	Calcium bromide	7803-63-6	Ammonium hydrogen sulfate
7789-45-9	Copper dibromide	7803-65-8	Ammonium phosphinate
7789-47-1	Mercury dibromide	7803-68-1	Orthotelluric acid
7789-48-2	Magnesium bromide		Glycine, mixture with 3,9-dihydro-1,3-dimethyl-1H-purine-2,6-dione sodium salt (1:1)
7789-53-9	Strontium bromide hexahydrate	8000-10-0	
7789-60-8	Phosphorus tribromide	8000-25-7	Oils, rosemary
7789-67-5	Tin tetrabromide	8000-27-9	Oils, cedarwood
7789-69-7	Phosphorus pentabromide	8000-28-0	Oils, lavender
7789-75-5	Calcium fluoride	8000-29-1	Oils, citronella
7789-77-7	Calcium hydrogen phosphate dihydrate	8000-34-8	Oils, clove
7789-78-8	Calcium hydride	8000-41-7	Terpineol
7789-79-9	Calcium phosphinate	8000-42-8	Oils, caraway
7789-80-2	Calcium iodate	8000-46-2	Oils, geranium
7789-82-4	Calcium molybdate	8000-48-4	Oils, eucalyptus
7790-21-8	Potassium periodate	8000-66-6	Oils, cardamom
7790-28-5	Sodium periodate	8000-68-8	Oils, parsley
7790-29-6	Rubidium iodide	8000-75-7	Calcium stearate
7790-53-6	Potassium metaphosphate	8000-78-0	Oils, garlic
7790-58-1	Dipotassium trioxotellurate	8001-20-5	Tung oil
7790-60-5	Dipotassium wolframate	8001-21-6	Sunflower oil
7790-62-7	Dipotassium disulphate	8001-22-7	Soybean oil
7790-69-4	Lithium nitrate	8001-23-8	Safflower oil
7790-75-2	Calcium wolframate	8001-25-0	Olive oil
7790-76-3	Dicalcium diphosphate	8001-26-1	Linseed oil
7790-78-5	Cadmium dichloride-water (2/5)	8001-28-3	Oils, croton
7790-80-9	Cadmium iodide	8001-29-4	Cottonseed oil
7790-84-3	[Cadmium(II) sulfate] hydrate (3:8)	8001-30-7	Corn oil
7790-86-5	Cerium trichloride	8001-31-8	Coconut oil
7790-91-2	Chlorine trifluoride	8001-39-6	Japan wax
7790-92-3	Hypochlorous acid	8001-48-7	Gambler
7790-94-5	Chlorosulfuric acid	8001-54-5	Benzalkonium chloride
7790-99-0	Iodine monochloride	8001-61-4	Balsams, copalba
7791-03-9	Lithium perchlorate	8001-67-0	Oils, coffee
7791-07-3	sodium perchlorate monohydrate	8001-75-0	Ceresin
7791-11-9	Rubidium chloride	8001-78-3	Hydrogenated castor oil
7791-13-1	Cobalt and cobalt compounds	8001-79-4	Castor oil
7791-18-6	Dichloromagnesium hexahydrate	8001-85-2	Bone oil
7791-20-0	Nickel(II)chloride	8001-88-5	Oils, birch-tar

8001-97-6	Aloe vera gel	8006-83-5	Oils, hyssop
8002-03-7	Peanut oil	8006-84-6	Oils, fennel
8002-05-9	Petroleum	8006-87-9	Oils, sandalwood
8002-09-3	Oils, pine	8006-90-4	Oils, peppermint
8002-13-9	Rape oil	8006-95-9	Wheat germ oil
8002-26-4	Tall oil	8007-00-9	Balsams, Peru
8002-31-1	Cocoa butter	8007-01-0	Oils, rose
8002-33-3	Castor oil, sulfated	8007-02-1	Oils, lemongrass
8002-41-3	Oils, laurel	8007-04-3	Oils, hop
8002-43-5	Lecithins	8007-08-7	Oils, ginger
8002-48-0	Malt, ext.	8007-11-2	Oils, origanum
8002-50-4	Oils, menhaden	8007-12-3	Mace oil
8002-53-7	Montan wax	8007-18-9	C.I. Pigment Yellow 53
8002-64-0	Oils, neat's-foot	8007-20-3	Oils, cedar leaf
8002-65-1	Margosa oil	8007-24-7	Cashew nut shell liquid
8002-66-2	Oils, chamomile, German	8007-35-0	Terpineol, acetate
8002-68-4	Oils, juniper	8007-40-7	Oils, mustard
8002-72-0	Oils, onion	8007-43-0	Sorbitan, (9Z)-9-octadecenoate (2:3)
8002-73-1	Oils, orris	8007-44-1	Oils, pennyroyal, Hedeoma pulegioides
8002-74-2	Paraffin wax	8007-45-2	Tar, coal
8002-75-3	Palm oil	8007-46-3	Oils, thyme
8002-78-6	Oils, peach	8007-47-4	Balsams, Canada
8002-80-0	Glutens	8007-59-8	Hypochlorous acid, sodium salt (1:1)
8003-05-2	Mixture of hydroxy(phenyl)mercury and (nitrate-kappaO)(phenyl)mercury	8007-69-0	Oils, almond
8003-22-3	1,3-isobenzofurandione, reaction products with methylquinoline and quinoline	8007-70-3	Oils, anise
8003-34-7	Pyrethrins and Pyrethroids	8007-75-8	Oils, bergamot
8003-69-8	Trisodium 6-[(7-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]-3-[[4-[(4-amino-6(or 7)-sulphonatophthyl)azo]phenyl]azo]-4-hydroxynaphthalene-2-sulphonate	8007-80-5	Oil of cassia
8004-13-5	Phenyl ether-biphenyl mixture	8008-20-6	Kerosine
8004-87-3	C.I. Basic Violet 1	8008-26-2	Oils, lime
8004-92-0	C.I. Acid Yellow 3	8008-31-9	Oils, mandarin
8005-02-5	C.I. Solvent Black 7	8008-45-5	Oils, nutmeg
8005-03-6	C.I. Acid Black 2	8008-46-6	Oils, myrtle
8005-44-5	Alkyl(C16-18) alcohol	8008-51-3	Oils, camphor
8006-14-2	Natural gas	8008-52-4	Oils, coriander
8006-28-8	Sodium hydroxide (Na(OH)), mixt. with lime	8008-56-8	Oils, lemon
8006-40-4	Beeswax, bleached	8008-57-9	Orange oil, sweet
8006-44-8	Candelilla wax	8008-74-0	Oils, sesame
8006-54-0	Lanolin	8008-79-5	Oils, spearmint
8006-61-9	Natural gasoline	8008-88-6	Oils, valerian
8006-64-2	Turpentine oil	8008-93-3	Oils, wormwood
8006-75-5	Oils, dill	8008-99-9	Garlic, ext.
8006-76-6	Oils, champaca	8009-03-8	Petrolatum
8006-77-7	Oils, pimenta	8011-63-0	Bordeaux mixture
8006-78-8	Oils, bay	8011-76-5	Single superphosphate (SSP)
8006-81-3	Oils, ylang-ylang	8011-86-7	2,7-naphthalenedisulfonic acid, 4-amino-5-hydroxy-, diazotized, coupled with diazotized 2-amino-4,6-dinitrophenol, diazotized 4-nitrobenzenamine and resorcinol, sodium salts
8006-82-4	Oils, black pepper	8011-97-0	Anhydrous iron oxide
		8012-00-8	C.I. Pigment Yellow 41
		8012-01-9	Sodium hydroxide

8012-89-3	Beeswax	8016-81-7	Tall-oil pitch
8012-95-1	Paraffin oils	8016-84-0	Oils, Tagetes
8013-01-2	Yeast, ext.	8016-85-1	Oils, tangerine
8013-05-6	Fatty acids, castor-oil, potassium salts	8016-88-4	Oils, tarragon
8013-07-8	Soybean oil, epoxidized	8016-96-4	Oils, vetiver
8013-10-3	Oils, cade	8017-16-1	Polyphosphoric acids
8013-17-0	Sugar, invert	8017-69-4	Acetazolamide
8013-59-0	Spirit of ammonia, aromatic	8018-01-7	Mancozeb
8013-76-1	Oils, bitter almond	8020-83-5	Hydrocarbon oils
8013-86-3	Oils, cypress	8020-84-6	Wool wax
8013-90-9	Ionone	8021-28-1	Oils, fir
8013-97-6	Oils, copaiba	8021-29-2	Oils, Siberian fir
8013-99-8	Oils, pennyroyal, Mentha pulegium	8021-36-1	Oils, opopanax
8014-09-3	Oils, patchouli	8021-39-4	Wood creosote
8014-13-9	Oils, cumin	8021-56-5	Waxes and waxy substances, palm
8014-17-3	Oils, petigrain	8021-91-8	Oils, longose
8014-19-5	Oils, palmarosa	8022-15-9	Charcoal, bone
8014-29-7	Oils, rue	8022-19-3	Oils, lavender
8014-40-2	2-Ethan-1-ylhex-1-yl 2-hydroxybenzoate	8022-37-5	Oils, saffron
8014-52-6	9-Octadecen-1-ol, [Z], mixture with 1-hexadecanol	8022-56-8	Oils, Artemisia
8014-95-7	Oleum	8022-72-8	Oils, sage
8015-62-1	Oils, ambrette	8022-78-8	Melaleuca oil
8015-64-3	Oils, angelica	8022-91-1	Oils, ho-sho
8015-65-4	Oils, amyris	8022-96-6	Oils, jasmine
8015-73-4	Oils, basil	8023-62-9	Storax (balsam)
8015-77-8	Oils, bois de rose	8023-75-4	Oils, jonquil
8015-79-0	Oils, Acorus calamus	8023-77-6	Resins, oleo-, capsicum
8015-80-3	Oils, candlenut	8023-79-8	Palm kernel oil
8015-86-9	Carnauba wax	8023-80-1	Oils, scotch broom
8015-88-1	Oils, carrot	8023-82-3	Oils, cassie
8015-90-5	Oils, celery	8023-83-4	Oils, castoreum
8015-91-6	Oils, cinnamon	8023-85-6	Oils, cedarwood, Atlas
8015-92-7	Oils, chamomile	8023-89-0	Oils, Manila elemi
8016-03-3	Oils, davana	8023-91-4	Oils, galbanum
8016-11-3	Linseed oil, epoxidized	8023-95-8	Oils, immortelle
8016-13-5	Fish oils	8023-99-2	Oils, pine, Pinus sylvestris
8016-20-4	Oils, grapefruit	8024-01-9	Oils, styrax
8016-21-5	Oils, cognac	8024-03-1	Oils, Tolu balsam
8016-23-7	Oils, guaiac wood	8024-04-2	Oils, tonka bean
8016-26-0	Oils, labdanum	8024-05-3	Oils, tuberose
8016-28-2	Lard, oil	8024-06-4	Oils, vanilla
8016-31-7	Oils, lovage	8024-08-6	Oils, violet
8016-33-9	Oils, marjoram, Spanish	8024-12-2	Oils, verbena
8016-36-2	Oils, olibanum	8024-15-5	Oils, Canada balsam
8016-37-3	Oils, myrrh	8024-22-4	Oils, grape
8016-38-4	Oils, neroli	8024-32-6	Oils, avocado
8016-60-2	Waxes and Waxy substances, rice bran	8024-35-9	Sandalwood oil, Western Australia
8016-63-5	Oils, clary sage	8024-37-1	Oils, curcuma
8016-70-4	Hydrogenated soybean oil	8024-53-1	Eucalyptol
8016-78-2	Oils, spike	8025-81-8	Spiramycin



8027-33-6	Alcohols, lanolin	8050-26-8	Resin acids and Rosin acids, esters with pentaerythritol
8028-48-6	Orange, sweet, ext.	8050-28-0	Maleated rosin
8028-52-2	Vinegar (maximum 8% acetic acid in solution)	8050-31-5	Esters of resin acids and rosin acids with glycerol
8028-66-8	Honey	8050-33-7	Resin acids and Rosin acids, ethoxylated
8028-89-5	Caramel (color)	8050-81-5	Simethicone
8029-43-4	Syrups, hydrolyzed starch	8051-30-7	Tall-oil rosin
8029-76-3	Lecithins, hydroxylated	8052-10-6	Molasses, blackstrap
8030-12-4	Hydrogenated tallow	8052-35-5	Stoddard solvent
8030-30-6	Naphtha	8052-41-3	Asphalt
		8052-42-4	Lecithins
		8052-43-5	Fatty acids, tallow, sodium salts
8030-53-3	Gibb-3-ene-1,10-dicarboxylic acid, 2,4a-dihydroxy-1-methyl-8-methylene-, 1,4a-lactone, (1.alpha.,2.beta.,4a.alpha.,4b.beta.,10.beta.)-, mixture with (1.alpha.,2.beta.,4a.alpha.,4b.beta.,10.beta.)-2,4a-dihydroxy-1-methyl-8-methylenegibbane-1,10-dicarboxylic acid 1,4a-lactone	8052-48-0	Tallow, sulfated, sodium salt
		8052-50-4	Molasses, corn
		8052-91-3	Horse chestnut, Aesculus hippocastanum, ext.
8030-55-5	Balsams, gurjun	8053-39-2	4'-Hydroxyacetanilide
8030-70-4	Fatty acids, tall-oil, manganese salts	8055-08-1	Valerian, ext.
8030-76-0	Lecithins, soya	8057-49-6	Hawthorn, ext.
8030-78-2	Quaternary ammonium compounds, trimethyltallow alkyl, chlorides	8057-51-0	Hop, Humulus lupulus, ext.
8030-89-5	Pyroligneous acids, reaction products with Et aic., distillates	8060-28-4	Sodium lignosulfonate
8031-00-3	Oils, hay	8061-51-6	Calcium lignosulfonate
8031-03-6	Oils, mimosa	8061-52-7	Lignosulfonic acid, ammonium salt
8031-11-6	Tallow, sulfated, ammonium salt	8061-53-8	Magnesium lignosulfonate
8031-18-3	Fuller's earth	8061-54-9	Lignosulfonic acid
8031-67-2	Royal jelly	8062-15-5	Acridiflavine hydrochloride
8032-32-4	Ligroine	8063-24-9	Iron sulfate
8032-89-1	1-Hexadecanol	8063-79-4	Aluminum hydroxide
8037-19-2	Oils, tobacco	8064-00-4	Phenonip
8038-65-1	Ambergris	8066-38-4	Lignin, alkali
8042-47-5	White mineral oil (petroleum)	8068-05-1	Chromium iron salt of lignosulfonic acid
8043-29-6	Tegin M	8075-74-9	Gum arabic
		9000-01-5	Amber
8045-34-9	Octadecanoic acid, ester with 2,2-bis(hydroxymethyl)-1,3-propanediol	9000-02-6	Gum ammoniac
		9000-03-7	Asafetida
8046-19-3	Storax (balsam)	9000-04-8	Gum benzoin
8046-22-8	Balsams, tonka bean	9000-05-9	Carrageenan
8047-15-2	Saponins	9000-07-1	Cellulose, carboxymethyl ether
8047-24-3	Vanilla, tincture	9000-11-7	Dammar
8047-67-4	Iron saccharate	9000-16-2	Galbanum gum
8048-07-5	Cadmium zinc sulfide yellow	9000-24-2	Gualiacum (resin)
8048-51-9	Oils, petitgrain lemon	9000-29-7	Guar gum
		9000-30-0	Karaya gum
8048-52-0	Acridinium, 3,6-diamino-10-methyl-, chloride, mixt. with 3,6-acridinediamine	9000-36-6	Carob gum
		9000-40-2	Myrrh
8049-11-4	Devarda alloy	9000-45-7	Oils, oakmoss-resinoid
8049-17-0	Ferrosilicon	9000-50-4	Podophyllum (resin)
8049-47-6	Pancreatin	9000-55-9	Shellac
8049-97-6	Melanins	9000-59-3	Balsams, tolu
8050-05-3	Milk preparations, yogurt	9000-64-0	Gum tragacanth
8050-07-5	Olibanum	9000-65-1	Pectin
8050-09-7	Rosin	9000-69-5	
8050-15-5	Resin acids & Rosin acids, hydrogenated, methyl esters		
8050-25-7	Resin acids and Rosin acids, esters with triethylene glycol		

9000-70-8	Gelatins	
9000-71-9	Caseins	
9000-72-0	Gum benzoin, Siam	
9000-75-3	Resins, Manilla elemi	
9000-78-6	Opopanax (gum)	
9000-85-5	Amylase, bacterial	
9000-90-2	Amylase, alpha-	
9000-91-3	Amylase, beta-	
9000-92-4	Amylase	
9001-00-7	Bromelain, juice	
9001-05-2	Catalase	
9001-19-8	Amylase, alpha, Aspergillus oryzae	
9001-22-3	Glucosidase, beta-	
9001-32-5	Fibrinogens	
9001-37-0	Oxidase, glucose	
9001-42-7	Glucosidase, alpha-	
9001-60-9	Dehydrogenase, lactate	
9001-61-0	Aminopeptidase, cytosol	
9001-62-1	Triacylglycerol lipase	
9001-63-2	Lysozyme	
9001-73-4	Papain	
9001-75-6	Pepsin A	
9001-77-8	Phosphatase, acid	
9001-78-9	Phosphatase, alkaline	
9001-86-9	Phospholipase C	
9001-89-2	Phosphatase, phytate 6-	
9001-92-7	Proteinase	
9002-04-4	Thrombin	
9002-07-7	Trypsin	
9002-13-5	Urease	
9002-18-0	Agar	
9002-23-7	Amberlite IR-120	
9002-81-7	Follicle-stimulating hormone	
9002-83-9	Poly(oxyethylene)	
9002-84-0	Ethene, 1-chloro-1,2,2-trifluoro-, homopolymer	
9002-85-1	Polymer of 1,1,2,2-tetrafluoroethene	
9002-86-2	Ethene, 1,1-dichloro-, homopolymer	
9002-88-4	Polymer of chloroethene	
9002-89-5	Polyvinyl Alcohol	
9002-90-8	Macrogol	
9002-91-9	Acetaldehyde, homopolymer	
9002-92-0	Poly(oxy-1,2-ethanediyl), alpha-, dodecyl-, omega-hydroxy-	
9002-93-1	alpha-[4-(2,4,4-Trimethylpentan-2-yl)phenyl]-omega-hydroxypoly(oxyethylene)	
9002-96-4	Poly(oxy-1,2-ethanediyl), alpha-[4-(((2R)-3,4-dihydro-2,5,7,8-tetramethyl-2-[[4R,8R]-4,8,12-trimethyltridecyl]-2H-1-benzopyran-6-yl)oxy]-1,4-dioxobutyl]-	
9002-97-5	Ethenesulfonic acid, sodium salt (1:1), homopolymer	
9002-98-6	Polyethyleneimine	
9003-01-4	2-Propenoic acid, homopolymer	
9003-03-6	Polymer of ammonium acrylate	
9003-04-7	2-Propenoic acid, homopolymer, sodium salt	
9003-05-8	2-Propenamide, homopolymer	
9003-06-9	2-Propenoic acid, polymer with 2-propenamide	
9003-07-0	Polymer of prop-1-ene	
9003-08-1	Polymer of formaldehyde / 1,3,5-triazine-2,4,6-triazine	
9003-09-2	Polymer of methoxyethene	
9003-11-6	Ethylene oxide / propylene oxide co-polymer	
9003-13-8	Poly[oxy(methyl-1,2-ethanediyl)], alpha-, butyl-, omega-, hydroxy-	
9003-17-2	Polymer of buta-1,3-diene	
9003-18-3	Polymer of acrylonitrile / buta-1,3-diene	
9003-20-7	Polymer of vinyl acetate	
9003-21-8	2-Propenoic acid, methyl ester, homopolymer	
9003-22-9	Polymer of chloroethene / vinyl acetate	
9003-27-4	Polymer of 2-methylprop-1-ene	
9003-28-5	Polymer of but-1-ene	
9003-29-6	Polymer of butene	
9003-31-0	Polymer of isoprene	
9003-32-1	2-Propenoic acid, ethyl ester, homopolymer	
9003-34-3	Benzene, 1,4-dinitroso-, homopolymer	
9003-35-4	Polymer of formaldehyde / phenol	
9003-36-5	Formaldehyde, polymer with 2-(chloromethyl)oxirane and phenol	
9003-39-8	2-Pyrrolidinone, 1-ethenyl-, homopolymer	
9003-41-2	Cyclohexanone, homopolymer	
9003-44-5	Polymer of 1-(vinyl)oxyisobutane	
9003-49-0	2-Propenoic acid, butyl ester, homopolymer	
9003-53-6	Styrene, polymers	
9003-54-7	Polymer of acrylonitrile / styrene	
9003-55-8	Polymer of buta-1,3-diene / styrene	
9003-56-9	Polymer of acrylonitrile / buta-1,3-diene / styrene	
9003-63-8	Polymer of butyl methacrylate	
9003-68-3	1,4-Benzenedicarboxylic acid, polymer with 1,2-ethanediol	
9003-70-7	Benzene, diethenyl-, polymer with ethenylbenzene	
9003-71-8	1,4-Benzenedicarboxylic acid, 1,4-dimethyl ester, polymer with 1,2-ethanediol	
9003-73-0	Cyclohexene, 1-methyl-4-(1-methylethenyl)-, homopolymer	
9003-77-4	2-Propenoic acid, 2-ethylhexyl ester, homopolymer	
9003-80-9	Formaldehyde, polymer with N-phenylbenzenamine and 2-propanone	
9003-96-7	Octadecane, 1-(ethenyl)oxy-, homopolymer	
9003-99-0	Peroxidase	
9004-07-3	Chymotrypsin	
9004-32-4	Sodium salt of cellulose carboxymethyl ether	
9004-34-6	Cellulose	
9004-35-7	Cellulose acetate	
9004-36-8	Cellulose, acetate butanoate	
9004-38-0	Cellulose, acetate hydrogen 1,2-benzenedicarboxylate	
9004-39-1	Cellulose acetate propionate	
9004-53-9	Dextrins	

9004-54-0	Dextran		
9004-57-3	Cellulose, ethyl ether		
9004-58-4	Cellulose, ethyl 2-hydroxyethyl ether		
9004-59-5	Methyl ethyl cellulose		
9004-61-9	Hyaluronic acid		
9004-62-0	Cellulose, 2-hydroxyethyl ether		
9004-64-2	Cellulose, 2-hydroxypropyl ether		
9004-65-3	Cellulose 2-hydroxypropyl methyl ether		
9004-67-5	Cellulose, methyl ether		
9004-70-0	Cellulose, nitrate		
9004-73-3	Poly[ox(methylsilylene)]		
9004-74-4	alpha-Hydro-omega-methoxypoly(oxyethylene)		
9004-77-7	Poly(oxy-1,2-ethanediyl), .alpha.-butyl-.omega.-hydroxy-		
9004-78-8	Poly(oxy-1,2-ethanediyl), .alpha.-phenyl-.omega.-hydroxy-		
9004-81-3	Poly(oxy-1,2-ethanediyl), .alpha.-(1-oxododecyl)-.omega.-hydroxy-		
9004-82-4	Sodium alpha-dodecan-1-yl-omega-(sulfonatooxy)poly(oxyethylene)		
9004-83-5	Poly(oxy-1,2-ethanediyl), .alpha.-[2-(tert-dodecylthio)ethyl]-.omega.-hydroxy-		
9004-87-9	Poly(oxy-1,2-ethanediyl), .alpha.-(isooctylphenyl)-.omega.-hydroxy-		
9004-89-1	Poly(oxy-1,2-ethanediyl), .alpha.-(1-oxotetradecyl)-.omega.-hydroxy-		
9004-93-7	alpha-(2-Ethylhexanoyl)-omega-[(2-Ethylhexanoyl)oxy]poly(oxyethylene)		
9004-94-8	Poly(oxy-1,2-ethanediyl), .alpha.-(1-oxohexadecyl)-.omega.-hydroxy-		
9004-95-9	Poly(oxy-1,2-ethanediyl), .alpha.-hexadecyl-.omega.-hydroxy-		
9004-96-0	Poly(oxy-1,2-ethanediyl), .alpha.-[(9Z)-1-oxo-9-octadecenyl]-.omega.-hydrox-		
9004-97-1	Poly(oxy-1,2-ethanediyl), .alpha.-[(9Z,12R)-12-hydroxy-1-oxo-9-octadecen-1-yl]-.omega.-hydroxy-		
9004-98-2	Poly(oxy-1,2-ethanediyl), .alpha.-(9Z)-9-octadecen-1-yl-.omega.-hydroxy-		
9004-99-3	Poly(oxy-1,2-ethanediyl), .alpha.-(1-oxooctadecyl)-.omega.-hydroxy-		
9005-00-9	Poly(oxy-1,2-ethanediyl), .alpha.-octadecyl-.omega.-hydroxy-		
9005-02-1	alpha-Dodecanoyl-omega-(dodecanoyloxy)poly(oxyethylene)		
9005-07-6	alpha-Oleoyl-omega-oleoyloxypoly(oxyethylene)		
9005-08-7	alpha-Octadecanoyl-omega-(octadecanoyloxy)poly(oxyethylene)		
9005-09-8	2-Butenedioic acid (2Z)-, polymer with chloroethene and ethenyl acetate		
9005-22-5	Cellulose, hydrogen sulfate, sodium salt		
9005-25-8	Starch		
9005-27-0	Starch 2-hydroxyethyl ether		
9005-32-7	Alginate acid		
9005-35-0	Alginate acid, calcium salt		
9005-36-1	Alginate acid, potassium salt		
9005-37-2	Alginate acid, ester with 1,2-propanediol		
9005-38-3	Alginate acid sodium salt		
9005-42-9	Caseins, ammonium complexes		
9005-43-0	Calcium caseinate		
9005-46-3	Caseins, sodium complexes		
9005-53-2	Lignin		
9005-64-5	Sorbitan, monododecanoate, poly(oxy-1,2-ethanediyl) derivs.		
9005-65-6	Sorbitan, mono-(9Z)-9-octadecenoate, poly(oxy-1,2-ethanediyl) derivs.		
9005-66-7	Sorbitan, monohexadecanoate, poly(oxy-1,2-ethanediyl) derivs.		
9005-67-8	Sorbitan, monooctadecanoate, poly(oxy-1,2-ethanediyl) derivs.		
9005-70-3	Sorbitan, tri-(9Z)-9-octadecenoate, poly(oxy-1,2-ethanediyl) derivs.		
9005-71-4	Sorbitan, trioctadecanoate, poly(oxy-1,2-ethanediyl) derivs.		
9005-79-2	Glycogen		
9005-80-5	Inulin		
9005-82-7	Amylose		
9005-84-9	Amylodextrin		
9005-90-7	Turpentine		
9006-03-5	Rubber, chlorinated		
9006-04-6	Rubber, natural		
9006-24-0	Formaldehyde, polymer with dimethylbenzene		
9006-25-1	Formaldehyde, polymer with 1,3,5-triazine		
9006-26-2	2,5-Furandione, polymer with ethene		
9006-27-3	Poly(oxy-1,2-ethanediyl), .alpha.-(1-oxododecyl)-.omega.-methoxy-		
9006-28-4	Fatty acids, ethoxylated		
9006-42-2	Metiram		
9006-50-2	Egg white		
9006-59-1	Ovalbumins		
9006-65-9	Dimethyl silicone		
9007-13-0	Resin acids and Rosin acids, calcium salts		
9007-16-3	Carboxypolyethylene resin		
9007-20-9	Carbomer 934		
9007-28-7	Chondroitin, hydrogen sulfate		
9007-34-5	Collagens		
9007-39-0	Resin acids and Rosin acids, copper salts		
9007-48-1	1,2,3-Propanetriol, homopolymer, (9Z)-9-octadecenoate		
9007-49-2	Deoxyribonucleic acids		
9008-34-8	Resin acids and Rosin acids, manganese salts		
9008-59-7	Formaldehyde, polymer with 2-butanone		
9008-63-3	Polymer of formaldehyde / sodium naphthalenesulfonate		
9008-64-4	Naphthalenesulfonic acid, methyl-, sodium salt (1:1), polymer with formaldehyde		
9008-66-6	Poly(imino-1,6-hexanediyylimino(1,10-dioxo-1,10-decanediyl))		
9009-32-9	1,2,3-Propanetriol, homopolymer, octadecanoate		
9009-54-5	Polyurethane foams		
9009-99-8	Silk powdered		
9010-08-6	Sodium tripolyphosphate		
9010-10-0	Proteins, soy		
9010-66-6	Zeins		
9010-75-7	Ethene, 1-chloro-1,2,2-trifluoro-, polymer with 1,1-difluoroethene		
9010-77-9	Polymer of acrylic acid / ethene		

9010-79-1	Polymer of ethene / prop-1-ene	
9010-81-5	Polymer of acrylonitrile / buta-1,3-diene / methacrylic acid	
9010-85-9	Polymer of isoprene / 2-methylprop-1-ene	
9010-86-0	Polymer of ethene / ethyl acrylate	
9010-88-2	Polymer of ethyl acrylate / methyl methacrylate	
9010-89-3	Hexanedioic acid, polymer with 2,2'-oxybis[ethanol]	
9010-91-7	Hexanedioic acid, polymer with 1,3-isobenzofurandione and 2,2'-oxybis[ethanol]	
9010-92-8	2-Propenoic acid, 2-methyl-, polymer with ethenylbenzene	
9010-93-9	Polymer of buta-1,3-diene / methacrylic acid / styrene	
9010-94-0	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 1,3-butadiene, ethenylbenzene and 2-propenenitrile	
9010-96-2	2-Propenenitrile, polymer with ethenylbenzene and (1-methylethenyl)benzene	
9010-98-4	Polymer of 2-chlorobuta-1,3-diene	
9011-05-6	Urea, polymer with formaldehyde	
9011-09-0	2-Propenoic acid, butyl ester, polymer with 1,1-dichloroethene	
9011-11-4	Polymer of isopropenylbenzene / styrene	
9011-13-6	2,5-Furandione, polymer with ethenylbenzene	
9011-14-7	Polymer of methyl methacrylate	
9011-15-8	Polymer of isobutyl methacrylate	
9011-16-9	2,5-Furandione, polymer with methoxyethene	
9011-17-0	Polymer of 1,1-difluoroethene / 1,1,2,3,3,3-hexafluoroprop-1-ene	
9011-18-1	Dextran, hydrogen sulfate, sodium salt	
9011-52-3	Polymer of decanedioic acid / hexane-1,6-diamine	
9011-53-4	Polymer of butyl methacrylate / isobutyl methacrylate	
9011-87-4	Polymer of methyl acrylate / methyl methacrylate	
9012-09-3	Cellulose triacetate	
9012-16-2	2H-Azepin-2-one, hexahydro-, homopolymer	
9012-28-6	Polyamides	
9012-36-6	Agarose	
9012-54-8	Cellulase	
9012-72-0	D-Glucan	
9012-76-4	Chitosan	
9012-90-2	Nucleotidyltransferase, deoxyribonucleate	
9013-01-8	Amylase, fungal	
9013-20-1	Avidin	
9013-90-5	Lactalbumins	
9014-01-1	Subtilisin	
9014-85-1	Poly(oxy-1,2-ethanediy), .alpha.,.alpha.'-[1,4-dimethyl-1,4-bis(2-methylpropyl)-2-butene-1,4-diy]bis[.omega.-hydroxy-	
9014-90-8	Poly(oxy-1,2-ethanediy), .alpha.-sulfo-.omega.-(nonylphenoxy)-, sodium salt (1:1)	
9014-92-0	Poly(oxy-1,2-ethanediy), .alpha.-(dodecylphenyl)-.omega.-hydroxy-	
9014-93-1	Poly(oxy-1,2-ethanediy), .alpha.-(dinonylphenyl)-.omega.-hydroxy-	
9015-51-4	Proteins, specific or class, silver complexes	
9015-54-7	Protein hydrolyzates	
9015-64-9	Urea, polymer with formaldehyde	
9015-75-2	Pectate lyase	
9016-00-6	Poly(oxy(dimethylsilylene))	
9016-18-6	Esterase, carboxyl	
9016-45-9	Poly(oxy-1,2-ethanediy), .alpha.-(nonylphenyl)-.omega.-hydroxy-	
9016-75-5	Poly(thiophenylene)	
9016-83-5	Polymer of formaldehyde / methylphenol	
9016-87-9	Polymethylenepolyphenylene isocyanate	
9016-88-0	Polymer of ethylene glycol / alpha-hydro-omega-hydroxy-poly(oxyethylene) / terephthalic acid	
9016-95-9	Poly(limino-1,3-propanediy)limino(methyl-1,4-dioxo-2-butene-1,4-diy), (E)-	
9017-01-0	Benzene, 1,3-diisocyanatomethyl-, homopolymer	
9017-04-3	1,2,3-Propanetriol, polymer with 1,3-diisocyanatomethylbenzene and 2-methyloxirane	
9017-08-7	Hexanedioic acid, polymer with 1,3-diisocyanatomethylbenzene and 2,2'-oxybis[ethanol]	
9017-09-8	1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-diisocyanatomethylbenzene	
9017-27-0	Benzene, ethenylmethyl-, polymer with (1-methylethenyl)benzene	
9017-33-8	Naphthalenesulfonic acid, polymer with formaldehyde	
9017-40-7	Pyridine, 4-ethenyl-, polymer with diethenylbenzene	
9017-68-9	Polymer of acrylic acid / isoctyl acrylate	
9018-04-6	Polymer of butane-1,4-diol / alpha-hydro-omega-hydroxy-poly(oxybutane-1,4-diy) / 1,1'-methylenebis(4-isocyanatobenzene)	
9019-29-8	Polymer of butene / ethene	
9019-92-5	Hexanedioic acid, polymer with 1,3-diisocyanatomethylbenzene and 1,2-ethanediol	
9019-94-7	Hexanedioic acid, polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene and 1,2-ethanediol	
9019-98-1	1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-diisocyanatomethylbenzene, 2-methyloxirane and oxirane	
9022-96-2	1-Butanol, titanium(4+) salt (4:1), homopolymer	
9025-49-4	Proteinase, Aspergillus acid	
9025-55-2	Xylanase, endo-1,3-	
9025-56-3	Hemicellulase	
9025-57-4	Xylanase, endo-1,4-	
9028-53-9	Dehydrogenase, glucose	
9031-72-5	Dehydrogenase, alcohol	
9032-08-0	Amylase, gluco-	
9032-42-2	Cellulose, 2-hydroxyethyl methyl ether	
9032-73-9	Esterase, aryl	
9032-75-1	Polygalacturonase	
9033-79-8	2-Propenoic acid, polymer with sodium 2-propenoate (1:1)	
9033-87-8	Hexanedioic acid, polymer with hexahydro-2H-azepin-2-one and alpha-hydro-omega-hydroxy-poly(oxy-1,2-ethanediy) (9C)	
9034-32-6	Hemicellulose	
9035-85-2	Poly(oxy(methyl-1,2-ethanediy)), .alpha.-hexadecyl-.omega.-hydroxy-	
9035-99-8	Sulfur, homopolymer	

9036-19-5	Poly(oxy-1,2-ethanediyl), .alpha.-[[1,1,3,3-tetramethylbutyl]phenyl]-.omega.-hydroxy-	9046-10-0	alpha-[2-(Aminomethyl)ethyl]-omega-(2-aminomethylethoxy)poly[oxy(methylethylene)]
9036-66-2	Galactoarabinan	9047-32-9	2-Propenoic acid, 2-methyl-, butyl ester, polymer with butyl 2-propenoate, ethenylbenzene, methyl 2-methyl-2-propenoate and 1,2-propanediol mono(2-methyl-2-propenoate)
9037-22-3	Amylopectin	9047-53-4	1-Butanol, titanium(4+) salt (4:1), homopolymer
9037-24-5	exchange resin )	9048-47-9	Escorez 1102
9038-29-3	Oxirane, 2-methyl-, polymer with oxirane, decyl ether	9048-57-1	Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-hydro-.omega.-hydroxy-, polymer with 1,1'-methylenebis[4-isocyanatobenzene]
9038-43-1	Oxirane, 2-methyl-, polymer with oxirane, monoctadecyl ether	9048-58-2	Poly(oxy-1,4-butanediyl), .alpha.-hydro-.omega.-hydroxy-, polymer with 1,1'-methylenebis[4-isocyanatobenzene]
9038-90-8	1,3-Butanediol, polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and .alpha.-hydro-.omega.-hydroxypoly[oxy(methyl-1,2-ethanediyl)]	9048-90-2	Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-hydro-.omega.-hydroxy-, polymer with 1,6-diisocyanatohexane
9038-92-0	Polymer of 1-butoxyprop-2-en / 2-methyloxirane / oxirane	9049-71-2	Ether of alpha-hydro-omega-hydroxypoly[oxy(methylethylene)] and beta-D-fructofuranosyl alpha-D-glucopyranoside
9038-95-3	Oxirane, 2-methyl-, polymer with oxirane, monobutyl ether	9049-76-7	Starch 2-hydroxypropyl ether
9040-27-1	Arabinoxylan	9049-93-8	Amberlyst A 21
9040-38-4	Poly(oxy-1,2-ethanediyl), .alpha.-[3-carboxy-1-oxo-3-sulfopropyl]-.omega.-[nonylphenoxy]-, sodium salt (1:2)	9050-08-2	Collagen (ox)
9040-65-7	Formaldehyde, polymer with nonylphenol	9050-36-6	Maltodextrin
9040-80-6	1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-diisocyanatomethylbenzene and .alpha.-hydro-.omega.-hydroxypoly[oxy(methyl-1,2-ethanediyl)]	9050-83-3	Poly(oxy-1,4-butanediyl), .alpha.-hydro-.omega.-hydroxy-, polymer with 2,4-diisocyanato-1-methylbenzene
9041-07-0	Decaglycerol	9050-93-5	Sodium carboxymethyl beta-glucan (ds 0.65-0.85)
9041-08-1	Heparin, sodium salt	9051-48-3	Poly[oxy(methyl-1,2-ethanediyl)], .alpha.,.alpha.-1,2-ethanedilybis[.omega.-hydroxy-
9041-09-2	Ether, aryl polyoxyethylene	9051-49-4	Ether of tetrakis(alpha-hydro-omega-hydroxypoly[oxy(methylethylene)]) and 2,2-bis(hydroxymethyl)propane-1,3-diol
9041-33-2	Oxirane, 2-methyl-, polymer with oxirane, mono-2-propen-1-yl ether	9051-57-4	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-[nonylphenoxy]-, ammonium salt (1:1)
9042-19-7	Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-2-propen-1-yl-.omega.-hydroxy-	9051-88-1	2-Oxepanone, polymer with .alpha.-hydro-.omega.-hydroxypoly(oxy-1,4-butanediyl)
9042-77-7	Poly(oxy-1,2-ethanediyl), .alpha.-hydro-.omega.-hydroxy-, polymer with 1,3-diisocyanatomethylbenzene	9051-89-2	1,4-Dioxane-2,5-dione, 3,6-dimethyl-, (3R,6R)-, polymer with rel-(3R,6S)-3,6-dimethyl-1,4-dioxane-2,5-dione and (3S,6S)-3,6-dimethyl-1,4-dioxane-2,5-dione
9042-82-4	Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-hydro-.omega.-hydroxy-, polymer with 1,1'-methylenebis[4-isocyanatocyclohexane]	9052-50-0	Oxirane, 2-methyl-, polymer with 1,3-diisocyanatomethylbenzene and oxirane
9043-30-5	Poly(oxy-1,2-ethanediyl), .alpha.-isotridecyl-.omega.-hydroxy-	9052-61-3	Benzene, ethenylmethyl-, polymer with 1,3-butadiene
9043-71-4	1,4-Butanediol, polymer with 1,3-diisocyanatomethylbenzene and .alpha.-hydro-.omega.-hydroxypoly(oxy-1,4-butanediyl)	9052-95-3	Benzene, diethenyl-, polymer with ethenylbenzene and ethenylethylbenzene
9044-17-1	Butene, polymer with 2-methyl-1-propene	9054-89-1	2,5-Furandione, polymer with .alpha.-hydro-.omega.-hydroxypoly(oxy-1,2-ethanediyl)
9045-05-0	Cyclohexanethanamine, 5-amino-1,3-trimethyl-, polymer with alpha-hydro-omega-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane	9056-51-3	Dismutase, superoxide
9045-06-1	hydro-.omega.-hydroxypoly(oxy-1,4-butanediyl) and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane	9057-02-7	Pullulan
9045-28-7	Starch acetate	9057-06-1	Starch, carboxymethyl ether
9045-82-3	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, ethenylbenzene and 1,2-propanediol mono(2-methyl-2-propenoate)	9057-91-4	Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-hydro-.omega.-hydroxy-, polymer with 1,3-diisocyanatomethylbenzene
9046-01-9	Poly(oxy-1,2-ethanediyl), alpha-tridecyl-.omega.-hydroxy-, phosphate	9059-74-9	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, polymer with 1,6-diisocyanatohexane
9046-09-7	Poly(oxy-1,2-ethanediyl), .alpha.-[tributylphenyl]-.omega.-hydroxy-	9060-84-8	Polymer of 2-ethylhexyl acrylate / styrene
		9063-06-3	Oxirane, 2-methyl-, polymer with oxirane, monomethyl ether

9063-38-1	Starch, carboxymethyl ether, sodium salt	9080-59-5	2-Pyrrolidinone, 1-ethenyl-, homopolymer
9063-45-0	Starch 2-hydroxy-3-(trimethylammonio)propyl ether	9082-00-2	Oxirane, methyl-, polymer with oxirane, ether with 1,2,3-propanetriol
9063-78-9	Hexanedioic acid, polymer with 1,3-diisocyanatomethylbenzene, 1,2-ethanediol and 1,2-propanediol	9082-01-3	Oxirane, methyl-, polymer with oxirane, nonylphenyl ether
9063-87-0	Magnopeptin	9082-07-9	Chondroitin, hydrogen sulfate, sodium salt
9063-89-2	Poly(oxy-1,2-ethanediyl), .alpha.-(octylphenyl)-.omega.-hydroxy-	9084-06-4	Naphthalenesulfonic acid, polymer with formaldehyde, sodium salt
9064-13-5	Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-(methylphenyl)-.omega.-hydroxy-	9086-40-2	Formaldehyde, polymer with (1,1,3,3-tetramethylbutyl)phenol
9064-15-7	Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-(nonylphenyl)-.omega.-hydroxy-	9086-52-6	Poly(oxy-1,2-ethanediyl), .alpha.-[bis(1-phenylethyl)phenyl]-.omega.-hydroxy-
9065-82-1	Polymer of formaldehyde / dimethylphenol / methylphenol	9086-55-9	1,3-Benzenedicarboxylic acid, 1,3-dimethyl ester, polymer with 1,4-butenediol, 1,4-dimethyl 1,4-benzenedicarboxylate and .alpha.-hydro-omega-hydroxypoly(oxy-1,4-butenediyl)
9067-32-7	Sodium hyaluronate	9086-70-8	Starch polyacrylate
9067-74-7	Arabinofuranosidase, alpha-l	9086-75-3	Poly(oxy-1,2-ethanediyl), .alpha.-(octylphenyl)-.omega.- (phenylmethoxy)-
9068-59-1	Proteinase, microbial neutral	9087-53-0	Oxirane, 2-methyl-, polymer with oxirane, hexadecyl ether
9068-94-4	Hexanedioic acid, polymer with 1,4-butenediol and 1,3-diisocyanatomethylbenzene	9087-61-0	Starch, hydrogen 2-(octen-1-yl)butanedioate, aluminum salt
9068-96-6	Hexanedioic acid, polymer with 1,3-diisocyanatomethylbenzene and 1,6-hexanediol	10004-44-1	3-hydroxy-5-methylisoxazole
9069-50-5	Poly(oxy-1,4-butenediyl), .alpha.-hydro-omega.-hydroxy-, polymer with 1,3-diisocyanatomethylbenzene	10007-85-9	Potassium 3,6-dichloro-o-anisate
9069-79-8	Naphthalenesulfonic acid, polymer with formaldehyde, potassium salt	10009-20-8	2-Amino-6-(trifluoroacetamido)hexanoic acid
9069-80-1	Naphthalenesulfonic acid, polymer with formaldehyde, ammonium salt	10010-93-2	1H-Pyrazole, 3-methyl-5-(trifluoromethyl)-
9070-52-4	tert-Decanoic acid, ethenyl ester, polymer with ethyl acetate	10016-20-3	Cyclohexapentylolose
9072-62-2	Oxirane, 2-(chloromethyl)-, polymer with .alpha.-hydro-omega.-hydroxypoly(oxy(methyl-1,2-ethanediyl))	10017-11-5	Allylamine hydrochloride
9072-82-6	2-Propenoic acid, 2-methyl-, monoester with 1,2-propanediol, polymer with butyl 2-propenoate and ethenylbenzene	10020-43-6	2-(Octyloxy)ethanol
9072-88-2	2-Propenoic acid, 2-methyl-, polymer with butyl 2-methyl-2-propenoate, ethenylbenzene and 1,2-propanediol mono(2-methyl-2-propenoate)	10020-96-9	Benzeneacetonitrile, alpha-hydroxy-, (alphaR)-
9072-91-7	1,2-Ethanediol, polymer with 1,3-diisocyanatomethylbenzene	10022-28-3	1,1-dimethoxyoctane
9074-07-1	Proteinase, Aspergillus alkaline	10022-31-8	Barium nitrate
9074-67-3	1,4-Benzenedicarboxylic acid, 1,4-dimethyl ester, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 1,2-ethanediol and .alpha.-hydro-omega.-hydroxypoly(oxy-1,2-ethanediyl)	10022-68-1	Cadmium dinitrate tetrahydrate
9074-98-0	Glucanase, endo-beta-	10024-47-2	Isobutyl oleate
9074-99-1	Oxirane, 2-methyl-, polymer with oxirane, 2-propenoate	10024-66-5	Citric acid, manganese salt
9076-04-4	Oxirane, 2-methyl-, polymer with oxirane, 2-propenoate	10024-93-8	Neodymium trichloride
9078-71-1	1,4-Benzenedicarboxylic acid, 1,4-dimethyl ester, polymer with 1,4-butenediol and .alpha.-hydro-omega.-hydroxypoly(oxy-1,4-butenediyl)	10024-97-2	Dinitrogen oxide
9079-25-8	Amberlite	10025-64-6	Perchloric acid, zinc salt, hexahydrate
9079-94-1	2-Propenoic acid, polymer with ammonium 2-propenoate (1:1)	10025-65-7	Platinum dichloride
9080-17-5	Ammonium sulfide ((NH4)2(Sx))	10025-67-9	Disulfur dichloride
9080-41-5	2H-Azepin-2-one, hexahydro-, polymer with .alpha.-hydro-omega.-hydroxypoly(oxy-1,2-ethanediyl)	10025-69-1	Tin(II) chloride dihydrate
9080-55-1	Proteinase, Aspergillus oryzae neutral	10025-70-4	Strontium dichloride hexahydrate
9080-56-2	Proteinase, Bacillus subtilis metallo-	10025-73-7	Chromium trichloride
		10025-74-8	Dysprosium trichloride
		10025-77-1	Iron chloride, hexahydrate
		10025-82-8	Indium trichloride
		10025-83-9	Iridium trichloride
		10025-84-0	Lanthanum chloride heptahydrate
		10025-85-1	Trichloroamine
		10025-87-3	Phosphoryl trichloride
		10025-90-8	Praseodymium chloride (PrCl3), heptahydrate
		10025-91-9	Antimony trichloride
		10025-94-2	Yttrium trichloride hexahydrate
		10025-98-6	Dipotassium tetrachloropalladate
		10025-99-7	Dipotassium tetrachloroplatinate

10026-04-7	Silane, tetrachloro-	10026-04-7	
10026-06-9	Tin tetrachloride pentahydrate	10042-76-9	Strontium dinitrate
10026-11-6	Zirconium chloride (ZrCl <sub>4</sub> ), (T-4)-	10043-01-3	Dialuminum trisulfate
10026-12-7	Niobium pentachloride	10043-11-5	Boron nitride (BN)
10026-13-8	Phosphorus pentachloride	10043-35-3	Boric acid
10026-22-9	Cobalt(II) nitrate hexahydrate	10043-52-4	Calcium chloride
10026-24-1	Cobalt(III) sulfate heptahydrate	10043-67-1	Aluminum potassium disulfate
10026-99-0	(2-hydroxy-1,1-dimethylethyl)dimethylammonium toluene-p-sulphonate	10045-25-7	1,4,7,10-Tetraazacyclododecane, hydrochloride (1:4)
10028-15-6	Ozone	10045-86-0	Iron orthophosphate
10028-21-4	Ferrous sulfate dihydrate	10045-94-0	Diammonium iron bis(sulphate)
10028-22-5	Diiron(3+) trisulfate	10045-95-1	Mercury dinitrate
10028-23-6	Ferrous phosphate octahydrate	10048-13-2	Neodymium trinitrate
10028-24-7	Phosphoric acid, disodium salt, dihydrate	10048-95-0	(3aR-cis)3a,12c-dihydro-8-hydroxy-6-methoxy-7H-furo[3',2':4,5]furo[2,3-c]xanthen-7-one
10029-30-8	N-sec-Butyl-p-phenylenediamine	10048-98-3	Sodium arsenate heptahydrate
10030-67-8	Melezitose monohydrate	10049-04-4	Barium hydrogenorthophosphate
10030-74-7	Methyl palmitelaidate	10049-07-7	Chlorine dioxide
10030-80-5	L(-)-mannose	10049-08-8	Rhodium trichloride
10030-85-0	6-Deoxy-L-mannose monohydrate	10049-21-5	Ruthenium trichloride
10031-20-6	Manganese bromide tetrahydrate	10051-44-2	Phosphoric acid, monosodium salt, monohydrate
10031-22-8	Lead dibromide	10058-23-8	Sodium hexanoate
10031-24-0	Tin dibromide	10058-44-3	Potassium peroxyulfurate
10031-30-8	Calcium phosphate monohydrate	10060-12-5	Tetrairon tris(pyrophosphate)
10031-34-2	Nitrous acid, calcium salt, monohydrate	10060-13-6	Chromium(III)chloride
10031-43-3	Copper(II) bis(nitrate) trihydrate	10061-01-5	Diammonium tetrachlorocuprate dihydrate
10031-49-9	Dysprosium(III) nitrate pentahydrate	10061-02-6	(Z)-1,3-Dichloroprop-1-ene
10031-53-5	Europium(III) nitrate, hexahydrate (1:3:6)	10068-07-2	(E)-1,3-Dichloroprop-1-ene
10031-82-0	4-ethoxybenzaldehyde	10075-38-4	3-Hydroxyisoxazole-5-carboxylic acidmethyl ester
10032-15-2	Hexyl 2-methylbutanoate	10075-50-0	(Z)-1,3-Dichlorobut-2-ene
10034-76-1	Calcium sulfurate	10075-52-2	5-bromo-1-methyl-1h-indole
10034-77-2	Calcium silicate	10081-67-1	Benzenamine, 4-[(1-methyl-1-phenylethyl)-N-(4-(1-methyl-1-phenylethyl)phenyl)-
10034-81-8	Magnesium perchlorate	10083-24-6	1,2-Benzenediol, 4-[(1E)-2-(3,5-dihydroxyphenyl)ethenyl]-
10034-82-9	Disodium chromate tetrahydrate	10085-76-4	Dipotassium tetrachlorocuprate dihydrate
10034-85-2	Sulfuric acid, sodium salt, hydrate (1:1:1)	10094-34-5	alpha,alpha-dimethylphenethyl butyrate
10034-88-5	Hydrazine-1,2-dilium sulfate	10094-41-4	3-Hexen-1-yl 2-methylbutanoate
10034-93-2	Manganese sulphate monohydrate	10094-45-8	(Z)-N-octadecyldocos-13-enamide
10034-96-5	Magnesium sulfate heptahydrate	10094-58-3	alpha-D-Glucopyranoside, beta-D-fructofuranosyl O-alpha-D-galactopyranosyl-(1->6)-O-alpha-D-galactopyranosyl-(1->6), hydrate (1:4)
10035-04-8	Calcium chloride dihydrate	10094-62-9	D-glucopyranosyl-(1->6), hydrate (1:4)
10035-06-0	Nitric acid, bismuth(3+) salt, hydrate (3:1:5)	10097-02-6	Glucopate sodium dihydrate
10035-10-6	Hydrobromic acid	10097-09-3	Butanoic acid, 2,2-bis(hydroxymethyl)-
10035-16-2	1-Benzofuran-5-carbaldehyde	10097-28-6	Urea, N,N'-(methylenedi-4,1-phenylene)bis[N,N'-dimethyl-
10038-98-9	Germanium tetrachloride	10099-58-8	Silicon monoxide
10039-26-6	D-Glucopyranose, 4-O-.beta.-D-galactopyranosyl-, monohydrate	10099-59-9	Lanthanum chloride
10039-32-4	Phosphoric acid, sodium salt, hydrate (1:2:12)	10099-67-9	Lanthanum trinitrate
10039-54-0	Hydroxylamine, sulfate(2:1)	10099-74-8	Lutetium trinitrate
10039-56-2	Phosphinic acid, sodium salt, monohydrate	10099-78-8	Lead dinitrate
10041-02-8	1-(p-hydroxyphenyl)imidazole	10101-39-0	Calcium silicate
10041-19-7	1,4-bis(2-ethylhexyl) 2-sulphosuccinate	10101-41-4	Calcium sulfate, dihydrate
10042-59-8	2-Propylheptan-1-ol	10101-50-5	Permanganic acid (HMnO <sub>4</sub> ), sodium salt

10101-52-7	Zirconium orthosilicate	10101-36-3	1,3-diamino-7-(diethylamino)-8-methylphenoxazin-5-ium chloride
10101-53-8	Chromium (III) sulfate	10128-51-5	Benzenesulfonamide, N-[2-(4-oxo-4H-3,1-benzoxazin-2-yl)phenyl]-
10101-63-0	Lead diiodide	10130-89-9	4-(chlorosulphonyl)benzoic acid
10101-66-3	Ammonium manganese(3+) diphosphate	10132-07-7	2,6-dichloropyrimidin-4-amine
10101-68-5	Sulfuric acid, manganese(2+) salt (1:1), tetrahydrate	10133-24-1	7-(bromomethyl)benzo[b]thiophene
10101-85-6	Sodium dithionate dihydrate	10133-30-9	Benzo(b)thiophene-5-carboxaldehyde
10101-89-0	Trisodium phosphate dodecahydrate	10134-91-5	benzo[b]thiophene-7-carbaldehyde
10101-95-8	Dineodymium trisulphate	10134-98-2	Benzo[b]thiophene-7-carboxylic acid
10101-97-0	Nickel(II) sulfate hexahydrate	10137-74-3	Calcium chlorate
10101-98-1	Nickel compounds	10138-04-2	Ammonium iron bis(sulphate)
10102-05-3	Palladium dinitrate	10138-93-9	Triethylammonium dihydrogen phosphate
10102-15-5	Sodium sulfite heptahydrate	10139-47-6	Zinc iodide
10102-17-7	Disodium sulfurothioate pentahydrate	10139-58-9	Rhodium trinitrate
10102-18-8	Disodium selenite	10141-05-6	Cobalt(II) bis(nitrate)
10102-20-2	Disodium trioxotellurate	10143-60-9	Bis(2-ethylhexyl) ether
10102-24-6	Lithium metasilicate	10147-36-1	Propane-1-sulfonyl chloride
10102-25-7	Lithium sulfate monohydrate	10147-37-2	Isopropylsulphonyl chloride
10102-40-6	(T-4)-Disodium molybdate dihydrate	10148-71-7	(2S,3R)-(+)-2-Amino-3-hydroxy-4-methylpentanoic acid
10102-43-9	Nitrogen monoxide	10161-33-8	Estra-4,9,11-trien-3-one, 17-hydroxy-, (17 $\beta$ .)-
10102-44-0	Nitrogen dioxide	10161-34-9	17beta-hydroxyestra-4,9,11-trien-3-one 17-acetate
10102-45-1	Thallium nitrate	10163-15-2	Disodium fluorophosphate
10102-90-6	Diphosphoric acid, copper salt	10168-81-7	Gadolinium trinitrate
10103-17-0	Oleic acid, compound with triethylamine	10169-02-5	Disodium 4,4'-bis(2-hydroxynaphthalen-1-ylazo)biphenyl-2,6'-disulphonate
10103-46-5	Calcium phosphate	10172-89-1	N-acetyl-3-phenyl-D-alanine
10105-90-5	2-(dimethylamino)propiofenone hydrochloride	10176-66-6	Nevadensin
10108-64-2	Cadmium(II) chloride	10177-42-5	5-Phenylnicotinic Acid
10108-73-3	Cerium trinitrate	10177-29-4	3-Pyridinecarboxylic acid, 4-chloro-
10112-91-1	Dimercury dichloride	10185-62-3	3-(5-methyl-1,2,4-oxadiazol-3-yl)benzenesulfonyl chloride
10114-47-3	Disodium 2,2'-(azodi-p-phenylene)bis[6-methylbenzothiazole-7-sulphonate]	10185-69-0	3-(5-methyl-1,2,4-oxadiazol-3-yl)aniline
10114-58-6	1,3-bis(2,3-diaminophenylazo)benzene hydrochloride	10191-18-1	2-[bis(2-hydroxyethyl)amino]ethanesulphonic acid
10114-86-0	Disodium 3,3'-(carbonylbis[imino(3-methoxy-4,1-phenylene)azo]]bis[benzenesulphonate]	10191-41-0	2,5,7,8-Tetramethyl-2-(4,8,12-trimethyltridecyl)chroman-6-ol
10117-38-1	Dipotassium sulfite	10191-61-4	potassium;N-cyano-1-methylsulfonylmethanimidothioate
10124-29-5	Aluminium salt of sulfuric acid	10192-30-0	Ammonium hydrogen sulfite
10124-31-9	Ammonium salt of phosphoric acid	10192-32-2	Tetracos-1-ene
10124-36-4	Cadmium salt of sulfuric acid (1:1)	10192-85-5	Potassium acrylate
10124-37-5	Calcium nitrate	10193-36-9	Tetrahydroxysilane
10124-43-3	Cobalt(II) sulfate	10196-04-0	Diammonium sulfite
10124-54-6	Manganese orthophosphate	10196-18-6	Zinc nitrate
10124-56-8	Sodium hexametaphosphate	10196-49-3	2,2,4-Trimethyl-1,4,2-oxazasilinane
10124-65-9	Potassium dodecanoate	10197-71-4	Barium bis(4-tert-butylbenzoate)
10124-68-2	N-Octylacrylamide	10199-34-5	Sodium salt of phthalic acid
10125-13-0	Copper dichloride dihydrate	10199-53-8	Bis(triphenylphosphine)palladium chloride
10126-68-8	4-Heptadec-1-ylidene-3-hexadec-1-yloctan-2-one	10199-89-0	1-Methyl-5-phenyl-1H-pyrazole-3-carboxylic acid
10127-02-3	N,N,N',N'-tetramethylacridine-3,6-diamine monohydrochloride, compound with zinc dichloride	10200-59-6	4-chloro-7-nitrobenzo-2-oxa-1,3-diazole
10127-27-2	Sodium [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulphonato(3-)]hydroxychromate(1-)	10203-28-8	2-Thiazolecarboxaldehyde
		10210-68-1	2-Dodecanol
		10213-40-2	Octacarbonyldicobalt
		10213-15-7	Disodium (T-4)-dioxido(dioxo)tungsten dihydrate
			Nitric acid, magnesium salt, dodecahydrate



10213-75-9	3-[(2-ethylhexyl)oxy]propionitrile	10297-73-1	1-[4-(methylsulphonyl)phenyl]ethan-1-one
10213-78-2	2,2'-(Octadecan-1-ylimino)diethanol	10310-21-1	6-chloro-7H-purin-2-ylamine
10213-79-3	Sodium silicate, pentahydrate	10312-55-7	1,4-Benzenedicarboxylic acid, 2-amino-
10214-39-8	Boric acid (HBO2), lead(2+) salt (2:1), monohydrate	10312-83-1	Methoxyacetaldehyde
10215-25-5	9H-thioxanthene-3,6-diamine 10,10-dioxide	10314-98-4	1-Carbobenzoxy-4-piperidinecarboxylic Acid
10215-30-2	2-Propoxy-1-propanol	10315-03-4	1-(4-phenylpiperidin-4-yl)ethan-1-one hydrochloride
10217-52-4	Hydrazine monohydrate	10318-18-0	DL-cysteine hydrochloride hydrate
10220-23-2	4-(2-methoxyethyl)morpholine	10319-14-9	2-(4-bromo-3-hydroxy-2-quinolyl)-1H-indene-1,3(2H)-dione
10220-75-4	Tri(2-hydroxyethyl)ammonium dihydrogen orthoborate	10323-20-3	D-arabinose
10220-90-3	N,N'-(iminodiethane-1,2-diy)distearamide	10326-27-9	Barium chloride (BaCl2), dihydrate
10222-01-2	2,2-Dibromo-2-cyanoacetamide	10328-87-7	METHYL 2,3-DICHLOROPHENYLACETATE
10226-30-9	6-chlorohexan-2-one	10332-32-8	3-Hydroxy-2,2-bis(hydroxymethyl)propyl oleate
10228-01-0	5,12-dihydro-2-methylquino[2,3-b]acridine-7,14-dione	10332-33-9	Sodium perborate monohydrate
10229-10-4	Pent-3-yn-1-ol	10333-68-3	2-(1H-Pyrrrol-1-yl)benzoic acid
10233-01-9	Sulphuric acid, potassium salt	10338-51-9	Rhodiolside
10233-13-3	Isopropyl dodecanoate	10339-55-6	3,7-Dimethylhona-1,6-dien-3-ol
10236-14-3	2-Butenoic acid, 4-(diethoxyphenyl)-, ethyl ester	10341-03-4	Ditetradecyl fumarate
10236-16-5	(2E,7R,11R)-3,7,11,15-Tetramethylhexadec-2-en-1-yl acetate	10343-58-5	Sodium hydroxy[2-hydroxy-5-nitro-3-[[2-oxo-1-(phenylcarbamoyl)propyl]azo]benzenesulphonato(3-)]chromate(1-)
10236-47-2	7-(2-O-(6-deoxy-alpha-L-mannopyranosyl)-beta-D-glucopyranosyloxy)-2,3-dihydro-4',5,7-trihydroxyflavone	10344-94-2	P-nitrophenyl beta-D-glucopyranosiduronic acid
10238-21-8	Gibclamide	10349-57-2	Quinoline-6-carboxylic acid
10241-97-1	5-methyl-1H-indole-2-carboxylic acid	10350-10-4	ethyl 4-hydroxy-6-methyl-2-oxo-1H-pyridine-3-carboxylate
10242-11-2	5-bromo-1-benzofuran-2-carboxylic acid	10351-88-9	Phyllanthin
10248-74-5	2-[Bis(2-hydroxyethyl)amino]ethyl stearate	10353-86-3	1,1'-[(2-hydroxyethyl)imino]dipropan-2-ol
10250-45-0	2,6-Dimethylheptan-4-yl acetate	10357-99-0	Ethanamine, 2-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1H-pyrazol-1-yl]phenyl]sulfonyl]-N,N-dimethyl-
10250-64-3	1-methyl-3-phenyl-1H-pyrazole-5-carboxylic acid	10361-03-2	Sodium metaphosphate
10254-57-6	Carbamodithioic acid, dibutyl-, methylene ester	10361-29-2	Ammonium carbonate
10265-69-7	Sodium N-phenylglycinate	10361-37-2	Barium chloride
10265-92-6	Methamidophos	10361-43-0	Bismuth trihydroxide
10272-07-8	3,5-dimethoxyaniline	10361-44-1	Bismuth trinitrate
10277-04-0	2-[Bis(2-hydroxyethyl)amino]ethyl oleate	10361-65-6	Triammonium phosphate
10277-43-7	Nitric acid, lanthanum(3+) salt, hexahydrate	10361-76-9	Dipotassium peroxysulfate
10277-44-8	Dipraseodymium trisulphate	10361-79-2	Praseodymium trichloride
10277-74-4	1-Aminoindan, (-)-	10361-80-5	Praseodymium trinitrate
10279-57-9	Hydrated amorphous silica	10361-82-7	Samarium (III) chloride hexahydrate
10282-30-1	4-(PYRROLIDIN-1-YL)BENZONITRILE	10361-83-8	Samarium trinitrate
10284-64-7	Aluminium chloride dihydroxide	10361-92-9	Yttrium chloride hexahydrate
10287-53-3	Ethyl 4-dimethylaminobenzoate	10361-94-1	Yttrium trinitrate
10293-06-8	(1R-endo)-3-bromo-1,7,7-trimethylbicyclo[2.2.1]heptan-2-one	10365-98-7	Orthoboric acid, B-(3-methoxyphenyl)-
10294-26-5	Disilver(I) sulfate	10366-35-5	2-chloronicotinamide
10294-34-5	Borane, trichloro-	10373-78-1	Di-bornane-2,3-dione
10294-38-9	Chloric acid, barium salt, monohydrate	10377-37-4	Dilithium carbonate
10294-39-0	Barium di(perchlorate) trihydrate	10377-48-7	Lithium sulphate
10294-40-3	Barium chromate	10377-51-2	Lithium iodide
10294-41-4	Cerium(3+) trinitrate hexahydrate	10377-52-3	Trilithium orthophosphate
10294-42-5	Ceric sulfate tetrahydrate	10377-60-3	Magnesium nitrate
10294-54-9	Caesium sulphate	10377-66-9	Manganese dinitrate
10294-56-1	Phosphorous acid	10377-81-8	2-aminoethanol, monoester with boric acid
10294-66-3	Thiosulfuric acid (H2S2O3), potassium salt (1:2)		
10297-06-0	6-Chloro-1-hexyne		

10378-23-1	Tetrasodium EDTA, dihydrate	10482-56-1	2-[(1S)-4-Methylcyclohex-3-en-1-yl]propan-2-ol
10378-47-9	AMMONIUM CERIUM (IV) SULFATE DIHYDRATE	10486-00-7	Sodium perborate-water (1/4)
10380-28-6	Bis(quinolin-8-olato-kappaN,kappaO)copper(II)	10487-71-5	But-2-en-1-yl chloride
10381-36-9	Phosphoric acid, nickel(2+) salt (2:3)	10489-46-0	Dirhodium trisulphate
10387-13-0	Anthracene, 9,10-bis(chloromethyl)-	10493-50-2	Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, 1,1'-(2,2-dimethyl-1,3-propanediyl) ester
10387-40-3	Potassium thioacetate	10497-05-9	Tris(trimethylsilyl) phosphate
10390-18-8	[R-(R*,S*)]-4-(2-amino-1-hydroxypropyl)pyrocatechol hydrochloride	10508-09-5	Di-tert-pentyl peroxide
10393-49-4	Sulfuric acid, cobalt(2+) salt (1:1)	10510-54-0	3,7-diaminobenzo(b)phenoxazinylum acetate
10399-13-0	Methyl alpha-cyclohexylmandelate	10512-89-7	(2S,3S)-3-methylpyrrolidine-2-carboxylic acid
10401-55-5	Hexadecyl (R)-12-hydroxyoleate	10517-21-2	5-chloroindole-2-carboxylic acid
10402-15-0	Copper citrate	10519-11-6	Decahydro-2-naphthyl acetate
10402-25-2	Diphosphoric acid, iron(3+) salt (1:?)	10519-12-7	Decahydro-2-naphthyl formate
10402-33-2	4-allyl-2-methoxyphenyl phenylacetate	10521-91-2	5-phenylpentan-1-ol
10402-53-6	3-[4-(beta-ethoxyphenethyl)-1-piperazinyl]-2-methylpropiofenone dihydrochloride	10522-26-6	2-Methylundecan-1-ol
10402-90-1	Eprazinone	10523-68-9	Tricyclo[3.3.1.1(3,7)]decan-2-amine monohydrochloride
10403-47-1	2-bromo-5-nitroaniline	10531-43-8	2-bromo-1-(5-phenylthiophen-2-yl)ethanone
10405-02-4	Tropium chloride	10531-78-9	Benzoxazole, 5-methyl-
10415-87-9	3-Methyl-1-phenylpentan-3-ol	10531-80-3	6-Methylbenzo[d]oxazole
10416-59-8	Trimethylsilyl N-trimethylsilylacetamide	10533-44-5	1,3,5-Naphthalenetrisulfonic acid, trisodium salt
10417-94-4	5,8,11,14,17-Eicosapentaenoic acid, (5Z,8Z,11Z,14Z,17Z)-	10534-13-1	Cyclohexane-1,4-dicarbonitrile
10420-33-4	Dimethyl acetylsuccinate	10534-59-5	Tetrabutylammonium acetate
10420-73-2	6-chloroflavone	10534-92-6	Sodium 7-benzamido-4-hydroxynaphthalene-2-sulphonate
10420-89-0	1-Naphthalenemethanamine, .alpha.-methyl-, (.alpha.S)-	10541-82-9	ethyl 4-(methylamino)benzoate
10421-48-4	Iron trinitrate	10543-57-4	Acetamide, 1,2-ethanediybis-N-acetyl-
10421-85-9	(2-chlorophenyl)glycolic acid	10544-63-5	Ethyl crotonate
10424-09-6	Carbonic acid, potassium sodium salt	10548-10-4	Phosphorodithioic acid, S-[[[(1,1-dimethylethyl)sulfinyl]methyl] O, O-diethyl ester
10424-65-4	N,N,N-Trimethylmethanaminium hydroxide pentahydrate	10551-58-3	5-formylfurfuryl acetate
10425-11-3	Methanone, (3,4-dihydroxyphenyl)phenyl-	10552-74-6	Diisopropyl 5-nitroisophthalate
10429-82-0	N,N-Bis(2-chloroethyl)benzylamine hydrochloride	10553-31-8	Barium bromide
10431-47-7	Potassium selenite	10555-76-7	Sodium dioborate tetrahydrate
10431-84-2	Oxazole, 4,5-dihydro-2-undecyl-	10563-23-2	N-ethylpropane-1,3-diamine
10431-98-8	2-ethyl-2-oxazoline	10563-26-5	N,N'-bis(3-aminopropyl)ethylenediamine
10431-99-9	Oxazole, 4,5-dihydro-2-(1-methylethyl)-	10563-29-8	N'-(3-aminopropyl)-N,N-dimethylpropane-1,3-diamine
10433-59-7	Sodium 4-(2,4-dichlorophenoxy)butyrate	10572-60-8	1-[[[(1-methylethyl)amino]-4-[(4-methylphenyl)amino]anthraquinone
10435-44-6	Dibutylammonium bromide	10575-25-4	4-(diethylamino)-2-butyne-1-ol
10442-03-2	Thiomorpholine, 4-(2-propyn-1-yl)-, 1,1-dioxide	10575-26-5	5-(diethylamino)pent-3-yn-2-ol
10443-70-6	MCPB-ethyl	10576-12-2	Ethyl N-hydroxyacetimidate
10448-09-6	Heptamethylphenylcyclotetrasiloxane	10578-75-3	2-phenylmethoxyethanamine;hydrochloride
10450-59-6	Cerous sulfate octahydrate	10581-12-1	N,N,N'-Trimethylmethanaminium acetate
10450-60-9	Orthoperiodic acid	10581-16-5	2,4-diisocyanato-1-methylcyclohexane
10453-86-8	(5-Benzyl-3-furyl)methyl 2,2-dimethyl-3-(2-methylprop-1-en-1-yl)cyclopanecarboxylate	10584-98-2	8-Oxa-3,5-dithia-4-stannatetradecanoic acid, 4,4-dibutyl-10-ethyl-7-oxo-, 2-ethylhexyl ester
10458-14-7	P-menthan-3-one	10588-01-9	Disodium heptaoxidodichromate
10461-98-0	Benzenecetonitrile, .alpha.-cyclohexylidene-	10591-85-2	Thioperoxydicarbonic diamide (((H2N)C(S)2S2), N,N,N',N'-tetraakis(phenyl)methyl)-
10465-81-3	Diazenedicarboxylic acid bis(N,N-piperidide)	10595-49-0	Methyl trimethyl-3-[[1-oxododecyl]amino]propylammonium sulphate
10466-61-2	(S)-2-amino-4-methylvaleramide monohydrochloride		
10471-78-0	Oxazole, 4,5-dihydro-2-(1-methylethyl)-		
10472-24-9	Methyl 2-oxocyclopentanecarboxylate		
10476-85-4	Strontium chloride		

10595-60-5	1,2-Ethanediamine, N-(1,3-dimethylbutylidene)-N'-[2-[[[(1,3-dimethylbutylidene)amino]ethyl]-	11103-57-4	Vitamin A
10595-72-9	Di(1,3-dimethylbutylidene)amino]ethyl]-	11103-72-3	Ruthenium red
10599-69-6	1-(5-methyl-2-furyl)propan-1-one	11103-86-9	Potassium dizinc(II) bis(chromate) hydroxide
10601-19-1	5-methoxyindole-3-carbaldehyde	11104-48-6	Aluminium calcium oxide
10601-80-6	Ethyl 3,3-diethoxypropanoate	11104-65-7	Chromium copper oxide
10604-69-0	Ammonium acrylate	11111-34-5	Oxirane, 2-methyl-, polymer with oxirane, ether with (1,2-ethanediyldinitrilo)tetrakis[propanol] (4:1)
10605-02-4	Palmitine chloride	11113-50-1	Boric acid
10605-21-7	Methyl 1H-benzimidazol-2-ylcarbamate	11113-63-6	Fluorine, compound with graphite
11006-34-1	Trisodium (2S-trans)-[18-carboxy-20-(carboxymethyl)-13-ethyl-2,3-dihydro-3,7,12,17-tetramethyl-8-vinyl-21H,23H-porphine-2-proprionate(5-)-N21,N22,N23,N24]cuprate(3-)	11113-66-9	Iron hydroxide
11006-87-4		11115-67-6	Ammonium vanadium oxide
11015-37-5		11116-97-5	(gluconato)(lactato)calcium
11018-89-6		11118-57-3	Calcium bis(dodecylbenzenesulfonate)
11021-13-9	20-[(6-O-alpha-L-arabinopyranosyl-beta-D-glucopyranosyl)oxy]-12beta-hydroxydammar-24-en-3beta-yl 2-O-beta-D-glucopyranosyl-beta-D-glucopyranoside	11120-02-8	Chromium oxide
11021-14-0	20-[(6-O-alpha-L-arabinofuranosyl-beta-D-glucopyranosyl)oxy]-12beta-hydroxydammar-24-en-3beta-yl 2-O-beta-D-glucopyranosyl-beta-D-glucopyranoside	11120-22-2	Starch, phosphate
11024-24-1	Digitonin	11120-25-5	Silicic acid, lead salt
11027-63-7	Agnuside	11121-16-7	Ammonium tungstate
11028-00-5	Bacoside A	11126-22-0	Boric acid, aluminum salt
11029-12-2	Anthocyanins, grape	11129-18-3	Silicon oxide
11041-12-6	Cholestyramine	11129-60-5	Cerium oxide
11041-94-4	Higenamine hydrochloride	11130-12-4	Manganese oxide
11042-64-1	gamma-Oryzanol	11130-29-3	Sodium borate pentahydrate
11065-74-0	Trisodium [N,N-bis[2-[[bis(carboxymethyl)amino]ethyl]glycinate(5-)]manganate(3-)	11136-36-0	Yttrium oxide
11066-21-0	Sodium tetradecenesulfonate	11137-98-7	Titanium, dichlorobis[(1,2,3,4,5-n)-1,3,4,5-pentamethyl-2,4-cyclopentadien-1-yl]-
11066-49-2	Isononylphenol	11138-49-1	Aluminum magnesium oxide
11067-82-6	Sodium dodecylbenzenesulfonate	11138-60-6	Aluminum sodium oxide
11070-44-3	Methyltetrahydroisobenzofuran-1,3-dione	11138-66-2	Ester of Octanoic acid, decanoic acid and 2-ethyl-2-(hydroxymethyl)propane-1,3-diol
11071-47-9	Isooctene	11141-21-2	Xanthan gum
11075-38-0	Acid Brown 50	11281-65-5	Didymium oxide
11078-30-1	D-Galacto-d-mannan	12001-26-2	3-Methoxy-2,4,5-trifluorobenzoic acid
11081-15-5	(6-Methylheptyl)phenol	12001-29-5	Mica-group minerals
11087-43-7	Bisabolol oxide	12001-31-9	Chrysotile
11088-95-2	Iron oxide (FeO3)	12001-85-3	Bentone 3-8
11092-32-3	Aluminum oxide (AlO2)	12001-99-9	Zinc naphthenate
11094-60-3	Decaoleic acid, decaester with decaglycerol	12002-26-5	C.I. Pigment Green 18
11097-59-9	Aluminate, (OC-6-11), magnesium carbonate hydroxide (2:6:1:4)	12002-43-6	Silicic acid, methyl ester
11097-74-8	Acid Violet 54	12002-53-8	Gilsonite
11098-84-3	Ammonium molybdenum oxide	12003-38-2	1,1-dimethylethyl 4(or 5)-chloro-2-methylcyclohexanecarboxylate
11099-03-9	C.I. Solvent Black 5	12003-63-3	Fluorophlogopite (Mg3K[AlF2O(SiO3)3])
11099-06-2	Silicic acid, ethyl ester	12003-65-5	Aluminium potassium dioxide
11099-07-3	Octadecanoic acid, ester with 1,2,3-propanetriol	12004-04-5	Aluminium lanthanum trioxide
11099-11-9	Vanadium oxide	12004-04-5	Dialuminium barium tetraoxide
11099-79-9	Reactive Red 21	12004-14-7	Hexacalcium hexaoxotris(sulphato(2-))dialuminate(12-)
		12004-35-2	Dialuminium nickel tetraoxide
		12004-37-4	Dialuminium strontium tetraoxide
		12005-25-3	Aluminum calcium oxide sulfate (Al6Ca4O12(SO4))
		12005-57-1	Tetradecaaluminium dodecaaluminum tritriacetaoxide
		12005-86-6	Sodium hexafluoroarsenate

12007-56-6	Calcium tetraborate	12031-95-7	Tetraalithium pentatitanium oxide (Li4Ti5O12)
12007-60-2	Dilithium tetraborate	12032-20-1	Lutetium oxide
12007-89-5	Ammonium pentaborate	12033-29-3	Molybdenum sulfide (MoS3)
12007-92-0	Pentaboron sodium octaoxide	12033-89-5	Silicon nitride
12007-98-6	Ditungsten pentaboride	12034-59-2	Niobium dioxide
12008-21-8	Lanthanum hexaboride	12035-39-1	Nickel titanium trioxide
12008-41-2	Disodium octaborate	12035-72-2	Nickel sulfide
12008-75-2	Dodecaborate(2-), dodecahydro-, cesium (1:2)	12035-82-4	Platinum oxide
12008-78-5	Dodecaborate(2-), dodecahydro-, sodium (1:2)	12036-04-3	Palladium dioxide
12011-67-5	Iron carbide	12036-09-8	Rhenium dioxide
12011-78-8	Nickel, [μ-(carbonato(2-)-O)O']dihydroxydi-, hydrate	12036-10-1	Ruthenium (IV) oxide
12011-79-9	{μ-[carbonato(2-)-kappaO:kappaO']dihydroxydizinc	12036-21-4	Vanadium dioxide
12012-35-0	Trichromium dicarbide	12036-35-0	Dirhodium trioxide
12012-95-2	Di-μ-chloro-bis(eta-allyl)palladium	12036-37-2	Tin zinc oxide (SnZnO3)
12013-10-4	Cobalt sulfide (CoS2)	12036-41-8	Diterbium trioxide
12014-56-1	Cerium tetrahydroxide	12036-43-0	Titanium zinc trioxide
12014-93-6	Dicernium trisulphide	12036-44-1	Thulium oxide
12015-73-5	Calcium fluoride phosphite	12037-01-3	Tetraterbium heptaoxide
12016-80-7	Cobalt hydroxide oxide	12037-29-5	Praseodymium(III,IV) oxide
12017-01-5	Cobalt titanium trioxide	12038-21-0	Platinum disulphide
12018-01-8	Chromium dioxide	12040-43-6	Silicic acid, aluminum magnesium sodium salt
12018-10-9	Copper dichromium tetraoxide	12042-68-1	Dialuminium calcium tetraoxide
12018-19-8	Dichromium zinc tetraoxide	12042-78-3	Aluminate, (AlO33-), calcium (2:3)
12019-06-6	Copper oxide(CuO2)	12042-91-0	Aluminum chloride pentahydroxide(Al2Cl(OH)5)
12021-95-3	Dihydrogen hexafluorozirconate (2-)	12045-63-5	Titanium diboride
12022-95-6	Iron silicide	12045-78-2	Boron potassium oxide (B4K2O7), tetrahydrate
12023-27-7	Iron titanium oxide (Fe2TiO5)	12046-03-6	Ammonium boron oxide ((NH4)B5O8), hydrate (1:8)
12023-91-5	Iron strontium oxide (Fe12SrO19)	12047-27-7	Barium titanium oxide (BaTiO3)
12024-21-4	Digallium trioxide	12049-50-2	Calcium titanium trioxide
12025-99-9	Manganese hydroxide oxide	12052-28-7	Cobalt diiron tetraoxide
12026-28-7	Titanium dihydroxide oxide	12054-48-7	Nickel dihydroxide
12026-57-2	Trihydrogen tetracosa-μ-oxododecaoxo[μ12-[phosphato(3-)-O:O:O':O':O':O':O':O':O':O']dodecamolybdate(3-)]	12054-72-7	(T-4)-Tin hydroxide(Sn(OH)4)
12026-66-3	Triammonium 12-molybdophosphate	12054-85-2	Hexaammonium molybdate, tetrahydrate
12026-92-5	Tungstate(3-),tetracosa-m-oxododecaoxo[m12-[phosphato(3-)-kO:kO:kO':kO':kO':kO':kO':kO':kO':kO':kO':kO':kO']dodeca-, diammonium hydrogen (9C)	12055-23-1	Hafnium dioxide
12027-05-3	Hafnium Hydroxide (Hf(OH)4), (T-4)-	12055-62-8	Holmium oxide
12027-06-4	Ammonium iodide	12057-17-9	Lithium manganese oxide (LiMn2O4)
12027-38-2	1,2-wolframosilicic acid	12057-24-8	Dilithium oxide
12027-61-1	Dipotassium tin hexahydroxide	12058-07-0	Trimagnesium diphosphide
12027-67-7	Molybdate, hexaammonium	12058-66-1	Molybdenum oxide
12027-70-2	Stannate (Sn(OH)62-), sodium (1:2), (OC-6-11)-	12060-05-8	Disodium tin trioxide
12028-48-7	Tungstate (W12(OH)2O386-), ammonium (1:6)	12060-58-1	Dirhenium trioxide
12029-98-0	Diiodine pentaoxide	12060-59-2	Samarium (III) oxide
12030-49-8	Iridium dioxide	12061-16-4	Strontium titanium trioxide
12030-88-5	Potassium superoxide	12062-81-6	Dirbium trioxide
12031-47-9	Dilanthanum ditanium heptaoxide	12063-19-3	Iron manganese oxide(FeMnO3)
12031-49-1	Lanthanum sulfide (La2S3)	12064-62-9	Iron zinc oxide (Fe2ZnO4)
12031-65-1	Lithium nickel oxide(LiNiO2)	12065-65-5	Digadolinium trioxide
		12067-06-0	Titanium oxide (Ti3O5)
		12067-99-1	Dirhodium trisulphide
			Tungsten hydroxide oxide phosphate

12068-03-0	Sodium 4-toluenesulfonate	12150-46-8	1,1'-Bis(diphenylphosphino)ferrocene
12068-35-8	Aluminum calcium iron oxide (AlCa2FeO5)	12152-26-0	[(2,3,5,6-eta)-bicyclo[2.2.1]hepta-2,5-diene]dichloroplatinum
12068-40-5	Aluminium lithium silicate	12154-84-6	Acetylacetonate-1,5-cyclooctadiene iridium I
12068-53-0	Dialuminium zinc tetraoxide	12154-95-9	Di-mu-carbonyldicarbonylbis(eta5-cyclopenta-2,4-dien-1-yl)diiron
12068-56-3	Aluminum oxide silicate (Al6O5(SiO4)2)	12158-74-6	Dicopper hydroxide phosphate
12068-86-9	Iron magnesium oxide(Fe2MgO4)	12159-82-9	Dieuropium dioxide sulphide
12069-32-8	Boron carbide	12160-44-0	Iron potassium oxide (Fe11K017)
12069-69-1	Copper, [carbonato(2-)]dihydroxydi-	12163-45-0	Manganese strontium oxide (MnSrO3)
12070-08-5	Titanium carbide	12167-21-4	Benzenesulfonic acid, methyl-, monoamino deriv.
12070-12-1	Tungsten carbide (WC)	12167-74-7	Pentacalcium hydroxide tris(orthophosphate)
12070-13-2	Tungsten carbide (W2C)	12168-52-4	Ilmenite (FeTiO3)
12071-83-9	Propineb	12168-85-3	tricalcium silicon pentaoxide
12075-68-2	Aluminium, trichlorotriethylidi-	12173-47-6	Hectorite (clay mineral)
12078-25-0	Dicarbonyl(eta5-2,4-cyclopentadien-1-yl)cobalt	12173-60-3	illite
12080-32-9	Dichloro[(1,2,5,6-eta)-cycloocta-1,5-diene]platinum	12173-98-7	Mordenite
12081-18-4	chloropalladium(1+);2-methanidylprop-1-ene	12174-11-7	Palygorskite
12082-47-2	Bis(eta2-ethylene)(pentane-2,4-dionato-O,O')rhodium	12179-04-3	Tetraboron disodium heptaoxide pentahydrate
12091-64-4	Hexacarbonylbis(eta5-cyclopenta-2,4-dien-1-yl)dimolybdenum	12179-14-5	Disodium tetrahydrozincate
12092-47-6	Di-mu-chloro-bis(hapto-1,5-cyclooctadiene)dirhodium(I)	12185-10-3	Tetraphosphorus
12102-36-2	Tin phthalocyanine	12198-93-5	Ozocerite
12107-56-1	Dichloro[(1,2,5,6-eta)-cycloocta-1,5-diene]palladium	12199-37-0	Smectite-group minerals
12107-76-5	Dibutylammonium tetrafluoroborate(1-)	12200-64-5	Sodium hydroxide (Na(OH)), monohydrate (9CI)
12109-71-6	Zirconium, dichlorobis[(1,2,3,4,5-eta)-1-methyl-2,4-cyclopentadien-1-yl]-	12202-17-4	Tetralead trioxide sulfate
12111-24-9	Calcium trisodium pentatate	12202-43-6	Scandium phosphide
12112-67-3	Di-mu-chlorobis[(1,2,5,6-eta)cycloocta-1,5-diene]diiridium	12207-63-5	Ammonium trivanadium octaoxide
12120-15-9	Ethylenebis(triphenylphosphine)platinum(0)	12208-13-8	Potassium hexahydroxoantimonate
12121-29-8	Europium, tris[4,4,4-trifluoro-1-(2-thienyl)-1,3-butanedionato-kO,kO']bis(triphenylphosphine oxide-kO)-	12209-98-2	Sodium stannate
12122-17-7	Hydrozincite (Zn5(CO3)2(OH)6)	12214-12-9	Dicadmium monoselenide monosulfide
12122-67-7	Znseb	12217-11-7	Reactive Blue 24
12124-97-9	Ammonium bromide	12217-48-0	2-[2-[4-[(2-cyanoethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3H-indolium chloride
12125-01-8	Ammonium fluoride ((NH4)F)	12217-80-0	4,11-diamino-2-(3-methoxypropyl)-1H-naphth[2,3-f]isoindol-1,3,5,10(2H)-tetrone
12125-02-9	Ammonium chloride [(NH4)Cl]	12219-65-7	Acid Brown 282
12125-03-0	Stannate (SnO32-), dipotassium, trihydrate	12220-20-1	Benzenesulfonic acid, 3-[(ethyl[4-[2-[4-[2-(3-sulphophenyl)diazenyl]-1-naphthalenyl]diazenyl]phenyl]amino]methyl]-, sodium salt (1:2)
12125-28-9	Magnesium carbonate hydroxide	12220-25-6	Acid Red 225
12126-50-0	Ferrocene, 1,1',2,2',3,3',4,4',5,5'-decamethyl-	12220-28-9	Hydrogen 3-(2,6-dimethylamino)-6-(2,6-dimethylsulphonatoamino)-9-(2-sulphonatophenyl)xanthylum, monosodium salt
12135-22-7	Palladium dihydroxide	12220-52-9	C.I. Acid Yellow 59
12135-23-8	Platinum dihydroxide	12220-53-0	Acid Violet 66
12135-48-7	Platinum tetrahydroxide	12220-55-2	Acid Violet 74
12135-76-1	Ammonium sulfide ((NH4)2S)	12220-76-7	Acid Yellow 119
12135-77-2	Diammonium pentasulphide	12221-86-2	Basic Yellow 40
12136-45-7	Dipotassium oxide	12222-04-7	Direct Blue 199
12136-58-2	Lithium sulphide, anhydrous	12222-75-2	Disperse Blue 35
12137-20-1	Titanium oxide (TiO)	12223-01-7	Disperse Blue 106
12138-09-9	Tungsten disulphide	12223-85-7	C.I. Disperse Yellow 67
12141-20-7	Trilead dioxide phosphonate		
12141-46-7	Aluminum oxide silicate (Al2O(SiO4))		
12141-67-2	Tungstate (W12(OH)2O386-), sodium (1:6)		
12142-33-5	Dipotassium tin trioxide		

12224-02-1	Tetrasodium 4,4'-bis[[4-[bis(2-hydroxyethyl)amino]-6-[[3-sulphonatophenyl]amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate	12237-63-7	Ferrate(4-), hexakis(cyano-C), Et 2-[6-(ethylamino)-3-(ethylimino)-2,7-dimethyl-3H-xanthen-9-yl]benzoate copper(2+) salts
12224-12-3	Fluorescent Brightener 135	12238-31-2	Manganese, 4-[[4-chloro-5-methyl-2-sulphophenyl]azo]-3-hydroxy-2-naphthalenecarboxylic acid complex
12224-98-5	Xanthylum, 9-[2-(ethoxycarbonylphenyl)-3,6-bis(ethylamino)-2,7-dimethyl-, molybdatetungstatetephosphate	12239-15-5	4-[[5-amino-3-methyl-1-phenyl-1H-pyrazol-4-yl]azo]-2,5-dichlorobenzenesulphonic acid
12225-04-6	C.I. Pigment red 166	12239-87-1	Copper, chlorophthalocyaninato(2-)
12225-06-8	N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-hydroxy-4-[[2-methoxy-5-[[phenylamino]carbonyl]phenyl]azo]naphthalene-2-carboxamide	12245-39-5	Acetylacetonate-1,5-cyclooctadiene rhodium I
12225-08-0	N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-hydroxy-4-[[2,5-dimethoxy-4-[(methylamino)sulphonyl]phenyl]azo]naphthalene-2-carboxamide	12246-51-4	CHLOROBIS(CYCLOOCTENE)IRIDIUM(I) DIMER
12225-18-2	N-(4-chloro-2,5-dimethoxyphenyl)-2-[[2,5-dimethoxy-4-[[phenylamino)sulphonyl]phenyl]azo]-3-oxobutyramide	12251-53-5	Sodium tetrahydroxyaluminate(1-)
12225-21-7	C.I. Pigment Yellow 100	12252-33-4	Calcium [orthosilicato(4-)]dioxodialuminate(2-)
12226-38-9	Copper, 5-(acetylamino)-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonic acid complex	12254-04-5	Decaaluminium barium magnesium heptadecaoxide
12226-63-0	Reactive Yellow 42	12257-42-0	Bis[(2,3,5,6-eta)-bicyclo[2.2.1]hepta-2,5-diene]di-mu-chlorodirrhodium
12226-78-7	Solvent Blue 67	12259-21-1	Iron oxide (Fe2O3), hydrate
12227-55-3	Solvent Red 122	12260-12-7	DIHYDROGENTRIFLUORIDE POLYMER-SUPPORTED
12227-56-4	Solvent Yellow 81	12262-58-7	Cyclohexanone peroxide
12227-67-7	Solvent Yellow 82	12267-73-1	Tetraboron disodium heptaoxide hydrate
12227-68-8	C.I. Solvent Orange 56	12269-78-2	Pyrophyllite
12227-69-9	C.I. Pigment Yellow 100	12269-95-3	Acid Orange 89
12227-78-0	2-(3,6-dihydroxy-2,4,5,7-tetraoxanthren-9-yl)benzoic acid, aluminium salt	12269-99-7	Acid Red 226
12227-89-3	C.I. Pigment Black 11	12270-00-7	Acid Red 227
12228-87-4	Ammonium boron oxide ((NH4)2B4O7) tetrahydrate	12270-13-2	2-[[4-[ethyl(2-hydroxyethyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazolium methyl sulphate
12230-71-6	Barium hydroxide (Ba(OH)2) octahydrate	12271-00-0	Solvent Red 125
12232-99-4	Bismuth sodium trioxide	12274-71-4	Phosphophyllite
12234-74-1	Acid Brown 290	12280-03-4	Boron sodium oxide (B8Na2O13), tetrahydrate
12234-92-3	Acid Orange 78	12284-46-7	Agmatolite (rock)
12235-02-8	Acid Red 310	12286-65-6	Calcium bis(4-[[1-[[[2-methylphenyl]amino]carbonyl]-2-oxopropyl]azo]-3-nitrobenzenesulfonate)
12236-03-2	Disperse Orange 47	12286-66-7	Calcium bis(4-[[1-[[[2-methylphenyl]amino]carbonyl]-2-oxopropyl]azo]-3-nitrobenzenesulphonate)
12236-62-3	2-[[4-chloro-2-nitrophenyl]azo]-N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-oxobutyramide	12289-94-0	1,5-cyclooctadiene-bis-(2-methylallyl)-ruthenium(II)
12236-64-5	N-[4-(acetylamino)phenyl]-4-[[5-(aminocarbonyl)-2-chlorophenyl]azo]-3-hydroxynaphthalene-2-carboxamide	12291-65-5	Boron calcium oxide (B6Ca2O11), hydrate (1:5)
12236-77-0	Reactive Black 1	12304-65-3	Magnesium aluminum hydroxycarbonate hydrate
12237-22-8	Solvent Black 27	12317-46-3	[(2,3,5,6-eta)-bicyclo[2.2.1]hepta-2,5-diene]dichloropalladium
12237-23-9	Solvent Black 28	12330-40-4	Cordierite
12237-24-0	Solvent Blue 70	12333-11-8	Tungstate (W12(OH)2O386-), ammonium, hydrate (1.6:?)
12237-26-2	Solvent Red 118	12336-95-7	Chromium hydroxide sulfate (Cr(OH)SO4)
12237-27-3	Solvent Red 119	12339-07-0	Digadolinium dioxide sulphide
12237-30-8	Solvent Orange 54	12344-40-0	Mercury silver iodide
12237-31-9	Solvent Yellow 79	12345-97-0	Dierbium dioxide sulphide
12237-62-6	C.I. pigment violet 027	12354-84-6	Pentamethylcyclopentadienyliridium dichloride
		12354-85-7	Rhodium, di-mu-chlorodichlorobis[[1,2,3,4,5-n]-1,2,3,4,5-pentamethyl-2,4-cyclopentadien-1-yl]di-
		12377-72-9	Dodecabismuthino silicon tetroxide
		12389-75-2	(PBPY-7-13-12564)-[rel-(N(R))]-N-[2-bis[(carboxy-kappaO)methyl]amino-kappaN]ethyl-N-[2-(S)-[(carboxy-kappaO)methyl][(carboxymethyl)amino-kappaN]ethyl]glycinato(5-)-kappaN,kappaO] sodium hydrogenf errate(2-)

12392-64-2	Disodium hydrogen bis[3-hydroxy-4-(2-hydroxy-1-naphthyl)azo]naphthalene-1-sulphonato(3-)]chromate(3-)	12691-60-0	Stearalkonium hectorite
12398-61-7	Diammonium tetratungsten tridecaoxide	12694-22-3	Stearic acid, monoester with oxybis(propanediol)
12401-86-4	Sodium oxide	12710-36-0	Nickel carbide
12410-14-9	Iron chloride sulfate Fe(Cl)(SO <sub>4</sub> )	12713-03-0	Umber
12411-64-2	Molybdate (MoO <sub>2</sub> 64-), ammonium (1:4)	12725-34-7	C 15
12427-38-2	[Ethylene(dithiocarbamate-kappa(2)S,S')](dithiocarbamato)]manganese	12736-96-8	Silicic acid, aluminum potassium sodium salt
12439-78-0	Diytterbium dioxide sulphide	12737-27-8	Chromium iron oxide
12441-09-7	Sorbitan	12738-63-5	Chromium iron oxide
12442-27-2	Cadmium zinc sulphide	12738-64-6	2,5-Furandione, polymer with ethylbenzene, ester with alpha-methyl-alpha-hydroxypropyl(oxo-1,2-ethanediyl), graft, sodium salt
12501-23-4	Trihydrogen(tetracosamu-oxododecaoxo[mu12-]phosphato(3-)-kappaO:kappaO:kappaO;kappaO:kappaO:kappaO;kappaO:kappaO;kappaO':kappaO':kappaO':kappaO':kappaO':kappaO''''kappaO''''')dodecatungstate(3-)-hydrate	12751-22-3	alpha-d-Glucopyranoside, beta-d-fructofuranosyl, benzoate
12511-31-8	Aluminium magnesium silicate(2:1:2)	12751-23-4	Iron phosphide
12527-76-3	Copper hydroxide sulfate (Cu <sub>4</sub> (OH) <sub>6</sub> (SO <sub>4</sub> ) <sub>2</sub> ).hydrate (1:?)	12765-62-7	Dodecyl ester of phosphoric acid
12542-30-2	Tricyclo[5.2.1.0(2,6)]dec-3(or 4)-en-8-yl acrylate	12767-90-7	Nipastat
12569-38-9	Calcium, (4-O-beta-D-galactopyranosyl-D-gluconato)(D-gluconato)-, monohydrate	12768-44-4	Hexaboron dazine undecaoxide
12578-12-0	Dioxo(distearato)trilead	12768-78-4	4H-1-Benzopyran-4-one, 3-[[6-O-(6-deoxy-alpha-l-mannopyranosyl)-beta-d-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-, hydrogen sulfate, sodium salt
12597-68-1	Stainless steel	12768-92-2	C.I. Acid Green 16
12597-69-2	Steel	12769-96-9	Fluorescent Brightener 113
12602-23-2	Cobalt [III] carbonate hydroxide (2:3)		Sodium aluminosilicate violet
12607-70-4	[carbonato(2-)]tetrahydroxyrnickel		
12621-78-2	Zinc alloy, base, Zn,Cu		
12624-35-0	9,12-Octadecadienoic acid (9Z,12Z)-, dimer, polymer with 1,2-ethanediamine	12772-47-3	9-Octadecenoic acid (9Z)-, ester with 2,2-bis(hydroxymethyl)-1,3-propanediol
12626-49-2	Dowfax 2A1	12777-87-6	Sulphuric acid, compound with graphite
12626-88-9	Manganese hydroxide	12788-93-1	Butyl ester of phosphoric acid
12627-14-4	Silicic acid, lithium salt	12789-03-6	Chlordane
12631-71-9	Sodium pentaborate penta-hydrate (Na <sub>2</sub> B <sub>10</sub> O <sub>16</sub> .5H <sub>2</sub> O)	12789-64-9	Iron titanium oxide
12635-27-7	Aluminum alloy, base, Al50 Ni 50		
12635-29-9	Nickel alloy, base, Ni,Al		
12636-72-5	Zirconium, bis[(5-2,4-cyclopentadien-1-yl)dimethyl-]	12790-48-6	Ruthenium(6+), tetradecaaminedi-mu-oxotri-, hexachloride, tetrahydrate
12640-40-3	Bismuth oxide	12798-51-5	Teucin A
12640-89-0	Selenium oxide	13001-38-2	2-[2-(4-[2-(4-Cyanophenylvinyl)phenylvinyl]benzotrile
12645-31-7	2-Ethylhexyl phosphate	13001-39-3	2,2'-(1,4-Phenylenediethene-2,1-diylo)di-benzotrile
12645-53-3	6-Methylheptyl ester of phosphoric acid	13001-40-6	4,4'-(p-phenylenediethene-2,1-diylo)bisbenzotrile
12656-57-4	Cadmium sulfoxenide orange	13003-12-8	Butylidenebis[2-tert-butyl-5-methyl-p-phenylene]-P,P',P'-tetra-tridecylbis(phosphine)
12656-85-8	C.I. Pigment Red 104	13006-05-8	Magnesium bis(octadecyl sulfate)
12671-00-0	Zirconium carbonate oxide (Zr <sub>3</sub> (CO <sub>3</sub> ) <sub>5</sub> ), monohydrate	13007-85-7	Sodium (2R,3R,4S,5R,6R)-2,3,4,5,6,7-hexahydroheptanoate
12671-74-8	1H-Thioxantheno[2,1,9-def]isoquinoline-1,3(2H)-dione, 2-octadecyl-	13007-86-8	C.I. Pigment Black 1
12672-51-4	Cobalt hydroxide	13007-90-4	Dicarbonylbis(triphenylphosphine)nickel
12673-86-8	Antimony tin oxide	13007-92-6	Hexacarbonylchromium
12678-07-8	Chondroitin, 6-(hydrogen sulfate), sodium salt	13010-19-0	Propane, 1-chloro-3-isocyanato-
12679-90-2	4,4',5',6',7',7'-Octachloro-3,3'-(1,4-phenylenedinitrilo)diisindolin-1-one	13011-54-6	Ammonium sodium hydrogenorthophosphate
12688-15-2	Zirconium hydroxide	13011-68-2	Sodium [3-[[3-(3-amino-4-nitrophenyl)azo]-2,4-dihydroxyphenyl]azo]-4-hydroxybenzenesulphonato(3-)]cuprate(1-)
		13019-22-2	Dec-9-en-1-ol
		13021-40-4	Disodium 3,4,5,6-tetraoxocyclohexene-1,2-diolate
		13023-13-7	Tri-(Z)-octadec-9-en-1-yl phosphite
		13029-08-8	2,2'-dichlorobiphenyl
		13029-09-9	2,2'-Dibromobiphenyl
		13031-43-1	P-acetylphenyl acetate

13035-49-3	4-Piperidinamine	13035-49-3	3-Aminopropylphosphonic acid
13035-61-5	1,2,3,5-tetraacetyl-beta-D-ribofuranose	13138-45-9	Nickel nitrate
13036-02-7	Dimethyl 5-hydroxyisophthalate	13139-14-5	N-[(tert-butoxy)carbonyl]-L-tryptophan
13036-57-2	2-Chloro-4-methylpyrimidine	13139-15-6	N-[(1,1-dimethylethoxy)carbonyl]-L-leucine
13037-60-0	Benzene, 1-bromo-2-isothiocyanato-	13139-16-7	N-(tert-butoxycarbonyl)-L-isoleucine
13037-86-0	4-Heptyloxyphenol	13139-17-8	1-[[[Benzoyloxy]carbonyloxy]pyrrolidine-2,5-dione
13040-18-1	Potassium decanoate	13139-86-1	Bromo(4-methoxyphenyl)magnesium
13040-19-2	Zinc bis[(9Z,12R)-12-hydroxyoctadec-9-enoate]	13144-88-2	1-(2,4,4,5,5-pentamethyl-1-cyclopenten-1-yl)ethan-1-one
13045-22-2	Benzene, 1-ethyl-4-(1-methylethenyl)-	13149-00-3	rel-(3aR,7aS)-Hexahydroisobenzofuran-1,3-dione
13047-13-7	4-(hydroxymethyl)-4-methyl-1-phenylpyrazolidin-3-one	13150-00-0	Sodium 2-(2-(2-(dodecyloxy)ethoxy)ethoxy)ethyl sulphate
13048-33-4	Hexane-1,6-diyl diacrylate	13154-24-0	Chloro(trisopropyl)silane
13048-34-5	1,10-decanediyl diacrylate	13161-28-9	9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylxanthylum perchlorate
13052-19-2	N-(hydroxymethyl)formamide	13161-30-3	2-hydroxypyridine 1-oxide
13057-17-5	Methane, bromomethoxy-	13162-05-5	N-vinylformamide
13058-52-1	9,11-Octadecadienoic acid, methyl ester, (9Z,11E)-	13162-46-4	2,4-Undecadienal
13061-96-6	Methylboronic acid	13170-05-3	Bis(4-tert-butylbenzoato-kappaO)hydroxidoaluminum
13063-04-2	Nitidine chloride	13170-23-5	Diacetyl di-tert-butyl orthosilicate
13063-43-9	Dichloromalonitrile	13171-00-1	6-tert-butyl-1,1-dimethylindan-4-yl methyl ketone
13064-83-0	Trans-4-methylcyclohexanecarboxylic acid	13171-25-0	Trimetazidine dihydrochloride
13071-79-9	S-tert-butylthiomethyl O,O-diethylphosphorodithioate	13177-52-1	Ammonium decyl sulphate
13074-63-0	3-methyl-2-pentylcyclopentan-1-one	13181-17-4	Bromofenoxim
13074-65-2	2-hexylcyclopentan-1-one	13183-18-1	Isobutyl phenyl carbonate
13076-17-0	1,4-Dioxane-2,5-dione, 3,6-dimethyl-, (3R,6R)-	13183-79-4	1,2-dihydro-1-methyl-5H-tetrazole-5-thione
13076-19-2	1,4-Dioxane-2,5-dione, 3,6-dimethyl-, (3R,6S)-rel-	13189-00-9	Zinc bismethacrylate
13078-04-1	Pyridine, 3-(2-piperidinyl)-	13194-48-4	Ethoprofos
13078-36-9	Trisodium dihydrogen 2,2'-[(carboxylatomethyl)imino]bis[(ethan-1-ylimino)diacetate]	13209-15-9	alpha, alpha, alpha', alpha'-tetrabromo-o-xylene
13078-79-0	3-Chlorophenethylamine	13214-53-4	2-oxoimidazolidine-1-carbonyl chloride
13078-80-3	O-chlorophenethylamine	13220-57-0	Tryptanthrine
13081-32-8	D-Leucine, 1,1-dimethylethyl ester, hydrochloride (1:1)	13223-03-5	Ethylidimethyl[2-(2-methyl-1-oxoallyl)oxy]ethylammonium ethyl sulphate
13081-97-5	2,2-Bis(hydroxymethyl)propane-1,3-diyl distearate	13223-25-1	Tetrasodium 2,2',2'',2'''-(ethane-1,2-diyldinitrilo)tetraacetate tetrahydrate
13083-04-0	Nitric acid, ammonium cerium(3+) salt (5:2:1), tetrahydrate	13235-36-4	(S)-7-[[2-O-6-deoxy-alpha-L-mannopyranosyl]-beta-D-glucopyranosyl]oxy]-2,3-dihydro-5-hydroxy-2-(3-hydroxy-4-methoxyphenyl)-4H-1-benzopyran-4-one
13092-66-5	Magnesium bis(dihydrogenorthophosphate)	13244-33-2	2-amino-5-methoxybenzenesulphonic acid
13093-04-4	N,N'-dimethylhexane-1,6-diamine	13244-35-4	2-chloro-4-mesyaniiline
13093-17-9	Cerium tetranitrate	13248-54-9	Cyclohexyl chloroformate
13098-39-0	Hexafluoroacetone sesquihydrate	13250-03-8	Naphthalene, 1,1'-sulfonylbis-
13099-34-8	17-hydroxyheptadecanoic acid	13250-04-9	Dinaphthyl sulfone
13103-80-5	3-hydroxypropiofenone	13250-12-9	(R)-sec-butylamine
13104-21-7	Methylbromfenfenphos	13252-83-0	2H-1-Benzopyran-2-one, 4-hydroxy-6-methyl-
13105-52-7	Carbamic acid, N-butyl-, butyl ester	13254-33-6	Carpronium chloride
13106-44-0	[2-(acryloyloxy)ethyl]trimethylammonium methyl sulphate	13254-34-7	2,6-Dimethylheptan-2-ol
13106-76-8	Molybdate (MoO42-), ammonium (1:2), (T-4)-	13257-44-8	1,1-dimethoxynon-2-yne
13107-10-3	2-Propen-1-aminium, N,N-tri-2-propen-1-yl-, chloride (1:1)	13262-24-3	2-methyl-1,1-bis(2-methylpropoxy)propane
13108-52-6	2,3,5-tetrachloro-4-(methylsulphonyl)pyridine	13268-42-3	Ethanedioic acid, ammonium iron(3+) salt
13116-27-3	4-iodophenylhydrazine	13268-67-2	Senecionine N-oxide
13122-18-4	Tert-butyl 3,5,5-trimethylperoxyhexanoate		
13126-12-0	Rubidium nitrate		
13127-82-7	2,2'-[(Z)-9-Octadecen-1-ylimino]bisethanol		
13130-79-5	3-Amino-1-bromoisquinoline		
13134-76-4	Methyl 3-hydroxybenzo[b]thiophene-3-carboxylate		



13269-19-7	2-nitropyridin-3-amine	
13269-73-3	P-(4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl)benzenesulphonamide	
13274-42-5	N-(3-aminopropyl)-N'-[3-[(3-aminopropyl)amino]propyl]propane-1,3-diamine	
13280-60-9	5-amino-2-nitrobenzoic acid	
13280-61-0	1,4-bis(4-methyl-alpha-styryl)benzene	
13282-82-1	3-butoxy-2-hydroxypropyl acrylate	
13283-01-7	Tungsten hexachloride	
13289-97-9	N,N-Diethylamine(N-B)borane	
13291-46-8	2-(Diphenylphosphinyl)benzene-1,4-diol	
13291-61-7	Trans-cyclohexane-1,2-dinitrotetraacetic acid	
13292-87-0	Dimethyl sulphide--borane	
13294-71-8	2-bromobut-2-ene	
13296-76-9	Octadeca-9,11,13-trienoic acid	
13301-61-6	3-[[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]ethylamino]propionitrile	
13311-31-4	N-Butyl-2-methylpyridinium iodide	
13319-75-0	Trifluoroborane dihydrate	
13323-62-1	Dibutyltin dioleate	
13323-63-2	Dibutylbis(palmitoyloxy)stannane	
13325-10-5	4-amino-1-butanol	
13327-27-0	6-methylpyridazin-3(2H)-one	
13329-40-3	1-(4-iodophenyl)ethan-1-one	
13331-23-2	Boronic acid, B-2-furanyl-	
13331-27-6	(3-Nitrophenyl)boronic acid	
13333-97-6	Benzenethiol, 2-(trifluoromethyl)-	
13334-71-9	1-chloro-4-methoxy-2-methylbenzene	
13338-63-1	3,4,5-trimethoxyphenylacetoneitrile	
13349-82-1	Ethanol, 2-[2-(1-piperazinyloxy)-2,2-dimethyl-3-phenylpropanol	
13351-61-6	Butylchlorodihydroxystamane	
13355-96-9	1,1,1,3,3,3-Hexakis(2-methyl-2-phenylpropyl)distannoxane	
13356-08-6	Dibutylcarbamoil chloride	
13358-73-1	Chlorbromuron	
13360-45-7	Dimethylsulphamoil chloride	
13360-57-1	Butyl(ethyl)amine	
13360-63-9	3-ethyl-2,5-dimethylpyrazine	
13360-65-1	2-ethylhexyl cyanoacetate	
13361-34-7	4-Pyridinecarboxylic acid, 2-amino-	
13362-28-2	Butyltriphenylphosphonium chloride	
13371-17-0	3,7-dimethylocta-2,6-dienal oxime	
13372-77-5	2,6-bis(oxiran-2-ylmethoxy)-4,8-dioxabicyclo[3.3.0]octane	
13374-44-2	Magnesium silicate	
13376-74-4	N-(4-Bromophenyl)maleimide	
13380-67-1	(E)-Oct-2-ene	
13389-42-9	Aristololactam	
13395-02-3	Copper(II) 4-oxopent-2-en-2-olate	
13395-16-9	Gypsum	
13397-24-5	Calcite	
13397-26-7		
13398-94-2	3-hydroxyphenethyl alcohol	
13400-13-0	Caesium fluoride	
13401-56-4	3-chloro-2,2-dimethylpropan-1-ol	
13402-02-3	Hexadecyl acrylate	
13404-22-3	Tert-butyl alaninate hydrochloride	
13406-29-6	Phosphine, tris(4-(trifluoromethyl)phenyl)-	
13408-09-8	Disodium 1,3-dihydroxypropan-2-yl phosphate pentahydrate	
13410-01-0	Sodium selenate	
13410-58-7	2,2'-[(1-methylethylidene)bis(cyclohexane-4,1-diyloxymethylene)]bisoxirane	
13412-64-1	4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[[[3-(2,6-dichlorophenyl)-5-methyl-4-isoxazolyl]carbonyl]amino]-3,3-dimethyl-7-oxo-, sodium salt, hydrate (1:1.1), (2S,5R,6R)-	
13414-56-7	2,3-Dihydrobenzofuran-7-amine	
13414-95-4	4-oxo-4,5,6,7-tetrahydrobenzo[b]thiophene	
13419-59-5	Trisodium 2-sulfonatosuccinate	
13419-61-9	Sodium decane-1-sulfonate	
13419-69-7	(E)-Hex-2-enoic acid	
13421-39-1	P-tert-butylphenyl dihydrogen phosphate	
13422-55-4	Mecobalamin	
13423-15-9	3-Methyloxolane	
13423-48-8	Heptyltriphenylphosphonium bromide	
13427-53-7	Phenol, 4-(2-hydroxyethoxy)-	
13429-07-7	1-(2-Methoxypropoxy)propan-2-ol	
13429-83-9	4,7,7-trimethyl(2-oxabicyclo[2.2.1]hept-1-yl)carboxylic acid	
13433-00-6	Diethyl aminomalonate monohydrochloride	
13433-09-5	N-L-alpha-aspartyl-3-phenyl-L-alanine	
13434-24-7	Manganese bis(2-ethylhexanoate)	
13435-12-6	N-(trimethylsilyl)acetamide	
13435-46-6	Barium chloroanilinate	
13444-24-1	1-ethylpiperidin-3-ol	
13444-94-5	Palladium(II) bromide	
13446-18-9	Nitric acid, magnesium salt, hydrate (2:1:6)	
13446-23-6	Phosphoric acid, magnesium salt (2:3), octahydrate	
13446-24-7	Dimagnesium diphosphate	
13446-34-9	Manganese chloride	
13446-49-6	Dipotassium tetraoxomolybdate	
13446-53-2	Magnesium bromide (MgBr2), hexahydrate	
13450-90-3	Gallium trichloride	
13450-99-2	Strontium hydrogen phosphate	
13451-19-9	Terbium(III) nitrate, hexahydrate (1:3:6)	
13453-03-7	3,5,5-Trimethylhexyl methacrylate	
13453-07-1	Gold(III) trichloride	
13453-62-8	Lead diperchlorate trihydrate	
13453-69-5	Lithium metaborate	
13453-78-6	Lithium perchlorate trihydrate	
13454-96-1	Platinum tetrachloride	
13455-21-5	Potassium fluoride dihydrate	
13455-34-0	Cobalt sulfate monohydrate	
13455-36-2	Tricobalt bis(orthophosphate)	

13461-74-0	9H-Fluoren-9-ol, 9-ethynyl-	13478-16-5	Phosphoric acid, ammonium magnesium salt (1:1:1), hexahydrate
13462-86-7	Barite (Ba(SO <sub>4</sub> ))	13479-54-4	Bis(glycinato)copper
13462-88-9	Nickel dibromide	13481-47-5	3-[(Quinolin-2-yl)methylidene]isoindolin-1-one
13462-90-3	Nickel diiodide	13484-40-7	1-(2-Methoxyethyl)piperazine
13463-28-0	(S)-7-[[6-O-(6-deoxy-alpha-L-mannopyranosyl)-beta-D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-2,3-dihydro-5-hydroxy-4H-benzopyran-4-one	13485-59-1	1-L-alanyl-L-proline
13463-39-3	Nickel tetracarbonyl	13486-43-6	2-tert-butylcyclohexanol
13463-40-6	Iron pentacarbonyl	13491-79-7	Dipotassium phosphonate
13463-41-7	Pyritione zinc	13492-26-7	3,4-dimethylcyclopentane-1,2-dione
13463-42-8	Trihydrogen bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulphonato(3-)]chromate(3-)	13494-06-9	Tellurium
13463-43-9	Sulfuric acid, iron(2+) salt (1:1), hydrate	13494-80-9	Yttrium trinitrate hexahydrate
13463-67-7	Titanium dioxide	13494-98-9	3-(Triethoxysilyl)-N-[3-(triethoxysilyl)propyl]propan-1-amine
13463-98-4	Calcium (1R,4aR,4bR,10aR)-7-isopropyl-1,4a-dimethyl-1,2,3,4,4a,4b,5,6,10,10a-decahydrophenanthrene-1-carboxylate	13497-18-2	(3-chloropropyl)diethoxymethylsilane
13464-80-7	Dihydrazine sulfate	13501-76-3	Indium triiodide
13464-82-9	Diindium tris(sulphate)	13510-71-9	Diyttrium trisulphate
13465-14-0	Indium(3+) trinitrate hydrate (2:9)	13516-27-3	Guazatine
13465-43-5	Rhodium(III) nitrate, dihydrate	13517-23-2	Sodium phosphonate pentahydrate
13465-55-9	Samarium chloride hexahydrate	13517-24-3	Sodium metasilicate nonahydrate
13466-38-1	2(1H)-Pyridinone, 5-bromo-	13519-90-9	4-Fluoroisophthalonitrile
13466-41-6	2(1H)-Pyridinone, 4-methyl-	13520-61-1	Nickel diperchlorate hexahydrate
13466-78-9	3,7,7-Trimethylbicyclo[4.1.0]hept-3-ene	13520-92-8	Zirconium, dichlorooxo-, octahydrate
13467-82-8	Tert-butyl octaneperoxoate	13521-83-0	Disodium glutarate
13472-00-9	4-(2-aminoethyl)aniline	13526-66-4	3-Bromo-6-chloroimidazo[1,2-b]pyridazine
13472-08-7	Butanenitrile, 2,2'-azobis[2-methyl-	13528-93-3	Ethylenebis(chlorodimethylsilane)
13472-30-5	Tetrasodium orthosilicate	13530-50-2	Aluminium tris(dihydrogen phosphate)
13472-35-0	Phosphoric acid, sodium salt, hydrate (1:1:2)	13530-65-9	Dialuminium tris(hydrogen phosphate)
13472-36-1	Tetrasodium diphosphate decahydrate	13530-65-9	Zinc chromate
13472-37-2	SODIUM HYDROGEN PHOSPHITE 2.5 WATER	13530-68-2	Dihydrogen(heptaoxidodichromate)
13472-45-2	Tungstate (WO <sub>4</sub> <sup>2-</sup> ), sodium (1:2), (T-4)-	13531-48-1	Methyl 3-cyanobenzoate
13472-47-4	Metastannic acid	13531-52-7	N-(2-Aminoethyl)propane-1,3-diamine
13472-81-6	2(1H)-Pyridinone, 3,5-dibromo-	13532-18-8	Methyl 3-(methylthio)propionate
13472-85-0	Pyridine, 5-bromo-2-methoxy-	13533-05-6	2-(2-hydroxyethoxy)ethyl acrylate
13473-26-2	2',4',5',7'-Tetrabromo-4,5,6,7-tetrachloro-3',6'-dihydroxy-3H-spiro[2-benzofuran-1,9'-xanthen]-3-one	13534-97-9	3-Pyridinamine, 6-bromo-
13473-90-0	Aluminium nitrate	13534-99-1	2-Amino-3-bromopyridine
13474-25-4	3-methyl-1-vinyl-1H-imidazolium chloride	13547-06-3	Cyclohexene, 1-chloro-4-(1-chlorophenyl)-
13474-64-1	4,4'-Methylenebis(N,N'-dimethylcyclohexanamine)	13547-07-4	Cyclohexene, 1-chloro-5-(1-chloroethenyl)-
13475-82-6	2,2,4,6,6-Pentamethylheptane	13548-38-4	Chromium trinitrate
13475-98-4	Chromium(3+) phosphate hexahydrate	13548-42-0	Copper chromate
13477-34-4	Calcium dinitrate tetrahydrate	13548-43-1	Ammonium chromium bis(sulphate)
13477-89-9	Neodymium chloride (NdCl <sub>3</sub> ), hexahydrate	13548-69-1	9H-fluorene-2,7-diamine dihydrochloride
13477-97-9	Phosphinic acid, nickel(2+) salt, hexahydrate	13552-11-9	2-Aminoctadecane-1,3,4-triol
13478-00-7	Nickel compounds	13552-72-2	4H-Dibenzo[de,g]quinolin-11-ol, 5,6,6a,7-tetrahydro-1,2,10-trimethoxy-6-methyl-, hydrochloride (1:1), (6aS)-
13478-06-3	Chromium bromide (CrBr <sub>3</sub> ), hexahydrate	13557-75-0	Sodium 2-(1-carboxylatoethoxy)-1-methyl-2-oxoethyl laurate
13478-09-6	Dicobalt tris(sulphate)	13558-31-1	3,6-diamino-9-(2-carboxyphenyl)xanthylum chloride
13478-10-9	Iron dichloride tetrahydrate	13560-89-9	1,4:7,10-Dimethanodibenzo[aj,e]cyclooctene, 1,2,3,4,7,8,9,10,13,13,14,14-dodecachloro-1,4,4a,5,6,6a,7,10,10a,11,12,12a-dodecahydro-
		13561-08-5	2,2'-[[2-(oxiranylmethoxy)-1,3-phenylene]bis(methylene)]bisoxirane

13565-96-3	Dibismuth molybdenum hexaoxide	13682-61-6	Potassium tetrachloridoaurate(1-)
13566-03-5	Palladium(2+) sulfate	13682-77-4	Borate(1-), ethenyltrifluoro-, potassium (1:1), (T-4)-
13566-22-8	Diammonium manganese bis(sulphate)	13684-56-5	Ethyl 3-[(phenylcarbamoyloxy)phenyl]carbamate
13567-39-0	[1a5-(1aalpha,2abeta,3aalpha,5aalpha,7beta,7aalpha)]-octahydro-3,6,6,7a-tetramethyl-2H-2a,7-methanoazuleno[5,6-b]oxirene	13684-63-4	3-[(Methoxycarbonyl)amino]phenyl 3-tolylcarbamate
13568-33-7	Lithium nitrite	13688-56-7	Trimethylsilyl methacrylate
13568-40-6	Dilithium molybdate	13689-19-5	Phosphine oxide, tricyclohexyl-
13569-57-8	Iridium chloride (IrCl3) trihydrate	13693-11-3	Titanium bis(sulphate)
13569-65-8	Rhodium trichloride, trihydrate	13698-16-3	N,N-Dichlorourathan
13569-96-5	4-(4-Bromophenyl)-1H-imidazole	13701-59-2	Barium bis(dioxoborate)
13573-11-0	Magnesium wolframate, of a kind used as a luminophore	13701-64-9	Diboron calcium tetraoxide
13573-16-5	Ammonium diamminetetakis(thiocyanato-N)chromate(1-)	13701-70-7	Divanadium(3+) tris(sulfate)
13573-18-7	Triphosphoric acid, sodium salt	13708-12-8	5-methylquinoxaline
13574-13-5	5-benzyl N-[(1,1-dimethylethoxy)carbonyl]-L-glutamate	13708-85-5	Disodium phosphonate
13574-84-0	5-benzyl N-(tert-butoxycarbonyl)-L-2-aminoglutarate, compound with N-dicyclohexylamine (1:1)	13709-36-9	Xenon difluoride
13586-38-4	Sulfuric acid, ammonium cobalt(2+) salt (2:2:1), hexahydrate	13709-38-1	Lanthanum fluoride
13586-68-0	P-tert-butyl-2-methylcinnamaldehyde	13709-42-7	Neodymium trifluoride
13586-82-8	2-ethylhexanoic acid, cobalt salt	13709-49-4	Yttrium trifluoride
13586-84-0	Stearic acid, cobalt salt	13709-94-9	Boric acid (HBO2), potassium salt (1:1)
13587-16-1	Lithium (2H)hydride	13710-19-5	2-[(3-Chloro-2-methylanilino)benzoic acid
13587-26-3	Sulfuric acid, ammonium copper(2+) salt (2:2:1), hexahydrate	13716-10-4	Phosphinous chloride, P,P-bis(1,1-dimethylethyl)-
13590-97-1	Dodecylguanidine monohydrochloride	13716-12-6	Tris(1,1-dimethylethyl)phosphine
13593-03-8	Chinalphos	13717-00-5	Magnesite (MgCO3)
13596-12-8	Aluminium fluoride oxide	13718-26-8	Sodium metavanadate
13597-19-8	Cerium vanadium tetraoxide	13718-94-0	6-O-alpha-D-Glucopyranosyl-D-fructose
13597-44-9	Zinc sulphite	13721-39-6	Trisodium tetraoxovanadate
13598-36-2	Phosphonic acid	13726-69-7	(4R)-1-(tert-butoxycarbonyl)-4-hydroxy-L-proline
13598-37-3	Zinc bis(dihydrogen phosphate)	13726-85-7	N2-[(tert-butoxy)carbonyl]-L-glutamine
13598-65-7	Ammonium perrhenate	13731-82-3	2,5-dibromoterephthalic acid
13600-42-5	2,6-dichloro-4-(trifluoromethyl)nicotinonitrile	13732-62-2	Morpholine 4-methylbenzenesulfonate
13600-98-1	Trisodium hexanitritocobaltate	13734-28-6	N2-[(1,1-dimethylethoxy)carbonyl]-L-lysine
13601-08-6	Palladium(2+) dinitrate tetraammoniate	13734-34-4	N-(tert-butoxycarbonyl)-L-phenylalanine
13601-19-9	Tetrasodium hexacyanoferrate	13734-41-3	N-[(tert-butoxy)carbonyl]-L-valine
13612-34-5	2,5-xylylacetic acid	13737-36-5	Benzeneacetic acid, 4-(bromomethyl)-
13623-11-5	2,4,5-trimethylthiazole	13739-02-1	Diacerein
13623-25-1	1H-Inden-1-one, 2,3-dihydro-6-methoxy-	13746-66-2	Tripotassium hexacyanoferrate
13631-21-5	Phenol, 4-bromo-3-chloro-	13746-89-9	Zirconium tetratrate
13637-90-6	Sulfamic acid, N-chloro-, sodium salt (1:1)	13749-94-5	Methyl N-hydroxythiimidacetate
13639-23-1	Benzoic acid, 4-hydroxy-, sodium salt (1:2)	13750-81-7	1H-imidazole-2-carboxaldehyde, 1-methyl-
13669-76-6	Trihydrogen trifluorophosphato(3-O)borate(3-)	13755-29-8	Sodium tetrafluoroborate
13670-99-0	1-(2,6-difluorophenyl)ethan-1-one	13755-38-9	Sodium pentacyanonitrosylferrate(III) dihydrate
13674-19-6	P-Menthane-7-ol, trans-	13759-83-6	Samarium(III) nitrate, hexahydrate (1:3:6)
13674-84-5	2-Propanol, 1-chloro-, phosphate (3:1)	13759-92-7	Europium chloride (EuCl3), hexahydrate
13674-87-8	2-Propanol, 1,3-dichloro-, phosphate (3:1)	13760-81-1	Lutetium trifluoride
13676-54-5	1,1'-(methylenedi-p-phenylene)bismaleimide	13762-12-4	Cobalt bromide, hexahydrate
13676-91-0	1,8-bis(phenylthio)anthraquinone	13762-14-6	Cobalt molybdenum oxide (CoMoO4)
13678-68-7	S-furfuryl ethanethioate	13762-51-1	Potassium tetrahydroborate
13680-35-8	4,4'-Methylene-bis-(2,6-diethylaniline)	13765-19-0	Calcium chromate
13682-32-1	5-methyl-2-phenyl-1H-imidazole-4-methanol	13767-32-3	Molybdenum zinc tetraoxide
		13768-11-1	Perrhenic acid
		13769-43-2	Potassium vanadium trioxide

13769-81-8	Diron trimolybdenum dodecaoxide	13863-41-7	Bromine chloride
13770-18-8	Copper diperchlorate	13869-38-0	Bis(acetonitrile)dichloroplatinum
13770-89-3	Nickel bis(sulphamidate)	13870-28-5	Sodium disilicate
13770-92-8	Calcium disulphamate	13870-29-6	Disodium disulphate
13770-96-2	Sodium tetrahydroaluminat	13870-30-9	Disodium trisilicon heptaoxide
13772-29-7	Zirconium(IV) dihydrogen bis(phosphate)	13870-90-1	Cobamide
13774-81-7	Ammonia borane	13874-02-7	Aurate(1-), tetrachloro-, sodium, dihydrate
13780-03-5	Calcium hydrogensulphite	13877-91-3	3,7-dimethylocta-1,3,6-triene
13780-06-8	Nitrous acid, calcium salt	13879-32-8	1,1-[methylenebis(oxyethane-1,2-diyloxy)]bisbenzene
13780-39-7	Titanium, dichlorooxo-	13879-35-1	1,12-Diisocyanatododecane
13781-53-8	3-thienylacetone	13881-91-9	Aminomethanesulphonic acid
13782-33-7	Thiophene-3-ethanol	13889-96-8	S-octyl chlorothioformate
13796-22-0	Diamminedichloropalladium	13889-98-0	1-acetyl piperazine
13797-62-1	5,6,12,13-tetrahydro-2,9-dimethylquino[2,3-b]acridine-7,14-dione	13893-53-3	Butanenitrile, 2-amino-2,3-dimethyl-
13798-24-8	2-(2-methyl-1,3-thiazol-4-yl)acetic acid	13897-55-7	4-methylcyclohexane-1,3-diamine
13803-65-1	Terbium chloride hexahydrate	13897-56-8	2-methylcyclohexane-1,3-diamine
13808-64-5	Anhydrotetracycline hydrochloride	13900-17-9	Thiocyanic acid, compound with [R-(R,S)]-alpha-[1-(methylamino)ethyl]benzene-1-methanol (1:1)
13811-50-2	4-bromo-3-methyl-1H-pyrazole	13910-48-0	N-benzylpropane-1,3-diamine
13811-71-7	1,3-divinylimidazolidin-2-one	13912-56-6	1,3-diisocyanato-2-methylcyclohexane
13814-27-2	Diethyl [S-(R*, R*)]-tartrate	13922-41-3	Dihydroxy(1-naphthyl)borane
13815-17-3	1,2-Butanediol, diacetate	13925-00-3	Ethylpyrazine
13815-94-6	Tetraamminepalladium(2+) dichloride	13925-07-0	2-ethyl-3,5-dimethylpyrazine
13816-33-6	Ruthenium chloride (RuCl3), trihydrate	13927-77-0	Nickel bis(dibutyldithiocarbamate)
13820-40-1	4-isopropylbenzotrile	13930-88-6	Oxo[29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]vanadium
13820-41-2	Diammonium tetrachloropalladate	13933-31-8	Tetraamminepalladium(II) chloride monohydrate
13820-53-6	Diammonium tetrachloroplatinate	13933-32-9	(SP-4-1)-Dichloroplatinum tetraammoniate
13822-56-5	Disodium tetrachloropalladate	13933-52-3	Sodium hydrogen phosphonate
13823-50-2	3-(Trimethoxysilyl)propan-1-amine	13936-21-5	2-Pentylanthraquinone
13824-96-9	Potassium sulfamate	13938-94-8	Carbonylchlorobis(triphenylphosphine)rhodium
13825-74-6	Sodium hypobromite	13939-06-5	Hexacarbonylimolybdenum
13826-35-2	Titanium oxide sulphate	13939-25-8	Aluminium dihydrogen triphosphate
13826-64-7	3-phenoxybenzyl alcohol	13943-58-3	Tetrapotassium hexacyanoferrate
13826-66-9	Hypnitric acid, disodium salt	13952-84-6	Sec-butylamine
13826-83-0	Zirconium dinitrate oxide	13956-29-1	Cannabidiol
13826-86-3	Ammonium tetrafluoroborate	13961-86-9	Oleic acid, compound with 2,2'-iminodiethanol (1:1)
13826-86-3	Nitronium tetrafluoroborate	13963-57-0	(OC-6-11)-Tris(2,4-pentanedionato-kappaO2,kappaO4)aluminum
13826-93-2	Dipotassium tetrabromopalladate(2-)	13963-58-1	(OC-6-11)-Tripotassium hexacyanidocobaltate(3-)
13828-37-0	(cis-4-isopropylcyclohexyl)methanol	13965-03-2	Dichloro[bis(triphenylphosphoranyl)]palladium
13831-31-7	2-Chloro-2-oxoethyl acetate	13967-50-5	Potassium dicyanidoaurate(1-)
13832-70-7	Olean-12-en-29-olc acid, 3-hydroxy-11-oxo-, octadecyl ester, (3.beta.,20.beta.)-	13977-56-5	Iron vanadium tetraoxide
13835-41-1	6,10-dimethylundeca-3,9-dien-2-one	13977-65-6	Phosphonic acid, potassium salt (1:1)
13840-56-7	Sodium salt of boric acid	13983-17-0	Wollastonite (Ca(SiO3))
13845-18-6	Sulfamic acid, sodium salt (1:1)	13984-50-4	Methyl 5-oxohexanoate
13845-36-8	Pentapotassium triphosphorate	13986-18-0	Zinc difluoride tetrahydrate
13847-22-8	Trizinc diphosphate	13986-24-8	Sulfuric acid, zinc salt (1:1), hexahydrate
13851-11-1	1,3,3-Trimethylbicyclo[2.2.1]hept-2-yl acetate	13990-54-0	Yttrium phosphate
13863-31-5	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[(4-[(2-hydroxyethyl)methylamino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino)], disodium salt	13991-08-7	Phosphine, 1,1'-(1,2-phenylene)bis[1,1-diphenyl-(E)-Pent-2-enoic acid
		13997-19-8	Nequinat

14001-66-2	Pyrimidine, 5-bromo-2-methoxy-	14123-60-5	1-(3-chlorophenyl)propan-2-one
14002-51-8	P-phenylbenzoyl chloride	14127-68-5	Triphosphate
14002-80-3	Methyl 3-hydroxypivalate	14143-55-6	Picloram-methyl
14003-34-0	3-methylquinoxalin-2-ol	14144-06-0	Disogulside
14007-45-5	Potassium salt of L-aspartic acid	14154-42-8	Chloro[29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]aluminium
14010-23-2	Ethyl heptadecanoate	14167-18-1	(ethylenebis(nitromethylidene)-2,2'-diphenolato)cobalt(II)
14014-06-3	Sodium deuterioxide	14168-73-1	Magnesium sulfate, monohydrate
14024-17-0	Bis(pentane-2,4-dionato-O,O')iron	14173-25-2	Methyl phenyl disulphide
14024-18-1	Cobalt(II) 4-oxopent-2-en-2-olate	14173-39-8	4-chloro-3-phenyl-L-alanine
14024-48-7	Palladium (II) di(4-oxopent-2-en-2-olate)	14174-09-5	6,7,9,10,12,13,20,21,23,24,26,27-
14024-61-4	Bis(pentane-2,4-dionato-O,O')zinc	14177-55-0	dodecahydrodibenz[ <i>b,n</i> ][1,4,7,10,13,16-hexaacyclooctadeca-2,11-diene
14024-63-6	Oxobis(pentane-2,4-dionato-O,O')titanium	14187-32-7	Molybdenum nickel oxide (MoNiO4)
14024-64-7	(OC-6-21)-Disodium [(N,N)ethylenebis(N-[(carboxy-kappaO)imethyl]glycinato-kappaN,kappaO))(4-)]cuprate(2-)	14197-60-5	Ginsenoside Rg3
14025-15-1	(OC-6-21)-Disodium [(N,N)ethylenebis(N-[(carboxy-kappaO)imethyl]glycinato-kappaN,kappaO))(4-)]zincate(2-)	14199-15-6	Methyl 4-hydroxyphenylacetate
14025-21-9	Dimehyl 2-methylpentanedioate	14205-39-1	Methyl 3-aminocrotonate
14035-94-0	Prussian blue	14206-58-7	4-Epioxytetracycline
14038-43-8	Hexacarbonyltungsten	14206-62-3	Sodium 3-hydroxy-2-naphthoate
14040-11-0	Tetrahydrofuran--borane	14206-69-0	3-Amino-5-hydroxybenzoic acid hydrochloride
14044-65-6	Benzoic acid, 4-borono-	14214-32-5	Difenoxuron
14047-29-1	Sodium salt of succinic acid	14216-03-6	Olean-12-en-28-oic acid, 3-[[2-O-(6-deoxy-alpha-l-mannopyranosyl)-alpha-l-arabinopyranosyl]oxy]-23-hydroxy-, O-6-deoxy-alpha-l-mannopyranosyl-(14)-O-beta-d-glucopyranosyl-(16)-beta-d-glucopyranosyl ester, (3beta,4alpha)-
14047-56-4	Sodium hydrogen sebacate	14220-64-5	Bis(benzonitrile)palladium chloride
14047-57-5	Cobaltate(3-), hexakis(cyano- kappa.C), zinc (2:3), (OC-6-11)-Benzetimide	14221-01-3	Tetrakis(triphenylphosphine)palladium
14049-79-7	[29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]nickel	14228-73-0	2,2'-(Cyclohexane-1,4-diybis(methyleneoxymethylene))bisoxirane
14051-33-3	Bismuth vanadium tetraoxide	14233-37-5	1,4-Bis(isopropylamino)-9,10-anthraquinone
14055-02-8	Ethyl (4-methoxyphenyl)acetate	14236-12-5	1,4-Dioxane-2,5-dimethanol
14059-33-7	Benzenoacetic acid, 4-bromo-, ethyl ester	14250-74-9	Methyl 2,2-dimethyloctanoate
14062-18-1	2-amino-5-ethyl-1,3,4-thiadiazole	14255-72-2	Fensulfotion sulfone
14062-25-0	L-menthan-3-one	14259-46-2	(5)-7-[[6-O-(6-deoxy-alpha-L-mannopyranosyl)-beta-D-glucopyranosyl]oxy]-2,3-dihydro-5-hydroxy-2-(4-hydroxyphenyl)-4H-1-benzopyran-4-one
14068-53-2	Potassium tetrafluoroborate	14259-47-3	(5)-7-[[6-O-(6-deoxy-alpha-L-mannopyranosyl)-beta-D-glucopyranosyl]oxy]-2,3-dihydro-5-hydroxy-2-(4-methoxyphenyl)-4H-benzopyran-4-one
14073-97-3	Pyrimidin-2-ecarbonitrile	14259-55-3	10-Deacetylasperulosidic acid
14080-23-0	4-chlorothieno[2,3-d]pyrimidine	14262-61-4	[2,4]-DIBENZO-18-CROWN-6
14086-35-2	Fenthion oxon sulfone	14263-94-6	3,3'-dimethoxybiphenyl-4,4'-di(diazonium) zinc chloride
14091-15-7	P-bromo-DL-phenylalanine	14264-16-5	Bis(triphenylphosphine)nickel(II) chloride
14098-24-9	Crown ether/benzo-18-crown-6	14264-31-4	Disodium tri(cyano-C)cuprate(2-)
14098-44-3	2,3,5,6,8,9,11,12-octahydro-1,4,7,10,13-benzopentaacyclopentadecin	14267-92-6	Phosphate
14099-01-5	Pentacarbonylchlororhenium	14267-92-6	5-chloropent-1-yne
14101-04-3	3-(D-apio-beta-D-furanosyloxy)-1,8-dihydroxy-6-methylanthraquinone	14268-66-7	3,4-(methylenedioxy)aniline
14101-61-2	2H-1-Benzopyran-6-ol, 3,4-dihydro-2,7,8-trimethyl-2-[[3E,7E)-4,8,12-trimethyl-3,7,11-tridecatrien-1-yl]-, (2R)-	14273-92-8	Pentanoic acid, 5-hydroxy-, methyl ester
14104-20-2	Silver (I) tetrafluoroborate	14276-67-6	Butanoic acid, 3-oxo-, 1,1'-(2,2-dimethyl-1,3-propanediyl) ester
14110-64-6	7(S)-hydroxy-16(R)-methyl-10-phenyl-24-oxa[14]cytohalasa-6(12),13(E),21(E)-triene-1,20,23-trione	14277-97-5	Domoic acid
14117-96-5	Dioctadecyl phthalate	14281-77-7	Manganese glycinate
14123-48-9	2-Propanol, 1-(dimethylamino)-2-methyl-		

14281-83-5	(T-4)-bis(glycinato-kappaN,kappaO)zinc(II)	14402-88-1	(OC-6-21)-[[N,N'-Ethylenebis[N-[(carboxy-kappaO)methyl]glycinato-kappaN,kappaO]](4-)]-, sodium (1:2), magnesium(2-),
14282-91-8	Hexaamineruthenium trichloride	14409-72-4	26-(4-Nonylphenoxy)-3,6,9,12,15,18,21,24-octaahexacosan-1-ol
14283-07-9	Lithium tetrafluoroborate, anhydrous	14426-20-1	2-(diethylamino)ethanol hydrochloride
14284-89-0	Manganese tris(4-oxopent-2-en-2-oate)	14426-21-2	Bis(hydroxyethyl)ammonium chloride
14284-92-5	Tris(pentane-2,4-dionato-O,O')rhodium	14431-43-7	.alpha.-D-Glucopyranose, monohydrate
14284-93-6	(OC-6-11)-Tris(2,4-pentanedionato-kappaO2,kappaO4) ruthenium	14432-12-3	2-chloropyridin-4-amine
14284-98-1	Tris(pentane-2,4-dionato-O,O')ytterbium	14433-76-2	N,N-dimethyldecan-1-amide
14285-68-8	Decacarbonyldirhenium	14434-22-1	Sodium ferrocyanide decahydrate
14286-02-3	Diammineplatinum(II) nitrite	14434-41-4	2-methyl-6-methyleneocta-2,7-dien-4-ol
14293-78-8	Tripotassium vanadium tetraoxide	14437-17-3	Chlorfenprop-methyl
14294-10-1	morpholine-4-carbothioamide	14438-32-5	Benzoic acid, 2-amino-3,5-dimethyl-
14295-43-3	4,7-dichloro-2-(4,7-dichloro-3-oxobenzo[b]thien-2(3H)-ylidene)benzo[b]thiophene-3(2H)-one	14442-12-7	3-phenylisoxazole-5-carboxylic acid
14297-34-8	2-(4-bromophenyl)furan	14448-67-0	3-methylbenzothiazol-2(3H)-one hydrazone hydrochloride
14302-13-7	C.I. Pigment Green 36	14451-99-1	4,6-dimethylpyrimidin-2-ol-1,2,3,4-tetrahydro-2-methyl-1,4-dioxaphthalene-2-sulphonic acid (1:1)
14306-25-3	Myo-inositol, hexakis(dihydrogen phosphate), sodium salt	14459-29-1	Haematoporphyrin
14307-35-8	Lithium chromate	14459-95-1	Ferrate(4-), hexakis(cyano-kappa.C), tetrapotassium, trihydrate, (OC-6-11)-
14315-14-1	5-methylbenzo[b]thiophene	14464-46-1	Cristobalite
14316-06-4	Methyl D-alaninate hydrochloride	14470-28-1	P-(chlorodiphenylmethyl)anisole
14320-04-8	(29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32)zinc	14472-14-1	4-Bromo-3-methylphenol
14320-35-5	(1.alpha.,3.alpha,4.alpha,6.beta,7.alpha)hepta(7.alpha)-octahydro-4,7-methano-1H-indene-1,6-dimethanol	14475-11-7	Sodium salt of (2R,3R)-tartaric acid
14321-27-8	N-ethylbenzylamine	14475-17-3	Carbonic acid, praseodymium salt
14323-41-2	Nickelate(2-), tetrakis(cyano-kappaC), dipotassium, monohydrate, (SP-4-1)-	14475-63-9	Zirconium tetrahydroxide
14323-43-4	Diamminedichloropalladium	14481-26-6	Dipotassium (SP-5-21)-bis(oxalato-kappa(2)O(1),O(2))(oxido)titanate(2-)
14324-55-1	Zinc bis(diethylthiocarbamate)	14481-60-8	Disodium 4-(octadecylamino)-4-oxo-2-sulphonatobutyrate
14332-59-3	Zinc phosphonate	14482-51-0	2-Bromo-3,5-dichloropyridine
14337-53-2	5-diethylamino-2-(5-bromo-2-pyridylazo)phenol	14483-18-2	Nitric acid, holmium (3+) salt, pentahydrate
14338-32-0	2-Chloro-1-methylpyridinium iodide	14483-19-3	Diopside
14338-82-0	Dibutyl methylenedithiodi(acetate)	14484-64-1	(OC-6-11)-Tris(dimethylcarbomodithioato-kappaS,kappaS')iron(III)
14345-97-2	2-chloro-3-methylthiophene	14485-31-5	Thorium(IV) phosphate
14347-78-5	Dioxolane[1,3], (R)-(-)-2-dimethyl-4-(hydroxymethyl)-2-[(1-oxooctadecyl)amino]ethyl stearate	14504-95-1	2-bromo-5-chlorotoluene
14351-40-7	Sodium abietate	14507-19-8	Aluminum trisulfate
14352-61-5	Cyclohexanecetic acid, methyl ester	14508-49-7	Lanthanum hydroxide (La(OH)3)
14362-44-8	Iodine atom	14510-06-6	Chloropyrazine
14363-16-7	Nickel(II) acetylacetonate dihydrate	14510-34-9	8-Hydroxyquinoline-2-carboxaldehyde
14367-46-5	N-ethyl-p-methoxy-alpha-methylphenethylamine	14516-71-3	3-(dimethoxymethylsilyl)propyl methacrylate
14371-10-9	2-Propenal, 3-phenyl-, (2E)-	14518-69-5	(butylamine)[[2,2'-thiobis(4-(1,1,3,3-tetramethylbutyl)phenolato)](2-)-O,O',Snickel
14374-92-6	2-prop-1-enyl-p-cymene	14523-22-9	Tetrabutylphosphonium hydroxide
14375-45-2	Abscisic acid, (+/-)-(2Z,4E)-	14529-53-4	Di-mu-chloro-bis(dicarbonyl)rhodium
14376-79-5	3,3,5-tetramethylcyclohexanone	14534-61-3	2-ethoxy pyridine
14377-68-5	1-phenylcyclobutanecarbonitrile	14542-12-2	3,4-Di-O-caffeoylquinic acid
14378-12-2	Stearite	14542-23-5	1,3-thiazol-2-ylmethanol
14383-51-8	Endo-8-azabicyclo[3.2.1]octan-3-ol hydrochloride	14548-39-1	Fluorite (CaF2)
14401-51-5	Benzenecarboximidamide, 4-chloro-, hydrochloride (1:1)	14548-46-0	1-Indanone, 6-bromo- Phenyl 4-pyridyl ketone
14402-50-7	Dodecane-2-thiol		
14402-67-6	(SP-5-21)-Dipotassium bis[ethanedioato(2-)-kappaO1,kappaO2]oxotitanate(2-) dihydrate		

14548-48-2	(4-Chlorophenyl)(pyridin-4-yl)methanone	14698-29-4	Oxolinic acid
14548-60-8	(benzyloxy)methanol	14714-24-0	6-Chloroimidazo[1,2-b]pyridazine-2-carboxylic acid
14553-08-3	ERBIUM (III) 2,4-PENTANEDIONATE	14719-833-6	Benzoic acid, 4-chloro-3-nitro-, methyl ester
14567-64-7	Kieserite	14720-53-7	Lead metaborate
14567-73-8	Tremolite (Ca <sub>2</sub> [(Mg <sub>0.9-1</sub> Fe <sub>0-0.1</sub> ) <sub>4</sub> 5-5AlO <sub>4</sub> 0.5]([Si <sub>7.5-8</sub> AlO <sub>4</sub> 0.5](OH) <sub>2</sub> O <sub>22</sub> ))	14731-14-7	5-(Bromoacetyl)-3-phenylisoxazole
14576-08-0	4-(2-Methoxypropan-2-yl)-1-methylcyclohexene	14742-32-6	METHANOL-13C
14580-22-4	2-(2-chlorophenyl)-2,4-dihydro-5-methyl-3H-pyrazol-3-one	14755-02-3	2-Propenoic acid, 3-(3-hydroxyphenyl)-, (2E)-
14586-35-7	Cholin acetate	14762-55-1	Helium-3
14588-08-0	Bis(triphenylphosphinepalladium) acetate	14763-60-1	4-Hydroxyphenyl methyl sulfone
14589-33-4	Holmium, tris(2,4-pentanedionato-kO2,kO4)-, (OC-6-11)-	14764-60-4	1-Propanol, 2-methyl-, potassium salt (1:1)
14589-42-5	Tris(pentane-2,4-dionato-O,O')samarium	14765-30-1	2-sec-butyloctylhexan-1-one
14592-56-4	Bis(acetonitrile)dichloropalladium	14782-58-2	Borate(1-), tetrakis(1H-pyrazolato-kN1)-, potassium (1:1)
14593-46-5	Sodium 2-methylbutan-2-olate	14782-75-3	(ethyl 3-oxobutyrato-O1',O3)bis(propan-2-olato)aluminium
14596-83-9	Phenyl 3-thiophenecarboxylate	14794-31-1	Ethyl 3-(chloroformyl)propionate
14603-76-0	(R)-(-)-2-AMINO-2-METHYLBUTANEDIOLIC ACID	14798-03-9	Ammonium cation
14608-27-6	1-amino-5-[(7-oxo-7H-benz[de]anthracen-3-yl)amino]antihraquinone	14798-04-0	Anhydrite
14610-37-8	N-methyl-tert-butylamine	14799-93-0	Dichloro(methyl)octylsilane
14611-51-9	Selegiline	14802-03-0	2-Ethylhexan-1-yl hydrogen (2-ethylhexan-1-yl)phosphonate
14611-52-0	Benzeneethanamine, N-,alpha.-dimethyl-N-2-propynyl-, hydrochloride, (R)-	14806-72-5	Ethanol, 2,2',2''-nitritoltris-, acetate (salt)
14618-80-5	Oxirane, 2-[(phenylmethoxy)methyl]-, (2R)-	14807-96-6	Talc
14620-72-5	Dimethyl adipimidate dihydrochloride	14808-60-7	Quartz
14630-40-1	Bis(trimethylsilyl)acetylene	14808-79-8	Sulfate
14633-54-6	Cyclopropyl phenyl sulfide	14814-09-6	3-(triethoxysilyl)propanethiol
14634-91-4	Tris(1,10-phenanthroline-N1,N10)iron sulphate	14816-18-3	alpha-(diethoxyphosphinothioylimino) phenylacetotrile
14634-93-6	Zinc bis(N-ethyl-N-phenyldithiocarbamate)	14832-14-5	[1,2,3,4,8,9,10,11,15,16,17,18,22,23,24,25-hexaeca-chloro-29H,31H-phthalocyaninato(2-)-]N29,N30,N31,N32,copper
14635-75-7	Nitrosium tetrafluoroborate	14847-54-2	1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthol
14639-25-9	Chromium (Chromium(III) picolinate)	14847-56-4	2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3H-pyrazol-3-one
14639-88-4	Opal (SiO2.xH2O)	14848-63-6	2-Methylpropyl alcohol, OD
14641-93-1	4-O-beta-D-galactopyranosyl-alpha-D-glucopyranose	14848-79-4	1-pentandiol-d1
14643-87-9	Zinc diacrylate	14852-17-6	Ethane-1,2-diamine phosphate
14644-61-2	Sulfuric acid, zirconium(4+) salt (2:1)	14858-73-2	Bis(2-ethylhexyl) carbonate
14647-23-5	[1,2-Bis(diphenylphosphino)ethane]dichloronickel(II)	14860-53-8	Tetrapotassium (1-hydroxyethane-1,1-diy)bis(phosphonate)
14649-03-7	S-(-)-alpha-methylbenzyl isocyanate	14863-27-5	We 201
14651-42-4	1-(bromomethyl)adamantane	14866-33-2	Tetraoctylammonium bromide
14660-52-7	Ethyl 5-bromopentanoate	14874-78-3	Dinickel hexacyanoferrate
14667-47-1	Methyl 2-Aminocotinate	14874-82-9	Dicarbonyl(pentane-2,4-dionato-O,O')rhodium
14667-55-1	2,3,5-trimethylpyrazine	14882-18-9	Bismuth oxide salicylate
14676-61-0	3-(Tridecyloxy)propan-1-amine	14887-42-4	Potassium pentahydrogen bis(phosphate)
14678-02-5	3-methylisoxazol-5-amine	14898-67-0	Ruthenium chloride (RuCl3), hydrate
14678-95-6	5-Amino-1-(4-methoxyphenyl)-1H-pyrazole-4-carboxylic acid	14898-79-4	(R)-butan-2-ol
14686-13-6	Trans-hept-2-ene	14901-07-6	beta-Ionone
14689-29-3	Dipotassium [[N,N'-ethylenebis(N-(carboxylatomethyl)glycinato)](4-)-N,N',O,O',ON,ON']zincate(2-)	14903-90-3	3-BROMO-2-FUROIC ACID
14691-80-6	Sodium hydrogen diphosphate	14907-27-8	(R)-2-(Indol-3-yl)-1-(methoxycarbonyl)ethylammonium chloride
14691-88-4	4-amino-2,2,6,6-tetramethylpiperidine 1-oxide	14913-33-8	Diamminedichloroplatinum
14692-29-6	(4-acetamido-2,2,6,6-tetramethyl-1-piperidinyl)oxidanyl	14914-84-2	Holmium chloride hexahydrate
14694-95-2	(SP-4-2)-Chlorotris(triphenylphosphine)rhodium	14915-25-4	phenylmethanol-d
		14915-37-8	Bis(1-hydroxy-1H-pyridine-2-thionato-O,S)copper

14918-21-9	5-Hexynitrile	15128-82-2	2-nitropyridin-3-ol
14918-80-0	3-formylbut-2-enyl acetate	15133-82-1	Tetrakis(triphenylphosphine)nickel
14930-96-2	7(S),20(R)-dihydroxy-16(R)-methyl-10-phenyl-24-oxa[1,4]cytochalas-6(12),13(E),21(E)-triene-1,23-dione	15149-40-7	2-(4-methylphenoxy)ethanol
14937-32-7	.beta.-D-Glucopyranose, 1,2,3,4,6-pentakis(3,4,5-trihydroxybenzoate)	15163-36-7	1-Decanaminium, N,N-dimethyl-N-(3-sulfopropyl)-, inner salt
14937-42-9	Tetrakis(decyl)ammonium bromide	15165-67-0	R-(+)-2-(2,4-Dichlorophenoxy)propionic acid
14938-35-3	4-n-Amylphenol	15165-79-4	Potassium naphthalene-1-acetate
14940-68-2	Zircon	15168-20-4	Cupric selenite dihydrate
14941-08-3	(S)-7-[[2-O-(6-deoxy-alpha-L-mannopyranosyl)-beta-D-glucopyranosyl]oxy]-2,3-dihydro-5-hydroxy-2-(4-methoxyphenyl)-4H-benzopyran-4-one	15170-57-7	Bis(pentane-2,4-dionato-O')platinum
14948-62-0	Carbonic acid, praseodymium(3+) salt (3:2), octahydrate	15177-67-0	1,4-Cyclohexanedicarboxylic acid, 1-methyl ester, trans-
14960-06-6	Sodium 3-[(2-carboxyethyl)(dodecyl)amino]propanoate	15189-51-2	Sodium (SP-4-1)-tetrachloridoaurate(1-)
14965-08-3	Flavone, 4',5',7-trihydroxy-3',8-trimethoxy-	15205-15-9	2-chloro-6-fluorobenzylamine
14970-87-7	2,2'-[1,2-ethanediylbis(oxy)]bis(ethanethiol)	15206-55-0	Methyl benzoylformate
14972-02-2	(OC-6-11)-Trisodium hexachlororhodate dihydrate	15214-89-8	1-Propanesulfonic acid, 2-methyl-2-[(1-oxo-2-propenyl)amino]-
14972-70-4	Trisodium hexachlororhodate	15217-42-2	Sodium benzotriazol-1-ide
14974-48-2	Oxalic acid, vanadium salt	15231-91-1	6-Bromonaphthalen-2-ol
14977-61-8	Chromyl dichloride	15233-47-3	N-1-methylheptyl-N'-phenyl-p-phenylenediamine
14984-21-5	Methanone, bis(4-phenoxyphenyl)-	15234-85-2	Acetic acid, (4-octylphenoxy)-
14984-34-0	Sodium D-glucuronate	15238-00-3	Cobalt iodide (CoI2)
14984-76-0	Potassium bis(fluorosulfonyl)azanide	15243-33-1	1,1,1,1,2,2,2,3,3,3-Triruthenirane dodecyl dodecamethanidone
14985-18-3	Zirconyl nitrate hydrate	15244-10-7	Sulfuric acid, iron(3+) salt (3:2), hydrate
14987-04-3	Magnesium silicon oxide (Mg2Si3O8)	15244-36-7	Sulfuric acid, manganese(2+) salt (1:1), hydrate
14996-61-3	Iridium trichloride hydrate	15244-37-8	Sulfuric acid, nickel(2+) salt (1:1), hydrate
14998-27-7	Chlorite	15244-38-9	Chromium(III)sulfate
14998-37-9	Nickel acetate	15245-12-2	Nitric acid, ammonium calcium salt
14999-43-0	Bis(2-ammonio-2-deoxy-D-glucose) sulphate	15264-63-8	5-(4-Pyridyl)-1,3,4-oxadiazole-2-thiol
15015-81-3	Sodium hexadecane-1-sulfonate	15267-95-5	(Chloromethyl)triethoxysilane
15024-12-1	Benzoic acid, 4-(dimethylamino)-, phenyl ester	15275-07-7	{2,2',2'',2'''}-[Ethane-1,2-diyld(nitroso-kappaN)]tetraacetato-kappaO(4-iron(2+))
15028-39-4	Benzeneacetic acid, alpha-amino-, methyl ester, hydrochloride (1:1), (alphaS)-	15290-77-4	Cyclopentane, 1,1,2,2,3,3,4-heptafluoro-
15028-41-8	Methyl 2-methylalaninate--hydrogen chloride (1/1)	15291-75-5	9H-1,7a-(Epoxy)methano-1H,6aH-cyclopenta[c]furo[2,3-b]furo[3,2':3,4]cyclopenta[1,2-d]furan-5,9,12(4H)-trione, 3-(1,1-dimethylethyl)hexahydro-4,7b-dihydroxy-8-methyl-, (1R,3S,3aS,4R,6aR,7aR,7bR,8S,10aS,11aS)-
15060-55-6	Diammonium (T-4)-disulfido(dithioxo)molybdenum	15291-76-6	9H-1,7a-(Epoxy)methano-1H,6aH-cyclopenta[c]furo[2,3-b]furo[3,2':3,4]cyclopenta[1,2-d]furan-5,9,12(4H)-trione, 3-(1,1-dimethylethyl)hexahydro-2,4,7b,11-tetrahydroxy-8-methyl-, (1S,2R,3S,3aS,4R,6aR,7aR,7bR,8S,10aS,11R,11aR)-
15084-51-2	4-t-Butylbenzenesulfonyl chloride	15297-59-3	1-ethenyl-3-methylpyrrolidin-2-one
15086-94-9	2-(3,6-dihydroxy-2,4,5,7-tetrabromoxanthan-9-yl)-benzoic acid	15297-60-6	2-Pyrrolidinone, 1-ethenyl-4-methyl-Napropamide
15087-24-8	1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one	15304-57-1	Tin, [29H,31H-phthalocyaninato(2-)-kappa.N29,kappa.N30,kappa.N31,kappa.N32], (SP-4-1)-
15090-23-0	3-[Hydroxy(methyl)phosphoryl]propanoic acid	15306-17-9	Aluminum, tris([N-(hydroxy-kappa.O)-N-(nitroso-kappa.O)benzenaminato]-
15096-41-0	Tetrachloro-mu-hydroxy(mu-methacrylate-O')dichromium	15307-79-6	Tris(ethyl acetoacetato-O1',O3)aluminium
15096-52-3	Cryolite		Sodium [2-[(2,6-dichlorophenyl)amino]phenyl]acetate
15097-38-8	Acetic acid, 2-(triphenylphosphoranylidene)-, phenyl(methyl ester		
15104-46-8	1,2-bis(dimethoxyphosphoryl)benzene		
15110-17-5	3-diethoxyphosphoryl-1,1-dithoxypropane		
15110-84-6	2,2'-[(3,3'-dichloro-4,4'-biphenylene)bis(azo)]bis[2',5'-dimethoxyacetacetanilide]		
15120-21-5	Sodium perborate		
15121-94-5	2,5-Cyclohexadiene-1,4-dione, 2-methoxy-6-pentyl-		
15123-80-5	Dodecaaluminium trimolybdenum dodecaoxide		
15124-09-1	Sodium sulfate		



15307-86-5	2-[[[2,6-dichlorophenyl]amino]-benzeneacetic acid	15307-86-5	Dichlorotris(triphenylphosphine)luthenium
15310-01-7	Benodanil	15535-29-2	Bis[(2-hydroxyethyl)ammonium] sulphite
15318-45-3	Thiamphenicol	15535-79-2	2,2-dioctyl-1,3,2-oxathia-stannolan-5-one
15323-35-0	1,1,2,3,3,6-hexamethylindan-5-yl methyl ketone	15541-37-4	Ethyldiaminediphen acetic sodium salt
15333-24-1	Disodium tetracyanozincate	15541-60-3	1,3,5-Triazine-2,4,6-triamine salt of diphosphoric acid
15337-18-5	Zinc bis(dipentylthiocarbamate)	15545-48-9	Chlorotoluron
15345-89-8	Desmethoxyyangonin	15545-97-8	2,2'-azobis[4-methoxy-2,4-dimethylvaleronitrile]
15347-57-6	Lead acetate	15566-80-0	(Z)-N-[2-[(2-aminoethyl)amino]ethyl]-9-octadecanamide
15356-70-4	D-menthol	15570-12-4	3-Methoxybenzenethiol
15358-22-2	1-[(5alpha,7alpha)-4,5-epoxy-3,6-dimethoxy-17-methyl-6,14-ethenomorphinan-7-yl]ethanone	15571-58-1	Bis(2-ethylhexan-1-yl) 2,2'-[[[dioc-tan-1-ylstannanedyl]bis(sulfanedyl)]diacetate
15365-14-7	Iron(II) lithium phosphate	15572-56-2	Isopropylammonium chloride
15366-08-2	Sec-butylmagnesium chloride	15572-79-9	L-galactose
15375-84-5	Sodium (OC-6-21)-[2,2',2'',2''',-tethylenedinitrilo-kappa(2)N,N']tetraakis(acetato-kappaO)]manganate(2-)	15588-62-2	Hydroxylammonium perchlorate
15396-00-6	3-(trimethoxysilyl)propyl isocyanate	15590-62-2	Lithium 2-ethylhexanoate
15404-00-9	Triethylammonium p-toluenesulphonate	15592-34-4	beta-d-Glucopyranose, 1-thio-, 1-[4-(methylsulfinyl)-N-(sulfoxy)butanimidate], monopotassium salt
15416-98-5	alpha-D-Glucopyranoside, methyl, 6-(dihydrogen phosphate)	15592-36-6	beta-d-Glucopyranose, 1-thio-, 1-[4-(methylsulfonyl)-N-(sulfoxy)butanimidate], monopotassium salt
15417-46-6	Bis(acetato-O)hydroxychromium	15592-37-7	Glucocerin potassium salt
15430-52-1	Prop-2-ynylamine hydrochloride	15625-89-5	2-Propenoic acid, 2-ethyl-2-[[[1-oxo-2-propenyl]oxy]methyl]-1,3-propanediyl
15432-85-6	Sodium trioxidoantimonate(1-) (NaSbO3)	15627-09-5	Bis(N-hydroxy-N-nitrosocyclohexylaminato-O')copper
15433-40-6	Trifluoroborane hydrate	15629-92-2	Nickel, dichloro[1,1'-(1,3-propanediyl)bis[1,1-diphenylphosphine-kappa-P]]-
15438-31-0	Ferrous cation	15630-89-4	Compound of sodium carbonate with hydrogen peroxide(2:3)
15438-70-7	1,3-Bis(2-hydroxyethyl)urea	15635-87-7	Tris(pentane-2,4-dionato-O')lridium
15439-16-4	1,4,8,12-Tetraazacyclotetradecane	15646-96-5	2,4,4-trimethylhexa-1,6-diyl diisocyanate
15448-47-2	Oxirane, 2-methyl-, (2R)-	15647-08-2	Phosphorus acid, 2-ethylhexyl diphenyl ester
15448-99-4	2-methyl-1,2-benzisothiazol-3(2H)-one 1,1-dioxide	15647-11-7	3-aminomethyl-3,5,5-trimethylcyclohexan-1-ol
15449-66-8	Bicyclo[2.2.1]heptane-2,2-dimethanol	15651-37-3	Tetraamine platinum dihydroxide
15450-79-0	1H-Phosphole, 2,5-dihydro-1,3-dimethyl-, 1-oxide	15656-28-7	Bis(pyridine)iodonium tetrafluoroborate
15451-14-6	3-(dimethylamino)-2,2-dimethylpropionaldehyde	15663-27-1	Cisplatin
15453-05-1	Propanimidamide, 2,2'-azobis[2-methyl-, hydrochloride (1:?)	15666-28-1	Butyl[[tris(dodecylsulfanyl)]stannane
15454-75-8	Bis(5-oxo-L-prolinato-N1,O2)zinc	15667-10-4	1,1-Bis[[2-methylbutan-2-yl]peroxy]cyclohexane
15457-05-3	Fluorodifen	15667-21-7	2(3H)-Furanone, dihydro-3,4-dihydroxy-, (3R,4R)-
15467-06-8	Lithium (9Z,12R)-12-hydroxyoctadec-9-enoate	15667-84-2	Zirconium carbonate oxide
15467-20-6	Disodium hydrogen nitritriacetate	15676-16-1	Sulpiride
15468-32-3	Tridymite	15679-12-6	2-ethyl-4-methylthiazole
15471-17-7	1-(3-sulphonatopropyl)pyridinium	15679-13-7	2-isopropyl-4-methylthiazole
15475-67-9	Phosphonic acid, sodium salt (1:?)	15680-42-9	[1-[[[(2-hydroxyphenyl)imino]methyl]-2-naphtholato(2-)-N,O,O']copper
15481-70-6	2-methylbenzene-1,3-diamine dihydrochloride	15684-36-3	Nickel(II) dtetrafluoroborate hexahydrate
15484-44-3	Sodium 2-chloroethanesulfonate	15686-71-2	Cefalexin
15484-46-5	2-Propenoic acid, 2-(hydroxymethyl)-, methyl ester	15687-27-1	Ibuprofen
15486-96-1	3-bromopropionyl chloride	15696-40-9	Triangulo-dodecacarbonyltriosmium
15492-38-3	Rhodium triiodide	15699-18-0	Diammonium nickel bis(sulphate)
15500-04-6	Vanadium, [ethanedioato(2-)-kappa.O1..kappa.O2]oxo-	15707-23-0	2-ethyl-3-methylpyrazine
15501-33-4	1-iodo-2,2-dimethylpropane	15708-41-5	(OC-6-21)-Sodium [(N,N'ethylenebis[N-[(carboxy-kappaO)methyl]glycinato-kappaN,kappaO)](4-)]ferrate(1-)
15503-86-3	Isatidine		
15520-05-5	2,2'-(Octylimino)diethanol		
15520-10-2	1,5-Pentanediamine, 2-methyl-		
15521-18-3	2-(dimethylamino)propan-1-ol		
15521-65-0	Nickel bis(dimethyl)dithiocarbamate)		

15708-55-1	Disodium nickel EDTA	15862-07-4	2,4,5-trichlorobiphenyl
15710-66-4	Nitric acid, manganese(2+) salt, hydrate	15869-80-4	Heptane, 3-ethyl-
15721-22-9	Neohexanoic acid	15869-93-9	3,5-Dimethyloctane
15721-78-5	4-(1,1,3,3-Tetramethylbutyl)-N-(4-(1,1,3,3-tetramethylbutyl)phenyl)aniline	15870-10-7	2-Methylhept-1-ene
15731-88-1	Cobalt salt of formic acid	15871-57-5	2,2,6,6-Tetramethylpiperidine-N-oxide-4-amino-4-carboxylic acid
15733-22-9	Sodium p-chloro-m-cresolate	15871-85-9	2-Methoxy-5-pyridinecarbonitrile
15739-09-0	Copper, [3,7,11,15-tetramethyl-2-hexadecenyl 9-ethenyl-14-ethyl-21-(methoxycarbonyl)-4,8,13,18-tetramethyl-20-oxo-3-phorbipropionate(2-)-N23,N24,N25,N26], [SP-4-2-[3S-[3alpha(2E,7S*,11S*),4beta,21beta]]-	15872-41-0	Benzoic acid, 4-(pentylloxy)-
15746-57-3	Ruthenium, bis(2,2'-bipyridine-kN1,kN1')dichloro-	15872-43-2	p-Nonyloxybenzoic acid
15760-18-6	gamma,4-dimethylcyclohex-3-ene-1-propan-1-ol	15875-13-5	1,3,5-Triazine-1,3,5(2H,4H,6H)-tripropylamine, N,N,N',N',N'',N''-hexamethyl-
15761-38-3	N-(tert-butoxycarbonyl)-L-alanine	15878-00-9	1H-Pyrazole, 4-chloro- (9CI)
15761-39-4	1-(tert-butyl) hydrogen (S)-pyrrolidine-1,2-dicarboxylate	15878-77-0	Praseodymium(III) nitrate, hexahydrate (1:3:6)
15763-76-5	Sodium 4-isopropylbenzenesulfonate	15879-93-3	Chloralose
15764-16-6	2,4-dimethylbenzaldehyde	15892-23-6	Butan-2-ol
15768-07-7	Methyl 2-benzylidene-3-oxobutylate	15894-70-9	Bis-(N'-Cyanoguanidine), N,N'',1,6-hexanediy-
15782-04-4	Barium bis[4-[(2-hydroxy-1-naphthyl)azo]benzenesulphonate]	15898-92-7	6,6-Dimethylheptanoic acid
15782-05-5	Strontium 4-[(5-chloro-4-methyl-2-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate (1:1)	15901-42-5	3,3,5-trimethylcyclohexylamine
15782-06-6	Barium 2-[(2-hydroxy-3,6-disulphonato-1-naphthyl)azo]benzoate (3:2)	15903-94-3	Hexanedioic acid, polymer with 1,3-butanediol, 1,4-butanediol and 2,2-dimethyl-1,3-propanediol, 2-ethylhexyl ester
15785-09-8	Cerium trihydroxide	15905-32-5	3',6'-Dihydroxy-2',4',5',7'-tetraiodo-3H-spiro[2-benzofuran-1,9'-xanthen]-3-one
15788-16-6	1H-Benzimidazole-6-carboxylic acid	15912-68-2	6-fluoro-2-methylquinolin-4-ol
15790-07-5	C.I. Pigment Yellow 104	15912-75-1	Triphenylpropylphosphonium
15792-20-8	Strontium salt of 3-hydroxy-4-[2-(1-sulfo-2-naphthyl)diazenyl]-2-naphthoic acid	15930-53-7	1,3-Benzodioxole-5-carboxaldehyde, 6-bromo- (9CI)
15792-67-3	Hexahydrogen tris[(ethyl)4-[[4-[(ethyl(3-sulphonatobenzyl)amino]phenyl(2-sulphonatophenyl)methyl]ene]cyclohexa-2,5-dien-1-ylidene][3-sulphonatobenzyl]ammonium], dialuminium salt	15932-80-6	2-isopropylidene-5-methylcyclohexanone
15793-73-4	4,4'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[2,4-dihydro-5-methyl-2-(p-tolyl)-3H-pyrazol-3-one]	15934-01-7	Triammonium hydrogen 2,2',2'',2''',-(ethane-1,2-diylidinitrilo)tetraacetate
15802-75-2	4-Iodo-3-methyl-1H-pyrazole	15942-05-9	Cyclohexanol, 4-[[[(2-amino-3,5-dibromophenyl)methyl]amino], hydrochloride (1:1), trans-
15803-02-8	1H-Pyrazole, 4-bromo-1-methyl-	15950-66-0	2,3,4-Trichlorophenol
15819-50-8	Phosphoric acid, trisodium salt, hexahydrate	15956-28-2	Tetrakis[mu-(acetato-O,O')]dirhodium
15821-83-7	2-Butoxypropan-1-ol	15956-58-8	2-ethylhexanoic acid, manganese salt
15823-04-8	Methyl 3-(4-methoxyphenyl)propanoate	15958-61-9	1-[p-(phenylsulphonyl)anilino]anthraquinone
15825-24-8	Ruthenium(3+) trinitrate	15958-68-6	1,5-bis(cyclohexylamino)anthraquinone
15827-56-2	1,4-Cyclohexanediamine, cis-	15961-35-0	4,4,6-trimethyl-2-phenyl-1,3,2-dioxaborinane
15827-60-8	Phosphonic acid, [[[(phosphonomethyl)imino]bis[2,1-ethanediylnitro]bis(methylene)]]tetrakis-(+)-Tetrahydro-3-furanmethanol	15968-01-1	Disodium phthalate
15833-61-1	2,2-Dimethylpropane-1,3-diy-1-dinonanoate	15968-05-5	2,2',6,6'-tetrachlorobiphenyl
15834-05-6	Nitric acid, calcium salt, trihydrate	15971-29-6	4-methoxy-1-naphthaldehyde
15842-29-2	Benzyltriphenylphosphonium	15972-60-8	Alachlor
15853-35-7	2-Chloro-6-methoxyisonicotinic acid	15985-39-4	L-Methionine-5-R-sulfoximine
15855-06-8	Sodium silicate	15990-43-9	1-benzyl-3-carboxylatopyridinium
15859-24-2	Indole-5-carbonitrile	15991-59-0	2-propylpiperidine hydrochloride
15861-24-2		15993-42-7	N-(5-chloro-2-methoxyphenyl)-2-[(2-methoxy-4-nitrophenyl)azo]-3-oxobutylamide
		16004-15-2	1-Bromomethyl-4-iodobenzene
		16004-43-6	Hydrazinecarboxamide, 2-[[[2-nitrophenyl]methylene]-
		16013-85-7	2,6-dichloro-3-nitropyridine
		16015-71-7	N-(3-methoxyphenyl)piperazine
		16024-82-1	Methyl 2-isothiocyanatobenzoate
		16026-16-7	Calcium bis[(Z)-N-methyl-N-(1-oxo-9-octadeceny)aminoacetate]

16026-77-0	3-Amino-4-chlorophenol	16026-77-0	5-Ethylidene-2-norbornene
16029-98-4	Iodo(trimethyl)silane	16224-33-2	2-Propanol, 1-butoxy-3-chloro-
16034-46-1	1-Methylpyrazole-5-carboxylic acid	16228-00-5	3-(hydroxymethyl)-5,5-dimethylimidazolidine-2,4-dione
16039-53-5	(T-4)-Bis[2-(hydroxy-kappaO)propanoato-kappaO]-zinc	16251-77-7	3-phenylbutyraldehyde
16039-64-8	Bis[mu-[2,3-di(hydroxy-O)butanedioato(4-)-O:1;O4]]diantimonate(2-), potassium, hydrate (1:2:3), stereoisomer	16260-09-6	(Z)-N-octadec-9-enylhexadecan-1-amide
16040-69-0	[2,9,16,23-tetrachloro-29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]copper	16263-37-9	Potassium phenylphosphinate
16042-25-4	Imidazole-2-carboxylic acid	16263-52-8	3-chloro-1,2-benzisoxazole
16043-40-6	Quinol[2,3-b]acridine-7,14-dione, 5,12-dihydro-3,10-dimethyl-	16269-66-2	4-Chlorothienol[3,2-d]pyrimidine
16044-24-9	Dimethyl[4-(4-(dimethylamino)-alpha-phenylbenzylidene)-2,5-cyclohexadien-1-ylidene]ammonium hydrogen sulphate	16271-33-3	Benzenesulfonyl chloride, 2,4-dichloro-
16051-77-7	Isosorbide mononitrate	16283-36-6	Zinc disalicylate
16052-06-5	4-(2-hydroxyethyl)-1-piperazinepropanesulphonic acid	16290-26-9	4-(aminomethyl)pyrocatechol hydrobromide
16065-83-1	Chromium(III), insoluble salts	16291-96-6	Charcoal
16066-09-4	1,1,1,3,5,7,7-Octamethyltetrasiloxane	16298-03-6	14H-anthra[2,1,9-mna]thioxanthene-14-one
16068-36-3	3,7-Dioxa-4,6-disilanonane, 4,4,6,6-tetraethoxy-5-methyl-4,4,7,7-tetraethoxy-3,8-dioxa-4,7-disiladecane	16314-18-4	Methyl 3-aminopyrazinecarboxylate
16068-37-4	Phosphoric acid, potassium salt		2-methyl-2-prop-2-ynoxypropane
16068-46-5	Dicyclohexyl-18-crown-6		
16069-36-6			
16071-86-6	Disodium [5-[[4-[[2,6-dihydroxy-3-[(2-hydroxy-5-sulphophenyl)azo]phenyl]azo][1,1'-biphenyl]-4-yl]azo]salicylato(4-)]cuprate(2-)	16324-27-9	Tetrasodium 4,4'-bis[[4-[(2-hydroxyethyl)amino]-6-(m-sulphonatoanilino)-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate
16079-88-2	1-Bromo-3-chloro-5,5-dimethylimidazolidine-2,4-dione	16325-63-6	2,4,4-Trimethylpentan-1-ol
16088-07-6	Benzenepropanol, beta-amino-	16326-32-2	Methyl gamma-linolenate
16088-62-3	(S)-1,2-epoxypropane	16331-45-6	4-ethylbenzoyl chloride
16090-02-1	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-(4-morpholinyl)-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-, disodium salt	16338-48-0	(-)-Allylglycine
16091-18-2	Diocetyl tin maleate	16355-00-3	Styrene glycol, (-)
16096-31-4	2,2'-[Hexane-1,6-diylbis(oxyethylene)]bis(oxirane)	16356-11-9	Undeca-1,3,5-triene
16106-44-8	Potassium toluene-4-sulphonate	16367-59-8	Ethyl N-(2-ethoxy-1,2-dihydroquinoline)carboxylate
16109-82-3	Iodobis(triphenylphosphino)copper	16369-05-4	Bis(2-ethylhexyl) phenyl phosphate
16110-09-1	2,5-dichloropyridine	16369-21-4	(+/-)-2-amino-3-methylbutan-1-ol
16110-51-3	Cromoglicic acid	16373-93-6	2-(propylamino)ethanol
16111-62-9	C,C'-Bis(2-ethane-1-ylhex-1-yl) peroxycarbonate	16389-88-1	2-Deoxyadenosine hydrate
16114-47-9	3,5-Dimethylisoxazol-4-yl-4-boronic acid	16393-49-0	Dolomite (CaMg(CO3)2)
16118-49-3	Carbetamide	16397-75-4	Ammonium hydroxide
16143-80-9	Sodium tris(1,2-naphthoquinone 1-oximato-O,O')ferrate(1-)	16403-84-2	2-Ethylhexyl hexanoate
16152-51-5	Boric acid, B-[4-(1-methylethyl)phenyl]-	16403-85-3	4-[[5-carbamoylo-toyl]azo]-3-hydroxynaphth-2-anilide
16153-81-4	Benzenamine, 4-(4-methyl-1-piperazinyl)-	16404-54-9	(R)-4-Methylpentan-2-ol
16156-58-4	2-Propyn-1-ol, 1-methanesulfonate	16405-99-5	4-(bromomethyl)-2,1,3-benzothiadiazole
16177-21-2	Sodium salt of L-glutamic acid	16409-43-1	Tetrahydro-4-methyl-2-(2-methylprop-1-enyl)pyran
16179-97-8	2-carboxymethylpyridinium chloride	16409-45-3	2-Isopropyl-5-methylcyclohexyl acetate
16196-82-0	1-[(5alpha,7alpha)-4,5-epoxy-18,19-dihydro-3,6-dimethoxy-17-methyl-6,14-ethenomorphinan-7-yl]ethanone	16411-05-5	Sinalbin potassium salt
16205-44-0	ethyl pyrazolo[1,5-a]pyridine-3-carboxylate	16413-26-6	3-Cyanophenyl isocyanate
16205-46-2	Pyrazolo[1,5-a]pyridine-3-carboxylic acid	16419-60-6	Boric acid, B-(2-methylphenyl)-
16208-51-8	Dimesna	16420-13-6	Dimethylthiocarbamoyl chloride
16215-21-7	Butyl 3-mercaptopropionate	16423-68-0	Disodium 2-(2,4,5,7-tetraiodo-6-oxido-3-oxoxanthene-9-yl)benzoate
		16432-81-8	2-(4-benzoyl-3-hydroxyphenoxy)ethyl acrylate
		16433-88-8	2,7-Dibromo-9H-fluorene
		16445-01-5	N,N'-(iminodiethylene)dioleamide
		16454-60-7	Neodymium(III) nitrate, hexahydrate (1:3:6)
		16455-61-1	Sodium ((alpha, alpha'-(ethylenedi(imino-kappaN))bis[2-(hydroxy-kappaO)benzeneacetato-kappaO]](4-))ferrate(1-)
		16456-36-3	Tetradecyl octanoate

16461-94-2	3-Amino-4-bromopyrazole	16461-94-2	Benzyl L-prolinate monohydrochloride
16469-22-0	Yttrium trihydroxide	16655-82-6	3-Hydroxycarbofuran
16470-24-9	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-bis(2-hydroxyethyl)amino]-6-[[4-sulfo(phenyl)amino]-1,3,5-triazin-2-yl]amino]-, tetrasodium salt	16667-45-1	1-(methylamino)propan-2-ol
16475-90-4	Methyl 5-acetyl-2-hydroxybenzoate	16669-27-5	Docosyl methacrylate
16481-66-6	Boric acid (HBO2), potassium salt, hydrate (3:4)	16669-59-3	N-(((2-Methane-1-ylprop-1-yl)oxy)methyl)acrylamide
16484-77-8	Propionic acid, (R)-2-(4-chloro-2-methylphenoxy)-	16672-87-0	2-chloroethylphosphonic acid
16485-10-2	2,4-Dihydroxy-N-(3-hydroxyprop-1-yl)-3,3-dimethylbutanamide	16674-78-5	Magnesium diacetate tetrahydrate
16491-36-4	(Z)-hex-3-enyl butyrate	16687-06-2	Dibutylammonium trihydrogen diphosphate
16493-35-9	Undecyl methacrylate	16690-92-9	Sodium L-glutamate
16495-13-9	(S)-2-[(Phenylmethoxy)methyl]oxirane	16690-93-0	Sodium beta-alaninate
16498-20-7	2,3-dihydro-6-nitro-1,4-benzodioxin	16691-43-3	3-amino-1,2,4-triazole-5-thiol
16498-81-0	3-Pyridinecarboxylic acid, 2-methoxy-	16694-18-1	2-Thiophenecarboxylic acid, 4-bromo-
16510-27-3	Benzene, 1-(cyclopropylmethyl)-4-methoxy-	16695-45-7	2-[2-[(2-hydroxyethoxy)ethoxy]ethyl acrylate
16518-17-5	Potassium nicotinate	16698-35-4	2-[2-[(2-hydroxy-2,5,8-trimethyl-2-(4,8,12-trimethyltridecyl)-2H-benzopyran-6-yl]
16521-38-3	Aluminium, 2-(1,3-dihydro-3-oxo-5-sulfo-2H-indol-2-ylidene)-2,3-dihydro-3-oxo-1H-indole-5-sulfonic acid complex	16709-25-4	ALPHA-METHYL-L-TRYPTOPHAN
16523-31-2	1,3-Benzenediol, 4,6-diamino-, hydrochloride (1:2)	16712-20-2	Lithium chloride, monohydrate
16523-54-9	Chloro(dicyclohexyl)phosphane	16712-64-4	6-hydroxy-2-naphthoic acid
16528-77-1	4-Octadecylmorpholine	16713-15-8	4-amino-N,N-diethylaniline hydrochloride
16529-56-9	3-Butenenitrile, 2-methyl-	16721-80-5	Sodium hydrosulfide
16533-71-4	3,5-dinitro-p-toluid acid	16724-61-1	N-Hexadecyl-N-methylhexadecan-1-amine
16545-54-3	Ditetradecyl 3,3'-thiobispropionate	16725-53-4	(Z)-tetradec-9-enyl acetate
16554-45-3	6-nitro-o-anisidine	16728-01-1	1-(4-methoxyphenyl)cyclopropane-1-carboxylic acid
16556-48-2	1-(4-methoxy-2,2,6,6-tetramethyl-3-cyclohexen-1-yl)ethan-1-one	16731-55-8	Disulfurous acid, dipotassium salt
16561-29-8	Tetradecanoyl phorbol acetate (TPA)	16732-57-3	Ethyl 5-nitro-1H-indole-2-carboxylate
16567-18-3	Quinoline, 8-bromo-	16741-80-3	Methyl S-benzyl-L-cysteinate hydrochloride
16582-93-7	Benzonitrile, 2,3,4,5-tetrafluoro-	16751-59-0	1-propylbutylamine
16583-08-7	Benzoic acid, 2,3,4,5-tetrafluoro-6-nitro-	16752-77-5	6-Methyl-4-oxa-7-thia-2,5-diazaoct-5-en-3-one
16587-71-6	4-tert-pentylcyclohexanone	16753-62-1	Dimethoxy(methyl)vinylsilane
16588-34-4	4-chloro-3-nitrobenzaldehyde	16754-68-0	1,2,3-Propanetriol, zinc salt
16588-74-2	3,5-Bis(trifluoromethyl)phenyl isocyanate	16766-30-6	Phenol, 4-chloro-2-methoxy-
16593-81-0	Sodium 4-(2-pyridylazo)resorcinol monohydrate	16774-21-3	Diammonium hexanitratocerate
16595-80-5	(S)-6-Phenyl-2,3,5,6-tetrahydroimidazo[2,1-b]thiazole monohydrochloride	16782-08-4	Potassium 4-hydroxybenzoate
16605-91-7	2,3-dichlorobiphenyl	16788-57-1	Dipotassium hydrogen phosphate trihydrate
16606-02-3	2,4',5-trichlorobiphenyl	16801-62-0	4-(Z-amino)cyclohexanol
16606-55-6	2-oxo-4-methyl-1,3-dioxolane	16801-63-1	N-Cbz-4-aminocyclohexanone
16611-68-0	Dibenzol[d,f][1,3,2]dioxaphosphin, 6-chloro-	16803-97-7	4-amino-N-(4-aminophenyl)benzenesulphonamide
16614-60-1	6,14-Ethenomorphinan-17-carbonitrile, 4,5-epoxy-18,19-dihydro-7-(1-hydroxy-1,2,2-trimethylpropyl)-3,6-dimethoxy-, [5.alpha., 7.alpha.(S)]-	16806-93-2	6,7-Dihydro-4(SH)-benzofuranone
16617-46-2	5-aminopyrazole-4-carbonitrile	16809-88-4	Calcium dimethacrylate
16627-68-2	Propane, 1,1,2,2-tetrafluoro-3-(1,1,2,2-tetrafluoroethoxy)-	16812-54-7	Nickel sulphide
16629-19-9	Thiophene-2-sulphonyl chloride	16820-18-1	(2S)-2-amino-3-hydroxy-2-methylpropanoic acid
16632-21-6	6-methyl-5-nitrouracil	16828-11-8	Sulfuric acid, aluminium salt (3:2), hexadecahydrate
16640-68-9	(triphenylphosphoranylidene)acetonitrile	16828-12-9	ALUMINIUM SULFATE TETRADECAHYDRATE
16642-92-5	2-Propenoic acid, 3-(4-(trifluoromethyl)phenyl)-, (2E)-	16830-15-2	O-6-deoxy-alpha-L-mannopyranosyl-(1-4)-O-beta-D-glucopyranosyl-(16)-beta-D-glucopyranosyl (2alpha,3beta,4alpha)-2,3,23-trihydroxyurs-12-en-28-oate
16652-64-5	O-benzyl-L-tyrosine	16837-52-8	Oxymatrine
		16846-24-5	Josamycin
		16853-85-3	Lithium tetrahydroaluminat
		16856-13-6	4-methyl hydrogen L-aspartate hydrochloride

16858-02-9	1,2-Ethanediamine, N,N,N',N'-tetrakis(2-pyridinylmethyl)-	16984-48-8	Fluoride
16867-03-1	2-aminopyridin-3-ol	16996-40-0	2-ethylhexanoic acid, lead salt
16867-04-2	3-hydroxy-2-pyridone	17001-79-5	Ruthenium disodium tetraoxide
16871-60-6	Dipotassium hexachloroosmate	17013-01-3	Disodium fumarate
16871-71-9	Zinc hexafluorosilicate	17014-71-0	Dipotassium peroxide
16871-90-2	Dipotassium hexafluorodisilicate(2-)	17016-83-0	2-Oxazolidinone, 4-(1-methylethyl), (4S)-
16872-11-0	Borate(1-), tetrafluoro-, hydrogen	17017-57-1	Phosphoric acid, titanium(4+) salt
16873-13-5	Tetraethylammonium hydrogen sulphate	17019-92-0	Uris-12-en-23-oic acid, 3-hydroxy-11-oxo-, (3.alpha.,4.beta.)-
16874-12-7	Tert-butyl L-tyrosinate	17024-19-0	Phenanthrene, 3-nitro-
16874-33-2	Tetrahydrofuran-2-carboxylic acid	17026-42-5	[S-(R*,R*)]-2,3-bis(benzoyloxy)succinic acid
16883-83-3	1,2-Benzenedicarboxylic acid, 2,2-dimethyl-1-(1-methylethyl)-3-(2-methyl-1-oxopropoxy)propyl phenylmethyl ester	17026-47-0	Potassium dihexadecyl phosphate
16887-00-6	Chlorides	17028-61-4	Benzaldehyde, 2-hydroxy-3-methoxy-5-nitro-
16887-79-9	Sodium isonicotinate	17032-49-4	MANGANESE SALICYLATE
16893-85-9	Silicate(2-), hexafluoro-, disodium	17043-05-9	Benzene, 1-bromo-4-(trimethoxysilyl)-
16898-52-5	4,4'-trimethylenedipiperidine	17043-10-6	Di-(Z)-octadec-9-en-1-yl 3,3'-sulfanediyldipropionate
16903-35-8	Hydrogen (SP-4-1)-tetrachloridoaurate(1-)	17068-78-9	Asbestos (Anthophyllite)
16909-78-7	2-hydroxy-4-(2-hydroxyethoxy)benzophenone	17070-58-5	1-benzofuran-2-sulfonyl chloride
16919-19-0	Ammonium hexafluorosilicate	17072-58-1	Dimethyl tetramethylsuccinate
16919-27-0	Dipotassium hexafluorotitanate	17078-27-2	1,2-Bis[4-(dimethylamino)phenyl]ethane-1,2-dione
16919-31-6	Ammonium hexafluoroplatinate	17084-02-5	Iron, [N-[2-[bis(carboxy-kappa.O)methyl]amino-kappa.N]ethyl]-N-[2-(hydroxy-kappa.O)ethyl]glycinate(3-)-kappa.N...kappa.O]
16921-30-5	Dipotassium hexachloroplatinate	17084-13-8	Potassium hexafluorophosphate
16923-58-3	Disodium hexachloroplatinate	17091-40-6	2-(Isobutylamino)ethanol
16923-95-8	Dipotassium hexafluorozirconate	17095-24-8	C.I. Reactive Black-5
16930-96-4	Hexyl crotonate	17102-64-6	(2E,4E)-Hexa-2,4-dien-1-ol
16932-49-3	2,6-dimethoxybenzotriflure	17109-49-8	Edifephos
16937-99-8	D-Leucine, N-[(1,1-dimethylethoxy)carbonyl]-	17110-51-9	Cholest-5-en-3beta-yl [(Z)-octadec-9-en-1-yl carbonate
16938-22-0	2,2,4-trimethylhexa-1,6-diyl diisocyanate	17121-34-5	1,1',1'',1''',[[[(2-hydroxypropyl)imino]bis(ethylenetriolo)]tetrapropan-2-ol
16940-81-1	Sodium borohydride	17125-80-3	Barium hexafluorodisilicate(2-)
16940-92-4	Hexafluorophosphoric acid	17134-17-7	Carbonochloridic acid, C,C'-[1,2-ethanediybis(oxy-2,1-ethanediy)] ester
16941-11-0	Diammonium hexachloroiridate	17135-74-9	1,8-Dibromonaphthalene
16941-12-1	Ammonium hexafluorophosphate	17136-36-6	N-(phenylmethyl)glycine
16941-92-7	Dihydrogen (OC-6-11)-hexachloridoplatinate(2-)	17140-60-2	Calcium bis[(2R,3S,4R,5R)-2,3,4,5,6,7-hexahydroxyheptanoate]
16948-04-2	N6-[(benzyloxy)carbonyl]-N2-[(tert-butoxy)carbonyl]-L-lysine, compound with dicyclohexylamine (1:1)	17141-63-8	Manganese dinitrate hexahydrate
16949-15-8	Lithium tetrahydroborate	17145-91-4	Triethyl 2-phosphonobutyrate
16949-65-8	Magnesium hexafluorosilicate	17153-20-7	3-Methylisoxazole-4-carboxylic acid
16957-70-3	(E)-2-Methylpent-2-enoic acid	17153-21-8	3-methyl-5-phenylisoxazole-4-carboxylic acid
16958-92-2	Ditridecyl adipate	17159-79-4	Ethyl 4-oxocyclohexanecarboxylate
16959-10-7	2,4,6-Trimethyl-1,3-phenylene diisocyanate	17162-29-7	5-methyl-2-(1-methylethyl)cyclohexyl lactate
16961-25-4	Gold chloride, trihydrate	17174-98-0	O-cyanobenzamide
16961-83-4	Hexafluorosilicic acid	17185-29-4	Carbonylhydrottris(triphenylphosphine)rhodium
16962-40-6	Ammonium hexafluorotitanate	17194-00-2	Barium hydroxide
16968-18-6	N-(3-aminopropyl)-N-methylpropane-1,3-diamine	17194-82-0	4-hydroxyphenylacetamide
16969-10-1	2-Propenoic acid, 2-hydroxy-3-phenoxypropyl ester	17199-29-0	D-2-hydroxy-2-phenylacetic acid
16970-55-1	Dihydrogen tetrachloropalladate(2-)	17200-00-9	Oleic acid, compound with diethylamine (1:1)
16974-11-1	(Z)-dodec-9-enyl acetate	17200-29-2	Benzoxazole, 5-chloro-
16982-21-1	Acetic acid, 2-amino-2-thioxo-, ethyl ester	17201-43-3	alpha-bromo-p-toluenitrile
		17230-88-5	Isoxazolol[4',5':2,3]pregn-4-en-20-yn-17-ol

17243-13-9	5-Chlorosulfonyl-2-hydroxybenzoic acid	17420-30-3	2-Amino-5-nitrobenzonitrile
17243-69-5	Ethyl 2-(dimethylamino)-1-phenylcyclohex-3-ene-1-carboxylate	17422-32-1	5-chloroindole
17249-80-8	3-Chlorothiophene	17422-33-2	6-chloro-1H-indole
17257-10-2	5-(2-phenylethynyl)thiophene-2-carbaldehyde	17422-74-1	4-oxo-4H-1-benzopyran-3-carboxaldehyde
17257-71-5	(-)-alpha-methoxy-alpha-(trifluoromethyl)phenylacetic acid	17430-98-7	(S)-(+)-1-Cyclohexylethylamine
17261-28-8	2-diphenylphosphinobenzoic acid	17432-38-1	Benzaldehyde, 2,3,4,5,6-pentamethyl-
17263-22-8	IRON(II) LACTATE TRIHYDRATE	17435-72-2	Ethyl 2-(bromomethyl)acrylate
17265-14-4	Sodium sebacate	17439-11-1	Dihydrogen hexafluorotitanate(2-)
17266-30-7	Benzo(b)thiophene-3-acetic acid, 5-chloro-	17454-53-4	Cyclohexano-18-crown-6
17268-47-2	3-(Dimethylamino)-N,N-dimethylpropanamide	17455-13-9	1,4,7,10,13,16-Hexaoxacyclooctadecane
17272-46-7	Praseodymium(III) chloride hexahydrate	17455-25-3	Dibenzo-30-crown-10
17282-00-7	2-Pyridinamine, 3-bromo-5-methyl-	17462-58-7	Carbonochloridic acid, 1-methylpropyl ester
17282-04-1	2-Chloro-3-fluoropyridine	17464-88-9	Tetrahydro-1,3,4,6-tetrakis(methoxymethyl)imidazol(4,5-d)imidazole-2,5(1H,3H)-dione
17283-81-7	4-(2,6,6-trimethyl-1-cyclohexen-1-yl)butan-2-one	17465-86-0	Cyclooctapentylolse
17287-03-5	Trimethylsulfonium hydroxide	17467-15-1	3-phenyl-1,2,4-thiadiazol-5-ylamine
17289-19-9	Methyl 1-methyl-1H-imidazole-4-carboxylate	17467-35-5	5-Amino-3-methyl-1,2,4-thiadiazol
17289-20-2	METHYL 1-METHYL-1H-IMIDAZOLE-5-CARBOXYLATE	17476-04-9	Aluminium lithium tri-tert-butoxide hydride
17289-25-7	(1-methyl-1H-imidazol-4-yl)methanol	17480-69-2	(S)-(-)-N-Benzyl-alpha-methylbenzylamine
17289-26-8	1-Methyl-1H-imidazole-4-carbaldehyde	17484-36-5	4-methyl-3-nitroanisole
17295-26-0	2-Naphthalenecarboxylic acid, 6-(acetyloxy)-	17496-08-1	Ammonium propionate
17301-53-0	Docosyltrimethylammonium chloride	17500-49-1	Tetraamminecopper(2+) dihydroxide
17301-94-9	4-Methylnonane	17501-44-9	Tetrakis(pentane-2,4-dionato-O)zirconium
17318-08-0	3,5-Dichloro-4-fluorobromobenzene	17511-60-3	Tetrakis(3a,4,5,6,7a-hexahydro-4,7-methano-1H-inden-6-yl)propionate
17325-26-7	Methyl 1H-imidazole-5-carboxylate	17524-05-9	Dioxobis(pentane-2,4-dionato-O,O')molybdenum
17332-70-6	7-METHYL-DL-TRYPTOPHAN	17526-94-2	1,1'-(4-Methyl-1,3-phenylene)bis(3,3-dimethylurea)
17334-08-6	2-HYDROXYMETHYL-1-METHYLIMIDAZOLE	17527-29-6	3,3',4,4',5,5',6,6',7,7',8,8'-Tridecafluorooctan-1-yl acrylate
17337-13-2	1,1'-Biphenyl, 2-isocyanato-	17534-15-5	Benzene-1,2-dithiol
17339-74-1	Ethanone, 1-(1-cycloocten-1-yl)-	17540-75-9	4-sec-Butyl-2,6-di-tert-butylphenol
17341-93-4	2,2,2-trichloroethyl chloroformate	17553-86-5	(S)-(+)-2,3,7,7a-Tetrahydro-7a-methyl-1H-indene-1,5(6H)-dione
17342-08-4	2-Pyrrolidinone, 5-(hydroxymethyl)-, (5S)-	17557-23-2	2,2'-[[2,2-Dimethylprop-1,3-diyloxy]dimethyl]dioxirane
17347-61-4	Dihydro-3,3-dimethylfuran-2,5-dione	17557-67-4	6-methylsulphonylbenzothiazol-2-ylamine
17350-84-4	(2R)-2-amino-2-methyl-3-phenylpropanoic acid	17560-51-9	Metolazone
17351-75-6	Cyclohexane, 1,4-bis[(ethenyloxy)methyl]-	17567-17-8	Borate(1-), tris(3,5-dimethyl-1H-pyrazolato-kN1)hydro-, potassium, (T-4)-
17353-70-7	Carbonic acid, potassium salt	17570-76-2	Lead(II) dimethanesulfonate
17354-14-2	1,4-bis(butylamino)anthraquinone	17570-98-8	2-(Bromoacetyl)pyridine hydrobromide
17363-02-9	Ammonium hexabromoplatinate	17572-97-3	Tripotassium hydrogen 2,2',2''-(ethane-1,2-diyl(dinitrilo)tetraacetate
17372-87-1	Disodium 2',4',5',7'-tetrabromo-3-oxo-3H-spiro[sobenzofuran-1,9'-xanthen]-3,6'-diolate	17573-92-1	3-Methoxythiophene
17373-89-6	2-Hexylidene-cyclopentanone	17575-15-4	2H-1-Benzopyran-2-one, 4-hydroxy-7-methoxy-
17375-41-6	Sulfuric acid, iron(2+) salt (1:1), monohydrate	17577-28-5	(2-ethoxy-2-oxoethyl)triphenylphosphonium chloride
17376-04-4	Benzene, (2-iodoethyl)-	17579-99-6	Methyltriphenoxyphosphonium iodide
17392-83-5	Methyl (R)-lactate	17586-94-6	Diocetyl diacetate
17406-45-0	Tomatine	17589-24-1	2,4-dioxo-1,3-diazetidene-1,3-diylbis[ $\beta$ -phenylenemethylene-p-phenylene] diisocyanate
17407-55-5	Butanoic acid, 2-hydroxy-3-methyl-, (2S)-	17592-07-3	(3beta,6E)-9,10-secocholesta-5(10),6,8-trien-3-ol
17408-14-9	2-(trifluoromethyl)acetophenone	17593-73-6	Glycine, N-(carboxymethyl)-, disodium salt, monohydrate
17413-38-6	Aristolochic acid-D	17606-31-4	S,S'-[2-(Dimethylamino)propane-1,3-diyl] dibenzenesulfonothioate
17417-09-3	Benzonitrile, 2-fluoro-5-nitro	17606-72-3	4-O-alpha-D-glucopyranosyl-D-fructose
17418-58-5	1-amino-4-hydroxy-2-phenoxanthraquinone		
17419-19-1	Benzenamine, 2,4-bis(1-methyl-1-phenylethyl)-N-[4-(1-methyl-1-phenylethyl)phenyl]-		

17610-00-3	Benzaldehyde, 3,5-bis(1,1-dimethylethyl)-	1768-41-1	1-Adamantylmethanamine
17610-21-8	1-(5,5,8,8-tetramethyl-6,7-dihydrophthalen-2-yl)ethanone	17772-51-9	3-hydroxy-2-(3-hydroxy-2-quinolyl)-1H-inden-1-one
17616-04-5	4-(1H-imidazol-1-yl)benzoic acid	17778-88-0	Nitrogen, atomic
17617-45-7	Picrotoxinin	17787-40-5	Methanaminium, N,N,N-trimethyl-, fluoride, tetrahydrate
17625-03-5	Sodium 3-sulfonatobenzoate	17791-52-5	N-(tert-butoxycarbonyl)-L-histidine
17626-34-5	2,2'-(2-(2-hydroxyethoxy)ethyl)imino]bisethanol	17791-81-0	Hexasodium 4,4'-[vinylenebis(3-sulphonato-4,1-phenylene)imino]6-morpholino-1,3,5-triazine-4,2-diy[imino]]bis[5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate]
17627-44-0	4-(1,5-Dimethylhexa-1,4-dien-1-yl)-1-methylcyclohexene	17795-26-5	N-(Cyclohexan-1-ylsulfonyl)phthalimide
17628-73-8	(2R)-1,1,1-Trifluoropropan-2-ol	17796-82-6	Benonyl
17629-30-0	Raffinose, pentahydrate	17804-35-2	Benzene, 1-bromo-2,3,5,6-tetrafluoro-4-(trifluoromethyl)-
17635-26-6	2,3-dimethylquinoline-6-carboxylic acid	17823-46-0	Cerium triacetate sesquihydrate
17635-44-8	3,4,5-TRIBROMO-1H-PYRAZOLE	17829-82-2	3,6,9-Trioxaundecane-1,11-diyl diacrylate
17635-45-9	4-(1H-pyrazol-1-yl)aniline	17831-71-9	4-(vinyl)butan-1-ol
17635-59-5	Phenol, 3-methoxy-5-(2-phenylethyl)-	17832-28-9	Benzoic acid, 3-(aminomethyl)-, methyl ester, hydrochloride (1:1)
17636-10-1	Sodium 3-mercaptopropanesulphonate	17841-68-8	2-chlorobenzyl alcohol
17639-76-8	Methyl 2-methoxypropionate	17849-38-6	4-Hydrazinobenzenesulfonamide monohydrochloride
17640-02-7	Propanoic acid, 2,2-dichloro-, methyl ester	17852-52-7	4-(Methylsulphonyl)phenylhydrazine hydrochloride
17647-86-8	Acetic acid, 2,2-dichloro-2-methoxy-, methyl ester	17852-67-4	Barium 3-hydroxy-4-[(4-methyl-2-sulphonatophenyl)azo]-2-naphthoate
17648-03-2	Potassium N,N-dimethylglycinate	17852-98-1	2-Naphthalenecarboxylic acid, 4-[(4-chloro-5-methyl-2-sulfofenyl)azo]-3-hydroxy-, calcium salt (1:1)
17661-50-6	2,3-dihydro-9,10-dihydroxyanthracene-1,4-dione	17852-99-2	Propylsilylanetriyl triacetate
17661-52-8	Tetradecyl stearate	17865-07-5	Boric acid, B-[4-(trimethylsilyl)phenyl]-
17671-27-1	3,3'-dithiobispropanesulphonic acid	17865-11-1	Cyclohexane, (dimethoxymethyl)silyl-
17673-49-3	Docosyl docosanoate	17865-32-6	Cyclohexyltrimethoxysilane
17673-56-2	Stearyl oleate	17865-54-2	Piperidine, 1-methyl-, hydrochloride (1:1)
17675-24-0	(Z)-octadec-9-enyl (Z)-docos-13-enoate	17874-59-8	1-Methyl-1-propylpiperidinium iodide
17675-60-4	9,11-Octadecadienoic acid, methyl ester	17874-63-4	Pyridine-2,5-dicarboxylic acid 2-methyl ester
17675-60-4	1-(Diaminomethylene)urea phosphate	17896-21-8	N-(2-Oxotetrahydrothiophen-3-yl)acetamide
17676-33-4	Spirosta-2,25(27)-diene-1beta,3beta-diol	17902-23-7	5-fluoro-1-(tetrahydro-2-furyl)uracil
17680-84-1	Homoplantaginin	17907-78-7	1-Propanamine, 3,3'-(1,1,3,3-tetraethoxy-1,3-disiloxanediyl)bis-
17685-52-8	Di-mu-carbonyldecacarbonyl-triangulo-triiron	17912-87-7	3-[(6-deoxy-alpha-L-mannopyranosyl)oxy]-5,7-dihydroxy-2-(3,4,5-trihydroxyphenyl)-4H-benzopyran-4-one
17689-77-9	Silanetriol, ethyl-, triacetate	17913-18-7	(3S,11E)-3,4,5,6,9,10-Hexahydro-14,16-dihydroxy-3-methyl-1H-2-benzooxacyclotetradecin-1,7(8H)-dion
17696-11-6	8-Bromooctanoic acid	17924-92-4	Dialuminium trisulfate hydrate
17696-37-6	4-tert-Butyl-2,5-dimethylphenol	17927-65-0	Bis(2,4-dioxopentan-3-ido-kappa(2)O)dipropan-2-olatotitanium(IV)
17697-12-0	Bis(phenylseleninic) anhydride	17927-72-9	1,1,1,3,5,5-Heptamethyl-3-[(trimethylsilyl)oxy]-trisiloxane
17704-22-2	2,4,6,8,10-pentamethyl-2,4,6,8,10-pentavinylcyclopentasiloxane	17928-28-8	Bicyclo[3.3.1]nonan-9-one
17708-90-6	3,5,8-Trioxa-4-phosphahexacos-17,20-dien-1-aminium, 4-hydroxy-N,N,N-trimethyl-9-oxo-7-[[[(1-oxohexadecyl)oxy]methyl]-, inner salt, 4-oxide, (7R,17Z,20Z)	17931-55-4	Boric acid, B-(3-methylphenyl)-
17715-69-4	1-bromo-2,4-dimethoxybenzene	17933-03-8	CALIFORNINE PERCHLORATE
17736-08-2	(Z)-N-methyl-N-(1-oxo-9-octadecenyl)glycine, compound with 2,2',2''-nitrioltri(ethanol) (1:1)	17939-31-0	1,1,1,3,5,5,5-Heptamethyl-3-octyltrisiloxane
17741-63-8	N,N'-[6,13-diacetamido-2,9-dithoxy-3,10-triphenoldioxazinediyl]bis(benzamide)	17955-88-3	3,6-Dibromopyridazine
17745-45-8	Boronic acid, B-propyl-	17973-86-3	Sodium triethylhydroborate(1-)
17754-90-4	4-(diethylamino)silylaldehyde	17979-81-6	Silane, triethoxy(2-methylpropyl)-
17754-91-5	2H-1-Benzopyran-7-amine, 3-(1H-benzimidazol-2-yl)-N,N-diethyl-2-imino-	17980-61-9	2,2,4,4,6,8-Hexamethyl-6,8-divinyl-1,3,5,7,2,4,6,8-tetraoxatetrasiloxane
17763-67-6	Methanesulfonic acid, 1,1,1-trifluoro-, phenyl ester		
17766-26-6	Trisodium mono(2,4,6-trithioo-1,3,5-triazinan-1-ide)		
17766-28-8	1-cyclohexylpiperazine		
17768-28-4	Tricyclo[3.3.1.1.3,7]dec-1,3-diyld(acetic acid)		

17980-64-2	6-(2-methoxyethoxy)-6-methyl-2,5,7,10-tetraoxa-6-silaundecane	18281-07-7	Ethyl tricosanoate
17994-15-9	2,3,4,13-tetrahydro-1H-benz[gl]indole[2,3-a]quinolin-6-ium nitrate	18282-10-5	Tin oxide (SnO <sub>2</sub> )
17994-25-1	1-Hydroxy-1-cyclopropane carboxylic acid	18282-40-1	Benzene, 1-ethyl-2-iodo-
18010-40-7	Bupivacaine hydrochloride	18282-59-2	4-bromo-1,2-dichlorobenzene
18016-19-8	Sodium salt of maleic acid	18284-36-1	Rhodium, hydrotetrakis(triphenylphosphine)-
18016-24-5	calcium gluconate monohydrate	18291-80-0	Trimethylsilyl bromoacetate
18016-43-8	Oleic acid, compound with N-(2-aminoethyl)ethane-1,2-diamine	18293-85-1	Polyvinylalkoxy (C 1,2) siloxane
18023-33-1	Triisopropoxy(vinyl)silane	18299-85-9	Docosyl acrylate
18031-40-8	1-Cyclohexene-1-carboxaldehyde, 4-(1-methylethenyl)-, (4S)-	18301-56-9	3-(dichloromethylsilyl)propyl methacrylate
18039-42-4	Titanium, trichlorotris(tetrahydrofuran)-	18304-13-7	Octakis-O-(2-cyanoethyl)sucrose
18059-10-4	Imperialine	18312-04-4	Zirconium salt of octanoic acid
18063-02-0	2,6-difluorobenzoyl chloride	18312-31-7	Octadecyl octanoate
18063-03-1	2,6-difluorobenzamide	18323-96-1	Tris(6,6,7,7,8,8-heptafluoro-2,2-dimethyloctane-4,6-dionato)ytterbium
18069-17-5	2-Methylglutaric acid	18355-73-2	2,3-Difluorobenzoyl chloride
18085-02-4	3-Butene-1,2-diol, diacetate	18355-80-1	2,3-Difluoroacetophenone
18085-97-7	Jaceosidin	18368-63-3	6-chloro-2-methylpyridine
18088-11-4	Dirubidium oxide	18368-64-4	2-Chloro-5-methylpyridine
18090-13-6	Silanediol, 1,1-dimethyl-, sodium salt (1:2)	18368-76-8	2-chloro-3-methylpyridine
18096-62-3	4,4a,5,9b-tetrahydroindeno[1,2-d]-1,3-dioxin	18378-89-7	Plicamycin
18097-52-4	2-Amino-5-chlorobenzophenone oxime	18383-58-9	Cyclopropanemethanol, 2,2-dimethyl-3-(2-methyl-1-propen-1-yl)-, (1R,3R)-rel-
18107-18-1	Formaldehyde, 1-(trimethylsilyl)-, one	18390-55-1	Lithium picrate
18108-22-0	Phosphonic acid, (alpha-aminobenzyl)-, (6C,8CI)	18395-32-9	2,4,4,6,6-Pentamethyl-6-vinyl-1,3,5,2,4,6-trioxatrislinane
18109-81-4	Diethyl[2-(2-phenylbutyroyloxy)ethoxy]ethylammonium dihydrogen citrate	18395-48-7	Silane, triethoxymethoxy-
18115-70-3	Pentane-2,4-dione, monolithium salt	18406-41-2	3,3,6,6-tetramethoxy-2,7-dioxo-3,6-disilaoctane
18117-29-8	Benzyltriphenylphosphonium borohydride	18423-43-3	Thymidine 5'-(tetrahydrogen triphosphate), sodium salt (1:?)
18123-82-5	Oxirane, ((4-fluorophenoxy)methyl)-	18425-76-8	PHENETHYL GLUCOSINOLATE POTASSIUM
18127-01-0	3-(4-tert-butylphenyl)propionaldehyde	18437-58-6	4-Amino-2-methylpyridine
18156-74-6	N-(trimethylsilyl)imidazole	18437-78-0	Phosphine, tris(4-fluorophenyl)-
18162-48-6	tert-Butyl(chloro)dimethylsilane	18438-38-5	Pyridine, 2-(methylthio)-
18172-33-3	Cyclopiazonic acid	18444-66-1	2,16alpha,20,25-tetrahydro-9beta-methyl-10alpha,19-norlanosta-1,5,23(E)-triene-3,11,22-trione 25-acetate
18172-67-3	Bicyclo[3.1.1]heptane, 6,6-dimethyl-2-methylene-, (1S,5S)-	18449-41-7	Urs-12-en-28-oic acid, 2,3,6,23-tetrahydroxy-, (2.alpha.,3.beta.,4.alpha.,6.beta.)-
18181-80-1	Bromopropylate	18467-77-1	Diprogolic acid
18197-26-7	Formamide, N-formyl-, sodium salt	18472-51-0	D-Gluconic acid, 5,5'-bis(4-chlorophenyl)-1,1'-hexane-1,6-diyldibiguanide salt (2:1)
18213-75-7	5-amino-1-methyl-1H-pyrazole-4-carboxamide	18472-87-2	Disodium 2',4',5',7'-tetrabromo-4,5,6,7-tetrachloro-3-oxo-3H-spiro[isobenzofuran-1,9'-xanthene]-3',6'-diolate
18217-00-0	1-(2-Chloroethyl)-4-methoxybenzene	18474-60-7	7-Methylindole-2-carboxylic acid
18230-61-0	Diisopropyl(dimethoxy)silane	18479-49-7	3,7-Dimethyloct-1-en-3-ol
18249-20-2	Polyoxy-1,2-ethanediyol, .alpha.-[4-(1,1-dimethylethyl)phenyl]-.omega.-hydroxy-	18479-51-1	3,7-Dimethyloct-6-en-3-ol
18251-82-6	1-Propanamine, 2-methyl-N-(2-methylpropyl)-, hydrochloride	18479-57-7	2,6-Dimethyloctan-2-ol
18253-54-8	Tin, dichloro[29H,31H-phthalocyaninato(2-)-.kappa.N29,.kappa.N30,.kappa.N31,.kappa.N32]-, (OC-6-12)-	18479-58-8	7-Octen-2-ol, 2,6-dimethyl-
18254-13-2	2,4,6-tris(1-phenylethyl)phenol	18480-07-4	Strontium hydroxide
18259-05-7	2,3,4,5,6-pentachlorobiphenyl	18483-17-5	Gallotannin
18267-08-8	Ethanol, zirconium(4+) salt	18496-40-7	Platinum dinitrate
18268-70-7	3,6,9-trioxadecamethylene bis(2-ethylhexanoate)	18497-13-7	Hydrogen hexachloroplatinate(V) hydrate(2:1:6)
18278-34-7	Benzaldehyde, 4-hydroxy-2-methoxy-	18507-89-6	Ethyl 6-decyloxy-7-ethoxy-4-hydroxy-3-quinolate
18281-04-4	Ethyl nonadecanoate		
18281-05-5	Ethyl arachidate		



18511-62-1	Oxirane, 2-(4-fluorophenyl)-	18735-74-5	5-Methyl-2-phenyl-1,3-oxazole-4-carboxylic acid
18516-18-2	3-hydroxy-2-(hydroxymethyl)-2-methylpropionaldehyde	18741-85-0	[1,1'-Binaphthalene]-2,2'-diamine, (1R)-
18524-94-2	Methyl [1S-(1alpha,4alpha,6alpha,7alpha,7aalpha)]-1-(beta-D-glucopyranosyloxy)-1,4a,5,6,7,7a-hexahydro-6-hydroxy-7-methylcyclopenta[c]pyran-4-carboxylate	18748-98-6	Trimethyl(octadecyloxy)silane
18531-94-7	(R)-[1,1'-binaphthalene]2,2'-diol	18751-99-0	beta-Apo-oxytetracycline
18531-95-8	(S)-(-)-1,1'-Binaphthyl-2,2'-diamine	18755-43-6	Dimethyl propylphosphonate
18531-99-2	(S)-1,1'-Bi-2-naphthol	18760-80-0	(R*,S*)(+/-)-alpha-[1-(dimethylamino)ethyl]benzyl alcohol hydrochloride
18540-29-9	Chromium(6+)	18765-38-3	Tetrakis(2-butoxyethyl) silicate
18547-93-8	(1,1,3,3-tetramethyldisiloxane-1,3-diyldipropane-1,3-diyldimethacrylate	18780-67-1	4-(ethoxyacetyl)oxy-3,5-dimethoxybenzoic acid
18583-60-3	Borate(1-), hydrotris(1H-pyrazolo-kN1), potassium (1:1), (T-4)-	18791-75-8	4-bromothiophene-2-carbaldehyde
18583-89-6	Benzoic acid, 3-amino-2-methyl-, methyl ester	18794-84-8	(E)-7,11-dimethyl-3-methylenedodeca-1,6,10-triene
18594-05-3	1-(4-cyclohexylphenyl)ethan-1-one	18796-03-7	2,2,5,5-TETRAMETHYL-4-PHENYL-3-IMIDAZOLINE-3-OXIDE-1-OXYL
18595-14-7	Benzoic acid, 4-amino-3-methyl-, methyl ester	18797-79-0	Corynoline
18595-18-1	Benzoic acid, 3-amino-4-methyl-, methyl ester	18800-28-7	1-bromo-2-(2-bromoethoxy)benzene
18598-74-8	Methyl L-isoleucinate hydrochloride	18800-30-1	2-bromoethyl p-bromophenyl ether
18600-59-4	4H-3,1-Benzoxazin-4-one, 2,2'-(1,4-phenylene)bis-	18820-29-6	Manganese sulphide
18613-55-3	N,N-dibenzyl-p-anisidine	18820-82-1	Pyridinium bromide
18618-55-8	Cerium(III) chloride heptahydrate	18827-81-1	Dodecacarbonyltetrairidium
18621-17-5	3-Azetidinol, 1-(diphenylmethyl)-	18829-56-6	(E)-non-2-enal
18621-18-6	Azetidin-3-ol monohydrochloride	18829-70-4	(2S-trans)-2-(3,4-dihydroxyphenyl)-3,4-dihydro-2H-1-benzopyran-3,5,7-triol
18621-75-5	2-Butene-1,4-diol, diacetate	18835-33-1	Hexacos-1-ene
18624-44-7	Iron dihydroxide	18854-01-8	O,O-diethyl O-5-phenylisoxazol-3-yolphosphorothioate
18625-12-2	Butanoic acid, 4-(2,4-dichlorophenoxy)-, methyl ester	18871-14-2	Tetrahydro-3-pentyl-2H-pyran-4-yl acetate
18638-99-8	3,4,5-trimethoxybenzylamine	18871-66-4	1,1-dimethoxyethyl(dimethyl)amine
18640-58-9	1-(4-bromo-3-nitrophenyl)ethan-1-one	18874-52-7	4-Bromo-2-methyl-5-nitroimidazole
18641-57-1	Propane-1,2,3-triyl tridocosanoate	18876-82-9	2-Methyl-thiazole-4-carboxamide; hydrochloride
18642-23-4	Psoralidin	18880-00-7	1-(bromomethyl)-4-(1,1-dimethylethyl)benzene
18642-44-9	.beta.-D-Xylopyranoside, (3.beta.,12.beta.,16.beta.,23R,24R,25S,26S)-12-(acetyloxy)-16,23,23,26,24,25-triepoxy-26-hydroxy-9,19-cyclolanostan-3-yl	18880-04-1	Benzene, 4-(bromomethyl)-1,2-dichloro-
18662-53-8	Trisodium 2,2',2''-nitrotriacetate monohydrate	18880-36-9	Sodium 3-[(dimethylcarbamothioyl)sulfanyl]propane-1-sulfonate
18664-94-3	3,3'-(butane-1,4-diyloxy)bispropionitrile	18881-04-4	[1S-(1alpha,2beta,5alpha)]-4,6,6-trimethylbicyclo[3.1.1]hept-3-en-2-ol
18666-68-7	Triphenylvinylsilane	18881-17-9	3-Isoquinolinemethanol, 1,2,3,4-tetrahydro-, (3S)-
18680-27-8	Bicyclo[3.1.1]heptane-2,3-diol, 2,6,6-trimethyl-, (1S,2S,3R,5S)-	18888-09-0	Tetramethoxy, tetraester with silicic acid
18683-91-5	Ambroxol	18908-07-1	3-methoxyphenyl isocyanate
18684-11-2	N,N,N-Trimethyloctadecan-1-aminium methyl sulfate	18908-20-8	2,5-Furandione, dihydro-3-(2-methyl-2-propen-1-yl)-
18686-82-3	1,3,4-thiadiazole-2(3H)-thione	18908-66-2	3-(bromomethyl)heptane
18691-97-9	Urea, N-2-benzotriazolyl-N,N'-dimethyl-	18912-80-6	2-[2-(2-methylpropoxy)ethoxy]ethanol
18695-01-7	alpha-Apo-oxytetracycline	18916-17-1	1-Propanone, 1-[4-[[2-O-(6-deoxy-alpha-L-mannopyranosyl)-beta-D-glucopyranosyl]oxy]-2,6-dihydroxyphenyl]-3-(4-hydroxyphenyl)-
18698-97-0	2-bromophenylacetic acid	18917-91-4	Tris[2-(hydroxy-kappaO)propanoato-kappaO]aluminium
18698-99-2	(2-cyanophenyl)acetic acid	18917-93-6	Di(lactato-O1,O2)magnesium
18706-21-3	6-Chloro-2-(trifluoromethyl)quinolin-4(1H)-one	18923-36-9	CERIUM (IV) AMMONIUM SULFATE, DIHYDRATE
18708-87-7	Phosphoric acid, 2-chloro-1-(2,4-dichlorophenyl)ethyl diethyl ester, (Z)-	18942-26-2	Chebullinic acid
18717-73-2	8-Azabicyclo[3.2.1]octan-3-ol, 8-(phenylmethyl)-, (3-endo)-	18942-46-6	N-(tert-butoxycarbonyl)-5-(p-methoxybenzyl)-L-cysteine
18718-07-5	Manganese bis(dihydrogen phosphate)	18942-49-9	D-Phenylalanine, N-[(1,1-dimethylethoxy)carbonyl]-
18718-11-1	Nickel bis(dihydrogen phosphate)	18956-15-5	Pinostrubin chalcone
18721-03-4	Formic acid, compd. with 1-butanamine (1:1)	18956-87-1	10H-phenothiazine-10-carbonyl chloride
		18961-61-0	N-butyleamide

18964-53-9	2,4,6-Triphenyl-1-hexene	6-[4-(5,7-dihydroxy-4-oxo-4H-1-benzopyran-2-yl)phenoxy]-5,7-dihydroxy-2-(4-hydroxyphenyl)-4-benzopyrone	19202-36-9
18972-56-0	Magnesium hexafluorosilicate hexahydrate	[15-[1alpha,4alpha,5alpha,7alpha(E),7aalpha]]-1,4a,5,6,7,7a-hexahydro-4a,5-dihydroxy-7-methyl-7-[(allyl-1-oxo-3-phenyl)oxy]cyclopenta[c]pyran-1-yl-beta-D-glucopyranoside	19210-12-9
18978-78-4	8-Quinolamine, 2-methyl-4-Hexyloxyphenol	D-glucopyranoside	19214-08-5
18979-55-0	2-bromobenzyl alcohol	Azeban-2-one oxime	19228-91-2
18982-54-2	Sodium hydrogen adipate	tert-butyl N-tiophen-3-ylcarbamate	19236-14-7
18996-34-4	Monosodium citrate	Praseodymium(III) isopropoxide	19245-85-3
18997-19-8	Chloromethyl pivalate	N-acetyl-N-L-alanyl-N-L-alanyl-L-alanine	19249-34-4
18999-45-6	3-(1H-imidazol-1-yl)propanoic acid	2,2'-(phenylimino)bisethyl diacetate	19285-83-7
19004-19-4	Nitric acid, copper(2+) salt, hydrate	Glutamic acid, monohydrate	19287-45-7
19009-39-3	Diisopropylcarbonyl chloride	Diborane	19309-14-9
19009-56-4	2-Methyldecanal	Cardamomin	19317-11-4
19012-03-4	1-methyl-1H-indole-3-carbaldehyde	Farnesal	19321-38-1
19019-43-3	Trisodium 2,2'-[(2-[(carboxylatomethyl)amino]ethyl)imino]diacetate	Sodium mentholate	19321-40-5
19035-79-1	Potassium hexadecyl hydrogen phosphate	2,2-Bis[(oleoyloxy)methyl]propane-1,3-diyl dioleate	19344-24-2
19040-62-1	Benzenesulfonyl chloride, 2,5-dimethyl-	2,3-dihydrotriazolo[4,5-d]pyrimidine-5,7-dione;hydrate	19344-29-7
19044-88-3	4-(Diprop-1-ylamino)-3,5-dinitrobenzene-1-sulfonamide	3-[(2-hydroxyethyl)amino]propanol	19347-73-0
19045-77-3	Dipotassium dodecyl phosphate	6-chlorohexanoyl chloride	19356-17-3
19056-40-7	Benzenamine, 4-bromo-3-methoxy-	Calcifediol	19372-21-5
19057-60-4	Dioscin	Diphosphoric acid, copper(2+) salt	19372-44-2
19057-67-1	Prosopogenin A	Bis(pentane-2,4-dionato)calcium	19379-90-9
19064-24-5	1,3-difluoro-2-nitrobenzene	N-Benzyl-N,N-bis(2-hydroxyethyl)-1-dodecanaminium chloride	19381-50-1
19064-64-3	3,6-dichloro-4-methylpyridazine	Trisodium tris[5,6-dihydro-5-(hydroxyimino)-6-oxonaphthalene-2-sulphonato(2-)-N5,O6]ferrate(3-)	19387-83-8
19083-00-2	Gracillin	2-(chloromethyl)-5-(1,1-dimethylethyl)-m-xylene	19387-91-8
19086-75-0	Castalin	Timdazole	19393-92-1
19088-11-0	Boric acid (HBO2), aluminum salt (3:1)	1-bromo-2,6-dichlorobenzene	19395-39-2
19089-47-5	2-Ethoxypropan-1-ol	alpha-phenylpiperidine-2-acetamide	19395-41-6
19094-56-5	Benzoic acid, 2-chloro-5-iodo-	alpha-phenylpiperidine-2-acetic acid	19396-06-6
19094-75-8	6-chloro-o-toloyloxyacetic acid	5-(2-amino-5-O-carbamoyl-2-deoxy-L-xylosamido-1,5-dideoxy-1-(3,4-dihydro-5-hydroxymethyl)-2,4-dioxo-1(2H)-pyrimidinyl)-beta-D-allofuranuronic acid	19398-83-5
19099-93-5	Benzyl 4-oxopiperidine-1-carboxylate	2,3,3a,4,7,7a-hexahydro-4,7-methano-1H-indene	19404-18-3
19111-87-6	2-Bromo-triphenylene	3-amino-p-toluamide	19406-86-1
19121-58-5	Solasoline	Kasugamycin monohydrochloride	19408-46-9
19125-99-6	2-butyl-6-(butylamino)-1H-benz[de]isoquinoline-1,3(2H)-dione	Nonanamide, N-[(4-hydroxy-3-methoxyphenyl)methyl]-8-methyl-	19408-84-5
19130-96-2	3,4,5-Piperidinetriol, 2-(hydroxymethyl)-, (2R,2R,3R,5S)-	Sulfuric acid,titanium(3+) salt (2:1), hydrate (2:5) (8CI)	19414-43-8
19132-06-0	2,3-Butanediol, (+)-	Isosaponarin	19416-87-6
19139-31-2	Dihexyl fumarate	Cerium chloride, hydrate	19423-76-8
19141-74-3	(3-chloropropyl)oxirane	Di-tert-butylchlorostannane	19429-30-2
19147-16-1	Dipotassium adipate	3,3',4,4',5,5',6,6'-nonafluorohexene	19430-93-4
19149-86-1	Oleyl octanoate	Naphthalene-1,3,6-trisulphonic acid, sodium salt	19437-42-4
19153-98-1	Gold(1+) trisodium disulphite	Methyl 3-hydroxybenzoate	19438-10-9
19155-88-5	2,1,3-Benzoxadiazole-5-carboxylic acid	3-Methyl-8-oxabicyclo[4.3.0]nonane-7,9-dione	19438-60-9
19163-24-7	5-Phenyl-2-thiophenecarboxylic Acid	4-methylphthalic anhydride	19438-61-0
19168-23-1	Diammonium hexachloropalladate	3-Hydroxydihydrofuran-2(3H)-one	19444-84-9
19172-47-5	2,4-Bis-(4-methoxyphenyl)-1,3-dithia-2,4-diphosphetane 2,4'-disulfide	Lanthanum isopropoxide	19446-52-7
19179-31-8	3,5-dimethoxybenzonitrile		
19184-65-7	2-(bromomethyl)-2-(hydroxymethyl)propane-1,3-diol		
19186-97-1	Tris[3-bromo-2,2-bis(bromomethyl)propan-1-yl] phosphate		
19192-71-3	Cobalt dioleate		

19475-69-5	N'-[3-(3-aminopropyl)amino]propyl]-N,N-dimethylpropane-1,3-diamine	
19479-83-5	1,1'-ethylenedipiperazine	
19480-43-4	2-butoxyethyl 4-chloro-o-tolylacetate	
19484-57-2	2H-1-Benzopyran-2-one, 6-chloro-4-hydroxy-	
19494-73-6	1,1'-Carbonylbis[hexahydro-2H-azepin-2-one]	
19500-94-8	2-Acetyl-1,4-diaminanthracene-9,10-dione	
19501-58-7	4-methoxyphenylhydrazine hydrochloride	
19513-05-4	ACETATE, MANGANESE (III), DIHYDRATE	
19522-67-9	N-isopropylethylenediamine	
19524-06-2	4-bromopyridinium chloride	
19529-00-1	Ruthenium, dihydrotetrakis(triphenylphosphine)-	
19529-38-5	Iron(3+) disodium penta[(2E)-2-pentenoate]	
19532-03-7	Sodium hydrogen 2-aminonaphthalene-1,5-disulfonate	
19545-26-7	Wortmannin penicillium funiculosumA	
19549-80-5	4,6-Dimethylheptan-2-one	
19549-84-9	3,5-dimethylheptan-4-one	
19562-30-2	Pirimidic acid	
19567-78-3	Iridate(2-), hexachloro-, sodium, hydrate (1:2:6), (OC-6-11)-	
19569-21-2	Huntite	
19583-54-1	Iron salt of 2-ethylhexanoic acid	
19583-77-8	Platinate(2-), hexachloro-, disodium, hexahydrate	
19597-69-4	Lithium triazide	
19598-90-4	Gadolinium(III) nitrate, hexahydrate (1:3:6)	
19600-63-6	7,8-epoxyoctene	
19614-16-5	2-bromothioanisole	
19617-43-7	Ethoxycarbonyl isocyanate	
19621-92-2	6-Hydroxypicolinic acid	
19666-16-1	Tridecyl 2-hydroxybenzoate	
19666-30-9	5-tert-Butyl-3-(2,4-dichloro-5-isopropoxyphenyl)-1,3,4-oxadiazol-2(3H)-one	
19666-76-3	Panaxadiol	
19687-73-1	2-Oxazolidone, 3-((o-nitrophenyl)methyleneamino)-	
19691-80-6	Athidathion	
19696-82-3	Dihydrogen oxobis[sulphato(2-)-O,O']zirconate(2-)	
19719-28-9	2,4-dichlorophenylacetic acid	
19727-83-4	6-nitroindoline	
19728-63-3	N-[(benzyloxy)carbonyl]-L-threonine	
19745-72-3	Ethanolone, 2-amino-1-(4-hydroxyphenyl)-, hydrochloride (1:1)	
19746-37-3	S-(acetamidomethyl)-N-(tert-butoxycarbonyl)-L-cysteine	
19750-95-9	4-Chloro-N-[(N,N-dimethylamino)methylidene]-2-methylaniline monohydrochloride	
19752-09-1	3,4-Dichlorobenzyl isocyanate	
19752-55-7	1-bromo-3,5-dichlorobenzene	
19756-04-8	Zirconium, tetrakis(dimethylamino)-	
19757-97-2	Methyl hydroxy(methoxy)acetate	
19763-13-4	1,6-bis(vinylloxy)hexane	
19766-89-3	Sodium 2-ethylhexanoate	
19779-06-7	Sodium hexan-1-olate	
19780-11-1	3-(2-Dodecen-1-yl)dihydrofuran-2,5-dione	
19780-25-7	2-ethyl-2-butenal	
19780-34-8	3-Methylenetricadecane	
19780-80-4	2-Hexyloct-1-ene	
19783-14-3	Lead hydroxide	
19788-37-5	4-(chloromethyl)-3,5-dimethylisoxazole	
19789-34-5	Benzene, 1-ethenyl-3-(1-methylethyl)-	
19795-24-5	Dialuminium tris(5,7,12,14-tetrahydro-7,14-dioxoquino[2,3-b]acridine-2,9-disulphonate)	
19798-80-2	2-Pyridinamine, 4-chloro-	
19798-81-3	2-Pyridinamine, 6-bromo-	
19800-42-1	4-[[2-methoxy-4-[(4-nitrophenyl)azophenyl]azo]phenyl]azophenol	
19806-17-8	M-phenylenediacetic acid	
19812-64-7	Tetradecane-1,14-diol	
19812-93-2	4'-Hydroxy-4-biphenylcarbonitrile	
19815-97-5	2-bromo-1-(2,3-dihydro-1,4-benzodioxin-5-yl)ethanone	
19819-98-8	2-o-tolylethanol	
19820-47-4	2,2-Dimethylpropanoic acid, 4-methoxyphenyl ester	
19829-31-3	M-bromopropiophenone	
19836-78-3	3-methyloxazolidin-2-one	
19856-23-6	Sodium 4-oxovalerate	
19870-46-3	1,3-O-Dicaffeoylquinic acid	
19870-74-7	[3R-(3alpha,3abeta,6beta,7beta,8aalpha)]-octahydro-6-methoxy-3,6,8,8-tetramethyl-1H-3a,7-methanoazulene	
19872-52-7	4-mercapto-4-methylpentan-2-one	
19878-87-6	Tris(hydroxyacetato-O,1,O2)aluminium	
19879-30-2	Bavachinin	
19879-32-4	Bavachin	
19883-41-1	Methyl (R)-aminophenylacetate hydrochloride	
19883-57-9	(S)-4-Fluorophenylglycine	
19894-99-6	(1R,2R,4S,6R)-2,7-Trimethyl-3-oxatricyclo[4.1.1.0(2,4)]octane	
19900-69-7	4,4'-Methylenebis[2,6-diisopropylaniline]	
19902-91-1	Dihydromethysticin	
19916-73-5	O(6)-Benzylguanine	
19924-43-7	(3-methoxyphenyl)acetoneitrile	
19932-84-4	6-Chloro-2,3-dihydrobenzoxazol-2-one	
19937-59-8	Metoxuron	
19947-39-8	3-Amino-3-(4-chlorophenyl)propanoic acid	
19952-47-7	4-chlorobenzothiazol-2-ylamine	
19962-37-9	N-(6,7-dihydro-6-oxo-1H-purin-2-yl)acetamide	
19968-85-5	1-(Aminomethyl)cyclohexanol monohydrochloride	
19978-61-1	Palladium, dichloro[1,1'-(1,2-ethanediy)bis[1,1-diphenylphosphine-κP]]-, (SP-4-2)-	
19988-24-0	1,3,5-Triazin-2(1H)-one, 4-amino-6-((1-methylethyl)amino)-	
20005-42-9	2-Furancarboxaldehyde, 5-(4-bromophenyl)-	
20017-68-9	1,1'-(3-bromopropylidene)bisbenzene	
20018-09-1	P-[(diiodomethyl)sulphonyl]toluene	
20020-02-4	1,2,3,4-Tetrachloronaphthalene	
20028-40-4	(1-METHYL-1H-BENZIMIDAZOL-2-YL)METHYLAMINE	
20030-30-2	2-Cyclohexen-1-one, 2,5,6-trimethyl-	
20039-37-6	Pyridinium dichromate	

20049-65-4	FERROUS BROMIDE HYDRATE	2-[4-(Aminomethyl)phenoxy]-N,N-dimethylethanamine	20424-33-8	2-Propanol, 1-[2-(2-methoxy-1-methylethoxy)-1-methylethoxy]-
20059-73-8	Diethyl p-aminobenzylphosphonate	1-(methoxymethyl)-1H-imidazole	20324-87-2	Sodium 7,7'-(carbonyldiimino)bis(4-hydroxynaphthalene-2-sulphonate)
20074-79-7	Benzonitrile, 4-(2-bromoacetyl)-	4-(2-bromoacetyl)benzoic Acid	20325-40-0	3,3'-Dimethoxybiphenyl-4,4'-diylidiammonium dichloride
20099-89-2	2,5-dichlorobenzene-1,4-diamine	Diosmetin 7-O-glucoside	20338-08-3	Tetrahydroxytitanium
20099-90-5	3-Cyclohexen-1-ol, 4-methyl-1-(1-methylethyl)-, (1R)-	Ferrous bisglycinate	20344-49-4	Iron hydroxide oxide (Fe(OH)O)
20103-09-7	2-(3,5-di-tert-butyl-4-hydroxyphenyl)propionic acid	N-(2-(Dimethylamino)-1-methylethyl)octadecanamide	20348-23-6	3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine
20126-59-4	Tenuifolin	N-ethylpropylamine	20349-39-7	Disodium 4-hydroxynaphthalene-2,7-disulphonate
20150-34-9	Chromium salt of octanoic acid	Ethyl 3-methyl-2-oxobutylate	20354-26-1	2-(3,4-dichlorophenyl)-4-methyl-1,2,4-oxadiazolidinedione
20170-32-5	Chromic acid, compound with cyclohexylamine (1:1)	4-[[2-aminoethoxy]ethyl]morpholine	20357-20-4	Benzaldehyde, 5-bromo-2-nitro-
20182-63-2	2-[4-(beta-D-glucopyranosyloxy)-3-hydroxyphenyl]-3,5,7-trihydroxy-4H-1-benzopyran-4-one	1,8-dihydroxy-4-nitro-5-(phenylamino)anthraquinone	20362-31-6	Arctiin
20183-47-5	Lussatite	Hydroxygenkwanin	20380-56-7	Ethyl cis-2-(dimethylamino)-1-phenylcyclohex-3-ene-1-carboxylate
20193-20-8	2,4,4,6-tetrabromocyclohexa-2,5-dienone	Nicotinoyl chloride hydrochloride	20407-84-5	(E)-Dodecen-2-ol
20195-23-7	6-n-Tridecylsalicylic acid	Bis(2-hydroxyethyl)ammonium sulphate	20411-31-8	1,2-Propanediol, 3,3'-[[2-hydroxy-1,3-propanediyl]bis(oxy)]bis-
20201-24-5	Bis[bis(2-hydroxyethyl)ammonium] sulphate	2,2,2'-Nitriolriethanol sulfate	20427-58-1	Ruthenium tetraoxide
20203-47-8	Hydrogen [4-[4-(diethylamino)-5'-hydroxy-2',4'-disulphonatobenzhydrylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium, monosodium salt	3-Amino-2-methoxypyridine	20427-59-2	Zinc hydroxide
20207-13-0	3,3'-dimethoxy[1,1'-biphenyl]-4,4'-bis(diazonium)	1-(chloroacetyl)pyrrolidine	20427-84-3	Copper dihydroxide
20229-56-5	Isolovil	7-Nitrobenz[a]anthracene	20439-47-8	2-[2-(4-Nonylphenoxy)ethoxy]ethanol
20241-76-3	Sodium methanesulphinat	Sodium methanesulphinat	20440-95-3	(1R,2R)-Cyclohexane-1,2-diamine
20243-18-9	Dicesium oxide	4-(phenylmethoxy)-1H-indole	20443-74-7	4-Methyl-N-(p-tolyl)-N-phenylaniline
20243-59-8	Rosmarinic acid	2-Ethylhexyl dodecanoate	20443-98-5	4'-Chlorobiphenyl-4-sulfonyl chloride
20244-61-5	4-(phenylmethoxy)-1H-indole	Dodecyl octanoate	20443-99-6	alpha-bromo-2,6-dichlorotoluene
20260-53-1	2-Ethylhexyl dodecanoate	Cis-2-tert-butylcyclohexyl acetate	20445-31-2	2,4-dichlorobenzyl bromide
20261-38-5	Dodecyl octanoate	(2S)-2-Hydroxy-3-phenylpropanoic acid	20445-94-7	(+)-alpha-methoxy-alpha-(trifluoromethyl)phenylacetic acid
20261-59-0	Cis-2-tert-butylcyclohexyl acetate	1-(2-methoxy-1-methylethoxy)propan-2-ol	20459-60-3	Ethyltributylphosphonium diethylphosphate
20261-60-3	Solamargine	1-(2-methoxy-1-methylethoxy)propan-2-ol	20461-99-8	Phosphonic acid, P-(1-amino-3-methylbutyl)-
20261-61-4	Solamargine	1-(2-methoxy-1-methylethoxy)propan-2-ol	20469-65-2	Ethyl 1,3-dithiolane-2-carboxylate
20262-76-4	Tilliroside	1-(2-methoxy-1-methylethoxy)propan-2-ol	20485-41-0	1-Bromo-3,5-dimethoxybenzene
20265-38-7	1-(2-methoxy-1-methylethoxy)propan-2-ol	1-(2-methoxy-1-methylethoxy)propan-2-ol	20485-43-2	5-Thiazolecarboxylic acid, 4-methyl-
20266-00-6	1-(2-methoxy-1-methylethoxy)propan-2-ol	1-(2-methoxy-1-methylethoxy)propan-2-ol	20487-40-5	1-Methyl-1H-imidazole-2-carboxylic acid
20268-51-3	1-(2-methoxy-1-methylethoxy)propan-2-ol	1-(2-methoxy-1-methylethoxy)propan-2-ol	20491-53-6	Propanoic acid, 1,1-dimethylethyl ester
20268-71-7	1-(2-methoxy-1-methylethoxy)propan-2-ol	1-(2-methoxy-1-methylethoxy)propan-2-ol	20503-40-6	Diisopropylphosphine
20277-69-4	1-(2-methoxy-1-methylethoxy)propan-2-ol	1-(2-methoxy-1-methylethoxy)propan-2-ol	20506-24-5	1,1-dioxo-1-benzothiophen-6-amine
20281-00-9	1-(2-methoxy-1-methylethoxy)propan-2-ol	1-(2-methoxy-1-methylethoxy)propan-2-ol	20511-12-0	Cobaltate(1-), bis[2-(3-chlorophenyl)-2,4-dihydro-4-[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-5-methyl-3H-pyrazol-3-onato(2-)]-, hydrogen, compd. with [1R-(1alpha,4beta,10alpha)]-1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl-2-pyridinamine, 5-iodo-2-Pyridinamine, 5-iodo-3-AMINO-4-CHLOROPYRIDINE
20282-70-6	1-(2-methoxy-1-methylethoxy)propan-2-ol	1-(2-methoxy-1-methylethoxy)propan-2-ol	20511-15-3	9H-Purin-2-amine, 6-methoxy-Faradiol
20283-92-5	1-(2-methoxy-1-methylethoxy)propan-2-ol	1-(2-methoxy-1-methylethoxy)propan-2-ol	20532-28-9	Oxibendazole
20289-26-3	1-(2-methoxy-1-methylethoxy)propan-2-ol	1-(2-methoxy-1-methylethoxy)propan-2-ol	20535-83-5	Solanine
20289-27-4	1-(2-methoxy-1-methylethoxy)propan-2-ol	1-(2-methoxy-1-methylethoxy)propan-2-ol	20554-95-4	alpha-Chaconine
20292-08-4	1-(2-methoxy-1-methylethoxy)propan-2-ol	1-(2-methoxy-1-methylethoxy)propan-2-ol	20559-55-1	2-(2-hydroxyethoxy)ethyl 2-hydroxypropyl 3,4,5,6-tetrabromophthalate
20292-09-5	1-(2-methoxy-1-methylethoxy)propan-2-ol	1-(2-methoxy-1-methylethoxy)propan-2-ol	20562-02-1	3-Cyano-5-nitrobenzotrifluoride
20298-69-5	1-(2-methoxy-1-methylethoxy)propan-2-ol	1-(2-methoxy-1-methylethoxy)propan-2-ol	20562-03-2	5'-chloro-3-hydroxy-2',4'-dimethoxy-4-[[2-methoxy-5-(phenylcarbonyl)phenyl]azo]naphthalene-2-carboxaniilide
20310-89-8	1-(2-methoxy-1-methylethoxy)propan-2-ol	1-(2-methoxy-1-methylethoxy)propan-2-ol	20566-35-2	
20311-51-7	1-(2-methoxy-1-methylethoxy)propan-2-ol	1-(2-methoxy-1-methylethoxy)propan-2-ol	20566-80-7	
20312-36-1	1-(2-methoxy-1-methylethoxy)propan-2-ol	1-(2-methoxy-1-methylethoxy)propan-2-ol	20568-80-3	
20316-62-5	1-(2-methoxy-1-methylethoxy)propan-2-ol	1-(2-methoxy-1-methylethoxy)propan-2-ol		
20324-32-7	1-(2-methoxy-1-methylethoxy)propan-2-ol	1-(2-methoxy-1-methylethoxy)propan-2-ol		

20570-96-1	Benzylhydrazine dihydrochloride	20784-50-3	Isobavachalcone
20575-57-9	Calycosin	20786-60-1	Orthoboric acid, potassium salt
20587-61-5	2-[2-(Benzoyloxy)ethoxy]-ethanol	20797-48-2	2-Propenoic acid, 3-(4-chloro-3-nitrophenyl)-
20592-85-2	[nitritotris(methylene)trisphosphonic acid, sodium salt	20816-12-0	Osmium tetroxide
20595-30-6	(E)-m-fluorocinnamic acid	20824-56-0	Diammonium 2,2',2''-(ethane-1,2-diylidinitrilo)tetraacetate
20600-22-0	1-bromo-4-(phenoxymethyl)benzene	20825-89-2	3,4-dihydro-2H-1,5-benzodioxepine-7-carboxylic acid
20605-01-0	Diethyl bis(hydroxymethyl)malonate	20826-04-4	5-bromonicotinic acid
20611-11-4	1-Sulfanyldodecan-2-ol	20826-94-2	Ethyl 2-oxocyclopentylacetate
20619-12-9	N-Desmethylchlorpheniramine	20830-75-5	Digoxin
20624-25-3	Sodium diethylcarbamodithioate trihydrate	20845-34-5	1-methyl-2-piperidinemethanol
20633-67-4	Calycosin 7-O-beta-D-glucoside	20845-92-5	Rhodium tris(2-ethylhexanoate)
20642-05-1	Potassium hydrogen diformate	20850-49-1	2-(3,4-dimethoxyphenyl)-3-methylbutyronitrile
20651-67-6	1-butyl-4-iodobenzene	20859-02-3	3-Methyl-L-valine
20651-71-2	4-butylbenzoic acid	20861-69-2	Sulphuric acid, ammonium magnesium salt
20662-53-7	4-(2'-oxobenzimidazol-1'-yl)piperidine	20870-78-4	5-Bromo-1,3-dihydro-2H-indol-2-one
20662-83-3	4,5-Dimethyloxazole	20870-90-0	5-Bromo-1-methyl-2-oxindoline
20665-85-4	4-Formyl-2-methoxyphenyl isobutyrate	20870-91-1	5-Amino-1-methyl-2-oxindoline
20667-12-3	Silver oxide (Ag2O)	20873-58-9	5-methylsulfany(thiophene-2-carboxylic acid
20680-59-5	3-methylbenzenecarboximidamide;hydrochloride	20874-52-6	Saikosaponin
20694-39-7	Manganese dinitrate tetrahydrate	20882-04-6	[2-[(2-methyl-1-oxoallyloxy)ethyl] hydrogen succinate
20699-85-8	Methyl 5-aminobenzo[b]thiophene-2-carboxylate	20883-96-9	methyl (E)-3-thiophen-2-ylprop-2-enoate
20701-68-2	(Z)-Octadec-9-enedioic acid	20893-30-5	2-thienylacetanitrile
20702-77-6	1-[4-[[2-O-(6-deoxy-alpha-L-mannopyranosyl)-beta-D-glucopyranosyl]oxy]-2,6-dihydroxyphenyl]-3-(3-hydroxy-4-methoxyphenyl)propan-1-one	20928-63-6	3-methoxy-2-pyridone
20711-10-8	(Z)-tetradec-11-enyl acetate	20941-65-5	Tetrakis(diethylthiocarbamato-S,S')tellurium
20726-63-0	Diethylammonium acetate	20949-84-2	4-Formyl-2-methylthiazole
20730-46-5	Telluric acid (H6TeO6), disodium salt	20958-18-3	Dihydroisotanshinone I
20734-58-1	N,N,N',N'-Tetramethylnaphthalene-1,8-diamine	20980-22-7	2-(Piperazin-1-yl)pyrimidine
20736-08-7	Saikosaponin C	20986-40-7	Ethyl 5-bromonicotinate
20736-09-8	Saikosaponin A	20989-17-7	Benzeneethanol, .beta.-amino-, (.beta.S)-
20748-72-5	2-Aminoethyl nitrate	21005-45-8	1-methyl-1H-indole-6-carbaldehyde
20749-68-2	8,9,10,11-tetrachloro-12H-phthaloperin-12-one	21019-51-2	4-Chlorostyrene oxide, (R)-
20760-06-9	2-ETHYLTHIOMETHYLPHENOL	21020-24-6	3-chlorobut-1-yne
20765-98-4	Rhodium trichloride hydrate	21041-93-0	Cobalt hydroxide (Co(OH)2)
20768-67-6	Aluminum hydroxide	21049-70-7	2-(methylamino)ethanol, compound with sulphur dioxide
20769-85-1	2-bromo-2-methylpropionyl bromide	21054-71-7	1H-Imidazolium, 1,3-didodecyl-2-methyl-, chloride
20770-40-5	Citronellyl 3-methylcrotonate	21056-98-4	Calcium phosphonate
20776-48-1	2-Amino-6-bromobenzoic acid	21080-92-2	Thiophene-3-malonic acid
20776-51-6	2-Amino-3-bromobenzoic acid	21082-33-7	(2R,3S,4S,5R)-2-(hydroxymethyl)-6-(3-hydroxy-5-methylphenoxy)oxane-3,4,5-triol
20776-67-4	2-Amino-5-chloro-3-methylbenzoic Acid	21087-64-9	4-Amino-6-tert-butyl-3-(methylsulfanyl)-1,2,4-triazin-5(4H)-one
20777-49-5	(1alpha,2beta,5alpha)-2-methyl-5-(1-methylvinyl)cyclohexyl acetate	21087-74-1	Epiprogoitrin potassium salt
20780-48-7	3,7-Dimethyloctan-3-yl acetate	21087-77-4	PROGOITRIN POTASSIUM SALT(P)
20780-49-8	3,7-dimethyl-1-octyl acetate	21087-78-5	Glucobarbarin
20780-53-4	Oxirane, phenyl-, (2R)-	21087-98-9	Pyranol(3,2-a)carbazole, 3,11-dihydro-8-methoxy-3,3,5-trimethyl-
20780-54-5	Oxirane, phenyl-, (2S)-	21089-06-5	Dipotassium dihydrogen (1-hydroxyethane-1,1-diy)bis(phosphonate)
20780-74-9	7-Bromoisatin	21104-28-9	Mahanimbine
20781-20-8	2,4-Dimethoxybenzenemethanamine	21109-95-5	Barium sulphide
20781-21-9	2,4-dimethoxybenzylamine hydrochloride	21119-26-6	Phenyl 2-(phenylamino)benzoate
		21129-09-9	Tetradecane-1,2-diol

21129-18-0	Manganese dipropionate		
21129-27-1	1-methyl-4-(isopropyl)cyclohexan-1-ol		
21142-06-3	Benzoic acid, 2-benzoyl-, 2-hydroxy-3-[(2-methyl-1-oxo-2-propen-1-yl)oxy]propyl ester		
21142-28-9	(2-hydroxypropyl)ammonium decyl sulphate		
21142-29-0	3-(Triethoxysilyl)propyl methacrylate		
21145-77-7	1-(5,6,7,8-tetrahydro-3,5,6,8,8-hexamethyl-2-naphthyl)ethan-1-one		
21150-89-0	Bis(p-tert-butylphenyl) hydrogen phosphate		
21160-95-2	N-methyldithiocarbamic acid, compound with methylamine (1:1)		
21169-65-3	5-methyl-3-phenyl-1,2-oxazol-4-amine		
21178-63-2	Chromium trioleate		
21187-98-4	Gliclazide		
21190-87-4	2-Pyridinecarboxylic acid, 6-bromo-		
21190-88-5	2-Pyridinecarboxylic acid, 6-bromo-, ethyl ester		
21205-91-4	1,1,2,2-Bis(cyclooctane-1,5-diy)diborane(6)		
21224-03-3	Hexane-1,6-diyl dioleate		
21245-02-3	2-Ethylhexan-1-yl 4-(dimethylamino)benzoate		
21246-63-9	1,1,1,3,3,5,5,7,7-Decachloro-(1-lambda-5, 3-lambda-5, 5-lambda-5)-tetraphosphaza-1,3,5-trieniumhexa-chlorophosphate		
21256-18-8	Oxaprozin		
21259-20-1	(3alpha,4beta,8alpha)-12,13-epoxytrichothec-9-ene-3,4,8,15-tetrol 4,15-diacetate 8-(3-methylbutyrate)		
21265-50-9	Ferrate(1-), [[N,N'-1,2-ethanediy]bis(N-[(carboxy-kappa.O)methyl]glycinate		
21280-29-5	Decahydro-2,8,8-trimethylnaphthalene-2,4a-carbolactone		
21282-97-3	Butanoic acid, 3-oxo-, 2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl ester		
21286-54-4	[(1S,4R)-7-(Dimethyl-2-oxobicyclo[2.2.1]heptan-1-yl)methanesulfonyl chloride		
21293-29-8	[S-(Z,E)]-5-(1-hydroxy-2,6,6-trimethyl-4-oxocyclohex-2-en-1-yl)-3-methylpenta-2,4-dienoic acid		
21295-57-8	6-(cyclohexylamino)-3-methyl-3H-dibenz[f,j]isoquinoline-2,7-dione		
21302-09-0	Didodecyl phosphonate		
21306-21-8	2,3,4,5,6-Hexachloro-2,4-cyclohexadienone		
21324-39-0	Sodium hexafluorophosphate		
21324-40-3	Lithium hexafluorophosphate(1-)		
21331-80-6	[2-(dimethylamino)ethyl]triphenylphosphonium bromide		
21345-28-8	4-Ethylbiphenyl-4-ol		
21351-39-3	Urea sulfate		
21351-79-1	Cesium hydroxide		
21354-98-3	5-Bromo-4-methyl-2-phenyl-1,3-oxazole		
21368-68-3	DL-bornan-2-one		
21369-64-2	Lithium, hexyl-		
21392-96-1	Europium(III) thenoyltrifluoroacetate, trihydrate		
21414-41-5	Glucoraphanin		
21431-13-0	2-methyl-1,3-benzothiazole-6-sulfonyl chloride		
21436-03-3	(1S,2S)-Cyclohexane-1,2-diamine		
21447-47-2	isopropyl 3-amino-4-methylbenzoate		
21462-39-5	Clindamycin hydrochloride		
21466-07-9	Bromofenofos		
21490-63-1	Trans-2,3-dimethylloxirane		
21514-87-4	Sodium ethyl 2-(2,4,5,7-tetrabromo-6-oxido-3-oxo-3H-xanthen-9-yl)benzoate		
21524-39-0	2,3-difluorobenzonitrile		
21544-02-5	2-aminocyclopentanemethylamine		
21553-46-8	3,5-dimethyl-p-anisic acid		
21564-17-0	2-[[[(Thiocyanatomethyl)sulfanyl]-1,3-benzothiazole		
21573-31-9	Oct-7-enal		
21581-45-3	Benzeneethanamine, 3,4-dichloro-		
21598-06-1	5-hydroxyindole-2-carboxylic acid		
21608-06-0	Methyl N-ethyl-N-phenyl-beta-alaninate		
21615-34-9	2-methoxybenzoyl chloride		
21626-70-0	Compound 82 208		
21637-25-2	2-(3,4-dihydroxyphenyl)-3-(beta-D-glucufuranosyloxy)-5,7-dihydroxy-4H-1-benzopyran-4-one		
21642-98-8	3-Pyridinecarbonitrile, 1,2-dihydro-4-methoxy-2-oxo-		
21643-38-9	4-Hexan-1-ylbenzoic acid		
21643-42-5	Tetradecyl acrylate		
21645-51-2	Aluminium hydroxide		
21651-19-4	Tin monoxide		
21652-27-7	(Z)-2-(Heptadec-8-en-1-yl)-4,5-dihydro-1H-imidazole-1-ethanol		
21652-58-4	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodec-1-ene		
21656-02-0	Rhodium trihydroxide		
21662-09-9	(Z)-Decen-4-ol		
21668-81-5	3-[(aminoiminomethyl)thio]propanesulphonic acid		
21679-31-2	(OC-6-11)-Tris(pentane-2,4-dionato-kappaO2,kappaO4)chromium		
21679-46-9	Tris(pentane-2,4-dionato-O,O)cobalt		
21690-43-7	4-(4-methyl-3-penteny)cyclohex-3-ene-1-carbonitrile		
21702-84-1	2,4-Dibromoanisole		
21722-83-8	2-cyclohexylethyl acetate		
21725-46-2	Cyanazine		
21725-69-9	1,2-Benzisoxazol-3-ol (8CI)		
21739-92-4	5-bromo-2-chlorobenzoic acid		
21739-93-5	2-bromo-5-chlorobenzoic acid		
21742-00-7	1-(chloromethyl)-2-(trifluoromethyl)benzene		
21757-82-4	3,4-dichloro-alpha-(trichloromethyl)benzyl acetate		
21797-13-7	Palladium(2+), tetrakis(acetonitrile)-, (SP-4-1)-, tetrafluoroborate(1-)(1:2)		
21799-87-1	Potassium 2,5-dihydroxybenzenesulphonate		
21801-79-6	Imidazo(1,2-a)pyridine-3-carboxylic acid, 2-methyl-5H-1,2-Oxathiole, 2,2-dioxide		
21806-61-1	Diethylmethyl[2-[(1-oxoallyl)oxy]ethyl]ammonium methyl sulphate		
21810-39-9	3-Adamantanecarboxylic acid, 1-bromo-		
21816-08-0	Nifedipine		
21829-25-4	5-methyl-2-phenylhex-2-enal		
21834-92-4	2,2-Bis[3,5-dibromo-4-(2,3-dibromopropoxy)phenyl]propane		
21850-44-2	Cyclohexanol, 4-(1,1-dimethylethyl)-, trans-		
21862-63-5	10,12-Octadecadienoic acid, methyl ester, (10E,12Z)-		
21870-97-3			

21892-80-8	2-Benzoxazolinone, 3-methyl-	22090-27-3	4-(1-Pyrrolidinyl)benzoic acid
21898-19-1	4-amino-alpha-[(tert-butylamino)methyl]-3,5-dichlorobenzyl alcohol monohydrochloride	22094-18-4	1,3-Dibromo-2,2-dimethoxypropane
21901-29-1	2-Amino-6-methyl-3-nitropyridine	22094-93-5	2,2'-[(2,2',5,5'-tetrachloro[1,1'-biphenyl]-4,4'-diy)]bis[azobis[N-(2,4-dimethylphenyl)-3-oxobutyramide]ethylammonium]
21901-40-6	2-Pyridinamine, 4-methyl-5-nitro-	22113-86-6	Methanamine nitrate(1:1)
21901-41-7	2(1H)-Pyridinone, 4-methyl-5-nitro-2-Bromophenylacetone	22113-87-7	Propylammonium nitrate
21906-31-0	1-(3-bromophenyl)propan-2-one	22115-41-9	2-(Bromomethyl)benzotrile
21906-32-1	1-(alpha, alpha, alpha-trifluoro-m-tolyl)acetone	22117-85-7	5-sulphamoyl-o-anisic acid
21906-39-8	Mercury oxide	22139-77-1	Pinosylvin
21908-53-2	4-[4-chloro-3-(trifluoromethyl)phenyl]piperidin-4-ol	22174-70-5	3,3'-[methylenebis(oxy)methylene]bisheptane
21928-51-8	5-bromo-1,2,3-trichlorobenzene	22189-08-8	Sulfuric acid magnesium salt (1:1), hydrate
21932-17-2	Sodium salt of glutamic acid	22190-33-6	1H-Indole, 5-bromo-2,3-dihydro-
21934-68-9	6'-(diethylamino)-1',3'-dimethylspiro[isobenzofuran-1(3H)9']-[9H]xanthene[3-one]	22195-47-7	2,2-DIMETHYL-1,3-DIOXOLANE-4-METHANAMINE
21944-98-9	4-Dodecenal, (4Z)-	22199-08-2	(4-amino-N-pyrimidin-2-ylbenzenesulphonamidato-NN,O1)silver
21947-98-8	N-[tert-butoxycarbonyl]-S-trityl-L-cysteine	22202-68-2	Sodium hydrogen 2-oxoglutarate
21961-30-8	3-Amino-5-chlorobenzoic acid	22204-24-6	4,4'-methylenebis[3-hydroxy-2-naphthoic] acid, compound with (E)-1,4,5,6-tetrahydro-1-methyl-2-[2-(2-thienyl)vinyl]pyrimidine (1:1)
21967-41-9	.beta.-D-Glucopyranosiduronic acid, 5,6-dihydroxy-4-oxo-2-phenyl-4H-1-benzopyran-7-yl	22205-26-1	Diocetylbis(stearoyloxy)stannane
21982-43-4	2-ethoxyethyl 2-cyanoacrylate	22205-30-7	Bis[dodecylthio]dioctylstannane
21988-97-1	N,N'-[ethylenebis(oxy)methylene]bis(acrylamide)	22208-25-9	Butanoic acid, 3-oxo-, 1,1'-[2-[(1,3-dioxobutoxy)methyl]-2-ethyl-1,3-propanediyl] ester
22006-96-8	2,2-Dimethylhexane-1,3-diol	22208-73-7	CALCIUM BROMIDE DIHYDRATE
22007-68-7	2-methylpropanimidamide hydrochloride	22212-55-1	Ethyl N-benzoyl-N-(3,4-dichlorophenyl)-DL-alaninate
22007-72-3	Quercetin 7-rhamnoside	22212-56-2	Benzoylprop
22013-33-8	1,4-benzodioxan-6-ylamine	22221-10-9	Copper salt of 2-ethylhexanoic acid
22019-49-4	2-bromo-1-(4-chloro-3-nitrophenyl)ethanone	22224-41-5	alpha.-D-Ribofuranose, 1,3,5-tribenzoate
22027-52-7	METHYL 4-TRIFLUOROMETHYLBENZOYLACETATE	22233-54-1	3-Chloro-5-nitrobenzaldehyde
22029-36-3	Ethane-1,2-diamine monosulfate	22237-13-4	Boronic acid, B-(4-ethoxyphenyl)-
22029-76-1	4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-3-buten-2-ol	22244-16-2	Benzenamine, N-phenyl-4-[[4-(phenylamino)phenyl][4-(phenylimino)-2,5-cyclohexadien-1-ylidene]methyl]-
22031-52-3	6-Azabicyclo[3.2.0]heptan-7-one	22245-83-6	2(1H)-Pyridinone, 3-(trifluoromethyl)-
22034-13-5	2,1,3-Benzothiazole, 4-bromo-	22248-79-9	Tetrachlorvinphos
22036-77-7	[Ethylenebis(nitrosobis(methylene))]tetrakisphosphonic acid, sodium salt	22251-63-4	5-ethyl-2-phenyl-1,3-dioxane-5-methanol
22037-28-1	3-bromofuran	22255-13-6	Guajavatin
22038-85-3	(R)-(-)-alpha-(trifluoromethyl)benzylamine	22255-40-9	[1S-(1alpha,4alpha,6alpha,7alpha,7aalpha)]-1-(beta-D-glucopyranosyloxy)-1,4a,5,6,7,7a-hexahydro-6-hydroxy-7-methylcyclopenta[c]pyran-4-carboxylic acid
22038-86-4	Benzenemethanamine, 4-methoxy-.alpha.-methyl-, (.alpha.R)-	22256-71-9	N-Cyclohexylcyclohexanamine,oleic acid
22041-49-6	1-Pyrrolidineacetic acid, ethyl ester	22261-94-5	1-methyl-N-phenylpiperidin-4-amine
22042-59-7	S,S'-[2-(Dimethylamino)propane-1,3-diy]] bis(thiocarbamate) hydrochloride	22262-60-8	Propanoic acid, 3-bromo-2-(bromomethyl)-, methyl ester
22042-71-3	(p-formylphenoxy)acetic acid	22280-56-4	2-chloro-3-methyl-5-nitropyridine
22042-79-1	3,5-dimethyl-1-phenyl-1H-pyrazole-4-carbaldehyde	22280-60-0	6-Chloro-2-methyl-3-nitropyridine
22042-96-2	Phosphonic acid, [[(phosphonomethyl)imino]bis[2,1-ethanediy]nitrosobis(methylene)]]tetraakis-, sodium salt	22280-62-2	6-Amino-2-methyl-3-nitropyridine
22047-25-2	Pyrazin-1-ylethan-1-one	22282-70-8	2-FLUORO-4-IODOPYRIDINE
22047-49-0	2-Ethylhexan-1-yl stearate	22282-72-0	2-Hydroxyisonicotinic acid
22059-21-8	1-Aminocyclopropane-1-carboxylic acid	22282-99-1	Pyridine, 4-bromo-2-methyl-
22071-15-4	Ketoprofen	22286-82-4	Ethyl methylenephensylacetate
22090-24-0	Benzoic acid, 4-(1-piperidinyl)-	22286-99-3	2-Octen-4-one
22090-26-2	1-(4-BROMOPHENYL)PYRROLIDINE	22288-78-4	Methyl 3-aminothiophene-2-carboxylate

22300-56-7	5-methyl-2-phenyltriazole-4-carboxylic acid	22515-18-0	4,4-Difluorocyclohexanone
22306-37-2	Bismuth triacetate	22515-76-0	Methanesulfonic acid, ammonium salt (1:1)
22323-82-6	(S)-2,2-dimethyl-1,3-dioxolane-4-methanol	22519-64-8	Indium chloride hydrate (1.3:4)
22326-31-4	5-sulphoisophthalic acid	22526-47-2	2-Butanamine, 3,3-dimethyl-, (2S)-
22326-55-2	Barium hydroxide (Ba(OH) <sub>2</sub> ) monohydrate	22527-63-5	Propanoic acid, 2-methyl-, 3-(benzyloxy)-2,4-trimethylpentyl ester
22346-43-6	4-hydroxy-7-(methylamino)naphthalene-2-sulphonic acid	22532-61-2	2-BROMO-6-HYDROXYBENZALDEHYDE
22346-75-4	4-pyridylmethanol N-oxide	22532-62-3	4-BROMOSALICYLALDEHYDE
22347-47-3	1,4-Dioxan-2-ol	22537-45-1	Chlorine atom
22350-41-0	2-Pyrrolidinemethanol, .alpha.,.alpha.-diphenyl-, (2R)-	22560-16-3	Lithium triethylhydroborate
22353-40-8	5,6-trans-Vitamin D3	22560-21-0	Potassium triethylhydroborate
22362-66-9	2,3-Dichloro-5-nitropyridine	22572-40-3	[3-[(ethylimidocarbonyl)amino]propyl]trimethylammonium iodide
22364-68-7	3',5'-Dibromo-2'-hydroxyacetophenone	22576-65-4	2-Propanol, 1-chloro-3-(1,1-dimethylethoxy)-
22366-98-9	(2-Methylphenyl)acetoneitrile	22580-55-8	Hydrogen tribromide, compound with pyrrolidin-2-one (1:3)
22368-21-4	1,8-BIS(METHYLAMINO)-3,6-DIOXOCTANE	22584-31-2	3-[(2-aminoethyl)amino]propiononitrile
22373-78-0	Eupatilin	22605-92-1	Citric acid, nickel salt
22374-89-6	Monensin, monosodium salt	22608-11-3	Demethoxycurcumin
22374-97-6	4-Phenylbutan-2-amine	22613-51-0	2-acetoxyethyl stearate
22375-73-1	Calcium bis(hydroxymethanesulphinate)	22620-27-5	5-Chloronicotinic Acid
22383-16-0	N-ACETYL-6-METHOXYTRYPTAMINE	22625-57-6	5-chloromethylloxazolidin-2-one
22393-86-8	METHYL GREEN	22629-48-7	Undec-2-enenitrile
22397-31-5	Hexadecyl oleate	22629-49-8	Tridec-2-enenitrile
22398-14-7	Propanenitrile, 3,3'-[oxybis(2,1-ethanediyloxy)]bis-	22630-25-7	Desmethyl Chlorpheniramine Maleate Salt
22398-80-7	Dimethyl methoxymethylenemalonate	22644-28-6	(R)-Isopentane-1,4-diol
	Indium phosphide	22662-39-1	Rafoxanide
22401-25-8	Phosphonic acid, P,P'-(1,3-propanediyl)bis-, P,P',P',P'-tetraethyl ester	22673-19-4	Dibutylbis(pentane-2,4-dionato-O,O')tin
22413-03-2	Docosyl stearate	22688-79-5	Miquelianin
22418-66-2	3,7-dimethyl-2-methyleneocta-6-enal	22703-76-0	1,3-Propanediol, 2-ethyl-2-[(methoxymethoxy)methyl]-
22422-34-0	Pinane diol	22707-25-1	Stearic acid, compound with morpholine (1:1)
22424-62-0	5-Benzoyloxindole-3-glyoxylamide	22719-15-9	Ethylenediamine tartrate
22427-39-0	(3beta,6alpha,12beta)-3,12-dihydroxydammar-24-ene-6,20-diyloxy[beta-D-glucopyranoside]	22722-98-1	Sodium dihydridobis(2-methoxyethanolato)aluminate(1-)
22428-48-4	[(cyclohexen-1-ylidene)methoxy)methyl]benzene	22737-37-7	1,1,1-trimethyl-N-[(trimethylsilyloxy)silylamine
22428-87-1	1,4-Dioxaspiro[4.5]decan-8-ol	22741-52-2	3-(tert-butylamino)propane-1,2-diol
22431-89-6	Cyclohexane, 3,3,6,6-tetramethyl-1,2-dioxo-	22758-34-5	Anilinoacetaldehyde diethyl acetal
22442-01-9	2-Cyclopentadecen-1-one, 3-methyl-	22763-03-7	Phosphoric acid, tripotassium salt, trihydrate
22442-02-0	3-Cyclopentadecen-1-one, 3-methyl-	22766-82-1	2-Octyldodecyl stearate
22445-04-1	Potassium salt of succinic acid	22766-83-2	2-Octyldodecyl tetradecanoate
22445-41-6	Benzene, 1-iodo-3,5-dimethyl-	22767-49-3	Sodium pentane-1-sulphonate monohydrate
22451-06-5	Sodium tellurate(IV) pentahydrate	22775-37-7	Sodium heptane-1-sulphonate
22457-23-4	5-methylheptan-3-one oxime	22781-23-3	3,5-dichloro-o-anisic acid
22457-25-6	3,7-dimethyloct-6-enal oxime	22795-97-7	Bendiocarb
22464-99-9	Zirconium salt of 2-ethylhexanoic acid	22795-99-9	2-Pyrrolidinemethanamine, 1-ethyl-, (2R)-
22467-07-8	Gymnemaigenin	22818-40-2	2-Pyrrolidinemethanamine, 1-ethyl-, (2S)-
		22821-76-7	D-N-(4-hydroxyphenyl)glycine
22473-78-5	Glycine, N,N'-1,2-ethanediyloxybis(N-(carboxymethyl)-, tetraammonium salt	22832-87-7	4-(Methylsulfonyl)benzonitrile
22483-09-6	2,2-dimethoxyethylamine	22838-58-0	Miconazole nitrate
22499-12-3	O-isobutylbenzoin	22839-47-0	D-Valine, N-[(1,1-dimethylethoxy)carbonyl]-
22504-50-3	Ethane-1,2-diyl bis(3-sulfanypropanoate)	22856-30-0	Aspartame
22509-74-6	Ethyl 1,3-dihydro-1,3-dioxo-2H-isoindole-2-carboxylate	22867-74-9	2,3-Dicyanonaphthalene
			7-Ethylindole



22874-79-9	Octyl but-2-enoate	23138-55-8	3-Bromophenyl isocyanate
22876-17-1	6-amino-3H-1,3-benzoxazol-2-one	23138-64-9	Ethanone, 1-(3-isocyanatophenyl)-
22876-20-6	6-chlorobenzoxazole-2(3H)-thione	23144-52-7	8-chlorooctan-1-ol
22888-70-6	(2R,3R)-3,5,7-Trihydroxy-2-[(2R,3R)-3-(4-hydroxy-3-methoxyphenyl)-2-(hydroxymethyl)-2,3-dihydro-1,4-benzodioxin-6-yl]-2,3-dihydro-4H-chromen-4-one	23145-16-6	5-bromo-1-benzofuran-2-carbaldehyde
22889-78-7	3,5-dichloropyridin-4-amine	23147-58-2	1,4-Dioxane-2,5-diol
22890-10-4	N-[3-(dimethylamino)propyl]octanamide	23165-29-9	Benzene, 1-isothiocyanato-3,5-bis(trifluoromethyl)-
22890-11-5	N-[3-(dimethylamino)propyl]decan-1-amide	23180-57-6	beta-D-Glucopyranoside, 5b-[[benzoyloxy)methyl]tetrahydro-5-hydroxy-2-methyl-2,5-methano-1H-3,4-dioxacyclobuta[cd]pentalen-1a(2H)-yl, [1a:R-(1a:alpha,2beta,3a:alpha,5a:alpha,5b:alpha)]-
22900-83-0	Ethyl 2-bromo-4-methylthiazole-5-carboxylate	23184-66-9	N-(Butoxymethyl)-2-chloro-2',6'-diethylacetamide
22910-60-7	Ginkgolide acid	23190-16-1	Benzeneethanol, beta-amino-alpha-phenyl-, (alpha,R,beta,S)-
22914-58-5	Dimolybdenum trizinc nonaoxide	23209-59-8	Metaphosphoric acid, calcium sodium salt
22948-94-3	2,2',2''-Nitrioltriethanol monoacetate	23235-01-0	L-Propargylglycine
22960-16-3	Dimethylametryn	23235-03-2	D-Propargylglycine
22978-61-6	6-chloro-N-cyclopropyl-N'-isopropyl-1,3,5-triazine-2,4-diamine	23235-61-2	1,3-Propanediol, 2,2'-oxybis(methylene)]bis[2-ethyl-
22984-54-9	1-acetyl-1H-indole-3-carbaldehyde	23239-35-2	Phenylalanine, alpha-methyl-, (S)-
22987-21-9	Isoquinoline-4-carbaldehyde	23243-68-7	2,2'-[ethylenebis(oxy)]bisacetic acid
22990-19-8	3,5-dichlorobenzenecarboximidamide;hydrochloride	23250-42-2	Methyl trans-1,4-dimethylcyclohexanecarboxylate
22996-21-0	2-Butanone, O,O',O'' (methylsilyldiylne)trioxime	23250-73-9	Manganese diolate
23000-14-8	(2-hydroxyethyl)phosphonic acid	23251-72-1	Ethanol, 2,2'-iminobis-, acetate (salt)
23000-43-3	1,2,3,4-Tetrahydro-1-phenylisoquinoline	23255-69-8	Fusarium graminearum, F. culmorum and F. crookwellense, toxins derived from (zearelanone, deoxynivalenol, nivalenol and fusarenone X)
23001-29-8	Piperidine-2-methylamine	23282-20-4	Fusarium graminearum, F. culmorum and F. crookwellense, toxins derived from (zearelanone, deoxynivalenol, nivalenol and fusarenone X)
23003-22-7	Benzaldehyde, 4-methoxy-2-nitro-	23283-97-8	(1S-(1alpha,2beta,5beta))-5-methyl-(1-isopropyl)cyclohexan-2-ol
23003-30-7	2,5-dimethyl-1,3-oxazole-4-carboxylic acid	23299-85-6	Copper, bis[1-[(2-pyridinyl-kN)diazeny-kN]1]-2-naphthalenolato-kO]-
23031-36-9	4-chloro-1-methyl-1H-pyrazolo[3,4-d]pyrimidine	23306-60-7	4-(ethylsulphonyl)-2-nitroaniline
23052-80-4	1',3',3''-Trimethyl-6-hydroxyspiro[2H-1-benzopyran-2,2'-indoline]	23308-82-9	3-methoxy-alpha-methylbenzyl alcohol
23056-33-9	2-mercaptopyridin-3-ol	23311-84-4	Sodium salt of adipic acid
23056-36-2	2-iodo-6-methylpyridin-3-ol	23313-12-4	L-Ascorbic acid, 2-(dihydrogen phosphate)
23056-39-5	L-Alanine, 3-phosphono-	23325-78-2	Epitetracycline hydrochloride
23056-40-8	2-Chloro-4-methyl-5-nitropyridine	23326-27-4	Cephalexin hydrate
23059-38-3	Pyridine, 2-chloro-4-methyl-3-nitro-	23327-57-3	2-Butynoic acid, methyl ester
23082-50-0	2-Chloro-5-methyl-3-nitropyridine	23328-53-2	3,4,5,6-tetrahydro-5-methyl-1-phenyl-1H-2,5-benzoxazocine hydrochloride
23088-23-5	Cyclohexanecarboxylic acid, 1,4-dimethyl-, methyl ester, cis-1-(2-chloro-5-nitrophenyl)ethan-1-one	23328-87-2	2-(2H-Benzotriazol-2-yl)-6-dodecyl-4-methylphenol
23089-26-1	1-(2-chloro-5-nitrophenyl)ethan-1-one	23333-91-7	2-heptadecyl-1H-imidazole
23094-69-1	Levomelol	23351-09-9	Octahydro-4,8a-dimethyl-4a(2H)-naphthol
23094-71-5	Corilagin	23355-64-8	P-(1H-pyrrol-1-yl)phenol
23095-31-0	Chebulagic acid	23356-96-9	(S)-Pyrrolidin-2-ylmethanol
23100-12-1	Benzenesulfonyl chloride, 3,4-dimethoxy-	23357-46-2	1-Naphthalenamine, 1,2,3,4-tetrahydro-, (1R)-
23103-98-2	2-Chloropyridine-5-carbaldehyde	23359-08-2	1-Naphthalenamine, 1,2,3,4-tetrahydro-, (1S)-
23112-96-1	Pirimicarb	23359-62-8	P-formylcinnamic acid
23128-51-0	2,6-Dimethoxyphenylboronic acid		2-butoxyethyl 2-(4-chloro-2-methylphenoxy)propionate
23128-74-7	2,2'-[[5-acetamido-2-methoxyphenyl]imino]diethyl diacetate		
23135-22-0	N,N'-hexane-1,6-diylbis[3-(3,5-di-tert-butyl-4-hydroxyphenyl)propanamide]		
	Methyl 1-(dimethylcarbamoyl)-N-[[methylcarbamoyl]oxy]methaneimidothioate		

23363-14-6	Yttrium(3+) acetate	23739-66-4	2-[(4-chloro-2-nitrophenyl)azo]-N-(4-methoxyphenyl)-3-oxobutyramide
23364-44-5	Benzeneethanol, β-amino-α-phenyl-, (αS,βR)-	23743-26-2	Phosphine, 1,1'-(1,2-ethanediy)bis[1,1-dicyclohexyl-
23378-88-3	3,5-dichloro-2-hydroxybenzenesulphonyl chloride	23747-48-0	6,7-dihydro-5-methyl-5H-cyclopentapyrazine
23380-54-3	2-amino-5-(aminosulphonyl)-4-chloro-N-(o-tolyl)benzamide	23749-58-8	7H-Benzimidazo[2,1-a]benzo[de]isoquinolin-7-one
23385-72-0	(Z)-oxo-1,3-dioxolan-4-yl)methyl chloroformate	23764-31-0	N-propylpropane-1,3-diamine
23386-52-9	Sodium 1,4-bis(cyclohexyloxy)-1,4-dioxobutane-2-sulfonate	23778-52-1	3,6,9,12,15-pentaaxahexadecanol
23410-40-4	N-[3-(dimethoxymethyl)-2-methylpropyl]ethylenediamine	23779-96-6	8-(trifluoromethyl)quinolin-4-ol
23411-34-9	Calcium chelate of disodium salt of ethylene diamine tetraacetic acid	23779-97-7	4-chloro-8-(trifluoromethyl)quinoline
23422-53-9	Formetate hydrochloride	23783-26-8	Hydroxy(phosphono)acetic acid
23495-12-7	2-phenoxyethyl propionate	23783-42-8	13-Tridecanol, 2,5,8,11-tetraoxa-
23496-41-5	Verticine	23787-90-8	1,3,4,6,7,8a-hexahydro-1,1,5,5-tetramethyl-2H-2,4a-methanonaphthalen-8(SH)-one
23505-21-7	2,6-Dichloro-N'-hydroxybenzencarbimide amide		
23505-41-1	Pirimiphos-ethyl		
23519-77-9	Zirconium(4+) tetrapropan-1-olate	23792-68-9	Butanamide, 2-[[[3,3'-dichloro-4'-[[1-[[[2,4-dimethylphenylamino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-4-yl]azo]-3-oxo-N-phenyl-
23552-74-1	3,3'-(9,10-dihydro-9,10-dioxo-1,4-anthrylene)diimino]bis[N-cyclohexyl-2,4,6-trimethylbenzenesulphonamide]		
23560-59-0	Heptenophos	23794-15-2	1-(2-chloropropylidene-4-yl)ethanone
23564-05-8	Dimethyl N,N'-[1,2-phenylenebis(iminocarbonothioy)]dicarbamate	23794-16-3	2-bromo-1-(2-chloropropylidene-4-yl)ethanone
23564-06-9	Thiophanate	23806-24-8	3-Methylthiophene-2-carboxylic acid
23570-56-1	Carbonic acid potassium zirconium salt	23828-92-4	Trans-4-[[[2-amino-3,5-dibromophenyl]methyl]amino]cyclohexan-1-ol hydrochloride
23582-02-7	Bis[2-(diphenylphosphino)ethyl]phenylphosphine	23838-02-0	Iron chloride (FeCl2), hydrate
23582-03-8	Tris[2-(diphenylphosphino)ethyl]phosphine	23843-64-3	[3-(trimethoxysilyl)propyl]urea
23585-00-4	1-Methyl-1H-imidazole-5-carbohydrazide	23850-94-4	Butyltris[(2-ethyl-1-oxohexyl)oxy]stannane
23586-53-0	Thallium(III) trifluoroacetate	23873-81-6	Diphylethaneone dioxime
23593-75-1	Clotrimazole	23906-97-0	Tetraoctylphosphonium bromide
23599-69-1	NORISOBOLDINE	23911-56-0	Ethanone, 1-(3-methyl-2-benzofuranyl)-
23601-40-3	2,5,8,11,14,17-hexaaxanonadecan-19-ol	23915-07-3	1-(Bromomethyl)-2,4-difluorobenzene
23605-74-5	[hexane-1,6-diylbis[nitriobis(methylene)]]tetrakisphosphonic acid	23943-96-6	2-Methoxypropanoic acid, (R)-
23616-79-7	Benzyltributylammonium chloride	23945-44-0	2,4-dihydroxypyrimidine-5-carboxylic acid
23635-14-5	1-Cyclohexene-1-carboxylic acid, 4-(1-methylethenyl)-, (4S)-	23947-60-6	Ethirimol
23659-87-2	4,6-Dimethoxyindole	23949-66-8	N-(2-ethoxyphenyl)-N'-(2-ethylphenyl)oxamide
23666-13-9	Violantir	23950-58-5	Pronamide
23672-07-3	Levosulpiride	23953-00-6	2-Methoxypropanoic acid, (S)-
23676-08-6	Methyl 4-ethoxybenzoate		Methyl 4-methyl-3-[[[1-oxo-2-(propylamino)propyl]amino]-2-thenoate monohydrochloride
23676-09-7	Ethyl 4-ethoxybenzoate	23964-57-0	4,7,13,16,21,24-hexaaxa-1,10-diazabicyclo[8.8.8]hexacosane
23680-31-1	N-[[[1,1-dimethylethoxy]carbonyl]-O-(phenylmethyl)-L-serine	23978-09-8	1,4,10,13-tetraoxa-7,16-diazacyclooctadecane
23680-84-4	2-Chloro-6,7-dimethoxyquinazolin-4-amine	23978-55-4	3-hydroxy-2,2-dimethyl-3-phenylpropanoic acid
23687-25-4	4-isquinolylamine	23985-59-3	2-ethyl-4-methyl-1H-imidazole-1-proplionitrile
23696-28-8	N-(2-Hydroxyethyl)-3-methylquinoxaline-2-carboxamide 1,4-dioxide	23996-25-0	3-benzoyloxy-2-pyridylamine
23696-85-7	1-(2,6,6-trimethyl-1,3-cyclohexadien-1-yl)-2-buten-1-one	24016-03-3	Triazophos
23714-12-7	Trisodium nitritotrimethanesulphinate	24017-47-8	N-[2-(1-piperazinyl)ethyl]ethylenediamine
23714-13-8	Disodium iminodimethanesulphinate	24028-46-4	4-(Trifluoromethylthio)phenyl isocyanate
23719-80-4	Cyclopropylmagnesium bromide	24032-84-6	6-Bromo-2H-1,4-benzoxazin-3(4H)-one
23720-80-1	Nardosinone	24036-52-0	5,5'-isopropylidenebis(biphenyl-2-ol)
23726-91-2	(E)-1-(2,6,6-trimethylcyclohex-1-en-1-yl)but-2-en-1-one	24038-68-4	2,6,10-trimethylundeca-5,9-dienal
23726-92-3	(Z)-1-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2-buten-1-one	24048-13-3	2,6,10-trimethylundeca-5,9-dienol
23726-93-4	(E)-1-(2,6,6-trimethyl-1,3-cyclohexadien-1-yl)-2-buten-1-one	24048-14-4	Pyridinium toluene-4-sulphonate
		24057-28-1	2-Thiophenecarboxylic acid, 5-chloro-
		24065-33-6	

24078-12-4	4-BROMO-2-METHYLBENZALDEHYDE	9H-Fluoren-9-ylmethanol
24078-21-5	Benzoic acid, 3-methyl-4-nitro-, methyl ester	Isobutyl but-3-enoate
24083-03-2	1-(2-butoxypropoxy)propan-2-ol	(R,R)-(-)-butane-2,3-diol
24083-19-0	p-Dodecylxybenzaldehyde	Isopropyl 2-[(aminomethoxyphosphinothioyl)oxy]benzoate
24106-05-6	Acetamide, N-(4-bromo-2-methylphenyl)-	Sodium (6R-trans)-3-(acetoxymethyl)-8-oxo-7-[(4-pyridylthio)acetamido]-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate
24108-89-2	2,9-bis(4-ethoxyphenyl)anthra[2,1,9-def:6,5,10-d'e'f']disoquinoline-1,3,8,10(2H,9H)-tetrone	P-bromo-alpha-methylbenzylamine
24111-17-9	Copper, [3,7,11,15-tetramethyl-2-hexadecenyl 9-ethenyl-14-ethyl-13-formyl-21-(methoxycarbonyl)-4,8,18-trimethyl-20-oxo-3-phorbinepropanoate(2-)-N23,N24,N25,N26], [SP-4-2-[3S-[3alpha(2E,7S*,11S*),4beta,21beta]]-	Lithium phosphorodifluoridate
24123-92-0	Koenigicine	Doxycycline hyclate
24134-09-6	5-bromo-1,2-dimethyl-1H-imidazole	2-Propenoic acid, 3-(4-methoxyphenyl)-, ethyl ester, (2E)-
24134-12-1	1,2-dimethyl-1H-imidazole-5-carbaldehyde	2,3,3a,4,5,8,9,11a-octahydro-10-(hydroxymethyl)-6-methyl-3-methylene-2-oxocyclohexa[b]furan-4-yl 3,4-dihydroxy-2-methylenebutyrate
24151-93-7	piperophos	Ethyl 3-bromobenzoate
24157-81-1	2,6-Diisopropylphthalene	D(tert-butyl) carbonate
24160-14-3	4H-1-Benzopyran-4-one, 3-(3,4-dimethoxyphenyl)-7-hydroxy-	Indan-5-amine
24168-70-5	3-sec-Butyl-2-methoxypyrazine	(1-methylethylidene)bis(4,1,1-phenyleneoxy-2,1-ethanedyl) bismethacrylate
24171-47-9	Diallylamine hydrobromide	6,7-dimethoxy-3,4-dihydro-2H-isoquinoline-1-thione
24171-89-9	Tris(2-thienyl)phosphine	1-Hydroxymethylpyrene
24199-46-0	6-methyloct-5-en-2-one	9-(chloromethyl)anthracene
24211-30-1	(S)-2,3-dihydro-5,7-dihydroxy-2-(4-hydroxyphenyl)-6,8-dimethyl-4-benzopyrone	Formic acid, chloro-, 2-ethylhexyl ester
24221-86-1	2-methylamino-1-phenylpropan-2-ol hydrochloride	Zinc salt of 1,3,5-triazine-2,4,6(1H,3H,5H)-trione
24237-00-1	6-butyl-3,6-dihydro-2,4-dimethyl-2H-pyran	1,2-Butanediol, 1-acetate
24237-01-2	2-butyl-1,3,6-dihydro-4,6-dimethyl-2H-pyran	Isopropyltriphenylphosphonium iodide
24237-02-3	2-butyltetrahydro-6-methyl-4-methylene-2H-pyran	Copper, chloro[tris(2-chloroethyl) phosphite-kappa P]-
24242-19-1	5-amino-3-pyridinecarboxylic acid	2-Pyridinecarboxylic acid, 4-chloro-, methyl ester
24242-20-4	5-Aminopyridine-2-carboxylic Acid	Geniposide
24245-27-0	N,N'-diphenylguanidine monohydrochloride	N-[3-[bis(2-hydroxyethyl)amino]-4-methoxyphenyl]acetamide
24261-19-6	Butyl hydrogen tetrachlorophthalate	Nonyl hydrogen phthalate
24271-12-3	Octadecyl docosanoate	Benzenamine, 2,6-bis(1-methylethyl)-
24277-39-2	L-Glutamic acid, N-[[1-(1-dimethylethoxy)carbonyl]-1-(1,1-dimethylethyl) ester	Aniline, 2-ethyl-6-methyl-
24279-39-8	2,6-Dichloro-4-trifluoromethylaniline	Disodium 4,4'-bis[[6-anilino-4-(ethylamino)-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate
24280-93-1	(E)-6-(4-Hydroxy-6-methoxy-7-methyl-3-oxo-1,3-dihydroisobenzofuran-5-yl)-4-methylhex-4-enoic acid	1-(3-Aminopropan-1-yl)azepan-2-one
24286-13-3	4-AMINO-L-PHENYLALANINE HYDROCHLORIDE HEMIHYDRATE	Carbamic acid, [3-(dimethylamino)propyl]-, propyl ester
24287-35-2	Dimethyltetradecylammonium acetate	N-methyl-N-(trimethylsilyl)trifluoroacetamide
24292-52-2	1-[4-[[6-O-(6-deoxy-alpha-L-mannopyranosyl)-beta-D-glucopyranosyl]oxy]-2-hydroxy-6-methoxyphenyl]-3-(3-hydroxy-4-methoxyphenyl)prop-2-en-1-one	Cerium salt of 2-ethylhexanoic acid
24295-03-2	1-(thiazol-2-yl)ethan-1-one	2-(Phosphonoxy)ethyl methacrylate
24304-00-5	Aluminium nitride	2,6-Dimethyl-4-tridec-1-yl-morpholine
24304-50-5	N,N'-(2,5-dimethyl-1,4-phenylene)bis[3-oxobutyramide]	Sodium salt of 2-aminobenzene-1,4-disulfonic acid
24304-84-5	2-[[2-aminoethyl]thio]ethanol	Octanoic acid, 2-ethylidene-, ethyl ester
24307-26-4	1,1-dimethylpiperidinium chloride	Dichromium(III) tris(chromate)
24312-00-3	Vescalagin, (33beta)-	Hydracrylic acid, acrylate
24313-88-0	3,4,5-trimethoxyaniline	(S)-(+)-butane-1,3-diol
24323-25-9	2-Methylundecanoic acid	Aluminum hydroxide oxide Al(OH)O
		2-amino-3-methylpentan-1-ol
		Potassium (E,E)-Hexa-2,4-dienoate
		Ethyl tetracosanoate

24636-31-5	3-(chlorodimethylsilyl)propyl methacrylate	24938-16-7	2-Propenoic acid, 2-methyl-, butyl ester, polymer with 2-(dimethylamino)ethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate
24650-10-0	2-[(4-aminocyclohexyl)methyl]cyclohexylamine	24938-37-2	Polymer of adipic acid / ethylene glycol
24650-42-8	2,2-Dimethoxy-2-phenylacetophenone	24938-91-8	Poly(oxy-1,2-ethanediyl), alpha-tridecyl-, omega-hydroxy-
24677-78-9	2,3-dihydroxybenzaldehyde	24947-68-0	cis-2-(Aminomethyl)cyclohexanol hydrochloride
24680-50-0	2-Propenal, 3-(4-methoxyphenyl)-, (2E)-	24959-67-9	Bromide ion
24683-00-9	3-Isobutyl-2-methoxypyrazine	24964-64-5	M-formylbenzotrile
24683-26-9	Ethyl 4-hydroxy-2-methyl-2H-1,2-benzothiazine-3-carboxylate 1,1-dioxide	24967-93-9	Chondroitin, 4-(hydrogen sulfate)
24691-76-7	Pyracarbolid	24968-11-4	Polyethylene-2,6-naphthalenedicarboxylate
24691-80-3	2-methyl-3-furanilide	24968-12-5	Polymer of 4-[[4-(hydroxybutoxy)carbonyl]benzoic acid
24696-19-3	Clindamycin	24968-80-7	2-Propenoic acid, methyl ester, polymer with 1,1-dichloroethene and 2-propenenitrile
24696-26-2	Hexadecanamide, N-[(1S,2R,3E)-2-hydroxy-1-(hydroxymethyl)-3-heptadecen-1-yl]-	24969-10-6	Oxirane, 2-(chloromethyl)-, polymer with oxirane
24699-16-9	Isomangiferin	24969-11-7	Formaldehyde, polymer with 1,3-benzenediol
24720-09-0	(E)-1-(2,6,6-Trimethylcyclohex-2-en-1-yl)but-2-en-1-one	24969-26-4	1,3,5-Trioxane, polymer with 1,3-dioxolane
24729-96-2	Methyl (5R)-5-[(1S,2S)-2-chloro-1-[[[4R)-1-methyl-4-propyl-L-prolylamino]propyl]-2-O-phosphono-1-thio-beta-L-arabinopyranoside	24973-22-6	Benzaldehyde, 3-methoxy-4-methyl-
24731-73-5	N,N'-1,4-Phenylenebis(3-oxobutanamide)	24973-59-9	1,3,5-tri(tert-butyl)-2-nitrosobenzene
24735-18-0	4-(diaminomethylideneamino)butyl 4-hydroxy-3,5-dimethoxybenzoate;hydrochloride	24974-71-8	(2-Fluorophenyl)methanesulfonyl chloride
24748-23-0	3,6,9-Triethyl-3,6,9-trimethyl-1,2,4,5,7,8-hexoxanone	24974-72-9	(3-FLUOROPHENYL)METHANESULFONYL CHLORIDE
24765-53-5	2-methyl-2-phenylpropane-1,3-diol	24979-70-2	Phenol, 4-ethenyl-, homopolymer
24772-51-8	(T-4)-Bis(2-butanolato)[ethyl 3-(oxo-kappaO)butanoato-kappaO]aluminum	24979-97-3	Poly(tetrahydrofuran)
24794-58-9	Formic acid, compound with 2,2',2''-nitrioltris[ethanol] (1:1)	24980-16-3	2-Propenoic acid, polymer with ethylbenzene and 2-propenenitrile
24800-44-0	Propanol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis-	24980-41-4	2-Oxepanone, homopolymer
24801-88-5	Triethoxy(3-isocyanatopropyl)silane	24980-62-9	Acetic acid ethyl ester, polymer with 2-propenenitrile
24812-90-6	Benzoic acid, 3-amino-4-methoxy-, methyl ester	24980-96-9	Butanedioic acid, 2-methylene-, polymer with ethyl 2-propenoate and methyl 2-methyl-2-propenoate
24817-51-4	2-phenylethyl 2-methylbutyrate	24985-85-1	Ethyl 5-hydroxy-1H-indole-2-carboxylate
24848-00-8	2-hexylcyclohexan-1-one	24991-55-7	Poly(oxy-1,2-ethanediyl), alpha-methyl-, omega-methoxy-
24850-33-7	Allyltributylstannane	24991-61-5	Poly(oxy(methyl-1,2-ethanediyl)), alpha-methyl-, omega-methoxy-
24851-98-7	Methyl(2-pentyl-3-oxocyclopentyl)acetate	24993-04-2	Hexanedioic acid, polymer with hexahydro-2H-azepin-2-one and 1,6-hexanediamine
24887-06-7	Zinc bis(hydroxymethanesulphinato)	24994-04-5	5-(4-Methylphenyl)-1H-tetrazole
24909-72-6	Oleic anhydride	25013-15-4	Methyl(vinyl)benzene
24915-95-5	Butanoic acid, 3-hydroxy-, ethyl ester, (3R)-	25013-16-5	tert-Butyl-4-methoxyphenol
24936-41-2	Benzene, 1-ethenyl-4-methyl-, homopolymer	25014-31-7	Benzene, (1-methylethenyl), homopolymer
24936-68-3	Polymer of (E)-4-[2-(cyclohexa-2,4-dien-1-ylidene)propyl]phenyl hydrogen carbonate	25014-41-9	2-Propenenitrile, homopolymer
24936-74-1	Nylon 612 (14000 MW)	25015-63-8	1,3,2-Dioxaborolane, 4,4,5,5-tetramethyl-
24936-97-8	Polybutilate	25016-01-7	5-bromo-2-methoxybenzaldehyde
24937-16-4	Polyauramide	25016-11-9	1-Methyl-1H-pyrazole-4-carboxaldehyde
24937-78-8	Polymer of ethene / vinyl acetate	25016-20-0	1-Methyl-1H-pyrazole-3-carboxylic acid
24937-79-9	Polymer of 1,1-difluoroethene	25026-34-0	4-chlorophenylacetyl chloride
24937-93-7	Polymer of adipic acid / butane-1,3-diol	25034-71-3	4,7-Methano-1H-indene, 3a,4,7,7a-tetrahydro-, polymer with ethene and 1-propene
24938-04-3	Polymer of ethylene glycol / isophthalic acid / terephthalic acid	25034-86-0	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene
24938-12-3	2-Butenedioic acid (2E)-, polymer with 1,3-butadiene and ethenylbenzene	25035-68-1	Polymer of ethyl acrylate / methacrylic acid / styrene
		25035-69-2	Polymer of butyl acrylate / methacrylic acid / methyl methacrylate

25035-71-6	Benzenesulfonamide, 4-methyl-, polymer with formaldehyde	25035-15-0	1,2-Benzenedicarboxylic acid, 1,2-di-2-propen-1-yl ester, homopolymer
25035-72-7	Formaldehyde, polymer with 6-phenyl-1,3,5-triazine-2,4-diamine and 1,3,5-triazine-2,4,6-triamine	25053-30-9	2-Propenoic acid, 2-methyl-, polymer with 2-chloro-1,3-butadiene
25035-74-9	2-Propenoic acid, 2-methyl ester, polymer with ethyl 2-propenoate and N-(hydroxymethyl)-2-propenamamide	25053-48-9	Pyridine, 2-ethyl-, polymer with 1,3-butadiene and ethenylbenzene
25035-78-3	1,3-Benzenedicarboxylic acid, 1,3-di-2-propen-1-yl ester, homopolymer	25053-53-6	Polymer of ethene / methacrylic acid
25035-81-8	Polymer of methacrylic acid / methyl methacrylate / styrene	25053-57-0	5-isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with 1,1'-methylenebis[4-isocyanatobenzene]
25035-82-9	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate	25053-63-8	2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid
25035-88-5	Polymer of butyl acrylate / ethyl acrylate / methacrylic acid / methyl methacrylate	25053-88-7	Polymer of formaldehyde / p-cresol
25035-90-9	2-Butenedioic acid (2Z), 1,4-dibutyl ester, polymer with ethenyl acetate	25053-96-7	Polymer of formaldehyde / o-cresol
25035-97-6	Polymer of chloroethene / ethyl acrylate	25053-98-9	Formaldehyde, polymer with 3,5-dimethylphenol and 3-methylphenol
25036-01-5	POLYACENAPHTHYLENE	25054-06-2	Formaldehyde, polymer with cyclohexanone
25036-13-9	Polymer of formaldehyde / 1,3,5-triazine-2,4,6-triamine / urea	25054-53-9	1,3-Benzodioxole-5-carbonyl chloride
25036-16-2	Polymer of butyl acrylate / methacrylic acid / styrene	25054-76-6	(Dimethyl(3-[(Z)-octadec-9-enoylamino]propyl)ammonio)acetate
25036-25-3	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2,2'-(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane]	25057-89-0	3-isopropyl-2,1,3-benzothiadiazine-4-one-2,2-dioxide
25036-53-7	Poly[(5,7-dihydro-1,3,5,7-tetraoxobenzol[1,2-c:4,5-c']dipyrrole-2,6(1H,3H)-diyl)-1,4-phenyleneoxy-1,4-phenylene]	25062-49-1	Ethane-1,2-diybis(oxyethane-1,2-diy) distearate
25037-32-5	Polymer of decanedioic acid / ethylene glycol	25066-97-1	Polymer of ethyl acrylate / styrene
25037-33-6	2-Propenoic acid, butyl ester, polymer with ethenylbenzene and 2-propenamamide	25067-00-9	Benzenesulfonamide, 4-methyl-, polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine
25037-40-5	2-Propenamamide, polymer with 1,3-butadiene and ethenylbenzene	25067-01-0	2-Propenoic acid, butyl ester, polymer with ethenyl acetate
25037-45-0	Carbonic acid, polymer with 4,4'-(1-methylethylidene)bis[phenol]	25067-02-1	2-Propenoic acid, 2-ethylhexyl ester, polymer with ethenyl acetate
25037-66-5	1,3-Isobenzofurandione, polymer with 2,5-furandione and 1,2-propanediol	25067-05-4	2-Propenoic acid, 2-methyl-, 2-oxiranylmethyl ester, homopolymer
25037-78-9	Ethene, chloro-, polymer with ethene	25067-08-7	1-Dodecene, homopolymer
25038-04-4	1,2,3-Propanetriol, polymer with 2-(chloromethyl)oxirane	25067-11-2	Polymer of 1,1,2,3,3,3-hexafluoroprop-1-ene / 1,1,1,2,2-tetrafluoroethene
25038-32-8	Polymer of isoprene / styrene	25067-59-8	9H-Carbazole, 9-ethenyl-, homopolymer
25038-36-2	Polymer of ethene / 5-ethylidenebicyclo[2.2.1]hept-2-ene / prop-1-ene	25067-83-8	2-Propenoic acid, polymer with butyl 2-propenoate, ethenylbenzene and 2-hydroxyethyl 2-propenoate
25038-54-4	Poly[imino(1-oxohexane-1,6-diy)]	25067-95-2	Polymer of 2-chlorobuta-1,3-diene / 2,3-dichlorobuta-1,3-diene
25038-59-9	Poly(oxy-1,2-ethanedioxy-carbonyl-1,4-phenylene-carbonyl)	25068-04-6	2-Propenoic acid, butyl ester, polymer with N-(hydroxymethyl)-2-methyl-2-propenamamide, 2-methyl-2-propenamamide and 2-propenenitrile
25038-72-6	2-Propenoic acid, methyl ester, polymer with 1,1-dichloroethene	25068-38-6	Poly[2-(chloromethyl)oxirane-alt-4,4'-(propane-2,2-diy)di[phenol]
25038-74-8	Azacyclotridecan-2-one, homopolymer	25084-86-0	Glucitol, D-, polymer with glycerol and propylene oxide
25038-81-7	1H,3H-Benzol[1,2-c:4,5-c']difuran-1,3,5,7-tetrone, polymer with 4,4'-oxybis[benzenamine]	25084-87-1	Poly[oxy(methyl-1,2-ethanediy)], $\alpha$ -hydro- $\omega$ -hydroxy-, ether with $\beta$ -D-fructofuranosyl $\alpha$ -D-glucopyranoside and 1,2,3-propanetriol
25038-91-9	Polymer of cyclohexane-1,4-diyldimethanol / ethylene glycol / terephthalic acid	25084-90-6	Polymer of tert-butyl acrylate / ethene
25052-74-8	2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate and 2-propenenitrile	25085-02-3	Polymer of acrylamide / sodium acrylate
25052-77-1	1,4-Benzenedicarboxylic acid, polymer with 1,2-ethanediol and 2,2'-oxybis[ethanol]	25085-17-0	1,2-Ethanediamine, N1-(2-aminoethyl)-, polymer with 2-(chloromethyl)oxirane
25053-09-2	Polymer of buta-1,3-diene / methyl methacrylate / styrene	25085-19-2	Polymer of acrylic acid / 2-ethylhexyl acrylate / styrene
25053-12-7	2-Propenoic acid, ethyl ester, polymer with 2-propenenitrile	25085-20-5	Hexanedioic acid, polymer with N1-(2-aminoethyl)-1,2-ethanediamine
25053-13-8	Hexanedioic acid, polymer with hexahydro-2H-azepin-2-one, 1,6-hexanediamine and 4,4'-methylenebis(cyclohexanamine)	25085-34-1	2-Propenoic acid, polymer with ethenylbenzene
		25085-35-2	Polymer of acrylic acid / ethyl acrylate
		25085-36-3	2-Propenoic acid, ethyl ester, polymer with 2-methyl-2-propenamamide

25085-39-6	2-Propenoic acid, polymer with 1,3-butadiene and ethenylbenzene	21-chloro-9-fluoro-11beta,17-dihydroxy-16beta-methylpregna-1,4-diene-3,20-dione 17-propionate
25085-40-9	2-Propenoic acid, polymer with ethyl 2-propenoate and N-(hydroxymethyl)-2-methyl-2-propenamide	3-Hexenedioic acid, 1,6-dimethyl ester, (3E)-2,3-dioxindoline-7-carboxylic acid
25085-41-0	Polymer of acrylic acid / butyl acrylate / vinyl acetate	Polymer of ethyl acrylate / methacrylic acid / methyl methacrylate
25085-44-3	2-Propenoic acid, butyl ester, polymer with ethenylbenzene and 2-methyl-2-propenamide	Polymer of 2-ethylhexyl acrylate / methacrylic acid / methyl methacrylate
25085-46-5	Acetic acid ethenyl ester, polymer with chloroethene and ethene	Phenol, 2,6-dimethyl-, homopolymer
25085-50-1	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol	7-Methylbicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic anhydride
25085-53-4	Isotactic polymer of prop-1-ene	Polymer of acrylic acid / 2-ethylhexyl acrylate
25085-65-8	2,5-Furandione, polymer with 2,2,4-trimethyl-1,3-pentanediol	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with ethene
25085-75-0	Formaldehyde, polymer with 4'-[(1-methylethylidene)bis(phenol)]	Formaldehyde, polymer with 2-methyloxirane, oxirane and phenol
25085-82-9	Acetic acid ethenyl ester, polymer with chloroethene and 2,5-furandione	Polymer of acrylic acid / ethyl acrylate / methyl methacrylate
25085-99-8	Oxirane, 2,2'-[[[(1-methylethylidene)bis(4,1-phenyleneoxy)methylene]]bis, homopolymer	Poly[oxy-1,4-phenylenesulfonyl-1,4-phenyleneoxy-1,4-phenylene(1-methylethylidene)-1,4-phenylene]
25086-15-1	Polymer of methacrylic acid / methyl methacrylate	1,3-Benzenedicarboxylic acid, 1,3-dimethyl ester, polymer with 1,4-dimethyl 1,4-benzenedicarboxylate and 1,2-ethanediol
25086-29-7	2-Pyrrolidinone, 1-ethenyl-, polymer with ethenylbenzene	2-Propenamide, N-(hydroxymethyl)-2-methyl-, polymer with 1,3-butadiene and 2-propenenitrile
25086-36-6	Polymer of formaldehyde / m-cresol	2-Propen-1-aminium, N,N-dimethyl-N-2-propen-1-yl-, chloride (1:1), polymer with 2-propenamide and 2-propenoic acid
25086-48-0	Polymer of chloroethene / ethenol / vinyl acetate	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propenoate and 2-propenamide
25086-53-7	1,4-Benzenedicarboxylic acid, polymer with hexahydro-2H-azepin-2-one and 1,6-hexanediamine	1-Methylethane-1,2-diyl diacrylate!
25086-62-8	2-Propenoic acid, 2-methyl-, sodium salt (1:1), homopolymer	2,2-bis(hydroxymethyl)-1,3-propanediyl diolate
25086-89-9	Acetic acid ethenyl ester, polymer with 1-ethenyl-2-pyrrolidinone	Trans,trans-2,4-decadien-1-ol
25086-98-0	2-Propenoic acid, 2-ethylhexyl ester, polymer with 1,3-butadiene and ethenylbenzene	(Z)-hex-3-enyl benzoate
25087-26-7	2-Propenoic acid, 2-methyl-, homopolymer	2-Butenedioic acid (2Z), polymer with methoxyethene
25087-34-7	Polymer of but-1-ene / ethene	Polymer of 2-ethylhexyl acrylate / styrene
25094-02-4	Calcium chloride (CaCl2), tetrahydrate	Phenol, 4,4'-[(1-methylethylidene)bis-, polymer with 1,1'-sulfonylbis[4-chlorobenzene]
25101-03-5	Polymer of adipic acid / propane-1,2-diol	Nonylphenol
25101-13-7	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethene	Benzene, dinitro-
25101-28-4	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 1,3-butadiene, butyl 2-propenoate and ethenylbenzene	Propane, 1-(ethenyl)oxy-2-methyl-, polymer with chloroethene
25101-45-5	Ethene, 1-chloro-1,2,2-trifluoro-, polymer with ethene	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, homopolymer
25101-94-4	Octadecanoic acid, 12-hydroxy-, polymer with methyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid and 2-oxiranylmethyl 2-methyl-2-propenoate	Naphthalenesulphonic acid
25102-12-9	Edetate dipotassium	Tris(dimethylphenyl) phosphate
25103-09-7	Isooctyl mercaptoacetate	Peroxide, [1,3(or 1,4)-phenylenebis(1-methylethylidene)]bis[(1,1-dimethylethyl)]
25103-12-2	Triisooctyl phosphite	Bis(hydroxymethyl)urea
25103-52-0	Isooctanoic acid	Sodium dodecylbenzenesulfonate
25103-58-6	tert-Dodecanethiol	3,5,7-trihydroxy-2-[(2R,3R)-3-(4-hydroxy-3-methoxyphenyl)-2-(hydroxymethyl)-2,3-dihydro-1,4-benzodioxin-6-yl]chromen-4-one
25103-74-6	Polymer of ethene / methyl acrylate	Disodium oxybis(dodecan-1-ylbenzenesulfonate)
25103-87-1	Polymer of adipic acid / butane-1,4-diol	Butene
25104-37-4	Polymer of ethoxyethene	Diisobutylene
25104-55-6	Urea, polymer with formaldehyde and phenol	Diisooctyl 4,4'-[(dibutylstannylene)bis(oxy)]bis[4-oxosulcrotonate]
25114-58-3	Acetic acid, indium(3+) salt (3:1)	Dibutylstannylene dinedodecanoate
25115-74-6	4-oxo-1-phenylcyclohexanenitrile	
25119-62-4	2-Propen-1-ol, polymer with ethenylbenzene	
25119-83-9	Polymer of acrylic acid / butyl acrylate	
25120-19-8	Polymer of acrylic acid / butyl acrylate / methacrylic acid / styrene	

25168-73-4	Sucrose stearate	
25188-42-5	7-benzamido-4-hydroxy-3-[4-[(4-sulphophenyl)azophenyl]azo]naphthalene-2-sulphonic acid	Poly[oxy(methyl-1,2-ethanediyl)], -alpha--octadecyl-, omega--hydroxy-
25189-55-3	2-Propenamide, N-(1-methylethyl)-, homopolymer	Poly(oxyethylene), -alpha--acetyl-, omega--(acetyloxy)-
25189-68-8	2-Propenoic acid, 2-methyl-, 2-(4-benzoyl-3-hydroxyphenoxy)ethyl ester, polymer with methyl 2-methyl-2-propenoate	4-Methylbenzenesulfonic acid
25189-83-7	2H-Azepin-2-one, 1-ethenylhexahydro-, homopolymer	2-lauroyloxyethyltrimethylammonium chloride
25190-05-0	Poly[oxy(1,2-ethanediyl)], -alpha-, 9-octadecen-1-yl-, omega--hydroxy-	4-chloroindole
25190-06-1	Polymer of butane-1,4-diol	Trimethylammonium nitrate
25190-89-0	1-Propene, 1,1,2,3,3-hexafluoro-, polymer with 1,1-difluoroethene and 1,1,2,2-tetrafluoroethene	Potassium dibutyl phosphate
25190-97-0	2-Propenoic acid, ethyl ester, polymer with ethyl acetate	Styrene dimer
25191-90-6	Decanedioic acid, polymer with hexahydro-2H-azepin-2-one, 1,6-hexanediamine and hexanedioic acid	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, homopolymer
25194-67-6	Pyridine, 5-amino-2-, phenoxy-	Poly[1-(2-oxo-1-pyrrolidinyl)-1,2-ethanediyl]
25212-06-0	Polymer of adipic acid / hexane-1,6-diol	1,3-dimethyl-1H-thieno[2,3-c]pyrazole-5-carboxylic acid
25212-19-5	Polymer of adipic acid / N-(2-aminoethyl)ethane-1,2-diamine / 2-(chloromethyl)oxirane	1,1',1''-(1,3,5-Triazinane-1,3,5-triyl)tril(propan-2-ol)
25212-25-3	Urea, polymer with formaldehyde, phenol and 1,3,5-triazine-2,4,6-triamine	Hexene
25212-83-3	Polymer of acrylic acid/ethene, ammonium salt	Polymer of 2-ethylhexyl acrylate / methyl methacrylate
25212-86-6	2-Furanmethanol, homopolymer	Methyltetrahydrofuran
25212-88-8	2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate	Propanol, oxybis-
25212-89-9	Polymer of acrylic acid / methyl acrylate / vinyl acetate	Butanediol
25213-02-9	Polymer of ethene / hex-1-ene	Phenylenediamine
25213-24-5	Acetic acid ethenyl ester, polymer with ethanol	Isobutyric acid, monoester with 2,2,4-trimethylpentane-1,3-diol
25213-88-1	Polymer of acrylonitrile / methyl methacrylate / styrene	Dodecylbenzene
25214-09-9	2-Propenoic acid, 2-methyl-, polymer with 1,3-butadiene, ethenylbenzene and 2-propenenitrile	2-Propenoic acid, polymer with 1,1-dimethylethyl 2-propenoate and ethene
25214-14-6	Polymer of adipic acid / 2,2-dimethylpropane-1,3-diol / hexane-1,6-diol	Polypropylene glycol
25214-15-7	Polymer of adipic acid / butane-1,4-diol / hexane-1,6-diol	Cyclooctene, homopolymer
25214-18-0	Hexanedioic acid, polymer with 1,2-ethanediol and 2'-oxybis[ethanol]	2-[(Dodecanoyloxy)methyl]-2-ethylpropane-1,4-diyli didodecanoate
25214-38-4	Polymer of 2,2-dimethylpropane-1,3-diol / isophthalic acid / terephthalic acid	2,6-dimethyloct-7-en-2-yl formate
25214-39-5	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 1,1-dichloroethene and 2-propenenitrile	3,3,4,4,5,5,6,6,7,7,8,8-Tridecafluorooct-1-ene
25214-63-5	1,2-Ethanediamine, polymer with 2-methyloxirane	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 2-(1-oxa-4-azaspiro[4.5]dec-4-yl)ethyl 2-methyl-2-propenoate
25214-69-1	2-Propenoic acid, polymer with 2-propenenitrile	Formaldehyde, polymer with oxirane and 4-(1,1,3,3-tetramethylbutyl)phenol
25214-70-4	Formaldehyde, polymer with benzenamine	Polymer of acrylic acid / methyl acrylate
25214-75-9	Polymer of adipic acid / ethylene glycol / 2-ethyl-2-(hydroxymethyl)propane-1,3-diol	1-(3,3-dimethylcyclohexyl)ethan-1-one
25214-85-1	1,3-Dioxepane, polymer with 1,3,5-trioxane	2,2'-(9-Octadecen-1-ylimino)diethanol
25225-08-5	alpha,3,3-trimethylcyclohexylmethyl formate	Isopropyl 2-[(ethoxy(isopropylamino)phosphorothioyl)oxy]benzoate
25225-09-6	alpha,3,3-trimethylcyclohexanemethanol	4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-buten-2-ol
25225-10-9	alpha,3,3-trimethylcyclohexylmethyl acetate	Acrylaldehyde
25230-94-8	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, 2-hydroxyethyl 2-propenoate and methyl 2-methyl-2-propenoate	N-Benzyl-N,N-dibutyl-1-butanaminium bromide
		S-ethyl (4-chloro-2-methylphenoxy)ethanethioate
		Benzene, bis(1-methylethyl)-
		Methyl(dinitro)benzene
		Dimethylbenzenesulfonic acid
		Dinonylnaphthalenesulfonic acid
		2-Propenoic acid, 2-methyl-, methyl ester, polymer with 2-propenoic acid
		Chondroitin, 6-(hydrogen sulfate)
		POLY-L-LEUCINE
		Poly(oxy-1,2-ethanediyl), -alpha--hydro-, omega--hydroxy-

25322-69-4	alpha-Hydro-omega-hydroxy[polyoxy(methylethane-1,2-diy)]	25498-02-6	Silicic acid, tetramethyl ester, homopolymer
25322-99-0	Polymer of butyl acrylate / butyl methacrylate / methyl methacrylate	25498-49-1	[2-(2-Methoxymethylethoxy)methylethoxy]propanol
25338-55-0	[(dimethylamino)methyl]phenol	25501-32-0	(S)-(+)-1-Indanol
25339-09-7	Isohexadecyl stearate	25503-90-6	1-acetylpiperidine-4-carboxylic acid
25339-17-7	Isodecanol	25511-85-7	Oxirane, 2-methyl-, polymer with carbon dioxide
25339-56-4	Heptene	25512-09-8	[hydrogen phthalocyaninesulphonato(2-)]copper, monoammonium salt
25339-57-5	Butadiene	25512-42-9	dichlorobiphenyl
25339-99-5	alpha-D-Glucopyranoside, beta-D-fructofuranosyl, monododecanoate	25513-64-8	2,2,4(or 2,4,4)-trimethylhexane-1,6-diamine
25340-17-4	Diethylbenzene	25519-78-2	P-fluorophenyl 4-piperidyl ketone hydrochloride
25340-18-5	Triethylbenzene	25519-80-6	4-Benzoylpiperidine hydrochloride
25359-84-6	Phenol, polymer with 2,6,6-trimethylbicyclo[3.1.1]hept-2-ene	25519-82-8	(4-methoxyphenyl)-piperidin-4-ylmethanone;hydrochloride
25359-91-5	Naphthol formaldehyde	25522-33-2	(E)-3'-hydroxy-4'-methoxycinnamic acid
25366-23-8	Thiazfluron	25522-96-7	3,4-dihydroxy-5-(3-methylbut-2-enyl)-2-(3-methyl-1-oxobutyl)-4-(4-methyl-1-oxopent-3-enyl)cyclopent-2-en-1-one
25376-45-8	Methyl-1,3-phenylenediamine	25523-97-1	Dexchlorpheniramine
25377-72-4	Pentene	25524-95-2	(Z)-tetrahydro-6-(2-pentenyl)-2H-pyran-2-one
25377-73-5	2,5-Furandione, 3-(dodecenyldihydro-	25525-60-4	Oleic acid, compound with 1-aminopropan-2-ol (1:1)
25377-83-7	Ontene	25526-94-7	Thymidine, 3'-chloro-3'-deoxy-
25377-92-8	Dibutynaphthalenesulfonic acid	25549-16-0	Trisooctylamine
25378-22-7	Dodecene	25549-84-2	2-Propenoic acid, sodium salt (1:1), homopolymer
25380-61-4	4-chloro-1,2-benzisothiazole	25550-14-5	Ethylmethylbenzene
25383-99-7	Sodium 2-stearoyllactate	25550-51-0	Methyl-8-oxabicyclo[4.3.0]nonane-7,9-dione
25389-94-0	Kanamycin sulphate	25550-98-5	Di(iso-Decyl) phenyl phosphite
25395-31-7	Propane-1,2,3-triol, diacetate	25551-13-7	Benzene, trimethyl-
25398-32-7	Ethene, 1,1,2,2-tetrafluoro-, telomer with 1,1,1,2,2-pentafluoro-2-iodoethane	25561-30-2	Trimethylsilyl 2,2,2-trifluoro-N-(trimethylsilyl)acetimidate
25398-55-4	Formaldehyde, polymer with 1-phenylethanone	25567-76-4	2-Propenoic acid, butyl ester, polymer with 2-propenenitrile
25406-64-8	Morroniside	25569-53-3	Polymer of ethylene glycol / succinic acid
25415-84-3	2-ethylhexyl butyrate	25569-80-6	2,3'-dichlorobiphenyl
25416-65-3	Levothyroxine sodium	25583-20-4	Titanium nitride
25417-20-3	Sodium dibutynaphthalenesulfonate	25584-58-1	1,4-Benzenedicarboxylic acid, polymer with [1,1'-biphenyl]-3,3',4,4'-tetramine
25428-43-7	(R*, R*)-(+)-alpha,4-dimethyl-alpha-(4-methyl-3-pentenyl)cyclohex-3-ene-1-methanol	25584-83-2	Monoester of acrylic acid and propane-1,2-diol
25429-37-2	Phenol, ethyl-	25585-38-0	Decanedioic acid, polymer with hexahydro-2H-azepin-2-one and 1,6-hexanediamine
25430-52-8	5,10-diethyltetradec-7-yne-6,9-diol	25585-75-5	Polymer of acrylic acid / ethyl acrylate / methyl methacrylate / styrene
25440-14-6	5,10,15,20-Tetrakis(pentafluorophenyl)-21H,23H-porphine	25585-76-6	Polymer of acrylic acid / ethyl acrylate / 2-ethylhexyl acrylate / methyl methacrylate / styrene
25446-78-0	Sodium 2-{2-(tridecyloxy)ethoxy}ethoxyethyl sulfate	25586-20-3	Polymer of acrylic acid / butyl acrylate / styrene
25446-93-9	Magnesium bis(decyl sulfate)	25586-24-7	2-Propenoic acid, polymer with butyl 2-propenoate, ethenylbenzene and 2-propenamidine
25447-33-0	Phosphoric acid, triammonium salt, trihydrate	25586-25-8	2-Propenoic acid, polymer with butyl 2-propenoate, ethenylbenzene and 2-propenenitrile
25448-25-3	Trisodocyl phosphite	25587-80-8	Undecanoic acid, 11-amino-, homopolymer
25451-15-4	2-phenylpropane-1,3-diyl dicarbamate	25597-16-4	2-Butenoic acid, 4,4-trifluoro-, ethyl ester, (2E)-
25462-85-5	2-Chloro-6-methylpyridine-4-carboxylic acid	25606-41-1	Propyl[3-(dimethylamino)propyl]carbamate, hydrochloride
25464-21-5	Hexanedioic acid, polymer with 2,5-furandione, 1,3-isobenzofurandione, 2,2'-oxybis[ethanol] and 1,2-propanediol	25608-12-2	Polymer of potassium acrylate
25470-96-6	Carbonyl(pentane-2,4-dionato-O')[(triphenylphosphine)rhodium	25608-26-8	Polymer of ethene / sodium methacrylate
25475-67-6	3-AMINOISOUQUINOLINE	25608-33-7	Polymer of butyl methacrylate / methyl methacrylate
25485-88-5	Benzoic acid, 2-hydroxy-, cyclohexyl ester		
25487-66-5	Benzoic acid, 3-borono-		
25496-72-4	Monoester of oleic acid and propane-1,2,3-triol		



25608-63-3	Phenol, 4,4'-sulfonylbis-, polymer with 1,1'-sulfonylbis[4-chlorobenzene]	25713-24-0	N-(1-Oxyl-2,2,6,6-tetramethyl-4-piperidinyl)iodoacetamide
25608-64-4	Polymer of biphenyl-4,4'-diol / 1,1'-sulfonylbis[4-chlorobenzene]	25714-71-0	4-hydroxybutyraldehyde
25609-89-6	2-Butenoic acid, polymer with ethyl acetate	25718-70-1	Polymer of adipic acid / benzene-1,3-dimethanamine
25609-90-9	2-Propenoic acid, 2-methyl-, butyl ester, polymer with ethylbenzene and 2-propenoic acid	25719-52-2	Polymer of dodecyl methacrylate
25610-21-3	Decanedioic acid, polymer with 2,2'-oxybis[ethanol]	25721-92-0	Acetic acid, lanthanum(3+) salt, hydrate (2:3)
25612-59-3	2H-1-Benzopyran-6-ol, 3,4-dihydro-2,8-dimethyl-2-[(3E,7E)-4,8,12-trimethyl-3,7,11-tridecatrien-1-yl]-, (2R)-	25722-07-0	1,3-Benzenedicarboxylic acid, polymer with 1,6-hexanediamine
25618-55-7	Polymer of propane-1,2,3-triol	25722-45-6	2,5-Furandione, polymer with 1-propene
25619-56-1	Barium bis(dinonan-1-ynaphthalenesulfonate)	25723-16-4	Ether of 2-ethyl-2-(hydroxymethyl)propane-1,3-diol and tris(alpha-hydro-omega-hydroxy-poly[oxy(methylethylene)])
25620-58-0	Trimethylhexane-1,6-diamine	25727-91-7	4-hexadecylmorpholine
25634-93-9	Benzenepentanol, .beta.-methyl-	25736-86-1	alpha-Hydro-omega-(methacryloyloxy)poly(oxyethylene)
25637-84-7	Diester of oleic acid and 1,2,3-propanetriol	25746-43-4	1,5-Naphthalenedisulfonic acid, 3-[[4-[[4-[3-[[4-[[4-(4,8-disulfo-2-naphthalenyl)azo]-2-methoxy-5-methylphenyl]amino]carbonyl]-4-methoxyphenyl]azo]benzoyl]amino]-5-methoxy-2-methylphenyl]azo], tetrapotassium salt
25637-99-4	Hexabromocyclododecane	25747-74-4	Polymer of acrylonitrile / isopropenylbenzene
25638-17-9	Sodium butylnaphthalenesulphonate	25749-47-7	1,3-Isobenzofuranone, 3a,4,7,7a-tetrahydro-, polymer with 1,2-ethanediol, 2,5-furandione and 2,2'-oxybis[ethanol]
25639-14-9	2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate, N-(hydroxymethyl)-2-propenamide and methyl 2-methyl-2-propenoate	25749-49-9	2,5-Furandione, polymer with 1,2-propanediol
25639-28-5	2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate and N-(hydroxymethyl)-2-propenamide	25749-64-8	2-Propyn-1-ol, polymer with ethylene oxide
25639-42-3	Methylcyclohexanol	25750-06-5	Polymer of 2-ethylhexyl acrylate / methyl methacrylate / styrene
25640-14-6	1,4-Benzenedicarboxylic acid, 1,4-dimethyl ester, polymer with 1,4-cyclohexanedimethanol and 1,2-ethanediol	25750-23-6	Polymer(hexamethylenediamine/isophthalic acid/terephthalic acid)
25640-70-4	Bis(1-phenylethyl)phenol	25750-82-7	2-Propenoic acid, polymer with ethene, sodium salt
25640-71-5	Tris(1-phenylethyl)phenol	25750-84-9	Polymer of butyl acrylate / ethene
25640-78-2	Isopropyl-1,1-biphenyl	25751-21-7	2-Propenoic acid, 2-methyl-, polymer with 2-propenoic acid
25641-18-3	Hydrogen 7-phenylsulphonato-5-[[4-sulphonatophenyl]aminobenzo(a)phenazinium, sodium salt	25765-36-0	1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with methyloxirane
25646-77-9	(4-ammonio-m-tolylethyl)(2-hydroxyethyl)ammonium sulphate	25766-18-1	Bicyclo[3.1.1]hept-2-ene, 2,6,6-trimethyl-, homopolymer
25655-35-0	2,5-Furandione, polymer with 1,3-butadiene	25766-58-9	2-Propenoic acid, 2-methyl-, butyl ester, polymer with methyl 2-methyl-2-propenoate and 2-oxiranylmethyl 2-methyl-2-propenoate
25655-41-8	Compound of (polymer of 1-vinyl-2-pyrrolidone) and diiodine	25766-59-0	Polycarbonate
25657-08-3	Propanol, [oxybis((methyl-2,1-ethanedyl)oxy)]bis-	25767-39-9	2-Propenoic acid, 2-methyl-, polymer with ethylbenzene and 2-propenoic acid
25658-42-8	Zirconium nitride	25767-43-5	Polymer of butyl acrylate / ethyl acrylate / methyl methacrylate
25666-61-9	Potassium salt of adipic acid	25767-47-9	Polymer of butyl acrylate / styrene
25685-31-8	Polymer of 2-ethylhexyl acrylate / methyl acrylate / methyl methacrylate	25768-50-7	2-Propenoic acid, 2-methyl-, cyclohexyl ester, homopolymer
25685-32-9	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 2-ethylhexyl 2-propenoate and ethyl 2-propenoate	25773-40-4	2-isopropyl-3-methoxypyrazine
25686-28-6	Benzene, 1,1'-methylenebis[4-isocyanato-, homopolymer	25775-90-0	6-Nonenamide, N-[[4-hydroxy-3-methoxyphenyl]methyl]-8-methyl-, (6Z)-
25686-45-7	Polymer of acrylic acid / acrylonitrile / butyl acrylate	25776-72-1	1,4-Benzenedicarboxylic acid, polymer with 1,6-hexanediamine and hexanedioic acid
25691-37-6	(S)-4-AMINO-2-(TERT-BUTOXYCARBONYLAMINO)BUTYRIC ACID	25777-14-4	Polymer of butane-1,4-diol / succinic acid
25702-80-1	2-Propenoic acid, polymer with chloroethene	25777-71-3	2-methyl-2-propenoate
25703-14-4	methyl-2-propenoate and 2-propenenitrile	25779-13-9	Styrene glycol, (+)-
25704-18-1	Benzenesulfonic acid, 4-ethenyl-, sodium salt (1:1), homopolymer	25790-35-6	1-(2-furyl)butane-1,3-dione
25707-70-4	N,N'-bis(1,3-dimethylbutylidene)ethylenediamine	25791-96-2	Poly[oxy(methyl-1,2-ethanedyl)], alpha, alpha', alpha'', 1,2,3-propanetriyltris[omega-hydroxy-
25710-20-7	5-Chloro-2,3-diaminopyridine		
25712-08-7	3,3'-[carbonylbis(imino(3-methoxy-p-phenylene)azo)]bis(benzenesulphonic acid)		

25805-16-7	1,4-Butanediol, polymer with 1,1'-methylenebis[4-isocyanatobenzene]		
25805-17-8	Oxazole, 2-ethyl-4,5-dihydro-, homopolymer		
25808-30-4	Cyanomethyl(methyl)ammonium chloride		
25820-49-9	Acetic acid ethenyl ester, polymer with oxirane		
25822-43-9	Poly(diisopropylbenzene)		
25834-80-4	2,4-bis(p-aminobenzyl)aniline		
25852-37-3	Polymer of butyl acrylate / methyl methacrylate		
25852-38-4	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate, ethenylbenzene and 2-propenenitrile		
25852-39-5	2-Propenoic acid, butyl ester, polymer with methyl 2-propenoate		
25852-42-0	2-Propenoic acid, polymer with ethyl 2-propenoate and N-(hydroxymethyl)-2-propenamide		
25852-47-5	Poly(oxy-1,2-ethanediyl), alpha-(2-methyl-1-oxo-2-propen-1-yl)-, omega-[(2-methyl-1-oxo-2-propen-1-yl)oxy]-		
25852-91-9	Poly(oxy-1,2-ethanediyl), alpha-phosphono-, omega-hydroxy-		
25853-85-4	2,6-Naphthalenedicarboxylic acid, dimethyl ester, polymer with 1,2-ethanediol		
25853-89-8	Propanoic acid, ethenyl ester, polymer with chloroethene		
25854-16-4	Bis(isocyanatomethyl)benzene		
25869-00-5	Ferrare(4-), hexakis(cyano-kappa.C), ammonium iron(3+)(1:1:1), (C6-11)-		
25889-60-5	Fluoranthene, 1-methyl-		
25895-47-0	Polymer of but-1-ene / ethene / prop-1-ene		
25895-60-7	Sodium cyanotrihydroborate		
25895-62-9	Sodium (cyano-C)[2H3]trihydroborate(1-)		
25899-50-7	2-Pentenitrile, (Z)-		
25905-14-0	2-isopropenyl-5-methylhex-4-enyl acetate		
25915-57-5	Sucrose dialaurate		
25916-39-6	2-Propenoic acid, polymer with butyl 2-propenoate, 2-methyl-2-propenamide and 2-propenenitrile		
25917-04-8	Formaldehyde, polymer with phenol and 1,3,5-triazine-2,4,6-triamine		
25917-35-5	Hexanol		
25928-94-3	Diethylene glycol, polymer with 1-chloro-2,3-epoxypropane		
25929-04-8	Carbonic acid, diphenyl ester, polymer with 4,4'-(1-methylethylidene)bis(phenol)		
25931-01-5	Hexanediol acid, polymer with 1,2-ethanediol and 1,1'-methylenebis(4-isocyanatobenzene)		
25950-34-9	Polymer of adipic acid / 2,2-dimethylpropane-1,3-diol / 2-ethyl-2-(hydroxymethyl)propane-1,3-diol / isophthalic acid		
25950-35-0	Hexanediol acid, polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,3-isobenzofurandione		
25950-40-7	Polymer of butyl acrylate / butyl methacrylate / methacrylic acid / methyl methacrylate / styrene		
25950-96-3	Carbonic acid, polymer with 1,4-butanediol		
25951-38-6	Polymer of butyl acrylate / 2-hydroxyethyl acrylate / methyl methacrylate		
25951-39-7	Polymer of butyl acrylate / 2-hydroxyethyl methacrylate / methyl methacrylate		
25952-53-8	N,N-Dimethyl(4,6-diazaocta-4,5-dien-1-yl)amine monohydrochloride		
25956-17-6	Sodium 6-hydroxy-5-[[2-methoxy-5-methyl-4-sulfonatophenyl]diazanyl]naphthalene-2-sulfonate		
25961-89-1	2-[2-(2-(hexyloxy)ethoxy)ethoxy]ethanol		
25965-81-5	Pyridinium, 1-(2-propen-1-yl)-, chloride (1:1)		
25971-63-5	Carbonic dichloride, polymer with 4,4'-(1-methylethylidene)bis(phenol)		
25973-55-1	2-(2H-1,2,3-Benzotriazol-2-yl)-4,6-di-tert-pentylphenol		
25979-07-1	Tert-butylchlorophosphine		
25987-06-8	Polymer of aziridine / ethane-1,2-diamine		
25987-30-8	Polymer of 2-propenamide / sodium acrylate		
25987-66-0	Polymer of butyl acrylate / methacrylic acid / methyl methacrylate / styrene		
25988-97-0	Methanamine, N-methyl-, polymer with 2-(chloromethyl)oxirane		
25989-03-1	Polypropylene glycol		
25989-09-7	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate and 2-propenenitrile		
25990-29-8	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenenitrile		
25999-20-6	Benzoic acid, 6-[7-[5-ethyl-5-(5-ethyltetrahydro-5-hydroxy-6-methyl-2H-pyran-2-yl)tetrahydro-3-methyl-2-furanyl]-4-hydroxy-3,5-dimethyl-6-oxonyl]-2-hydroxy-3-methyl-, monosodium salt, [2R-[2alpha][2S*(3R*,4S*,5S*,7R*),3S*,5S*),5alpha,6beta		
25999-31-9	[2R-[2alpha][2S*(3R*,4S*,5S*,7R*),3S*,5S*),5alpha,6beta]]-6-[7-[5-ethyl-5-(5-ethyltetrahydro-5-hydroxy-6-methyl-2H-pyran-2-yl)tetrahydro-3-methyl-2-furyl]-4-hydroxy-3,5-dimethyl-6-oxonyl]-3-methylsallylic acid		
26002-80-2	Fenothrin		
26006-20-2	Benzene, 2,4-diisocyanato-1-methyl-, homopolymer		
26006-30-4	1,3-Benzenedicarboxylic acid, polymer with 1,4-dimethyl 1,4-benzenedicarboxylate and 1,2-ethanediol		
26007-18-1	2-Butenedioic acid (2E)-, polymer with 1,3-butadiene, ethenylbenzene and 2-propenoic acid		
26010-51-5	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with ethenylbenzene		
26021-56-7	Benzoic acid, compound with morpholine (1:1)		
26021-90-9	Sodium anilinoethanesulphonate		
26022-09-3	2,5-Furandione, polymer with ethenylbenzene, ammonium salt		
26023-84-7	Platinate(2-), hexachloro-, dihydrogen, hydrate, (OC-6-11)-		
26027-36-1	Poly(oxy-1,2-ethanediyl), alpha-(2-ethyl-1-oxohexyl)-, omega-hydroxy-		
26027-37-2	Poly(oxy-1,2-ethanediyl), alpha-[(9Z)-2-[(1-oxo-9-octadecen-1-yl)amino]ethyl]-, omega-hydroxy-		
26027-38-3	alpha-(4-Nonylphenyl)-omega-hydroxypoly(oxyethylene)		
26033-20-5	3-PHENYL-1H-PYRAZOLE-4-CARBALDEHYDE		
26033-27-2	5-thiophen-2-yl-1H-pyrazole-4-carbaldehyde		
26038-87-9	2-Aminoethanol borate		

26040-51-7	Phthalic acid, 3,4,5,6-tetrabromo-, bis(2-ethylhexyl) ester	26124-21-0	Propanoic acid, ethenyl ester, polymer with 1-ethenyl-2-pyrrolidinone
26042-64-8	Silver hexafluoroantimonate(1-)	26124-68-5	Acetic acid, 2-hydroxy-, homopolymer
26046-85-5	M-phe-noxybenzyl (1R-trans)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate	26124-80-1	Butanedioic acid, 2-methylene-, polymer with ethyl 2-propenoate
26046-90-2	Methylselenocysteine	26125-40-6	Benzene, 1,4-dichloro-, polymer with sodium sulfide (Na <sub>2</sub> S)
26048-05-5	Beauvericin	26125-61-1	1,4-Benzenedicarbonyl dichloride, polymer with 1,4-benzenediamine
26061-64-3	2-Butenedioic acid (Z <sup>2</sup> ), 1,4-dioctyl ester, polymer with ethenyl acetate	26137-08-6	methyl 3-bromothiophene-2-carboxylate
26061-90-5	2-Propanoic acid, 2-methyl-, 2-oxiranylmethyl ester, polymer with ethene	26139-67-3	2-Propanoic acid, 2-methyl-, polymer with ethyl 2-propenoate and 2-methyl-2-propenam- ide
26061-99-4	2-Propanoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate, ethenylbenzene, 2-hydroxyethyl 2-propenoate and 2-propenoic acid	26139-75-3	Formaldehyde, polymer with 1,3-dimethylbenzene
26062-01-1	2-Propanoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate, 2-hydroxyethyl 2-propenoate and 2-propenoic acid	26140-60-3	Terphenyl
26062-56-6	2-Propanoic acid, polymer with N-(1,1-dimethylethyl)-2-propenam- ide and ethyl 2-propenoate	26140-99-8	Polymer of adipic acid / isophthalic acid / propane-1,2-diol
26062-79-3	2-Propen-1-aminium, N,N-dimethyl-N-2-propen-1-yl-, chloride (1:1), homopolymer	26141-00-4	Polymer of adipic acid / 2,2-dimethylpropane-1,3-diol / isophthalic acid
26062-92-0	Octadecanamide, N,N'-(iminodi-2,1-ethanediyl)bis-, polymer with 2-(chloromethyl)oxirane	26141-88-8	2-Propanoic acid, 2-methyl-, methyl ester, polymer with 2-oxiranylmethyl 2-methyl-2-propenoate
26062-94-2	Polymer of butane-1,4-diol / terephthalic acid	26142-30-3	Poly(oxy(methyl-1,2-ethanediyl)-, alpha-(2-oxiranylmethyl)-, omega-(2-oxiranylmethoxy)- Morantel tartrate
26063-00-3	Poly-beta-hydroxybutyrate	26155-31-7	BENZENESULFONIC ACID MONOHYDRATE
26078-25-1	7-(ethylamino)-4,6-dimethyl-2-benzopyrone	26158-00-9	Octahydro-4,7-methano-1H-indenedimethanol
26087-47-8	S-benzyl ddisopropyl phosphorothioate	26160-83-8	Formaldehyde, polymer with 6-phenyl-1,3,5-triazine-2,4-diamine
26093-31-2	7-amino-4-methylcoumarin	26161-33-1	Polymer of 2-(methacryloyloxy)-N,N-trimethylethanaminium chloride
26093-63-0	Tetrahydro-3-methyl-2H-pyran	26164-26-1	(S)-(-)-alpha-methoxyphenylacetic acid
26097-80-3	Cambendazole	26166-37-0	Denudatine
26098-04-4	Gentamicin CIA	26167-45-3	1-(1-benzothiophen-3-yl)-2-bromoethanone
26098-31-7	Hexanedioic acid, polymer with 1,4-butanediol, 1,6-diisocyanatohexane and 1,2-ethanediol	26172-54-3	2-methyl-2H-isothiazol-3-one hydrochloride
26098-37-3	1,3-Isobenzofurandione, polymer with 2,5-furandione, 2,2'-oxybis[ethanol] and 1,2-propanediol	26172-55-4	2H-Isothiazol-3-one, 5-chloro-2-methyl- 3-nitrobenzylammonium hydrochloride
26098-55-5	Polymer of dodecanedioic acid / hexane-1,6-diamine	26177-43-5	1,3-Isobenzofurandione, polymer with 1,2-ethanediol, ethenylbenzene, 2,5-furandione, 2,2'-oxybis[ethanol] and 1,2-propanediol
26099-02-5	Hexanedioic acid, polymer with 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol and 1,6-hexanediol	26182-60-5	Sulfuric acid, monoethenyl ester, potassium salt (1:1), homopolymer
26099-09-2	2-Butenedioic acid (Z <sup>2</sup> ), homopolymer	26183-44-8	Poly(oxy-1,2-ethanediyl)-, alpha-sulfo-, omega-(dodecyloxy)-
26099-71-8	Poly(oxy-1,4-phenylenecarbonyl)	26183-52-8	Poly(oxy-1,2-ethanediyl)-, alpha-decyl-, omega-hydroxy-
26100-47-0	2-Propanoic acid, ammonium salt (1:1), polymer with 2-propenam- ide	26184-07-6	Polymer of butyl acrylate / butyl methacrylate / methacrylic acid / methyl methacrylate (S)-Pentan-2-ol
26102-56-7	Butanedioic acid, 2-methylene-, polymer with 1,3-butadiene, ethenylbenzene and 2-propanoic acid	26184-62-3	Naphthalene, 2,2'-sulfonylbis-
26105-49-7	Rhodium(3+) triacetate	26189-33-3	Polymer of ethene / ethenol / vinyl acetate
26112-07-2	Potassium methyl 4-oxidobenzoate	26221-27-2	Ethanol, 2,2',2''-nitrotri-, polymer with 2-methyloxirane
26115-70-8	1,3,5-tris[3-(trimethoxysilyl)propyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione	26221-30-7	Polymer of ethene / oct-1-ene
26116-12-1	1-ethylpyrrolidin-2-ylmethylamine	26221-73-8	Polymer of decanedioic acid / propane-1,2-diol
26123-45-5	1,3-Isobenzofurandione, polymer with 2,5-furandione and 2,2'-oxybis[ethanol]	26222-20-8	2-Propanoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with methyl 2-methyl-2-propenoate Ethofumesate Cyclohexylammonium bromide

26248-24-8	Benzenesulfonic acid, tridecyl-, sodium salt	26248-24-8	2-Methyl-, polymer with ethyl 2-propenoate and methyl 2-propenoate
26248-69-1	Poly(oxy-1,4-butanediyl), .alpha.-acetyl-.omega.-(acetyloxy)-(5)-1-(tert-butoxycarbonyl)piperidine-2-carboxylic acid	26338-45-4	Aziridine, homopolymer, hydrochloride
26250-84-0		26340-89-6	Methyl L-argininate dihydrochloride
26254-89-7	2,2-Diethylbutanal	26346-85-0	2-bromo-1-(2,4-dimethylphenyl)ethanone
26256-87-1	3,6,9,12-tetraoxatridec-2-ene	26348-61-8	Ethyl L-serinate hydrochloride
26259-45-0	Secbumeton	26351-32-6	(Z)-3-(9-octadecenylamino)propionitrile
26264-05-1	Dodecylbenzenesulphonic acid, compound with isopropylamine (1:1)	26351-99-5	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid
26264-06-2	Calcium dodecylbenzenesulphonate	26353-42-4	Polymer of butyl acrylate / ethyl acrylate
26264-14-2	Propanediol	26353-67-3	2-Naphthalenesulfonic acid, polymer with formaldehyde
26264-58-4	Sodium methylnaphthalenesulfonate	26354-05-2	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with 1,3-butadiene and ethylbenzene
26266-57-9	Sorbitan palmitate	26354-06-3	2-Oxepanone, polymer with 1,4-butanediol and 1,1'-methylenebis[4-isocyanatobenzene]
26266-58-0	Ester of trioleic acid and sorbitan	26354-08-5	2-Propenoic acid, butyl ester, polymer with 1-(ethenyloxy)-2-methylpropane
26266-68-2	2-ethylhexenal	26354-11-0	Polymer of o-cresol / formaldehyde / phenol
26272-90-2	Hexadecyl chloroformate	26354-30-3	Dodecanoic acid, ethenyl ester, polymer with ethenyl acetate
26275-88-7	4-Piperidinol, 2,2,6-tetramethyl-, benzoate (ester)	26355-01-1	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with methyl 2-methyl-2-propenoate
26278-25-1	2-(1-benzofuran-3-yl)ethyl 4-methylbenzenesulfonate	26355-78-2	Polymer of acrylic acid / butyl acrylate / ethene
26282-28-0	2-(1-benzofuran-3-yl)ethyl 2-(hydroxymethyl)propane-1,3-diol / isophthalic acid / propane-1,2-diol	26375-23-5	Hexanedioic acid, polymer with 1,4-butanediol and 1,1'-methylenebis[4-isocyanatobenzene]
26282-37-1	Polymer of acrylonitrile / 2-ethylhexyl acrylate / styrene	26375-31-5	2-Propenoic acid, 2-methyl-, polymer with ethene and ethenyl acetate
26283-77-2	2-Propenoic acid, polymer with ethene and hexahydro-2H-azepin-2-one	26376-17-0	2-Propenamido, polymer with chloroethene and ethene
26286-54-4	2-(1H-imidazol-1-yl)aniline	26376-80-7	2-Propenoic acid, 2-methyl-, polymer with ethene, potassium salt
26286-55-5	2-(2-methyl-1H-imidazol-1-yl)aniline	26376-86-3	2-Propenoic acid, ethyl ester, polymer with 2-ethylhexyl 2-propenoate
26288-25-5	Potassium hydroxide (KOH), monohydrate	26377-17-3	Ethyl 3-(4-pyridyl)-3-oxopropionate
26299-14-9	Pyridinium chlorochromate	26381-41-9	(E)-8-[(4-Aminophenyl)diazenyl]-7-hydroxy-N,N,N-trimethylnaphthalen-2-aminium chloride
26299-47-8	Polymer of acrylonitrile / butyl acrylate / styrene	26383-05-1	3-Methyl-3'-deoxyadenosine
26300-19-6	2-Butenedioic acid (ZZ), polymer with methoxyethene, sodium salt	26386-88-9	Diphenyl azidophosphate
26300-51-6	Polymer of acrylic acid / butyl acrylate / methyl methacrylate	26392-49-4	(2-ethylhexyl)ammonium chloride
26300-52-7	Polymer of acrylic acid / ethyl acrylate / 2-ethylhexyl acrylate / styrene	26399-02-0	2-Ethylhexan-1-yl (Z)-oleate
26301-10-0	Polymer of (2R,3R,4S,5S,6R)-2-[(2R,3S,4S,5R)-3,4-dihydroxy-2,5-bis(hydroxymethyl)tetrahydrofuran-2-yl]oxy-6-(hydroxymethyl)tetrahydropyran-3,4,5-triol / 2-methylloxirane / oxirane	26399-36-0	Profuralin
26301-26-8	Polymer of furan-2,5-dione / isophthalic acid / propane-1,2-diol	26401-35-4	Diisotridecyl adipate
26306-61-6	2,4,6-Trichlorophenyl-4'-aminophenyl ether	26401-47-8	Poly(oxy-1,2-ethanediyl), .alpha.-(4-dodecylphenyl)-.omega.-hydroxy-
26316-40-5	1,2-Ethanediamine, polymer with 2-methylloxirane and oxirane	26401-97-8	Diisooctyl 2,2'-(diocetylstanylene)bis(thio)ldiacetate
26322-14-5	Dihexadecyl peroxodicarbonat	26402-26-6	Polymer of octanoic acid / propane-1,2,3-triol
26330-64-3	6-ethyl-3-methyloct-5-en-1-ol	26402-31-3	(R)-12-hydroxyoleic acid, monoester with propane-1,2-diol
26330-65-4	6-ethyl-3-methyloct-6-en-1-ol	26402-79-9	Poly[oxy(2-hydroxy-1,3-propanediyl)oxy-1,4-phenylene(1-methylethyldiene)-1,4-phenylene]
26335-33-1	Polymer of formaldehyde / 4-octylphenol	26403-08-7	Gold tert-dodecanethiolate
26336-38-9	Ethanediamine, homopolymer	26403-58-7	Poly(oxy-1,2-ethanediyl), .alpha.-(1-oxo-2-propen-1-yl)-.omega.-hydroxy-
26337-27-9	Acetic acid ethenyl ester, polymer with N-(hydroxymethyl)-2-propenamido		
26337-35-9	Acetic acid ethenyl ester, polymer with carbon monoxide and ethene		
26337-53-1	2-Propenoic acid, butyl ester, polymer with ethenylbenzene and N-(hydroxymethyl)-2-propenamido		

26403-62-3	Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-(1-oxooctadecyl)-.omega.-[[1-oxooctadecyl]oxy]-	26544-23-0	Isodecyl diphenyl phosphite
26403-74-7	Poly[oxy-1,2-ethanediyl], .alpha.-(phenylmethyl)-.omega.-hydroxy-	26544-27-4	3,9-Bis(isodecyl-oxy)-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane
26412-87-3	Sulphur trioxide-pyridine (1:1)	26544-34-3	7-[[2-O-D-apio-beta-D-furanosyl-beta-D-glucopyranosyl]oxy]-5-hydroxy-2-(4-hydroxyphenyl)-4H-1-benzopyran-4-one
26413-58-1	2-Chloro-6-methylpyridine-4-carbonyl chloride	26544-38-7	3-(Tetrapropenyl)oxolane-1,5-dione
26426-04-0	2-Propenoic acid, 2-methyl-, 1,1'-[2-ethyl-2-[[[2-methyl-1-oxo-2-propen-1-yl]oxy]methyl]-1,3-propanediyl] ester, homopolymer	26545-49-3	(neodecanoato-O)phenylmercury
26426-80-2	2,5-Furandione, polymer with 2-methyl-1-propene	26545-53-9	2,2'-Iminodietanol dodecylbenzenesulfonate
26426-91-5	Benzene, 2,4-diisocyanato-1-methyl-, polymer with 1,6-diisocyanatohexane	26545-58-4	Sodium methylenebisnaphthalenesulphonate
26428-41-1	2-Propenoic acid, butyl ester, polymer with ethenyl acetate and N-(hydroxymethyl)-2-propenamide	26545-74-4	(9Z,12Z)-octadeca-9,12-dienoic acid, monoester with glycerol
26428-43-3	2-Propenoic acid, 2-methyl-, 2-oxiranylmethyl ester, polymer with butyl 2-propenoate and ethenylbenzene	26555-40-8	2-Propanol, 1-methoxy-, (2S)-
26428-44-4	2-Propenoic acid, ethyl ester, polymer with N-(hydroxymethyl)-2-propenamide	26568-80-9	Thiocarbonic acid, anhydrosulphide with methyl thiobipochlorite
26444-49-5	Diphenyl tolyl phosphate	26569-63-1	2-Propenoic acid, polymer with 1,3-butadiene, ethenylbenzene and 2-propenenitrile
26446-27-5	Decenoic acid	26570-48-9	2H-Azepin-2-one, hexahydro-, polymer with oxirane
26446-35-5	1,2,3-Propanetriol, monoacetate	26570-73-0	Poly[oxy-1,2-ethanediyl], .alpha.-(1-oxo-2-propen-1-yl)-.omega.-[[1-oxo-2-propen-1-yl]oxy]-
26446-37-7	Disodium C-octadecyl sulphatosuccinate	26571-49-3	Polymer of adipic acid / butane-1,4-diol / ethylene glycol
26446-38-8	Sucrose palmitate	26576-46-5	Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-[(9Z)-1-oxo-9-octadecen-1-yl]-.omega.-[[[(9Z)-1-oxo-9-octadecen-1-yl]oxy]-
26446-73-1	Bis(methylphenyl)phenyl phosphate	26576-84-1	5-Acetoacetylaminobenzimidazolone-(2
26447-10-9	Ammonium xylenesulphonate	26576-85-2	1-Butyl-2-methylpyridinium bromide
26447-14-3	2-[[Tolyl]oxy]methyl]oxirane	26586-02-7	Pyridinium, 1-butyl-3-methyl-, bromide (1:1)
26447-40-5	Benzene, 1,1'-methylenebis(isocyanato-2,4-dichloropyridine	26586-55-0	(E)-3-formylbut-2-enyl acetate
26452-80-2	Poly[oxy-1,2-ethanediyl], .alpha.-(2-ethylhexyl)-.omega.-hydroxy-	26587-25-7	1-[4-(4-methylpiperazin-1-yl)phenyl]ethan-1-one
26468-86-0	Benzene, 1,3-diethenyl-, polymer with 1,3-butadiene and ethenylbenzene	26588-55-6	2-Propenoic acid, butyl ester, polymer with ethenylbenzene and 2-hydroxyethyl 2-propenoate
26471-45-4	Methyl-1,3-phenylene diisocyanate	26588-55-6	1,3-Isobenzofurandione, polymer with 1,2-ethanediol, 2,5-furandione and 1,2-propenediol
26471-62-5	4,7-Methano-1H-indene, 3a,4,7,7a-tetrahydromethyl-	26588-80-7	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with butyl 2-propenoate, ethenylbenzene and methyl 2-methyl-2-propenoate
26475-18-3	4,4'-Dimethyloctafluorobiphenyl	26590-05-6	2-Propen-1-aminium, N,N-dimethyl-N-2-propen-1-yl-, chloride (1:1), polymer with 2-propenamide
26475-62-7	4-Thiomorpholineethanol, 1,1-dioxide	26590-06-7	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 1,3-butadiene, ethenylbenzene and 2-propenoic acid
26488-60-8	2-ethylhexyl (6-isocyanatoethyl)-carbamate	26590-20-5	1,2,3,6-tetrahydromethylphthalic anhydride
26495-91-0	N-[(triethoxysilyl)methyl]cyclohexylamine	26590-78-3	Polymer of 2,2-dimethylpropane-1,3-diol / terephthalic acid
26496-09-3	1,3-Di-N-OCTYL-1,1,3,3-TETRAETHOXYDIISILOXANE	26591-12-8	Guanidine, N-cyano-, polymer with formaldehyde
26499-65-0	Plaster of paris	26591-53-7	2-Propenamide, N-(hydroxymethyl)-, polymer with 1,3-butadiene and ethenylbenzene
26508-33-8	Iron phosphide	26591-72-0	3-methyl-1-vinyl-1H-imidazolium methyl sulphate
26510-52-1	ethyl 3-oxo-3-(pyridin-2-yl)propanoate	26593-77-1	Cyclohexylammonium fluoride
26519-91-5	Methylcyclopenta-1,3-diene	26602-42-0	Imidazolium, 3-methyl-1-vinyl-, methyl sulfate, polymer with butyl acrylate and styrene
26523-14-8	Polymer of adipic acid / ethylene glycol / propane-1,2-diol	26604-01-3	2-Propenoic acid, polymer with ethyl 2-propenoate, N-(hydroxymethyl)-2-propenamide and 2-propenenitrile
26523-78-4	Phenol, nonyl-, phosphite (3:1)	26607-51-2	N-[(Benzoyloxy)carbonyl]-D-alanine
26530-03-0	5-chloro-2-methyl-2H-isothiazol-3-one hydrochloride	26616-35-3	Trimethyl(vinylbenzyl)ammonium chloride
26530-20-1	2-octyl-2H-isothiazol-3-one		
26530-24-5	Methyl 4-tert-butylbenzoate		
26537-19-9	Zeranol		
26538-44-3	4-isononylphenol		
26543-97-5	Vinyl tert-decanoate		
26544-09-2	Isocetyl (4-chloro-2-methylphenoxy)acetate		
26544-20-7			

26619-69-2	[1aR-(1aalpha,4aalp,7aialpha,8a5s*)]-octahydro-4,4,8,8-tetramethyl-4a,7-methano-4aH-naphth[1,8a-b]oxirene	26713-54-2	Butanedioic acid, 2-methylene-, polymer with 1,3-butadiene, ethenylbenzene and 2-propenamide
26621-44-3	3-Nitroproazole	26715-67-3	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate and 2-methyl-2-propenamide
26628-22-8	Sodium azide	26715-83-3	Propanoic acid, ethenyl ester, polymer with ethenyl acetate
26628-67-1	N-Methyl-4,4'-methyleneedianiline	26718-65-0	2-Butenoic acid, 3-[[dimethoxyphosphinyloxy]-, methyl ester, (2E)-Ditetradecyl adipate
26634-78-6	Polymer of acrylic acid / 2-ethylhexyl acrylate / vinyl acetate	26720-19-4	3-amino-2,2-dimethylpropan-1-ol
26634-89-9	2-Propenoic acid, 2-methyl-, butyl ester, polymer with ethenylbenzene and methyl 2-methyl-2-propenoate	26734-09-8	2,4,8,10-Tetraoxa-3,9-diphosphaspiro[5.5]undecane, 3,9-bis[2,4-bis(1,1-dimethylethyl)phenoxy]-
26635-64-3	Isooctane	26741-53-7	Polymer[hexamethylene diamine/isophthalic acid/4,4'-methylenebis(cyclohexanamine)/terephthalic acid]
26635-92-7	Poly(oxy-1,2-ethanediyl), -alpha., -alpha.'-[[octadecylimino]di-2,1-ethanediyl]bis[omega-hydroxy-	26742-97-2	Hexanedioic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-oxepanone and 2,2'-oxybis[ethanol]
26635-93-8	Poly(oxy-1,2-ethanediyl), -alpha., -alpha.'-[[9Z]-9-octadecen-1-ylimino]di-2,1-ethanediyl]bis[omega-hydroxy-	26745-09-5	Butanedioic acid, 2-methylene-, polymer with butyl 2-propenoate and ethenylbenzene
26636-01-1	Diisoctyl 2,2'-[[dimethylstannylene]bis(thio)]diacetate	26745-19-7	2-Propenoic acid, 2-methyl-, 1,1'-(1,2-ethanediyl) ester, polymer with butyl 2-propenoate
26636-08-8	Polymer of 2-ethylhexyl acrylate / methacrylic acid / styrene	26747-99-7	1,3-Bis[3-isocyanato(methyl)phenyl]-1,3-diazetidene-2,4-dione
26636-32-8	Poly(oxyethylene) p-octylphenyl ether	26748-41-4	Hexanedioic acid, polymer with 2,2'-oxybis[ethanol] and 1,2,3-propanetriol
26636-37-3	Poly(oxy-1,2-ethanediyl), alpha-(2,4,6-tris(1,1-dimethylethyl)phenyl)-omega-hydroxy-	26760-54-3	2-Methylbutene
26636-40-8	Poly(oxy-1,2-ethanediyl), -alpha.-dicosyl-, omega-hydroxy-	26760-64-5	Polymer of butyl acrylate / 2-ethylhexyl acrylate
26638-43-7	Benzoic acid, 2-(chlorosulfonyl)-, methyl ester	26760-85-0	Polymer of ethylene glycol / nonanedioic acid
26644-00-8	P,P'-dimethyl dihydrogen diphosphate	26760-99-6	1,2-Benzenedicarboxylic acid diisodecyl ester
26644-46-2	N,N'-[Piperazine-1,4-diy]bis(2,2,2-trichloroethane-1,1-diy)] diformamide	26761-40-0	Potassium neodecanoate
26651-96-7	7,11-dimethyldodeca-4,6,10-trien-3-one	26761-42-2	Oxiran-2-ylmethyl neodecanoate
26654-97-7	Ethanesulfonyl fluoride, 2-[1-(difluoro[1,2,2-trifluoroethenyl]oxy)methyl]-1,2,2,2-tetrafluoroethoxy]-1,1,2,2-tetrafluoro-, polymer with 1,1,2,2-tetrafluoroethene	26761-45-5	2,5-Furandione, telomer with ethenylbenzene and (1-methylethyl)benzene
26655-24-3	1,3-Isobenzofurandione, polymer with 1,2,3-propanetriol	26762-29-8	Diisopropylbenzene hydroperoxide
26655-44-7	Butanedioic acid, (tetrapropenyl)-, 1-methyl ester, zinc salt	26762-93-6	Toluenesulphonyl chloride
26657-27-2	2-Propenoic acid, polymer with ethyl 2-propenoate and 2-propenamide	26763-71-3	Octadecenoic acid
26657-28-3	Polymer of acrylic acid / ethyl acrylate / vinyl acetate	26764-26-1	2H-Azepin-2-one, hexahydro-, polymer with 1,6-disocyanatohexane
26657-42-1	2-Propenoic acid, butyl ester, polymer with 1,3-butadiene, ethenylbenzene and 2-propenenitrile	26776-30-7	1,3-Dihydroxyacetone dimer
26657-96-5	Propane-1,2,3-triol monopalmitate	26776-70-5	1,2-Dihydro-2,2,4-trimethylquinoline polymer
26658-19-5	Ester of hexitol and tristearic acid	26780-96-1	Amoxicillin
26658-46-8	Aziridine, polymer with oxirane	26787-78-0	2-Propenoic acid, polymer with N,N-dimethyl-2-propenamide
26658-88-8	2-Propenoic acid, methyl ester, polymer with 2-propenenitrile and sodium 2-methyl-2-propene-1-sulfonate (1:1)	26793-35-1	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenyl acetate and 2-ethylhexyl 2-propenoate
26660-36-6	Butyl acrylate-Glycidyl methacrylate copolymer	26794-25-2	2-Propenoic acid, 2-methyl-, 1,1'-(1,2-ethanediyl) ester, polymer with butyl 2-methyl-2-propenoate
26663-77-4	methyl 3H-benzimidazole-5-carboxylate	26794-61-6	Indapamide
26678-93-3	Polymer of formaldehyde / 4-(1,1,3,3-tetramethylbutyl)phenol	26807-65-8	1-Benzyl-1H-indol-5-ylamine
26680-22-8	Carbamic acid, ethyl ester, homopolymer	26807-73-8	Polymer of 2,2-dimethylpropane-1,3-diol / isophthalic acid
26680-54-6	3-(Octen-1-yl)dihydro-2,5-furandione	26811-89-2	1,3-Pentadiene, polymer with 2-methyl-2-butene
26694-69-9	9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylxanthylum ethyl sulphate	26813-14-9	2-amino-4-methylbenzonitrile
26702-48-7	Polymer of adipic acid / 2-ethyl-2-(hydroxymethyl)propane-1,3-diol / hexane-1,6-diol / propane-1,2-diol	26830-96-6	Chloroprene-Styrene copolymer
26710-97-4	Polymer of acrylic acid / butyl acrylate / 2-ethylhexyl acrylate	26833-56-7	
26713-18-8	2-Propenoic acid, polymer with ethene and ethenyl acetate		

26836-07-7	Dodecylbenzenesulphonic acid, compound with 2-aminoethanol (1:1)	26985-11-5	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with butyl 2-propenoate, ethenylbenzene and 2-propenoic acid
26837-42-3	Sulfuric acid, monoetheryl ester, homopolymer, potassium salt	26998-80-1	Trimethylphenol
26838-05-1	Disodium 4-dodecyl 2-sulfonatosuccinate	27003-73-2	Laricresinol
26838-10-8	Disodium 4-hexadecyl 2-sulfonatosuccinate	27006-76-4	5-Chloro-1,3-dimethyl-1H-pyrazole-4-carbaldehyde
26838-86-8	2-Pyridinecarboxylic acid, phenyl ester	27006-82-2	5-Chloro-1,3-dimethyl-1H-pyrazole-4-carboxylic acid
26856-96-2	Sodium isononyl sulfate	27007-53-0	Benzoic acid, 2-bromo-5-chloro-, methyl ester
26864-37-9	Monobutyltin tris (2-ethylhexylmercaptacetate)	27012-74-4	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate and ethyl 2-methyl-2-propenoate
26873-77-8	2-Propenoic acid, 2-methyl-, polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate and 2-propenenitrile	27013-01-0	Urea, polymer with ethanedial and formaldehyde
26876-25-5	Formaldehyde, polymer with ethenol	27013-89-4	P-isoocetylphenol
26896-18-4	Isononanoic acid	27013-91-8	(4alpha)-3beta-[[2-O-(6-deoxy-alpha-L-mannopyranosyl)-alpha-L-arabinopyranosyl]oxy]-23-hydroxyolean-12-en-28-oic acid
26896-20-8	Neodecanoic acid	27014-42-2	Poly(oxy-1,2-ethanediy), .alpha.,.alpha.,.gamma.,.delta.,.epsilon.,.zeta.,.eta.,.theta.,.iota.,.kappa.,.lambd.,.mu.,.nu.,.xi.,.omicron.,.pi.,.rho.,.sigma.,.tau.,.upsilon.,.phi.,.chi.,.psi.,.omega.-hydroxyethanediy]bis(nitriodi-2,1-ethanediy)]tetakis[.omega.-hydroxyethanedioic acid, polymer with 1,3-butanediol and 1,4-butanediol
26896-48-0	[(Hydroxymethyl)tricyclodecyl]methanol	27019-47-2	Hexanedioic acid, polymer with 1,3-butanediol and 1,4-butanediol
26898-17-9	Dibenzyltoluene	27025-41-8	(2S,2'S)-5,5'-(Disulfanediy]bis((2R)-3-[(carboxymethyl)amino]-3-oxopropane-1,2-diy)]imino]bis(2-amino-5-oxopentanoic acid)
26902-25-0	2-Butene, 1,1'-oxybis[3-methyl]	27026-59-1	1,3-Isobenzofurandione, polymer with 2,2'-[1,2-ethanediy]bis(oxy)propanediol
26913-06-4	Poly[imino(1,2-ethanediy)]	27027-16-3	2-Propenoic acid, 2-methyl-, 2-(diethylamino)ethyl ester, polymer with methyl 2-methyl-2-propenoate
26914-43-2	Vinylbenzenesulfonic acid	27029-05-6	1-Propene, polymer with 1,1,2,2-tetrafluoroethene
26915-12-8	Toluidine	27029-41-0	1,3-Propanediamine, N1,N1-dimethyl-, polymer with 2-(chloromethyl)loxirane
26915-72-0	Poly(oxy-1,2-ethanediy), .alpha.-(2-methyl-1-oxo-2-propen-1-yl)-.omega.-methoxy-	27029-57-8	2-Propenoic acid, docosyl ester, polymer with eicosyl 2-propenoate and octadecyl 2-propenoate
26916-03-0	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with butyl 2-propenoate and ethenylbenzene	27029-76-1	Polymer of m-cresol / p-cresol / formaldehyde
26916-05-2	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate and methyl 2-methyl-2-propenoate	27031-31-8	3,3'-(1,3-dioxo-1,3-digermoxanediy]dipropionic acid
26934-87-2	Carbamic acid, butyl ester, polymer with formaldehyde	27035-39-8	2,7-dioxatricyclo[4.4.0.0.3.8]decane
26935-10-4	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 3-(trimethoxysilyl)propyl 2-methyl-2-propenoate	27048-04-0	6-chloro-3-nitropyridin-2-ylamine
26936-30-1	2-Propenoic acid, methyl ester, polymer with 1,2-ethanediamine	27059-08-1	2,2'-[(3-acetamidophenyl)imino]diethyl diacetate
26937-01-9	Barium phosphonate	27060-75-9	Benzene, 1-bromo-4-methoxy-2-methyl-
26946-37-2		27064-94-4	Chloro[bis(4-fluorophenyl)]methane
26950-63-0	1,2-Ethanediamine, N1,N2-bis(2-aminoethyl)-, polymer with 2-methylloxirane	27069-17-6	3-(4-methoxyphenyl)-1H-pyrazole
26951-10-0	2,5-Furandione, polymer with 2,2'-[1,2-ethanediy]bis(oxy)]bis(ethanol]	27070-58-2	Octadecene
26951-52-0	Poly(oxy-1,4-butanediyl), .alpha.-(2-oxiranyl)methyl)-.omega.-(2-oxiranyl)methoxy)-	27074-03-9	1,2-dihydro-6-hydroxy-1,4-dimethyl-2-oxonicotinonitrile
26952-14-7	Hexadecene	27083-27-8	Guanidine, N,N''',1,6-hexanediy]bis[N'-cyano-, polymer with 1,6-hexanediamine, hydrochloride
26952-21-6	Isooctanol	27083-50-7	Polymer of acrylic acid / butyl acrylate / methyl acrylate
26962-29-8	Diethoxyethyl succinate	27083-51-8	2-Propenoic acid, polymer with butyl 2-propenoate and 1,1-dichloroethene
26966-75-6	3(or 4)-methylbenzene-1,2-diamine	27083-55-2	Hexanedioic acid, polymer with 1,4-butanediol, 1,2-ethanediol and 1,1'-methylenebis[4-isocyanatobenzene]
26973-24-0	8-Oxo-7-[1H-tetrazol-1-ylacetyl]amino]-3-[(1,3,4-thiadiazol-2-ylthio)methyl]-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid	27083-59-6	2-Propenoic acid, polymer with ethenylbenzene and 2-propenamidine
26982-08-1	Poly(oxy-1,2-ethanediy), .alpha.-hydro-.omega.-hydroxy-, potassium salt (1:?)	27086-19-7	Dipropylcarbamoil chloride
26982-19-4	2-Propenoic acid, polymer with 2-propenamidine and 2-propenenitrile	27090-72-8	2H-1,3,5-Thiadiazine-2-thione, 3,3'-(1,2-ethanediy]bis[tetrahydro-5-methyl-
26984-79-2	Diethylene glycol - terephthalate oligoester		

27094-65-1	Bis(2-methylbutyl)amine	Neoandrogapholide
27096-04-4	Chromium tris(dihydrogen phosphate)	Monoester of dodecanoic acid and 1,2,3-propanetriol
27102-04-1	2-Oxepanone, polymer with 1,2-ethanediol	Nonene
27103-56-6	Polymer of butyl methacrylate / 2-ethylhexyl acrylate	.alpha.-D-Glucopyranoside, .beta.-D-fructofuranosyl, diacetate hexakis(2-methylpropanoate)
27104-73-0	3-Isoumidlinecarboxylic acid, methyl ester	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-omega-[(9Z)-9-octadecen-1-yloxy]-, sodium salt (1:1)
27107-79-5	Ethyl trans-(+)-2-(dimethylamino)-1-phenylcyclohex-3-ene-1-carboxylate hydrochloride	Polymer of acrylic acid / acrylonitrile / 2-ethylhexyl acrylate
27107-89-7	2-Ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	Hexanedioic acid, polymer with 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-oxybis[ethanol]
27115-36-2	1-Propanesulfonic acid, 2-methyl-2-[(1-oxo-2-propen-1-yl)amino]-, Chromium triformate	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate and N-(hydroxymethyl)-2-propenamido
27119-07-9	homopolymer	Diphenyl[ $\mu$ -[(tetrapropenyl)succinato(2-)-O:O]]dimercury 3-bromophenylhydrazine hydrochloride
27129-86-8	Benzene, 1-(bromomethyl)-3,5-dimethyl-	2-Ethylhexyl nitrate
27132-23-6	Dimethyl diethylmalonate	Poly(oxy-1,2-ethanediyl), .alpha.-(2-chloroethyl)-.omega.-(2-chloroethoxy)-
27135-90-6	3a,4,5,6,7,7a-hexahydrodromethoxy-4,7-methano-1H-indene	Poly(oxy-1,2-ethanediyl), .alpha.-methyl-.omega.-(2-propen-1-yloxy)-
27136-00-1	2-Butenedioic acid (2E)-, polymer with 1,1'-[(1-methylethylene)bis(4,1-phenyleneoxy)]bis[2-propanol]	Poly(oxy-1,2-ethanediyl), .alpha.-acetyl-.omega.-(acetyloxy)-
27136-15-8	Polymer of butyl acrylate / methyl methacrylate / styrene	Poly(oxy-1,2-ethanediyl), .alpha.-acetyl-.omega.-(2-propen-1-yloxy)-
27136-73-8	2-[2-(1-Heptadecen-1-yl)-4,5-dihydro-1H-imidazol-1-yl]ethanol	D(isotridecyl) phthalate
27136-81-8	Sodium 1,4-diisooctyl 2-sulfonatosuccinate	Lead salt of neodecanoic acid
27138-31-4	Propanol, oxybis-, dibenzoate	Zinc dioneodecanoate
27143-07-3	Acetic acid, 2-chloro-2-[2-(4-methoxyphenyl)hydrazinylidene]-, ethyl ester	Lithium neodecanoate
27144-18-9	3-[(triphenylmethyl)sulfanyl]propanoic acid	Cobalt(II) 7,7-dimethyloctanoate
27155-26-6	Polymer of ethyl acrylate / methacrylic acid / methyl acrylate / methyl methacrylate	Manganese(II) 7,7-dimethyloctanoate
27164-46-1	Sodium (6R-trans)-3-[[[5-methyl-1,3,4-thiadiazol-2-yl]thio]methyl]-8-oxo-7-(1H-tetrazol-1-yl)acetamido]-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate	Calcium dioneodecanoate
27176-10-9	Phosphoric acid, tripotassium salt, monohydrate	Lead(II) 7-methyloctanoate
27176-87-0	Dodecylbenzenesulfonic acid	Poly(oxy-1,2-ethanediyl), .alpha.-2-propen-1-yl-.omega.-hydroxy-
27176-93-8	2-[2-(Nonan-1-ylphenoxy)ethoxy]ethanol	1,3-Isobenzofuranone, polymer with 1,2-ethanediol
27177-05-5	23-(Nonan-1-ylphenoxy)-3,6,9,12,15,18,21-heptaoxatricosan-1-ol	Acrylic acid, polymer with butyl acrylate, N-(hydroxymethyl)-2-methylacrylamide and styrene
27177-41-9	Ar-nonyldiphenylamine	2-Propenamido, N-(hydroxymethyl)-2-methyl-, polymer with 1,3-butadiene and ethenylbenzene
27177-77-1	Potassium dodecylbenzenesulphonate	Phenol, 3-(4-morpholinyl)-
27178-16-1	D(isodecyl) adipate	(1S)-1-(4-Methylphenyl)ethanamine
27178-34-3	tert-Butylphenol	1,4-anhydro-D-glucitol
27178-87-6	Sodium dimethylnaphthalenesulfonate	rel-(1aR,1bS,2R,5S,5aR,6S,6aS)-2,3,4,5,6a,7,7-Octachloro-1a,1b,5,5a,6,6a-hexahydro-2H-2,5-methanindeno[1,2-b]oxirene
27193-28-8	(1,1,3,3-Tetramethylbutyl)phenol	Polymer of acrylic acid / butyl acrylate / methyl methacrylate / styrene
27193-86-8	Dodecylphenol	Polymer of acrylic acid / 2-ethylhexyl acrylate / methyl methacrylate / styrene
27195-16-0	Sucrose distearate	Poly(oxy-1,2-ethanediyl), .alpha.-methyl-.omega.-[ $\beta$ -[1,3,3,3-tetramethyl-1-(trimethylsilyl)oxy]-1-disiloxy]propoxy-
27200-12-0	Ampelopsin	Poly(oxy-1,2-ethanediyl), .alpha.-tetradecyl-.omega.-hydroxy-
27206-35-5	Disodium 3,3'-dithiobis[propanesulphonate]	
27208-37-3	Cyclopenta[cd]pyrene	
27208-80-6	Polydatin (E)-isomer	
27213-78-1	Tert-butylpyrocatechol	
27213-90-7	Sodium diisobutylnaphthalenesulfonate	
27214-00-2	Calcium salt of propane-1,2,3-triol dihydrogen phosphate	
27214-38-6	2,3-Dihydroxypropyl tetradecanoate	
27214-90-0	Diisooctyl decanedioate	



27306-90-7	Poly(oxy-1,2-ethanediyl), .alpha.-(carboxymethyl)-.omega.-(dodecyl)oxy)-	27489-62-9	Trans-4-aminocyclohexan-1-ol
27306-98-5	2-Propenoic acid, polymer with butyl 2-propenoate, compd. with N,N-diethylethanamine	27503-81-7	2-Phenyl-1H-benzimidazole-6-sulfonic acid
27308-78-7	1,2-Ethanediamine, homopolymer	27512-72-7	1H-Indazole-3-acetic acid, 5-chloro-, ethyl ester (Z)-Tricos-9-ene
27314-13-2	Norflurazone	27519-02-4	2-Ethylpentan-1-ol
27321-72-8	Stearic acid, monoester with triglycerol	27522-11-8	Glycine, 1,1-dimethylethyl ester, hydrochloride (1:1)
27322-15-2	Polymer of acrylic acid / butyl acrylate / ethyl acrylate	27532-96-3	Benzene, ethyl-, homopolymer
27323-09-7	2-Propenoic acid, 2-methyl, dodecyl ester, polymer with tetradecyl 2-methyl-2-propenoate	27536-89-6	5-Ethyl-4-hydroxy-2-methylfuran-3(2H)-one
27323-41-7	Compound of mono(dodecyl benzenesulfonic acid) with 2,2',2''-nitrilotriethanol	27538-09-6	2-Ethyl-4-hydroxy-5-methylfuran-3(2H)-one
27340-76-7	2-Propenoic acid, 2-methyl, methyl ester, polymer with butyl 2-propenoate and 2-propenenitrile	27538-10-9	Diammonium dimolybdate
27342-88-7	Dodecanol	27546-07-2	Diocetyl(bis(oleoyloxy)stannane
27344-41-8	Sodium 2,2'-(biphenyl-4,4'-diyldiene-2,1-diy)bis(benzenesulfonate)	27550-52-3	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, ethenylbenzene and 2-hydroxyethyl 2-methyl-2-propenoate
27344-43-0	Tetramethyl [(1,1'-biphenyl)-4,4'-diy]bis(methylene)bisphosphonate	27553-55-5	Disooctyl phthalate
27355-22-2	4,5,6,7-Tetrachloroisobenzofuran-1(3H)-one	27554-26-3	5-chloro-2-[2-[[4-[(2-cyanoethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3H-indolium chloride
27358-59-4	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, ethenylbenzene, 2-propanamide and 2-propenenitrile	27570-38-3	Withanone
27358-84-5	2-Propenoic acid, 2-methyl-, 2-hydroxypropyl ester, polymer with methyl 2-methyl-2-propenoate	27578-60-5	N-(2-aminoethyl)piperidine
27360-07-2	Acetic acid ethenyl ester, polymer with 1,1-bis(ethenyl)oxybutane and ethenol	27599-56-0	2-Propenoic acid, polymer with ethenol, sodium salt
27372-38-9	1,4,5,6-Tetrahydro-6-oxo-3-pyridazinecarboxylic acid	27605-76-1	3-Allyloxy-1,2-benzisothiazole 1,1-dioxide
27374-25-0	(1-Ethoxycyclopropoxy)trimethylsilane	27606-09-3	2,4-Dimethyl-4,4a,5,9b-tetrahydroindeno[1,2-d][1,3]dioxine
27380-79-6	Polymer of adipic acid / propane-1,2,3-triol	27607-77-8	Trimethylsilyl trifluoromethanesulphonate
27394-99-6	N-(1-cyanoethyl)formamide	27610-45-3	Sodium sulfide (Na2S), hydrate
27401-06-5	Polymer of methacrylic acid / octadecyl methacrylate	27614-71-7	[tetrachloro-29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]copper
27401-61-2	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate and 2-propenenitrile	27619-89-2	3,3,4,4,5,5,6,6,7,7,8,8-Tridecafluorooctane-1-sulfonyl chloride
27409-30-9	beta-d-Glucopyranoside, 1a,1b,2,5a,6,6a-hexahydro-6-hydroxy-1a-(hydroxymethyl)oxireno[4,5]cyclopenta[1,2-c]pyran-2-yl, 6-(3-phenyl-2-propenoate), [1aS-[1aalpha,1bbeta,2beta(E),5abeta,6beta,6aalpha]]-	27619-97-2	3,3,4,4,5,5,6,6,7,7,8,8-Tridecafluorooctane-1-sulfonic acid
27417-83-0	Poly(oxy-1,4-butanediyl), .alpha.-(4-aminobutyl)-.omega.-(4-aminobutoxy)-	27631-29-4	Quinazoline, 2,4-dichloro-6,7-dimethoxy-
27425-55-4	3-(1H-benzimidazol-2-yl)-7-(diethylamino)-2-benzopyrone	27636-75-5	Sodium undecylbenzenesulphonate
27431-40-9	Propanoic acid, 3-mercaptopro-, 3-methoxybutyl ester	27636-82-4	3-(Hydroxymethyl)-5,5-dimethylimidazolidine-2,4-dione
27441-70-9	Sodium 2-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1H-pyrazol-1-yl]phenyl]sulphonyl]ethanesulphonate	27637-03-2	Furan, tetrahydro-, polymer with oxirane
27452-17-1	6-bromo-1,1,4,4-tetraamino-1,2,3,4-tetrahydronaphthalene	27638-00-2	Diester of dodecanoic acid and 1,2,3-propanetriol
27458-92-0	Isotridecanol	27643-15-8	2-Propenoic acid, sodium salt (1:1), polymer with 2-propenenitrile
27458-93-1	Isooctadecanol	27646-80-6	1,2,3-thiadiazole-4-carbaldehyde
27458-94-2	7-Methyloctan-1-ol	27661-51-4	2-Methyl-2-(methylamino)propan-1-ol
27465-51-6	1-Propanone, 1-(4-ethylphenyl)-	27668-52-6	N,N-Dimethyl-N-[3-(trimethoxysilyl)propyl]-1-octadecanaminium chloride
27469-60-9	1-[bis(4-fluorophenyl)methyl]piperazine	27676-62-6	1,3,5-Triazine-2,4,6,1(1H,3H,5H)-trione, 1,3,5-tris[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]-
27478-34-8	Dinitronaphthalene	27692-74-6	4-(4-pyridylmethyl)aniline
		27697-00-3	2-[2-(methacryloyloxy)ethoxy]carbonylbenzoic acid
		27697-50-3	N-cyclohexyl-N-nitrosodihydroxylamine, potassium salt
		27721-02-4	Pentamethylenebis(diphenylphosphine)
		27724-96-5	4-[[[4-(Aminomethyl)cyclohexyl]carbonyloxy]benzenepropanoic acid hydrochloride
		27731-61-9	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-(tetradecyloxy)-, ammonium salt (1:1)
		27731-62-0	Monosodium salt of alpha-sulfo-omega-(tetradecyloxy)poly(oxyethylene)

27740-01-8	Scutellarin	
27741-01-1	Geniposidic acid	
27750-13-6	Hydroxyacetic acid lactone	
27754-99-0	Phosphonic acid, P-ethenyl-, homopolymer (2-thienylmethyl)amine	
27757-85-3	Vanadium oxide sulphate	
27774-13-6	7-Methyloctan-1-amine	
27775-00-4	Benzyl(methyl)benzene	
27776-01-8		
27776-21-2	(E)-1,2-Bis[2-(4,5-dihydro-1H-imidazol-2-yl)propan-2-yl]diazene hydrochloride	
27791-81-7	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid	
27794-93-0	[nitrioltris(methylene)]trisphosphonic acid, potassium salt	
27811-98-9	2-Propenoic acid, polymer with butyl 2-propenoate and 2-propenamido	
27812-34-6	2-Propenenitrile, polymer with ethylbenzene and 2,5-furandione	
27813-02-1	Monoester of methacrylic acid and propane-1,2-diol	
27816-23-5	2-Methoxyethyl 2-cyanoacrylate	
27816-36-0	2-chloropropionamide	
27828-71-3	5-Hydroxynicotinic acid	
27829-72-7	Ethyl (E)hex-2-enoate	
27836-01-7	Tetrasodium [29H,31H-phthalocyaninetetrasulphonato(6-)-N29,N30,N31,N32]zincate(4-)	
27836-64-2	Dodecyl hexopyranoside	
27836-65-3	Octadecyl hexopyranoside	
27841-06-1	2,2-Dimethylpropane-1,3-diyl didecanoate	
27848-80-2	Lithium (S)-lactate	
27854-31-5	Decanoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-	
27858-32-8	Bis(1-ethoxy-1,3-dioxobutan-2-ido-kappa(2O)diprop-2-olatotitanium(IV))	
27859-58-1	2-Dodecylsuccinic acid	
27870-92-4	2-octadecyl-1H-thioxantheno[2,1,9-def]isoquinoline-1,3(2H)-dione	
27871-49-4	Methyl (S)-(-)-lactate	
27885-92-3	Imidocarb	
27902-24-5	Diester of (9Z,12R)-octadec-9-enoic acid and 1,2,3-propanetriol	
27905-45-9	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluorodecyl acrylate	
27911-63-3	(1R)-pyridin-2-ylethanol	
27913-86-6	Benzaldehyde, 4-[bis(2-hydroxyethyl)amino]-	
27913-99-1	Benzaldehyde, 4-(4-methyl-1-piperazinyl)-	
27923-63-3	Sucrose tristearate	
27923-68-8	Polymer of 2,2-dimethylpropane-1,3-diol / ethylene glycol / isophthalic acid / terephthalic acid	
27924-99-8	Polymer of 12-hydroxyoctadecanoic acid	
27925-07-1	Polymer of adipic acid / 2,2-dimethylpropane-1,3-diol	
27935-87-1	Cyclopentane, (iodomethyl)-	
27936-88-5	2-Propenoic acid, polymer with P-ethenylphosphonic acid	
27939-60-2	Dimethyl cyclohex-3-ene-1-carbaldehyde	
27960-69-6	Titanium disulphate	
27965-85-1	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 1,3-butadiene, ethenylbenzene and ethyl 2-propenoate	
27967-29-9	Urea, polymer with ammonia and formaldehyde	
27968-41-8	Urea, polymer with N-cyanoguanidine and formaldehyde	
27970-79-2	3-Pentanone, 1-hydroxy-2-methyl-	
27975-19-5	Isosteviol	
27986-36-3	2-(nonylphenyl)ethanol	
27987-25-3	Bis(methylcyclohexyl) phthalate	
27996-86-7	4-(1,2,4-triazol-1-yl)benzaldehyde	
28016-00-4	Zinc bis(dinonylnaphthalenesulfonate)	
28036-91-1	3,4-dichlorobenzohydrazide	
28038-77-9	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propenoate, 2-oxiranylmethyl 2-methyl-2-propenoate and 2-propenoic acid	
28043-10-9	Methyl 2,6,6-trimethylcyclohex-2-ene-1-carboxylate	
28044-83-9	2,5-Methano-2H-indeno[1,2-b]oxirene, 2,3,4,5,6,7,7-heptachloro-1a,1b,5,5a,6,6a-hexahydro-, (1aR,1bR,2S,5R,5aS,6R,6a8R)-rel-	
28048-33-1	Disodium 4,4'-[3-(pyridin-2-yl)-1,2,4-triazine-5,6-diyl]bis(benzenesulphonate)	
28052-84-8	DL-5-methoxytryptophan	
28056-87-3	2-Ethyl-N,N-dimethylhexan-1-amine	
28057-48-9	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propen-1-yl)-, (1S)-2-methyl-4-oxo-3-(2-propen-1-yl)-2-cyclopenten-1-yl ester, (1R,3R)-	
28063-87-8	2-Propenoic acid, butyl ester, polymer with ethenyl acetate and 2-propenenitrile	
28064-14-4	Etherification products of glycidyl group of (polymer of formaldehyde / phenol)	
28064-24-6	Ethylene-Vinyl acetate-Maleic anhydride copolymer	
28068-05-5	Diamminebis(nitrito-O)palladium	
28069-74-1	(Z)-1-(1-ethoxyethoxy)hex-3-ene	
28077-41-0	3-(2-methyl-1,3-thiazol-4-yl)benzoic acid	
28079-04-1	(Z)-dodec-8-enyl acetate	
28085-69-0	Potassium cumenesulphonate	
28086-69-3	Vinyl chloride-Vinyl acetate-Itaconic acid copolymer	
28106-30-1	Ethylstyrene	
28107-09-7	Benzaldehyde, 4-amino-, homopolymer	
28108-99-8	Isopropylphenyl diphenyl phosphate	
28118-53-8	1,3-Bis(phenylthio)propane	
28123-73-1	5-(4-Nitrophenyl)-2-furoic acid	
28128-40-7	2-amino-8-thioxo-3,7,8,9-tetrahydro-6H-purin-6-one	
28132-01-6	Octahydro-4,7-methano-1H-indene-2,5-dimethanol	
28132-94-7	Hexanedioic acid, polymer with 2,4-diisocyanato-1-methylbenzene and 1,2-ethanediol	
28133-65-5	2,5-Furandione, polymer with methoxyethene, sodium salt	
28134-84-1	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with ethenylbenzene and 2-ethylhexyl 2-propenoate	
28136-81-4	Polymer of 2-hydroxyethyl methacrylate / methacrylic acid / methyl methacrylate	
28137-64-6	1,1'-(octadecylimino)diprop-2-ol	
28138-78-5	Trisodium nitriolrimethanesulphonate	
28141-13-1	1-ethyl-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitrile	

28143-91-1	[S(*,R*)] 2-amino-1-phenylpropane-1,3-diol	Ditolyl ether
28158-21-6	Polymer of propane-1,3-diol / succinic acid	Dipotassium bis(mu-[(2R,3R)-2,3-di(oxido-kappaO)butanedioato-kappaO(1,kappaO(4))]dianimonate(2-)) trihydrate, stereoisomer
28159-98-0	N'-tert-butyl-N-cyclopropyl-6-(methylthio)-1,3,5-triazine-2,4-diamine	2-Propen-1-aminium, N,N-dimethyl-N-2-propenyl-, homopolymer
28165-52-8	2,5-Dibromophenol	2-Propenoic acid, 1,1-dimethylethyl ester, polymer with ethenyl propanoate
28177-48-2	2,6-difluorophenol	Polymer of adipic acid / 2-ethyl-2-(hydroxymethyl)propane-1,3-diol
28178-42-9	2-Isocyanato-1,3-diisopropylbenzene	Trisodium (2S-trans)-[18-carboxy-20-(carboxymethyl)-13-ethyl-12-formyl-2,3-dihydro-3,7,17-trimethyl-8-vinyl-2,1H,2,3H-porphine-2-proprionato(5-)-N21,N22,N23,N24]cuprate(3-)
28179-33-1	2-bromo-1-(4-phenoxyphenyl)ethanone	2,4,6-Trifluorobenzoic acid
28182-81-2	Hexane, 1,6-disocyanato-, homopolymer	4-bromo-2,5-difluorobenzoic acid
28183-09-7	Hexanedioic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2'-oxybis[ethanol]	Phanyl hydroperoxide
28183-82-6	2-Propenitrile, polymer with 1,2-ethanediamine	2-Propenoic acid, polymer with ethylbenzene, potassium salt
28185-32-2	2-Propenoic acid, 2-methyl-, octadecyl ester, polymer with butyl 2-propenoate and 2-propenoic acid	Heptadecyl acrylate
28188-24-1	2-(Hydroxymethyl)-2-[[stearoyloxy)methyl]propane-1,3-diyl distearate	Sodium isopropylbenzenesulfonate
28188-41-2	alpha-bromo-m-tolunitrile	DIMETHYL 3-METHYL-TRANS-1,2-CYCLOPROPANEDICARBOXYLATE
28198-05-2	1,4-bis[(4-butylphenyl)amino]-5,8-dihydroxyanthraquinone	Alolin B
28205-74-5	Polymer of butane-1,4-diol / decanedioic acid / terephthalic acid	Polymer of 2-ethylhexyl acrylate / methacrylic acid / methyl methacrylate / styrene
28205-96-1	2-Propenoic acid, 2-methyl-, polymer with 2-propenoic acid, sodium salt	
28208-17-5	1-Dodecene, polymer with 1-butene	
28208-80-2	Polymer of ethene / zinc acrylate	
28211-04-3	Poly[[imino(2-amino-1-oxo-1,6-hexanediy)]], (S)-	
28211-77-0	Urea, polymer with acetaldehyde	
28212-44-4	Poly(oxy-1,2-ethanediy), .alpha.-(carboxymethyl)-.omega.-(4-nonylphenoxy)-	
28213-80-1	Styrene trimer	
28214-57-5	Polymer of ammonium acrylate	
28219-60-5	2-methyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-buten-1-ol	
28219-61-6	2-Ethyl-4-(2,2,3-trimethylcyclopent-3-en-1-yl)but-2-en-1-ol	
28228-73-1	Indolin-6-ylamine hydrochloride	
28229-69-8	Benzeneethanol, 3-bromo-	
28231-03-0	Octahydro-3,8,8-trimethyl-6-methylene-1H-3a,7-methanoazulen-5-ol	
28240-69-9	Phosphonous dichloride, P,P'-1,2-ethanediy]bis-	
28249-77-6	S-4-chlorobenzyl diethylthiocarbamate	
28250-14-8	ETHYL TRANS-2-AMINO-1-CYCLOHEXANECARBOXYLATE HYDROCHLORIDE	
28250-45-5	TRANS-2-HYDROXYMETHYL-1-CYCLOHEXYLAMINE HYDROCHLORIDE	
28258-30-2	2,5-Furandione, polymer with methoxyethene, ammonium salt	
28262-63-7	Polymer of butyl methacrylate / methacrylic acid / methyl methacrylate	
28262-71-7	Dodecanedioic acid, polymer with 1,2-ethanediol	
28263-96-9	Polymer of ethyl acrylate / methacrylic acid / methyl methacrylate / styrene	
28267-29-0	Ethyl tridecanoate	
28282-25-9	Lanosta-8,24-dien-21-oiic acid, 3-oxo-, (13 $\alpha$ ,14 $\beta$ ,17 $\alpha$ ,20S)-	
28282-27-1	alpha-Elemonic acid	
28299-29-8	2-(Octadecen-1-yl)succinic acid	
28299-41-4		
28300-74-5		
28301-34-0		
28301-43-1		
28301-90-8		
28302-36-5		
28314-80-9		
28314-82-1		
28324-52-9		
28325-97-5		
28343-58-0		
28348-53-0		
28363-79-3		
28371-16-6		
28377-44-8		
28390-91-2		
28407-37-6		
28407-69-4		
28411-49-6		
28430-15-1		
28430-58-2		
28433-25-2		
28434-00-6		
28434-01-7		
28443-50-7		
28448-85-3		
28453-20-5		
28454-96-8		
28466-21-9		
28470-78-2		
28472-87-9		
28472-89-1		

28472-97-1	Diisodecyl nonanedioate		
28473-21-4	Nonanol		
28476-49-5	Hexanedioic acid polymer with 1,4-butanediol and 1,6-diisocyanatohexane		
28476-76-8	Fumaric acid - Terephthalic acid - Ethylene glycol - Neopentyl glycolpolycondensate		
28480-77-5	alpha-(4-aminocyclohexyl)-ptoluidine		
28489-45-4	2(1H)-Pyridinone, 6-methyl-5-nitro-		
28510-23-8	2,2-Dimethylprop-1,3-diyI bis(2-ethane-1-ylhexanoate)		
28514-92-3	Phenol, 4-(1,1-dimethylethyl)-, polymer with ethyne		
28516-30-5	Hexanedioic acid, polymer with 1,2-ethanediol, 2,5-furandione, 1,3-isobenzofurandione and 2,2'-oxybis(ethanol)		
28516-43-0	Polymer of ethene / zinc methacrylate		
28519-02-0	Benzenesulfonic acid, dodecyl(sulphophenoxy)-, disodium salt		
28553-12-0	Diisononyl phthalate		
28572-30-7	Polymer of 2,2-dimethylpropane-1,3-diol / furan-2,5-dione / isobenzofuran-1,3-dione		
28572-91-0	Polymer of chloroethene / 1,1-dichloroethene / methyl acrylate		
28575-17-9	Diethylbiphenyl		
28575-53-3	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-methyl-2-propenamido		
28575-89-5	Barium dodecylbenzenesulphonate		
28588-74-1	2-methylfuran-3-thiol		
28588-75-2	3,3'-dithiobis[2-methylfuran]		
28602-81-5	Butadiene-Acrylic acid-Alkyl acrylate-Styrene copolymer		
28608-75-5	4H-1-Benzopyran-4-one, 2-(3,4-dihydroxyphenyl)-8-beta.-D-glucopyranosyl-5,7-dihydroxy-		
28611-39-4	Boronic acid, B-[(4-dimethylamino)phenyl]-		
28629-66-5	Zinc, dithiophosphate bis(iso-octyl)		
28630-33-3	Benzene, 1,1'-(dichlorosilylene)bis-, polymer with dichlorodimethylsilane, trichloromethylsilane and (trichlorosilyl)benzene		
28631-66-5	Disodium hydrogen aminomethyl[[4-[(sulphonatophenyl)amino]phenyl]](4-[(sulphonatophenyl)imino]cyclohexa-2,5-dien-1-ylidene)methyl]benzenesulphonate		
28632-63-5	Hexanedioic acid, polymer with 1,4-piperazinedipropylamine		
28645-51-4	Oxacycloheptadec-10-en-2-one		
28648-78-4	2-(Pyrimidin-4-yl)malonaldehyde		
28649-59-4	Euphorbiasteroid		
28654-73-1	[N,N,N',N'',N'''-hexaethyl-29H,31H-phthalocyaninetrimethylaminato(2-)-N29,N30,N31,N32]copper		
28655-62-1	ar-(Allyloxy)phenylmethanol		
28655-63-2	ar-(Allyloxy)phenylenedimethanol		
28657-75-2	1-(6-amino-1,3-benzodioxol-5-yl)ethan-1-one		
28660-67-5	Dibutylbis(myristoyloxy)stannane		
28664-35-9	3-Hydroxy-4,5-dimethylfuran-2(SH)-one		
28697-17-8	(2R)-Piperidine-2-carboxylic acid, N-BOC protected		
28697-53-2	D-Arabinopyranose		
28701-67-9	1-Propanamine, 3-(isodecyloxy)-, acetate		
28706-21-0	Tetrasodium 7,7'-lureylenebis[(2-methyl-p-phenylene)azo]dinaphthalene-1,3-disulphonate		
28706-25-4	Tetrasodium 7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(6-sulphonato-2-naphthyl)azo]naphthalene-2-sulphonate]		
28706-33-4	Tetrasodium 7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-methyl-4-sulphonatophenyl)azo]naphthalene-2-sulphonate]		
28706-44-7	[bis(2-hydroxyethyl)]methyl[2-[(1-oxooctadecyl)oxy]ethyl]ammonium methyl sulphate		
28718-90-3	2-phenylindole-4',6-dicarboxamide dihydrochloride (hydrate)		
28721-07-5	Oxcarbazepine		
28730-17-8	2,4,5-trimethyl-3-furanilide		
28733-43-9	Nicotinamide, 5-bromo-		
28741-07-3	HEPTYLBORONIC ACID		
28741-08-4	n-Octylboronic Acid		
28754-28-1	2-[7-(diethylamino)-2-oxo-2H-1-benzopyran-3-yl]quinazolin-4(1H)-one		
28761-27-5	Undecene		
28768-32-3	N,N,N',N'-Tetrakis(oxiran-2-ylmethyl)-4,4'-methylene dianiline		
28770-01-6	3-Oxazolinediethanol, 2-(1-methylethyl)-		
28771-82-6	5-bromo-4-methyl-2-phenyl-1,3-thiazole		
28772-56-7	3-[3-(4'-bromo[1,1'-biphenyl]-4-yl)-3-hydroxy-1-phenylpropyl]-4-hydroxy-2-benzopyrone		
28777-98-2	2,5-Furandione, dihydro-3-(octadecenyl)-		
28783-41-7	4,5,6,7-Tetrahydrothieno[3,2-c]pyridine monohydrochloride		
28789-35-7	Nordihydrocapsaicin		
28804-47-9	Methyl toluenesulphonate		
28805-58-5	2-(Octen-1-yl)succinic acid		
28805-78-9	1,1-dimethyl-3-[octahydro-4,7-methano-1H-inden-1(or 2)-yl]urea		
28805-86-9	Butylphenol		
28807-72-9	Octahydro-4,7-methano-1H-indenedimethyl diisocyanate		
28808-62-0	Fraxinellone		
28825-79-8	Polymer of adipic acid, aziridine and 2,2'-iminobis(ethylamine)		
28860-25-5	Formamide, N-ethyl-N-methyl-		
28874-51-3	Sodium 5-oxo-L-prolinate		
28888-44-0	6,7-Dimethoxyquinazoline-2,4(1H,3H)-dione		
28898-67-1	Ethyl henicosanoate		
28900-10-9	3-Pyridinecarbonitrile, 2-chloro-6-methyl-		
28901-77-1	Dibutyl dihydrogen diphosphate		
28901-96-4	Hydrogen C-sulfonatophthalocyaninatocuprate(1-)		
28903-71-1	Cobalt tetramethoxyphenylporphyrin		
28906-13-0	Carbonic dichloride, polymer with 4,4'-(1-methylethylidene)bis[2,6-dibromophenol]		
28920-43-6	9H-fluoren-9-ylmethyl chloroformate		
28924-21-2	3,5-bis(benzyloxy)acetophenone		
28928-28-1	Acetamide, N-ethenyl-N-methyl-, polymer with 1-ethenylhexahydro-2H-azepin-2-one		
28928-66-7	2-Propenoic acid, polymer with butyl 2-propenoate, N-(hydroxymethyl)-2-methyl-2-propenamido and 2-propenenitrile		
28931-47-7	Urea, polymer with formaldehyde and 2-methylpropanal		

28940-11-6	7-Methyl-2H-1,5-benzodioxepin-3(4H)-one	29156-14-7	Hexanedioic acid, polymer with 1,4-butanediol, 1,5-diisocyanatophthalene and 1,2-ethanediol
28950-57-4	N,N,N',N'-tetramethyldodecane-1,12-diamine	29166-72-1	2-tert-Butyl-1,1,3,3-tetramethylguanidine
28957-04-2	Oridonin	29171-20-8	Dehydrolinalool
28957-72-4	8-benzyl-8-azabicyclo[3.2.1]octan-3-one	29171-23-1	3,7,11,15-tetramethylhexadec-1-yn-3-ol
28961-43-5	Ether of 2-ethylpropane-1,2,3-triol and tris[alpha-hydro-omega-(acryloyloxy)poly(oxyethylene)]	29177-84-2	Ethyl 7-chloro-5-(2-fluorophenyl)-2-oxo-2,3-dihydro-1H-1,4-benzodiazepine-3-carboxylate
28978-02-1	Pectolinarin	29190-28-1	2,4-bis(kylylazo)resorcinol
28982-58-3	Cyclopentenone	29191-52-4	Methoxyaniline
28983-56-4	Disodium [[4-bis[4-[(sulphonatophenyl)amino]phenyl]methyl]ethylene]cyclohexa-2,5-dien-1-ylidene]amino]benzenesulphonate	29192-34-5	Polyoxyalkylene sucrose ether
28984-69-2	2-(heptadecenyl)-2-oxazoline-4,4-dimethanol	29198-41-2	1,3-benzothiazol-2-ylmethylamine hydrochloride
28987-17-9	Barium nonylphenolate	29203-60-9	2,4-DICHLORO-N-HYDROXYBENZENECARBOXIMIDOYL CHLORIDE
29013-35-2	2-Propenoic acid, ethyl ester, polymer with N-(hydroxymethyl)-2-propenamido and 2-propenenitrile	29204-84-0	Bis[2,3-bis(hydroxyimino)-N-phenylbutylamidato-N2,N3]nickel
29014-53-7	Hexanedioic acid, polymer with 1,4-butanediol, 1,2-ethanediol, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatobenzene]	29214-60-6	Ethyl 2-acetyloctanoate
29014-71-9	2-Butenedioic acid (2E)-, dibutyl ester, homopolymer	29225-91-0	Triisopropyl-1,1'-biphenyl
29022-11-5	N-[(9H-fluoren-9-ylmethoxy)carbonyl]glycine	29232-93-7	O-2-(Diethylamino)-6-methylpyrimidin-4-yl O,O-dimethyl phosphorothioate
29035-74-3	2-Propenoic acid, 2-methyl-, butyl ester, polymer with butyl 2-propenoate	29240-17-3	Tert-pentyl peroxyvalate
29036-25-7	Methyl-1H-indene	29261-33-4	Propanedinitrile, 2,2'-(2,3,5,6-tetrafluoro-2,5-cyclohexadiene-1,4-divylidene)bis-
29039-00-7	Calcium bis[(2xi)-D-glucosulphonate]	29270-56-2	7-Fluoro-4-nitrobenzo-2-oxa-1,3-diazole
29041-35-8	[3S-(3alpha,3aalpha,4alpha,9alpha,9aalpha,9bbeta)]-3a,4,5,9,9a,9b-hexahydro-9-hydroxy-3,6,9-trimethyl-2-oxoazuleno[4,5-b]-3H-furan-4-yl acetate	29295-79-2	Hexanedioic acid, polymer with 1,3-butanediol, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 1,3-isobenzofurandione
29051-44-3	6-phenylnicotinic acid	29296-32-0	1,4,10,13-Tetraoxa-7,16-diazacyclooctadecane
29061-63-0	Compound of 2-dodecylbenzenesulfonic acid with triethylamine	29297-55-0	2-Pyrrolidone, 1-ethenyl-, polymer with 1-ethenyl-1H-imidazole
29070-92-6	Pachymic acid	29300-54-7	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate and ethenyl acetate
29081-56-9	Ammonium perfluorooctane-1-sulfonate	29316-68-5	Hexanedioic acid, polymer with 1-piperazineethanamine
29082-74-4	Octachlorostyrene	29320-38-5	Polymer of ammonia and 1,2-dichloroethane
29086-67-7	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with oxirane	29329-71-3	P,P'-(1-hydroxyethane-1,1-diy)bis(phosphonic acid), sodium salt (1:?)
29091-05-2	Dinitramine	29340-79-2	2,2',2''-nitrioltriethanol sulphite
29091-09-6	2,4-Dichloro-1,3-dinitro-5-(trifluoromethyl)benzene	29350-67-2	Menthane, dihydro derivative
29091-21-2	2,6-Dinitro-N,N-dipropyl-4-(trifluoromethyl)benzene-1,3-diamine	29351-96-0	1,3-Benzenedicarboxylic acid, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and 2,2-dimethyl-1,3-propanediol
29094-61-9	Glipizide	29354-75-4	2-Propenoic acid, 2-methyl-, butyl ester, polymer with 2-[(1,1-dimethylethyl)amino]ethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate
29104-30-1	Hexahydro-6-hydroxy-4-methyl-2-oxonicotinamide	29383-26-4	2-Ethylhexyl oxysearate
29110-74-5	Benzoximate	29385-43-1	6(or 7)-Methyl-1H-benzotriazole
29114-66-7	3-chloro-1H-indazole	29387-86-8	1(or 2)-Butoxypropanol
29118-24-9	4-Fluorovalerophenone	29388-59-8	[R-(R*,R*)]-2,3-bis[(4-hydroxy-3-methoxyphenyl)methyl]butane-1,4-diol
29122-68-7	(E)-1,3,3,3-Tetrafluoroprop-1-ene	29398-96-7	N,N'-bis(2,4-dinitrophenyl)-3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diamine
29124-56-9	Atenolol	29405-16-1	Benzenesulfonic acid, 4-hydroxy-, polymer with formaldehyde and urea
29127-83-1	1-(2-AMINO-5-BROMOPHENYL)ETHANONE	29405-45-6	Hexanedioic acid, polymer with 2,4-diisocyanato-1-methylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2'-oxybis[ethanol]
29129-78-0	Non-2-enenitrile		
29132-58-9	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, ethenylbenzene and 2-propenenitrile		
29154-49-2	2-Butenedioic acid (2Z)-, polymer with 2-propenoic acid		
	1,4-Benzenedicarboxylic acid, 1,4-dimethyl ester, polymer with 1,2-ethanediol and 2,2'-oxybis[ethanol]		

29405-51-4	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate and 2-propenamide	29590-42-9	Isocetyl acrylate
29408-39-7	Polymer of adipic acid / 2-ethyl-2-(hydroxymethyl)propane-1,3-diol / isophthalic acid	29598-76-3	2,2-bis[[3-(dodecylthio)-1-oxopropoxy]methyl]propane-1,3-diy] bis[3-(dodecylthio)propionate]
29408-67-1	Polymer of nonanedioic acid / propane-1,2-diol	29608-05-7	4-(piperidin-1-ylmethyl)aniline
29420-49-3	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulfonate	29617-66-1	Propanoic acid, 2-chloro-, (2S)-
29424-96-2	(2S)-5-hydroxy-7-methoxy-2-(4-methoxyphenyl)-2,3-dihydrochromen-4-one	29621-88-3	L-Alanine, 3,3'-diselenobis-
29425-97-6	Compound of decanoic acid with dibutylamine	29632-74-4	2-Fluoro-4-iodoaniline
29427-58-5	O-methylisourea hydrogen sulphate	29638-69-5	Diantimony tetrapotassium heptaoxide
29434-03-5	1,2-Propanediol, polymer with methylloxirane	29654-55-5	5-(hydroxymethyl)resorcinol
29434-25-1	Silane, ethenyltriethoxy-, homopolymer	29658-26-2	Methanone, bis(4-fluorophenyl)-, polymer with 1,4-benzenediol
29434-28-4	2-Propenoic acid, polymer with N-(hydroxymethyl)-2-methyl-2-propenamide and 2-propenenitrile	29668-43-7	2,3-dihydro-1,4-benzodioxine-5-carbaldehyde
29437-38-5	2-Propenoic acid, polymer with N-(butoxymethyl)-2-propenamide, butyl-2-propenoate and ethenylbenzene	29668-44-8	2,3-dihydro-1,4-benzodioxin-6-carbaldehyde
29450-45-1	2-Ethylhexyl(4-chloro-2-methylphenoxy) acetate	29682-41-5	Methyl 5-bromopyridine-2-carboxylate
29454-16-8	Sodium dihydrogen 2-sulfonatocinate	29682-41-5	1,4-dichloro-2-iodobenzene
29463-06-7	Tris(2-hydroxyethyl)methylammonium methyl sulphate	29683-23-6	Tetrahydro-2H-thiopyran-4-ol
29472-17-1	2-Oxepanone, polymer with 1,2-ethanediol and 1,1'-methylenebis(4-isocyanatobenzene)	29689-14-3	Chromium carbonate
29473-53-8	N,N-Diethyl-N'-1-naphthylethane-1,2-diamine monoacetate	29690-82-2	Formaldehyde, polymer with (chloromethyl)oxirane and 2-methylphenol
29477-83-6	Narciclasine	29699-21-6	1,4-diisocetyl sulphosuccinate
29479-00-3	Aspidospermidine-3-carboxylic acid, 2,3,6,7-tetrahydro-, methyl ester, monohydrochloride, (5.alpha.,12R,19.alpha.)-	29700-22-9	1,3-Benzenediol, 4-[[1E]-2-(3,5-dihydroxyphenyl)ethenyl]-
29480-42-0	1,5-Cyclooctadiene, 1,6-dichloro-	29710-31-4	Hexadecyl octanoate
29497-08-3	2-Propenoic acid, butyl ester, polymer with 1,1-dimethylethyl 2-propenoate and ethenylbenzene	29710-34-7	Hexadecyl decanoate
29501-28-8	Sulfurous acid, calcium salt, hydrate (2:2:1)	29711-79-3	4-isothiocyanato-N,N-dimethylnaphthalen-1-amine
29512-49-0	2'-anilino-6-(diethylamino)-3'-methylspiro[sobenzofuran-1(3H),9'-[9H]xanthene]-3-one	29712-30-9	[(dimethylamino)methylene]bisphosphonic acid
29518-02-3	Cycloundecanemethanol	29714-87-2	2,6-dimethyloctane, hexahydro derivative
29529-99-5	6-(dibutylamino)-1,3,5-triazine-2,4(1H,3H)-dithione	29715-46-6	1,4-Butanediol, polymer with 2-(chloromethyl)oxirane
29536-41-2	Eupaltin	29717-56-4	2-Propenoic acid, polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate and 2-propenamidine
29540-83-8	Methanesulfonic acid, 1,1,1-trifluoro-, 4-methylphenyl ester	29719-96-8	[trichloro-29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]copper
29547-00-0	Thiosulfuric acid (H2S2O3), S,S'-[2-(dimethylamino)-1,3-propanediyl] ester, monosodium salt	29732-59-0	D-Glucose, 1-(dihydrogen phosphate), dipotassium salt
29548-30-9	3,7,11-Trimethyl(dodeca-2,6,10-trien-1-yl) acetate	29736-24-1	Acetic acid, 2-hydroxy-2-sulfo-, sodium salt (1:2)
29552-58-7	Isopropylamine Hydrobromide	29741-09-1	Apigenin 7-glucuronide
29556-33-0	2-[7-(diethylamino)-2-oxo-2H-1-benzopyran-3-yl]-1,3-dimethyl-1H-benzimidazolium chloride	29741-10-4	Luteolin-7-glucuronide
29559-55-5	Propane, 1,3-dichloro-2,2-dimethyl-	29743-97-3	Heptadecenoic acid
29564-58-7	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene and 2-oxiranylmethyl 2-methyl-2-propenoate	29759-28-2	tert-Butyl(methyl)phenol
29570-58-9	2-[[3-[(1-oxoallyloxy]-2,2-bis[[[1-oxoallyloxy]methyl]propoxy]methyl]-2-[[[1-oxoallyloxy]methyl]-1,3-propanediyl] diacrylate	29781-81-5	Decyl alpha-D-glucopyranoside
29576-14-5	2-Butene, 1-bromo-, (2E)-	29782-68-1	Silidianin
29589-03-5	D-Leucine, 2-methyl-	29782-73-8	Potassium N-methylalaninate
29589-40-0	1-[[dimethylamino]ethyl]-4-methylpiperazine	29797-40-8	Dichlorotoluene
		29806-73-3	2-Ethylhexan-1-yl palmitate
		29806-75-5	2-Ethylhexyl tetradecanoate
		29826-51-5	Manganes(II) 7-methyloctanoate
		29828-29-3	2-Propenoic acid, 2-methyl-, polymer with ethenylbenzene, ethyl 2-propenoate and 2-hydroxyethyl 2-propenoate
		29836-26-8	.beta.-D-Glucopyranoside, octyl
		29838-67-3	Astilbin
		29841-69-8	(1S,2S)-1,2-Diphenylethane-1,2-diamine
		29857-13-4	Sodium 1,4-diisocetyl 2-sulfonatosuccinate
		29858-07-9	Magnesium, dibromo[1,1'-oxybis[ethane]]-

29860-47-7	Ether of 2-ethyl-2-(hydroxymethyl)propane-1,3-diol and tris[alpha-hydro- omega-hydroxy-poly(oxyethylene)]	30209-96-2	2-Propenoic acid, butyl ester, polymer with ethylbenzene and N- (hydroxymethyl)-2-methyl-2-propenamido
29867-73-0	Adipic acid, compound with 2,2',2"-nitrioltriethanol	30211-05-3	2-Propenoic acid polymer with acrylonitrile and 2-propenoic acid methyl ester
29870-31-3	Ethanol, 2,2'-(methylimino)bis-, phosphate (salt)	30229-42-6	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate and ethenyl acetate
29878-31-7	4-(methyl-1H-benzotriazole	30231-50-6	Butanedioic acid, 2-methylene-, polymer with butyl 2-propenoate and methyl 2-methyl-2-propenoate
29883-15-6	Amygdalin	30233-64-8	Monooester of docosanoic acid and propane-1,2,3-triol
29886-64-4	4-(3-thienyl)benzoic acid	30261-69-9	Alkyl acrylate-Alkyl methacrylate-Glycidyl methacrylate copolymer
29887-08-9	1,4-Bis[(2-ethylhexyl)amino]9,10-anthraquinone	30290-53-0	1-Propanesulfonic acid, 3-(2-propynyloxy)-, sodium salt
29894-35-7	Polymer, 9-octadecenoic acid, 12-hydroxy[R-(Z)]-, with 1,2,3-propanetriol	30304-82-6	Carbonic acid, menthyl ester, monoester with 1,2-propanediol
29895-73-6	Benzeneacetaldehyde, cyclic acetal with glycerol	30310-41-9	Tetrahydro-2-methyl-4-methylene-6-phenyl-2H-pyran
29901-62-0	Potassium 4-aminobenzenesulfonate	30311-61-6	Quercetin 3-rutinoside-7-glucoside
29911-27-1	2-Propanol, 1-(1-methyl-2-propoxyethoxy)-	30322-02-2	2H-1,4-Benzothiazin-3(4H)-one, 7-methyl-
29911-28-2	1-(2-Butoxy-1-methylethoxy)propan-2-ol	30323-62-7	Polymer of acrylic acid / butyl acrylate / ethyl acrylate / styrene
29915-38-6	3-(tris(hydroxymethyl)methylamino)propane-1-sulphonic acid	30351-73-6	2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate and 2- propenoic acid
29920-31-8	Dimethyl 5-[[1-[(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)amino]carbonyl]-2- oxopropyl]azoterephthalate	30374-01-7	Isooctyl 3-mercaptopropionate
29923-31-7	Sodium hydrogen N-(1-oxododecyl)-L-glutamate	30374-35-7	Polymer of 2,2-bis(hydroxymethyl)propane-1,3-diol / 2-methyloxirane / oxirane
29927-08-0	5,6-dimethylbenzothiazol-2-ylamine	30379-55-6	Acetic acid, 2-(phenylmethoxy)-
29934-17-6	bis(tricyclohexylphosphin)palladium dichloride	30390-50-2	Dec-4-enal
29935-35-1	Lithium hexafluoroarsenate	30390-51-3	Dodec-4-en-1-ol
29943-42-8	Tetrahydro-4H-pyran-4-one	30391-89-0	2-amino-N-(isopropyl)benzamide
29963-44-8	Benzene, 2,4-diliscyanato-1,3,5-tris(1-methylethyl)-, homopolymer	30394-81-1	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propenoate, N-(hydroxymethyl)-2-propenamido and 2-propenamido
29964-84-9	Isodecyl methacrylate	30396-50-0	2-Propenenitrile, polymer with ethene, ethenylbenzene, 1-propene and 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene
29968-78-3	2-(4-Nitrophenyl)ethanamine monohydrochloride	30396-85-1	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 2-propenenitrile
29973-13-5	Ethiofencarb	30399-84-9	Isooctadecanoic acid
29976-53-2	Ethyl 4-oxopiperidine-1-carboxylate	30414-53-0	Methyl 3-oxopentanoate
29980-32-3	Cobalt(2+), pentaaminechloro-, (OC-6-22)-, sulfate (1:2)	30424-64-7	Polyhydric alcohol (i.e. glycerin, sorbitol, mannitol, trimethylolakane, pentaerythritol, polyglycerin, sucrose)-Polybasic acid (i.e. tartaric acid, citric acid, lactic acid, succinic acid, malic acid, oxalic acid, maleic acid, adipic acid, sebacic acid, azelaic acid) ester
29986-57-0	Phenylidodecane	30434-68-5	2-Cyclopenten-1-one, 4-ethyl-3-methyl-
29988-16-7	Diethylphenol	30459-17-7	1-[4-(trifluoromethyl)phenyl]piperazine
29998-99-0	RHODIUM (II) ACETATE DIMER	30484-77-6	(E)-1-[bis(4-fluorophenyl)methyl]-4-cinnamylpiperazine dihydrochloride
30007-47-7	5-bromo-5-nitro-1,3-dioxane	30499-70-8	1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 2- (chloromethyl)oxirane
30023-13-3	Chloro-29H,31H-phthalocyanine	30525-45-2	Polymer of adipic acid / butane-1,4-diol / 2-ethyl-2-(hydroxymethyl)propane- 1,3-diol
30028-74-1	Hexanedioic acid, polymer with 1,5-diliscyanatonaphthalene and 1,2- ethanedioic acid	30525-89-4	Poly(oxyethylene)
30043-49-3	1-[5-(Ethylsulfonyl)-1,3,4-thiadiazol-2-yl]-1,3-dimethylurea	30529-70-5	2-chloro-6-methylnicotinic acid
30050-69-2	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethylbenzene and (1-methylethenyl)benzene		
30071-93-3	1-[3,5-bis(trifluoromethyl)phenyl]ethan-1-one		
30093-99-3	4,5-dihydro-4,4-dimethyloxazole		
30095-63-7	2-ethyl-2-methyloxirane		
30113-45-2	3-(Isocycloxy)propan-1-amine		
30125-47-4	3,4,5,6-tetrachloro-N-[2-(4,5,6,7-tetrachloro-2,3-dihydro-1,3-dioxo-1H-inden- 2-yl)-8-quinolyl]phthalimide		
30168-23-1	4-(Tricyclo[5.2.1.0(2.6)]dec-8-ylidene)butanal		
30169-75-6	2-cyclohexyl-1,3,2-dioxaborinane		
30174-67-5	Butanedioic acid, 2-methylene-, polymer with 1,3-butadiene and ethenylbenzene		
30186-18-6	1-(4-bromo-2-hydroxyphenyl)ethanone		

30555-47-6	2-Propenoic acid, 2-methyl-, polymer with 1,3-butadiene, ethenylbenzene and N-(hydroxymethyl)-2-propenamide	30864-28-9	Methyl 3-[(dimethoxyphosphinothio)loxy]methacrylate
30560-19-1	O,S-Dimethyl acetylphosphoramidothioate	30869-46-6	Toluene-2,4-diamine, polymer with propylene oxide
30578-37-1	4-Amino-6-methoxy-1-phenylpyridazin-1-ium methyl sulfate	30899-19-5	Pentan-1-ol
30583-72-3	Cyclohexanol, 4,4'-(1-methylethylidene)bis-, polymer with 2-(chloromethyl)oxirane	30900-72-2	2-Propenoic acid, ethyl ester, polymer with ethenyl acetate and 2-ethylhexyl 2-propenoate
30584-00-0	Formaldehyde, polymer with N1-(3-aminopropyl)-1,3-propanediamine and 1,3,5-triazine-2,4,6-triazine	30903-88-9	LITHIUM TARTRATE
30584-69-1	Benzenemethanol, ar-ethenyl-	30910-48-6	N,N-Diethylaniline hydrobromide
30586-13-1	Sodium [[4-[(4-amino-m-tolyl)](p-anilinophenyl)hydroxymethyl]phenyl]amino]benzenesulphonate	30915-61-8	2-Butenedioic acid (2Z), homopolymer, sodium salt
30586-88-0	2-Propenoic acid, butyl ester, polymer with N-(hydroxymethyl)-2-propenamide and 2-propenenitrile	30916-80-4	1-Propanamine, 3-(triethoxysilyl)-, polymer with ethenyltriethoxysilane
30599-15-6	1,3-Propanediol, 2,2-bis(hydroxymethyl)-, polymer with oxirane	30917-33-0	Hexadecadiene, 2,6,10,14-tetramethyl-
30606-45-2	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with butyl 2-propenoate	30917-97-6	2-Propenoic acid, 2-methyl-, dodecyl ester, polymer with ethenylbenzene
30640-46-1	Methylcyclohexadiene	30924-93-7	tert-Butyloxycarbonyl-glutamic acid 1-benzyl ester
30643-08-4	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propenoate, N-(hydroxymethyl)-2-propenamide and 2-propenoic acid	30925-18-9	L-Aspartic acid, N-[(1,1-dimethylethoxy)carbonyl]-, 1-(phenylmethyl) ester
30643-96-0	Acrylic acid ethyl ester polymer with acrylic acid, acrylonitrile and N-(hydroxymethyl)-2-methylacrylamide	30940-67-1	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol and 4-(1,1,3,3-tetramethylbutyl)phenol
30662-48-7	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propenoate, N-(hydroxymethyl)-2-methyl-2-propenamide and 2-methyl-2-propenamide	30944-53-7	Bicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid, 1,4,5,6,7,7-hexachloro-, polymer with 2,2-dimethyl-1,3-propanediol and 2,5-furandione
30662-91-0	Hexanedioic acid, polymer with 1,4-butanediol, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatobenzene]	30964-13-7	Cynarine
30662-95-4	2-Propenoic acid, ethyl ester, polymer with ethenylbenzene, N-(hydroxymethyl)-2-propenamide and 2-propenenitrile	30965-26-5	1,4-Benzenedicarboxylic acid, 1,4-dimethyl ester, polymer with 1,4-butanediol
30677-46-4	1,2-Propanediamine, N-dodecyl-	30973-88-7	1,3-Propanediol, 2,2-bis(hydroxymethyl)-, polymer with (chloromethyl)oxirane
30683-23-9	3-Bromopyridine-2-carboxylic acid	30979-48-7	N-isobutyl-2-oxoimidazolidine-1-carboxamide
30693-53-9	Sodium 2-amino-5-nitrobenzenesulfonate	30981-98-7	2-(2,3-dimethylphenyl)acetic acid
30697-40-6	2-acryloyloxyethyl hydrogen phthalate	30984-28-2	1,1,1-trifluoro-5-methylhexane-2,4-dione
30698-64-7	Copper(2+), di-μ-hydroxybis(N1,N1,N2,N2-tetramethyl-1,2-ethanediamine-kN1,kN2)di-, chloride (1:2), stereoisomer	30989-05-0	Tris[2-[2-(2-methoxyethoxy)ethoxy]ethyl] orthoborate
30698-92-1	2-Propenoic acid, butyl ester, polymer with 2-methylpropyl 2-propenoate	30989-81-2	3-AMINO-2-METHYLACRYLALDEHYDE
30704-64-4	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol, 2-methylloxirane and oxirane	30992-29-1	N-[(1,1-dimethylethoxy)carbonyl]-2-methyl-alanine
30705-21-6	Polymer of acrylic acid / 2-ethylhexyl acrylate / methyl methacrylate	31001-77-1	3-(dimethoxymethylsilyl)propanethiol
30754-23-5	HEPTAKIS-6-IODO-6-DEOXY-BETA-CYCLODEXTRIN	31008-18-1	Magnolin
30766-11-1	2-Pyridinecarboxylic acid, 5-bromo-	31008-19-2	Fargesin
30772-69-1	Octahydro-4,7-methano-1H-indenemethyl acetate	31017-83-1	Poly(oxy-1,2-ethanediy), alpha-,alpha'-[(dodecylimino)di-2,1-ethanediy]bis(,omega-hydroxy)-
30772-79-3	Octahydro-4,7-methano-1H-indenecarbaldehyde	31024-26-7	1-Propanamine, 3-(methoxydimethylsilyl)-
30781-73-8	Dimethylammonium nitrate	31024-56-3	N-[3-(trimethoxysilyl)propyl]butylamine
30795-23-4	Polymer of butyl acrylate / 2-ethylhexyl acrylate / styrene	31037-02-2	Ethyl 5-amino-1-methylpyrazole-4-carboxylate
30795-64-3	Polymer of dodecyl methacrylate / methyl methacrylate	31055-19-3	Ethyl 5-(formylamino)-1H-pyrazole-4-carboxylate
30814-77-8	Alkyl acrylate-Glycidyl methacrylate-Styrene copolymer	31069-12-2	2,5-Furandione, polymer with ethene and 1-propene
30827-99-7	4-(2-Aminoethyl)benzenesulfonfyl fluoride hydrochloride	31069-81-5	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate and ethyl 2-propenoate
30846-35-6	Formaldehyde, polymer with 4-nonylphenol and oxirane	31071-53-1	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate and 2-ethylhexyl 2-propenoate
		31075-20-4	Hexanedioic acid, polymer with 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatobenzene]
		31075-24-8	1,2-Ethanediamine, N1,N1,N2,N2-tetramethyl-, polymer with 1,1'-oxybis[2-chloroethane]



31087-44-2	(R)-Pentan-2-ol	31347-96-3	Copolymer of acrylic acid / alkyl(C=2-8) acrylate / methyl methacrylate / 2-hydroxyethyl methacrylate / styrene
31098-21-2	Potassium 3-(methacryloyloxy)propane-1-sulfonate	31352-39-3	Sodium dodecanedioate
31106-82-8	Pyridine, 2-(bromomethyl)-, hydrobromide (1:1)	31366-25-3	DELTA-2,2'-bis(1,3-dithiazole)
31120-85-1	isofenphos oxon	31375-17-4	1-(p-menth-1-en-6-yl)propan-1-ol
31121-93-4	Sodium 2-(4-isobutylphenyl)propanoate	31377-23-8	Amantadine sulphate (INN/M)
31135-57-6	Disodium 2-heptadecyl-1-[(sulfonatophenyl)methyl]-1H-benzimidazolesulfonate	31387-97-0	Butyl D-glucopyranoside
31138-65-5	Sodium (3R,4S,5R,6R)-2,3,4,5,6,7-hexahydroxyheptanoate	31392-42-4	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, ethenylbenzene, methyl 2-methyl-2-propenoate and 2-propenenitrile
31160-64-2	Phosphine oxide, dihexyloctyl-	31393-98-3	Bicyclo[3.1.1]hept-2-ene, 2,6,6-trimethyl-, polymer with 6,6-dimethyl-2-methylenebicyclo[3.1.1]heptane
31160-66-4	Phosphine oxide, hexyldioctyl-	31394-54-4	2-Methylhexane
31175-20-9	Ethanesulfonic acid, 2-[[1-(difluoro[1,1,2,2-tetrafluoro-, polymer with 1,1,2,2-tetrafluoroethoxy]-1,1,2,2-tetrafluoro-, polymer with 1,1,2,2-tetrafluoroethane	31394-71-5	Poly[oxy(methyl-1,2-ethanediy)]-, alpha-[(9Z)-(1-oxo-9-octadecen-1-yl)]-, omega-hydroxy-
31181-90-5	5-Bromo-2-pyridinecarboxaldehyde	31410-01-2	1-(Allyl)-1H-imidazole
31212-13-2	Polymer of acrylamide / potassium acrylate	31410-07-8	1H-imidazolium, 1-methyl-3-(2-propen-1-yl)-, bromide (1:1)
31213-82-8	2-Propenoic acid, 2-methyl-, methyl ester, polymer with methyl 2-propenoate and 2-propenenitrile	31423-16-2	Polymer of butyl methacrylate / 2-hydroxyethyl methacrylate / styrene
31218-83-4	Trans-isopropyl-3-[[[ethylamino]methoxyfosfinitio]oxy]crotonate	31430-15-6	Methyl [5-(4-fluorobenzoyl)-1H-benzimidazol-2-yl]carbamate
31224-43-8	3-Fluoro-2-pyridinecarboxaldehyde	31431-13-7	Cyclobutyl 4-fluorophenyl ketone
31230-17-8	1H-Pyrazol-3-amine, 5-methyl-	31431-39-7	Mebendazole
31250-06-3	4,7,13,18-tetraoxa-1,10-diazabicyclo[8.5.5]icosane	31450-14-3	Ethyl gamma-linolenate
31251-03-3	1-[diphenyl[3-(trifluoromethyl)phenyl]methyl]-1H-1,2,4-triazole	31452-91-2	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with ethenylbenzene, ethyl 2-propenoate and 2-propenoic acid
31252-42-3	4-benzylpiperidine	31472-46-5	1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol and 2,5-furandione
31261-08-2	Polymer of butyl acrylate / 2-ethylhexyl acrylate / methyl methacrylate	31478-84-9	Isopropyl 16-methylheptadecanoate
31270-80-1	4-chlorofuro[3,2-c]pyridine	31482-56-1	3-[ethyl[4-[(4-nitrophenyl)azo]phenyl]amino]propanoic acid
31271-07-5	gamma-Mangostin	31483-71-3	1,3-Diallylimidazolium bromide
31274-51-8	2,4,6-Tri[(biphenyl-4-yl)-1,3,5-triazine	31501-11-8	(Z)-hex-3-enyl hexanoate
31276-07-0	1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydro-, polymer with 2,5-furandione and 2,2'-oxybis[ethanol]	31506-43-1	1-[3-(Dimethylamino)propyl]urea
31277-98-2	Palladium, bis[1,1,1-(1,2-ethanediy)]bis[1,1-diphenylphosphine-κP]], (T-4)-	31508-00-6	2,3',4,4',5-pentachlorobiphenyl
31284-89-6	Benzeneacetic acid, a-hydroxy-4-methyl-, (aR)	31551-45-8	2,7-dinitro-9H-fluoren-9-one
31284-96-5	D-Glucose, 2-deoxy-2-(sulfoamino)-, monopotassium salt	31556-36-2	2-Propenoic acid, 2-methyl-, 3-chloro-2-(phosphonoxy)propyl ester
31291-60-8	Di-sec-butylphenol	31556-45-3	Tridecan-1-yl stearate
31295-34-8	Ammonium salicylate	31563-86-7	1H-Phosphole, dihydro-1-methyl-, 1-oxide
31295-46-2	N1,N1,N2-Tris(2-aminoethyl)ethane-1,2-diamine	31565-19-2	Isocetyl acetate
31295-49-5	N-(2-aminoethyl)-N'-[2-(1-piperaziny)ethyl]ethylenediamine	31565-37-4	Isotrifidecyl stearate
31295-54-2	N-(2-aminoethyl)piperazine-1,4-diethylamine	31566-31-1	Octadecanoic acid, monoester with 1,2,3-propanetriol
31295-66-6	4-iodo-5-methyl-3-phenylisoxazole	31568-06-6	Ethanol, 2-[(2-aminoethyl)amino]-, polymer with 2-methyloxirane
31297-79-7	Arjunetin	31570-04-4	Phenol, 2,4-bis(1,1-dimethylethyl)-, phosphite (3:1)
31298-06-3	Arjunic acid	31576-33-7	2-Butanone, 4-(2-methylpropoxy)-
31301-51-6	2-Chloro-5-fluoropyridine	31599-60-7	Benzene, 1-iodo-2,3-dimethyl-
31305-94-9	Oxiranemethanamine, N,N'-(methylenedi-4,1-phenylene)bis[N-(oxiranylmethyl)-, homopolymer	31605-35-3	Polymer of formaldehyde / 4-nonylphenol
31308-55-1	Octahydro-4,7-methano-1H-indenemethanol	31621-07-5	2-Propenenitrile, polymer with ethenylbenzene and 1-phenyl-1H-pyrrole-2,5-dione
31326-29-1	Phenol, 4,4'-(1-methylethylene)bis-, polymer with N1-(2-aminoethyl)-1,2-ethanediamine and 2-(chloromethyl)oxirane	31621-91-7	Poly(oxy-1,2-ethanediy)], alpha-[(1-oxonyl)-omega-hydroxy-
		31626-19-4	1,5-diaminodibromo-4,8-dihydroxyanthraquinone

31643-49-9	4-Nitrophthalonitrile	Polymer of adipic acid / butane-1,4-diol / propane-1,2-diol
31645-35-9	9-Anthrylmethyl methacrylate	2-Propenoic acid, 2-methyl-, butyl ester, polymer with 2-hydroxyethyl 2-
31654-77-0	(Z,E)-tetradeca-9,12-dienyl acetate	methyl 2-propenoate and methyl 2-methyl-2-propenoate
31668-26-5	1,3-isobenzofuranone, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2'-oxybis[ethanol]	methyl 2-[(2-methylpropan-2-yl)oxycarbonylamino]acetate
31671-56-4	Polymer of butyl acrylate / ethyl acrylate / methacrylic acid / styrene	Fenamiphos sulfoxide
31692-34-9	Poly(oxy-1,2-ethanediyl), .alpha.-[4-(1-methyl-1-phenylethyl)phenyl]-, omega-hydroxy-	Aziridine, polymer with methyloxirane
31692-79-2	poly[oxy(dimethylsilylene)], .alpha.-hydro-omega-hydroxy-dimethiconol	(Z)-3,7-dimethylocta-2,6-dienitrile
31694-55-0	alpha.alpha'.alpha''-Propane-1,2,3-triyltris[omega-hydroxy-poly(oxyethylene)]	Pyridinium fluoride
31714-55-3	Hydrogen bis[1-[(5-chloro-2-hydroxyphenyl)azo]-2-naphtholato(2-)]chromate(1-)	2-methyl-4-phenyl-1,3-thiazole-5-carboxylic Acid
31717-87-0	Dodemorph acetate	Bis(1,5-diphenyl-1,4-pentadien-3-one)palladium(0)
31719-75-2	3-(phenoxymethyl)benzoic Acid	3-Iodo-4,5-dimethoxybenzaldehyde
31721-94-5	5,7-Dihydroxychromone	1,6-Diisocyanato-2,2,4(or 2,4,4)-trimethylhexane
31726-34-8	Poly(oxy-1,2-ethanediyl), .alpha.-hexyl-, omega-hydroxy-	Formaldehyde, oligomeric reaction products with aniline and phosgene
31762-46-6	2,5-Furandione, polymer with 1-dodecene	Hydrofluoric acid
31770-95-3	5-mesyl-6-nitrobenzoxazol-2(3H)-one	3-Hexadecan-1-yloxolane-2,5-dione
31774-90-0	Ethyltris(2-hydroxyethyl)ammonium ethyl sulphate	Cumene, monosulpho derivative, sodium salt
31775-16-3	2,2'-[(3,3'-Dichlorobiphenyl-4,4'-diy)ldiazene-2,1-diy]bis[N-(4-methoxyphenyl)-3-oxobutanamide]	TRANS-4,5'-DINITRODIBENZO-18-CROWN-6
31775-20-9	2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diy]bis[azo]]bis[N-(4-ethoxyphenyl)-3-oxobutyramide]	2-(phosphonoxy)ethyl acrylate
31794-45-3	3-oxo-4H-1,4-benzoxazine-6-sulfonyl chloride	2-Octyldodecan-1-ol, ethoxylated
31795-24-1	Potassium salt of methylsilanetriol	Poly[imino(1,6-dioxohexane-1,6-diy)lminohexane-1,6-diy]
31799-71-0	Poly(oxy-1,2-ethanediyl), .alpha.,.alpha',.alpha'',[[[9Z]-1-oxo-9-octadecen-1-yl]imino]di-2,1-ethanediyl]bis[.omega.-hydroxy-	3-methoxy-4-[[2S,3R,4S,5S,6R]-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxybenzoic acid
31800-90-5	Poly(oxy-1,2-ethanediyl), .alpha.,.alpha',.alpha'',.alpha''',.alpha''''-phosphinylidynetris[.omega.-hydroxy-	N-acetyl-4-piperidone
31807-55-3	Isododecane	Poly(oxy-1,2-ethanediyl), .alpha.,.alpha',.alpha'',.alpha''',.alpha''''-2-butyne-1,4-diylbis[.omega.-hydroxy-
31810-89-6	1,5-Diaminobromo-4,8-dihydroxyanthracene-9,10-dione	Poly(oxy-1,2-ethanediyl), .alpha.-[2-(1-phenylethyl)phenyl]-, omega-hydroxy-
31814-59-2	5,8-diethyl-7-hydroxydodecan-6-one	Poly(oxy-1,2-ethanediyl), .alpha.-[1,1'-biphenyl]-2-yl-, omega-hydroxy-
31831-53-5	Polymer of butane-1,4-diol / oxepan-2-one	Poly(oxy-1,2-ethanediyl), .alpha.-[4-(1-phenylethyl)phenyl]-, omega-hydroxy-
31833-82-6	Poly(oxy-1,2-ethanediyl), .alpha.-[(2Z)-3-carboxy-1-oxo-2-propen-1-yl]-, omega-, methoxy-	Poly(oxy-1,2-ethanediyl), .alpha.-{(1-oxo-2-propen-1-yl)-, omega-, methoxy-
31837-42-0	2-[[[1-[(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)amino]carbonyl]-2-oxopropyl]azo]benzoic acid	1,1'-[(6-phenyl-1,3,5-triazine-2,4-diy)ldiimino]bis[3-acetyl-4-aminoanthraquinone]
31846-06-7	3-(tert-Butyl)cyclohexyl acetate	Sodium glutarate
31855-14-8	Poly[3-methyl-1-vinyl-1H-imidazolium methyl sulfate]	2H-Cyclopenta[b]furan-2-one, hexahydro-5-hydroxy-4-(hydroxymethyl)-, (3aR,4S,5R,6aS)-
31872-62-5	4-METHOXY-3-NITROPYRIDINE	Hexanedioic acid, polymer with 1,4-butanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-[1,4-phenylenebis(oxy)]bis[ethanol]
31886-111-0	Poly(oxy-1,2-ethanediyl), .alpha.-[2-[(1-oxooctadecyl)amino]ethyl]-, omega-hydroxy-	1-(bromomethyl)-3,5-bis(trifluoromethyl)benzene
31895-22-4	Bis(1,2,3-trithiacyclohexyldimethylammonium) oxalate	Cyclopropanepropanoic acid, beta-, oxo-, methyl ester
31906-04-4	4-(4-hydroxy-4-methylphenyl)cyclohex-3-enecarbaldehyde	4-hydroxy-5-[[[2-(hydroxyphenyl)methylene]amino]naphthalene-2,7-disulphonic acid
31909-58-7	2-Furoylacetoneitrile	1(2H)-Naphthalenone, 7-bromo-3,4-dihydro-
31923-84-9	Ethane-1,2-diol, propoxylated	polyhexamethylene; biguanide hydrochloride
31923-86-1	1,2-Propanediol, polymer with 2-ethyloxirane	

32294-60-3	Diphenyl ditelluride		
32306-29-9	Phosphoric acid, diethyl 5-phenyl-3-isoxazolyl ester		
32312-87-1	2-Methyl-, polymer with 1,3-butadiene, ethenylbenzene, 2-methyl-2-propenamide and 2-propenenitrile		
32315-10-9	Bis(trichloromethyl) carbonate		
32316-92-0	Dihydroxy(2-naphthyl)borane		
32335-23-2	and 2-methyl-2-propenenitrile		
32349-14-7	2-Chloro-2-nitropropane-1,3-diol		
32351-70-5	Dimethylammonium 2-(4-chloro-2-methylphenoxy)propionate		
32353-49-4	Pyridinium, 1-ethyl-4-methyl-, bromide		
32353-50-7	1-Ethyl-2-methylpyridinium Bromide		
32353-64-3	1-BUTYL-4-METHYLPYRIDINIUM IODIDE		
32354-50-0	Rhodium, ((2,3,5,6-eta)-bicyclo(2.2.1)hepta-2,5-diene)(2,4-pentanedionato-O,O')		
32360-05-7	Octadecyl methacrylate		
32388-55-9	1-[(3R,3aR,7R,8aS)-3,6,8,8-Tetramethyl-2,3,4,7,8,8a-hexahydro-1H-3a,7-methanoazulen-5-yl]ethanone		
32409-50-0	Polymer of butyl acrylate / 2-hydroxyethyl acrylate		
32435-46-4	Bis(methacryloyloxyethyl) hydrogen phosphate		
32439-74-0	Ethanol, 2-amino-, polymer with 2-methylloxirane and oxirane		
32440-50-9	2-Pyrrolidinone, 1-ethenyl-, polymer with 1-hexadecene		
32449-92-6	D-Glucrono-6,3-lactone		
32458-06-3	Polymer of butyl methacrylate / 2-hydroxyethyl methacrylate / methyl methacrylate / styrene		
32472-85-8	1,3-Isobenzofurandione, polymer with 2,2'-oxybis[ethanol]		
32477-35-3	1-(2,3,3,4,4,4-heptafluoro-1-oxobutyl)-1H-imidazole		
32480-08-3	3,7,11-Trimethyl-trans-6,10-dodecadienal		
32492-61-8	Poly(oxy-1,2-ethanediyl), alpha.,alpha.'-[[[1-methyl(ethylene)di-4,1-phenylene]bis(,omega-hydroxy-phenylene)bis(,omega-hydroxy-N,N'-(9,9',10,10'-tetrahydro-9',10',10'-tetraoxo[1,1'-bianthracene]-2,2'-diyl)]bisacetamide		
32497-38-4	8-Azabicyclo[3.2.1]octane-8-carboxylic acid, 3-oxo-, ethyl ester		
32499-64-2	Tetrabutylammonium hydrogen sulphate		
32503-27-8	2-Propenamide, polymer with 1,3-butadiene, ethenylbenzene and 2-propenenitrile		
32506-04-0	2-Propenamide, N-(hydroxymethyl)-, polymer with 1,3-butadiene, ethenylbenzene and 2-propenenitrile		
32506-05-1	Ethylene bis[3,3-bis(3-tert-butyl-4-hydroxyphenyl)butyrate]		
32509-66-3	Hexanedioic acid, polymer with 1,4-butanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-oxybis[ethanol]		
32517-10-5	Hydrogen bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-)		
32517-36-5	Hexa-2,4-diyne-1,6-diyl bis(4-methylbenzenesulphonate)		
32527-15-4	4-(Methoxycarbonyl)cyclohexanecarboxylic acid		
32529-79-6	Pentabromol(phenoxybenzene)		
32534-81-9	Benzene, 1,1'-oxybis-, octabromo deriv.		
32536-52-0	(2,3-epoxypropoxy)propanediol		
32555-29-6	2-Propen-1-aminium, N,N-dimethyl-N-2-propen-1-yl-, chloride (1:1), polymer with ethanedial and 2-propenamide		
32555-39-8			
32578-31-7	Methanesulfonic acid, trifluoro-, 3-methylphenyl ester		
32582-63-1	2-(Octylamino)ethanol		
32586-82-6	Sodium dimethyl phosphate		
32588-76-4	1H-Isoidole-1,3(2H)-dione, 2,2'-(1,2-ethanediyl)bis(4,5,6,7-tetrabromo-		
32594-40-4	CHLOROTRICARBONYLRIDIUM(I)		
32598-10-0	2,3',4,4'-tetrachlorobiphenyl		
32598-11-1	2,3',4',5-tetrachlorobiphenyl		
32598-12-2	2,4,4',6-tetrachlorobiphenyl		
32598-13-3	3,3',4,4'-tetrachlorobiphenyl		
32598-14-4	2,3,3',4,4'-pentachlorobiphenyl		
32612-48-9	Poly(oxy-1,2-ethanediyl), alpha.-sulfo.-omega-(dodecyloxy)-, ammonium salt (1:1)		
32619-42-4	2-(3,4-dihydroxyphenyl)ethyl [2S-(2alpha,3E,4beta)]-3-ethylidene-2-(beta-D-glucopyranosyloxy)-3,4-dihydro-5-(methoxycarbonyl)-2H-pyran-4-acetate		
32626-12-3	1,3-Benzenedicarboxylic acid, polymer with ethenylbenzene, 2,5-furandione and 1,2-propanediol		
32628-06-1	alpha-(1-Oxohexadecyl)-omega-[[1-oxohexadecyl]oxy]-poly(oxyethane-1,2-diy)		
32634-66-5	[R(R*, R*)]-2,3-bis[(4-methylbenzoyl)oxy]succinic acid		
32634-68-7	[S(R*, R*)]-2,3-bis[(4-methylbenzoyl)oxy]succinic acid		
32644-15-8	Propanoic acid, 2-bromo-, (2S)-		
32647-67-9	(2R,3R,4R,5S)-Hexane-1,2,3,4,5,6-hexaol,phenylmethanediol		
32650-26-3	Vinyl chloride-Vinyl acetate-Fumaric acid copolymer		
32669-00-4	Ethanone, 1-(3-cycloocten-1-yl)-		
32673-41-9	Imidazol-4-ylmethanol hydrochloride		
32677-01-3	L-Glutamic acid, bis(1,1-dimethylethyl)ester, hydrochloride		
32686-95-6	Dipropylene glycol, monobenzoate		
32687-77-7	3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionohydrazide		
32687-78-8	Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, 2-[3-[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]hydrazide		
32690-93-0	2,4,4',5-tetrachlorobiphenyl		
32707-89-4	3,5-bis(trifluoromethyl)benzyl alcohol		
32718-18-6	Bromochloro-5,5-dimethylimidazolidine-2,4-dione		
32723-67-4	3-methyl-4-anisaldehyde		
32724-62-2	1,4-bis[(2,6-diethyl-4-methylphenyl)amino]anthraquinone		
32732-51-7	Hexanedioic acid, polymer with 1,4-butanediol, 2,4-diisocyanato-1-methylbenzene and 1,2-ethanediol		
32740-79-7	Ruthenium oxide (RuO2), hydrate		
32745-63-4	Phenyl 1,3-benzodioxole-5-carboxylate		
32759-84-5	Formaldehyde, polymer with 2,2'-oxybis[ethanol] and 1,3,5-triazine-2,4,6-triamine		
32760-80-8	Iron(1+), (eta-5-2,4-cyclopentadien-1-yl)[(1,2,3,4,5,6-eta.)-(1-methylethyl)benzene], hexafluorophosphate(1-)(1:1)		
32761-10-7	2-Propenoic acid, 2-methyl-, octadecyl ester, polymer with ethenylbenzene		
32761-35-6	Poly(oxy-1,2-ethanediyl), alpha.-(1-oxotetradecyl)-,omega-methoxy-		

32762-75-7	1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, 2,5-furandione and 1,2-propanediol	33213-65-9	beta-Benzoeopin
32764-98-0	6-(Pent-3-en-1-yl)tetrahydro-2H-pyran-2-one	33228-44-3	4-Pentan-1-ylaniline
32774-16-6	3,3',4,4',5,5'-hexachlorobiphenyl	33245-39-5	Fluchloralin
32779-36-5	5-Bromo-2-chloropyrimidine	33252-28-7	6-Chloro-3-pyridinecarbonitrile
32780-06-6	S-(+)-4-Hydroxymethyl-4-butanolide	33252-64-1	3-nitro-5-(trifluoromethyl)pyridin-2-ol
32791-84-7	Panaxatriol	33270-70-1	Hydrogen bis[2,4-dihydro-4-[[2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]chromate(1-)
32804-77-6	2-ethoxyethyl cyanoacetate	33279-57-1	(3beta5beta)-3-[(O-beta-D-glucopyranosyl-(1->6)-O-beta-D-glucopyranosyl-(1->4)-2,6-dideoxy-3-O-methyl-beta-D-ribo-hexopyranosyl)oxy]-5,14-dihydroxy-19-oxocardi-20(22)-enolide
32807-28-6	Methyl 4-chloro-3-oxobutylate	33284-50-3	2,4-dichlorobiphenyl
32809-16-8	Procymidon	33284-52-5	3,3',5,5'-tetrachlorobiphenyl
32841-00-2	Ethyl[(1-methylethenyl)benzene	33284-53-6	2,3,4,5-tetrachlorobiphenyl
32844-67-0	Isohexadecanoic acid	33284-54-7	2,3,5,6-tetrachlorobiphenyl
32853-30-8	Hex-5-enoate, 5-methyl-, methyl	33289-85-9	Dipsacside B
32854-09-4	Dimethyl L-cystinate dihydrochloride	33309-88-5	Bis(tricyclohexylphosphine) palladium(0)
32857-62-8	(alpha, alpha, alpha-trifluoro-4-tolyl)acetic acid	33329-35-0	N,N-Bis[3-(N,N-dimethylamino)propan-1-yl]-N,N'-dimethylpropane-1,3-diyldiamine
32861-85-1	2,4-dichlorophenyl 3-methoxy-4-nitrophenyl ether	33332-28-4	2-Pyrazinamine, 6-chloro-
32863-30-2	4-(bromomethyl)-2,1,3-benzoxadiazole	33338-25-9	Polymer of adipic acid / 2,2-dimethylpropane-1,3-diol / 2-ethyl-2-(hydroxymethyl)propane-1,3-diol
32863-31-3	5-(bromomethyl)-2,1,3-benzoxadiazole	33371-97-0	2-Ethoxycyclohexanone
32864-38-3	Tert-butyl ethyl malonate	33375-06-3	R-(+)-alpha-methylbenzyl isocyanate
32887-01-7	[[2,2-Dimethylpropanoyl]oxy]methyl [2S,5R,6R]-6-[(1-azepanylmethylene)amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate	33386-84-4	OXY-CHLORDENE
32890-87-2	2,4-Bis(trifluoromethyl)benzoic acid	33399-00-7	Bromfenvinphos
32911-62-9	Withanolide A	33401-74-0	Ethyl 3-phenylhydracrylate, (S)-
32940-15-1	2(1H)-Naphthalenone, 3,4-dihydro-5-methoxy-	33419-42-0	Etoposide
32953-65-4	Octan-1-yl (Z)-oleate	33422-35-4	Ethyl 2-(3-oxopiperazin-2-yl)acetate
32954-43-1	{Dimethyl [3-(palmitoylamino)propyl]ammonio}acetate	33438-19-6	2-Propenoic acid, butyl ester, polymer with ethyl 2-propenoate and N-(hydroxymethyl)-2-propenamide
32986-56-4	Tobramycin	33454-82-9	Lithium trifluoromethanesulphonate
33007-83-9	2-ethyl-2-[(3-mercaptopropoxy)methyl]propane-1,3-diy] bis[3-mercaptopropionate]	33464-71-0	Tracheloside
33016-47-6	1-Trityl-1H-imidazole-4-carbaldehyde	33467-73-1	(Z)-hex-3-enyl formate
33021-02-2	1-(1,1-dimethylethoxy)-2-methylpropane	33467-74-2	(Z)-hex-3-enyl propionate
33025-41-1	2,3,4,4'-tetrachlorobiphenyl	33478-30-7	Hexanedioic acid, polymer with 1,4-cyclohexanedimethanol (5alpha)-4,5-epoxy-3,14-dihydroxymorphinan-6-one
33027-66-6	2-ethoxy-2,4,4,6,6-pentafluoro-1,3,5,2lambda(5),4lambda(5),6lambda(5)-triazatriphosphimine	33522-95-1	2,5-dimethoxybenzyl alcohol
33040-12-9	Diiodo(pentamethylcyclopentadienyl) iridium(III) dimer	33524-31-1	6-Chlorochromone
33069-62-4	Paclitaxel	33533-99-2	2-Methylfluoranthene
33089-61-1	Amitraz	33543-31-6	Sodium dihydrogen 4-sulphonatophthalate
33091-17-7	2,2',3,3',4,4',5,6'-octachlorobiphenyl	33562-89-9	Sodium (6R-cis)-3-[(carbamoyloxy)methyl]-7-methoxy-8-oxo-7-(2-thienylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate
33098-21-4	4,5-dichloro-2-(4-methylphenyl)pyridazin-3-one	33564-30-6	4H,5aH,9H-Furo[2,3-b]furo[3',2':2,3] cyclopenta[1,2-c]furan-2,4,7(3H,8H)trione, 9-[(1,1-dimethylethyl)-10,10a-dihydro-8,9-dihydroxy-, [5aS-3aR,5a(8(8aR,9(,10a)]
33100-27-5	1,4,7,10,13-Pentaoxacyclopentadecane	33570-04-6	2,4,7(3H,8H)trione, 9-[(1,1-dimethylethyl)-10,10a-dihydro-8,9-dihydroxy-, [5aS-3aR,5a(8(8aR,9(,10a)]
33125-05-2	Benzeneacetic acid, alpha-[[[1,1-dimethylethoxy]carbonyl]amino], (alpha)-	33580-59-5	Silane, trimethoxy(3-methoxypropyl)-
33135-50-1	1,4-Dioxane-2,5-dione, 3,6-dimethyl-, (3S,6S)-, homopolymer	33584-60-0	2-AMININDAN-2-CARBOXYLIC ACID HYDROCHLORIDE
33146-45-1	2,6-dichlorobiphenyl	33588-54-4	N-acetyl-5-bromoindolyl acetate
33163-30-3	Phenyl 4-acetylaminobenzoate	33630-99-8	3-Amino-2-pyridinol
33171-05-0	Curcumin III		
33204-76-1	Propanamide, 2-amino-, monohydrochloride, (S)-		
33208-99-0	Cyclohexylamine salicylate		
33212-52-1			

33636-93-0	Triphenylphosphine cuprous hydride	34114-98-2	T-2 triol
33657-49-7	Butanoic acid, chloromethyl ester	34114-99-3	T-2 Tetraol
33673-62-0	Dihydro-4-methyl-5-pentylfuran-2(3H)-one	34122-40-2	1,4,4-Trimethyl-3-oxo-2-aza-3-azoniabicyclo[3.2.2]nonan-2-olate
33674-96-3	(6-Bromo-pyridin-2-yl)methanol	34123-59-6	N,N-Dimethyl-N'-(4-isopropylphenyl)urea
33676-00-5	NSC 619044	34131-98-1	6-Isopropyl-octahydro-naphthalen-2(1H)-one
33685-60-8	9,10-Dinitroanthracene	34137-09-2	(2,4,6-trioxo-1,3,5-triazine-1,3,5-(2H,4H,6H)-triy)triethylene tris[β-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate]
33689-29-1	methyl 1-hydroxycyclopropane-1-carboxylate	34140-59-5	[1-ethyl-1-phenyl-2-(3,4,5-trimethoxybenzoyloxy)ethyl]dimethylammonium hydrogen maleate
33693-04-8	Terbutmeton	34145-05-6	2,5-dichlorobenzyl alcohol
33703-08-1	Diisononyl adipate	34149-92-3	Acetic acid, polymer with chloroethene
33704-61-9	1,2,3,5,6,7-hexahydro-1,1,2,3,3-pentamethyl-4H-inden-4-one	34150-07-7	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with 2-ethylhexyl 2-propenoate
33719-90-3	4-tert-Butylmorpholine	34156-69-9	Carbonic acid, manganese(2+) salt (1:1), hydrate
33725-74-5	Tetrabutylammonium tetrahydroborate	34157-83-0	Tripterine
33731-59-8	2,5-diethyl-3,4-dihydro-2H-pyran-2-carbaldehyde	34160-40-2	6-Bromopyridine-2-carbaldehyde
33758-34-8	Carbochloridic acid, heptyl ester	34164-43-7	2-(2,3-dichlorophenyl)ethanamine
33763-20-1	4-Methyl-2-phenyl-thiazole-5-carboxylic acid	34205-21-5	3-[4-[5-(tert-butyl)-2-oxo-1,3,4-oxadiazol-3(2H)-yl]-3-chlorophenyl]-1,1-dimethylurea
33773-84-1	Polymer of acrylic acid / butyl acrylate / ethyl acrylate / methyl methacrylate	34206-40-1	N,N',N''-[Silanetetrayl(tetrakis(oxyl)tetra(2-butanimine)]
33791-58-1	3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-indenyl acrylate	34229-21-5	2,5-Furandione, polymer with 2,4,4-trimethylpentene
33797-51-2	N,N-dimethylmethyleammonium iodide	34231-26-0	1-Amino-4-hydroxy-2-[(6-hydroxyhexyl)oxy]-9,10-anthraquinone
33813-20-6	5,6-dihydro-3H-imidazo[2,1-c]-1,2,4-dithiazole-3-thione	34252-44-3	2-Methyl-2H-indazole-3-carboxylic acid
33817-09-3	(-)-methyl(alpha-methylphenethyl)amine	34252-54-5	2-methyl-2H-indazole-3-carbaldehyde
33817-63-9	Cyclobutane, 1,2-dichloro-1,2-divinyl-, trans-	34256-82-1	2-Chloro-N-(ethoxymethyl)-2'-ethyl-6'-methylacetanilide
33817-64-0	Cyclobutane, 1,2-dichloro-1,2-diethenyl-, cis-(dichloromethylene)dimethylammonium chloride	34268-75-2	2-Propenoic acid, 2-methyl-, butyl ester, polymer with ethenylbenzene, 2-hydroxyethyl-2-propenoate and 2-propenoic acid
33863-76-2	Benzene, 1-bromo-3-chloro-5-fluoro-	34268-84-3	2-Propenoic acid, butyl ester, polymer with ethenylbenzene, N-(hydroxymethyl)-2-propenamide and 2-propenenitrile
33884-41-2	3-(ethoxymethylene)pentane-2,4-dione	34272-83-8	1-Pyrrolidinyloxy, 3-amino-2,2,5,5-tetramethyl-[nitrioltris(methylene)]triphosphonic acid, ammonium salt
33885-51-7	6,6-dimethylbicyclo[3.1.1]hept-2-ene-2-propionaldehyde	34274-28-7	[ethylenebis[nitriolbis(methylene)]]tetrakisphosphonic acid, potassium salt
33889-69-9	Silicristin	34298-86-7	Rhein glucoside
33918-18-2	Compound of 2-ethylhexanoic acid and 2,3,4,6,7,8,9,10-octahydropyrimido[1,2-a]azepine (1:1)	34302-69-7	Neocuproine hemihydrate
33948-19-5	10,11-dihydro-5H-dibenz[b,f]azepine-5-carbonyl chloride	34311-88-1	1H-Imidazolium, 1-ethenyl-3-ethyl-, bromide
33948-22-0	5-Chlorocarbonyl-5H-dibenz[b,f]azepin	34311-90-5	1-Butyl-3-Vinylimidazolium Bromide
33955-42-9	1H-2-Benzopyrano[6',5',4':10,5,6]anthra[2,1,9-def]isoquinoline-1,3,8,10(9H)-tetrone	34316-64-8	Hexyl dodecanoate
33956-49-9	(8E,10E)-dodeca-8,10-dienol	34317-61-8	beta-Phenylcysteine
33963-55-2	2-(Methylsulphonyl)benzoic acid	34322-09-3	Sec-butyl 3-methyl-2-butenethioate
33979-03-2	2,2',4,4',6,6'-hexachlorobiphenyl	34328-61-5	Benzaldehyde, 3-chloro-4-fluoro-(2S,5S)-Hexane-2,5-diol
33984-50-8	S-Benzofurazanamine, N-[(4-methoxyphenyl)methyl]-7-nitro	34338-96-0	L-Aspartic acid, homopolymer, sodium salt
33990-98-6	1-Decene, polymer with sulfur dioxide	34345-47-6	N,N,N',N''-pentakis(methoxymethyl)-N''-[(octadecyloxy)methyl]-1,3,5-triazine-2,4,6-triamine
34004-36-9	(2,3-dihydroxypropyl)trimethylammonium chloride	34346-37-7	2-hexyldecyl laurate
34014-18-1	Tebuthiuron	34362-27-1	
34031-59-9	Ethanaminium, N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propen-1-yl)oxy]-chloride (1:1), polymer with ethenylbenzene		
34036-07-2	3,4-Difluorobenzaldehyde		
34036-80-1	2-Butanone, 2,2',2''-[O,O',O''-(phenylsilyldiylne)trioxime]		
34041-09-3	2-ethylhexanoic acid, molybdenum salt		
34052-90-9	Oxazole, 2,2'-(1,3-phenylene)bis[4,5-dihydro-		
34068-01-4	1-[3-(phenylmethoxy)phenyl]ethan-1-one		
34071-95-9	Succinimido 3-(4-hydroxyphenyl)propionate		
34091-51-5	5-iodo-1-methyl-1H-pyrazole		

34363-45-6	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate, N-(hydroxymethyl)-2-propenamide and 2-propenenitrile	34590-94-8 34592-47-7	1(or 2)-[2-methoxy(methyl)ethoxy]propanol (R)-thiazolidine-4-carboxylic acid
34364-26-6	Bismuth(3+) tridecanoate	34598-33-9	4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoroundecanoic acid
34365-79-2	S-isopropyl 3-methylthiocrotonate	34598-49-7	1H-Inden-1-one, 5-bromo-2,3-dihydro-
34367-04-9	Ginsenoside Ro	34604-60-9	5-Hydroxypyrazinoic acid
34367-95-8	1-methyl-2-phenyl-3-(thiazol-2-ylazo)-1H-indole	34622-58-7	Carbamothioic acid, N,N-diethyl-, S-[(2-chlorophenyl)methyl] ester
34369-07-8	Adenosine 5'-(tetrahydrogen triphosphate), disodium salt, hydrate	34643-46-4	O-(2,4-dichlorophenyl) O-ethyl 5-propyl dithiophosphate
34372-72-0	2-(dibenzylamino)-6'-(diethylamino)spiro[isobenzofuran-1(3H),9'-9H]xanthene]-3-one	34654-80-3	4-(3-hydroxypropylamino)-1,3-dimethyluracil
34375-28-5	2-(hydroxymethylamino)ethanol	34654-81-4	6-[(3-(4-(2-Methoxyphenyl)piperazin-1-yl)propyl)amino]-1,3-dimethylpyrimidine-2,4-(1H,3H)-dione
34396-03-7	Trimethoxy(2,4,4-trimethylpentyl)silane	34661-75-1	Butocarboxim
34398-00-0	Poly(oxy-1,2-ethanediyl), .alpha.-(1-oxoacyl)-, omega-methoxy-	34681-10-2	3-(methylsulphonyl)butan-2-one O-[(methylamino)carbonyl]oxime
34398-01-1	Poly(oxy-1,2-ethanediyl), .alpha.-undecyl-, omega-hydroxy-	34681-24-8	Tetrahydro-6-(2-pentenyl)-2H-pyran-2-one
34398-05-5	Poly(oxy-1,2-ethanediyl), .alpha.-pentadecyl-, omega-hydroxy-	34686-71-0	2,4,6-trimethylphenylacetone trile
34404-30-3	1-Benzyl N-(tert-Butoxycarbonyl)-D-glutamate	34688-71-6	Octadecyl decanoate
34406-66-1	Poly (C 2-20) glycerin fatty acid poly (1-10) (C 8-34) ester	34689-06-0	Phosphonic acid, [[(phosphonomethyl)imino]bis(6,1-hexanedinitrilo)bis(methylene)]]tetrakis-
34407-02-8	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, ethenylbenzene and 2-hydroxyethyl 2-propenoate	34690-00-1	1,3-Benzenedicarboxylic acid, polymer with (2E)-2-butenedioic acid, 2,2'-oxybis[ethanol] and 1,2-propanediol
34407-15-3	1,4-Butanediol, polymer with 1,1'-methylenebis[4-isocyanatobenzene], 2-methylloxirane and oxirane	34692-83-6	Indan-1-ylamine
34413-35-9	5,6,7,8-tetrahydroquinoline	34698-41-4	(R)-(-)-3-Methyl-2-butylamine
34420-17-2	Dihydroxy(1-phenylethyl)borane	34701-33-2	Triethoxy(3-thiocyanatopropyl)silane
34420-19-4	Lathyrol	34708-08-2	Potassium hydrogen succinate
34424-97-0	Distearic acid, diester with hexaglycerol	34717-22-1	Sodium alpha-(3-bromo-5-isopropyl-4-oxo-2-methyl-2,5-cyclohexadienylidene)-2-(3-bromo-4-hydroxy-5-isopropyl-2-methylphenyl)toluenesulphonate
34424-98-1	Tetraoleic acid, tetraester with decaglycerol	34722-90-2	Hexanedioic acid, polymer with 2,4-diisocyanato-1-methylbenzene, 1,2-ethanediol and 1,2-propanediol
34443-12-4	OO-tert-Butyl O-(2-ethylhexyl) peroxy carbonate	34728-31-9	Sodium 2-[(2-aminoethyl)amino]ethanesulphonate
34444-37-6	Nortrachelogenin	34730-59-1	1-benzyl-3-methyl-4-piperidone
34447-72-8	Acrylic acid-Butyl acrylate-Methyl methacrylate-Acrylamide copolymer	34737-89-8	2-phenoxethyl chloroformate
34454-77-8	3-methyl-3-[(3-methyl-2-butenyl)oxy]but-1-ene	34743-87-8	Tricyclo[5.2.1.0(2.6)]decan-8-yl methacrylate
34454-97-2	1,1,2,2,3,4,4,4-Nonafluoro-N-(2-hydroxyethyl)-N-methylbutane-1-sulfonamide	34759-34-7	Isoquinoline, 5-bromo-
34455-29-3	Carboxymethyl(dimethyl-3-[[[3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctyl)sulphonyl]amino]propylammonium hydroxide	34784-04-8	1-(2-pyridyl)piperazine
34464-38-5	Isodecane	34803-66-2	1-piperazinylopyrazine
34464-40-9	Isononane	34803-68-4	(2S)-2-[(2-methylpropan-2-yl)oxycarbonylamino]-4-methylsulfinylbutanoic acid
34486-06-1	2(1H)-Pyridinone, 6-(trifluoromethyl)-	34805-21-5	O-(1H-pyrazol-3-yl)phenol
34487-61-1	Sodium hydrogen 4,4'-(3H)-2,1-benzoxathiol-3-ylidene)bisphenolate S,S-dioxide	34810-67-8	Cyclopentadienylthallium
34490-86-3	1,8-dimethoxyoctane-1,8-diylammonium dichloride	34822-90-7	Bromoselenobenzene
34503-11-2	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-, omega-hydroxy-, sodium salt (1:1)	34837-55-3	methyl 2-(4-fluorophenyl)acetate
34513-98-9	Tris(nitrate-O)nitrosylruthenium	34837-84-8	3'-chloropropiophenone
34531-53-8	1,2-DIMETHYLIMIDAZOLIUM CHLORIDE	34841-35-5	Methyl 3-methoxyacrylate
34540-22-2	O-6-deoxy-alpha-L-mannopyranosyl-(1->4)-O-beta-D-glucopyranosyl-(1->6)-beta-D-glucopyranosyl (2alpha,3beta,4alpha,6beta)-2,3,6,23-tetrahydroxyurs-12-en-28-oate	34850-66-3	Sodium (+/-)-7,7-dimethyl-2-oxobicyclo[2.2.1]heptane-1-methanesulphonate
34571-06-7	Ethyl hexadecyl carbonate	34859-65-9	ethyl 5-amino-3-methyl-1,2-thiazole-4-carboxylate
		34872-59-8	Ethanedioic acid, 1,2-diethyl ester, polymer with 1,2-ethanediamine
		34880-43-8	2-propylhept-2-enal

34883-39-1	2,5-dichlorobiphenyl	34883-39-1	1,3-Benzenedicarboxylic acid, polymer with 1,4-dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol
34883-41-5	3,5-dichlorobiphenyl	35176-78-4	
34883-43-7	2,4-dichlorobiphenyl	35192-74-6	Sodium nonane-1-sulfonate
34885-02-4	Piperazine-1-propylamine	35194-63-9	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate and methyl 2-methyl-2-propenoate, sodium salt
34893-92-0	Benzene, 1,3-dichloro-5-isocyanato-	35205-76-6	3-Methylnon-2-enoic acid
34897-61-5	L-Glutamic acid, N[(phenylmethoxy)carbonyl]-, 1-(1,1-dimethylethyl)ester, compd. with N-cyclohexylcyclohexanamine (1:1)	35206-51-0	1,3-dimethylbutyl 2-butenolate
34902-57-3	Oxacyclohexadecan-2-one	35209-54-2	2-Propenoic acid, polymer with ethylbenzene, ammonium salt
34904-99-9	[3-(phenoxyethyl)phenyl]methanol	35238-68-7	Urea, polymer with 1,2-ethanediamine and formaldehyde
34937-03-6	2,5-Furandione, polymer with 2-methyloxirane and oxirane	35239-19-1	Polymer of acrylic acid / butyl acrylate / 2-ethylhexyl acrylate / vinyl acetate
34941-69-0	1-(2-hydroxyethyl)pyridinium chloride	35241-54-4	1-(2,6-dihydroxy-4-methoxyphenyl)-3-(4-methoxyphenyl)propan-1-one
34946-82-2	Copper(2+) bis(trifluoromethanesulfonate)	35241-55-5	1-(2,6-dihydroxy-4-methoxyphenyl)-3-phenylpropan-1-one
34950-82-8	7-bromo-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine	35249-69-5	Acetic acid, 2,2'-oxybis-, sodium salt (1:2)
34961-28-9	Formic acid, compd. with cyclohexanamine (1:1)	35249-89-9	Acetic acid, 2-hydroxy-, ammonium salt (1:1)
35034-22-1	2-Methyl-1H-imidazole-4-carbaldehyde	35256-85-0	Propionamide, N-benzyl-N-isopropyl-2,2-dimethyl
35037-73-1	P-(trifluoromethoxy)phenyl isocyanate	35264-09-6	Cyclopentanecarboxylic acid, 1-[[[(1,1-dimethylethoxy)carbonyl]amino]-
35044-59-8	Ethyl 2,6-trimethylcyclohexa-1,3-diene-1-carboxylate	35265-04-4	2-(sec-Butylamino)ethanol
35045-02-4	1,2,4-Triazin-5(2H)-one, 6-(1,1-dimethylethyl)-3-(methylthio)-	35270-09-8	Sodium phosphate
35057-12-6	Sodium N-palmitoyl-L-glutamate	35272-15-2	2-Methyl-1,3-thiazole-4-carboxylic acid
35065-27-1	2,2',4,4',5,5'-hexachlorobiphenyl	35285-69-9	Sodium 4-(propoxy)carbonylphenolate
35065-28-2	2,2',3,4,4',5'-hexachlorobiphenyl	35294-62-3	Sodium [4-[(hexahydro-2,4,6-trioxypyrimidin-5-yl)azo]phenyl]-6-methylbenzothiazole-7-sulphonate
35065-29-3	2,2',3,4,4',5,5'-heptachlorobiphenyl	35297-54-2	Formaldehyde, polymer with ammonia and phenol
35065-30-6	2,2',3,3',4,4',5-heptachlorobiphenyl	35302-70-6	Pinosylvin monomethyl ether
35074-77-2	Hexamethylene bis[3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate]	35312-82-4	Silane, ethenyltrimethoxy-, polymer with ethene
35077-00-0	Silamine, 1,1,1-triethoxy-N,N-diethyl-	35320-23-1	1-Propanol, 2-amino-, (2R)-
35090-94-9	piperidin-3-yl(pyrrolidin-1-yl)methanone	35325-02-1	N-(2-hydroxypropyl)benzenesulphonamide
35094-87-2	Benzaldehyde, 2,4,5-trihydroxy-	35325-80-5	2-Propenoic acid, polymer with 1,3-butadiene, ethylbenzene and 2-propenamamide
35103-79-8	Cesium hydroxide monohydrate	35337-98-5	Monocrotaline N-oxide
35109-95-6	Vitexin 7-O-glucoside	35342-16-6	Lithium 2-[4-[(hexahydro-2,4,6-trioxypyrimidin-5-yl)azo]phenyl]-6-methylbenzothiazole-7-sulphonate
35123-06-9	Propanamide, 2-hydroxy-N,N-dimethyl-	35342-50-8	5-bromo-2,4-diphenyl-1,3-thiazole
35127-50-5	7-Methyloctanal	35343-70-5	Polymer of benzofuran / 1H-indene
35132-20-8	1,2-Ethanediamine, 1,2-diphenyl-, (1R,2R)-	35354-74-6	[1,1'-Biphenyl]-2,4'-diol, 3',5'-di-2-propenyl-
35134-07-7	3-Methoxythiophene-2-carbaldehyde	35354-86-0	Benzoic acid, 2-[(1,3-dioxobutyl)amino]-
35138-22-8	Bis(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate	35355-77-2	Manganese, 3-hydroxy-4-[(1-sulfo-2-naphthalenyl)azo]-2-naphthalenecarboxylic acid complex
35138-23-9	bis cyclooctadien-iridium (I) tetrafluoroborate	35365-94-7	Triethylammonium dihydrogen phosphate
35141-30-1	N-(2-aminoethyl)-N'-[3-(trimethoxysilyl)propyl]ethylenediamine	35367-31-8	Penfluron
35141-36-7	N,N,N-Trimethyl-3-(trimethoxysilyl)-1-propanaminium chloride	35367-38-5	Diflubenzuron
35144-22-0	Pyrimidine, 4,6-dimethyl-2-(methylsulfonyl)-	35375-74-7	5-chloro-2-nitro-4-(trifluoromethyl)aniline
35148-18-6	(Z)-Dodec-9-en-1-ol	35381-19-2	1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,1'-methylenebis[4-isocyanatobenzene], methylloxirane and oxirane
35148-19-7	(E)-dodec-9-enyl acetate	35386-24-4	1-(2-Methoxyphenyl)piperazine
35154-45-1	(Z)-hex-3-enyl isovalerate	35399-32-7	Eupalitin 3-Oβ-D-galactopyranoside
35164-40-0	Polymer of adipic acid / isophthalic acid / 2,2'-oxydiethanol		
35166-02-0	Alkyl acrylate-Alkyl methacrylate-N,N-Dimethylaminoalkyl methacrylatecopolymer		
35176-06-8	Ethanol, 2,2'-iminobis-, polymer with 2-methyloxirane		
35176-07-9	Ethanol, 2-amino-, polymer with 2-methyloxirane		

35400-43-2	O-ethyl O-(4-methylthiophenyl) S-propyl dithiophosphate	35694-06-5	2,2',3,4,4',5-hexachlorobiphenyl
35415-27-1	Trinonyl benzene-1,2,4-tricarboxylate	35694-08-7	2,2',3,3',4,4',5,5'-octachlorobiphenyl
35418-16-7	Tert-butyl 5-oxo-L-proline	35700-40-4	7-Benzofuran-carboxylic acid, 2,3-dihydro-
35429-19-7	Polymer of acrylamide / [2-(methacryloyloxy)ethyl]trimethylammonium chloride	35704-19-9	N-(4-cyanophenyl)acetamide
35435-21-3	Triethoxy(2,4,4-trimethylpentyl)silane	35705-05-6	Polymer of acrylic acid / 2-ethylhexyl acrylate / methyl acrylate
35444-44-1	Methyl 6-chloro-6-oxohexanoate	35705-94-3	Poly(oxy-1,2-ethanediyl), -alpha-, (2-methyl-1-oxo-2-propen-1-yl)-, omega-(phosphonoxy)-
35461-98-4	4-(2-furyl)benzoic acid	35718-08-2	Carbonochloridic acid, 2-propyn-1-yl ester
35461-99-5	3-(furan-2-yl)benzoic acid	35723-81-0	Isotridecanamine
35483-96-6	2-Propenoic acid, polymer with butyl 2-propenoate, ethenylbenzene and 2-methyl-2-propenamamide	35723-86-5	N-Isodecylisodecanamine
35484-93-6	2-Oxepanone, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol	35723-89-8	N,N-Diisodecylisodecanamine
35486-42-1	3,5-dibromo-2-pyridylamine	35724-06-2	Antimony(3+) neodecanoate
35487-17-3	1H-Imidazole, 1-methyl-, hydrochloride (1:1)	35737-10-1	beta-Alanine, N-[(9H-fluoren-9-ylmethoxy)carbonyl]-
35543-25-0	4-pyrrolidin-1-ylbutyronitrile	35737-15-6	N-[(9H-fluoren-9-ylmethoxy)carbonyl]-L-tryptophan
35545-57-4	Poly(oxy-1,2-ethanediyl), -alpha-, 2-naphthalenyl-, omega-, hydroxy-, Imazalil	35743-16-9	1,3-Benzenedicarboxylic acid, polymer with 1,2-ethanediol and 1,3-isobenzofurandione
35554-44-0	1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and 1,3-isobenzofurandione	35743-54-5	Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,3-isobenzofurandione and 1,2,3-propanetriol
35561-64-9	2-Propenoic acid, butyl ester, polymer with ethyl 2-propenoate, 2-propenamamide and 2-propenenitrile	35773-43-4	3-(5-chlorobenzoxazol-2-yl)-7-(diethylamino)-2-benzopyrone
35564-86-4	D-Glucitol, 1-deoxy-1-(methylamino)-, hydrochloride (1:1)	35779-04-5	1-tert-Butyl-4-iodobenzene
35575-96-3	S-[[6-chloro-2-oxooxazol(4,5-b)pyridin-3(2H)-yl]methyl] O,O-dimethyl thiophosphate	35794-11-7	3,5-dimethylpiperidine
35578-47-3	1,2-Bis(4-bromophenyl)ethane-1,2-dione	35825-57-1	Cryptotanshinone
35590-37-5	5-Bromo-3-cyanopyridine	35835-94-0	Ethyltriphenylphosphonium acetate
35603-86-2	Hexanedioic acid, polymer with 3-(hydroxymethyl)-1,5-pentanediol and 2,2'-oxybis[ethanol]	35851-62-8	Aluminium methyl methylphosphonate
35613-84-4	N'-Hydroxy-2-methylpropanimidamide	35853-41-9	2,8-bis(trifluoromethyl)quinolin-4-ol
35620-72-5	2-(PHENYLTHIO)NICOTINIC ACID	35853-55-5	Bis[2,8-di(trifluoromethyl)quinolin-4-yl-2-pyridyl] ketone
35628-00-3	2,7-Octadien-4-ol, 2-methyl-6-methylene-, (4S)-	35854-86-5	(Z)-Non-6-en-1-ol
35633-50-2	Propanenitrile, 3-(2-methoxyethoxy)-	35854-94-5	1,3,5-Tribromo-2-(2,4,6-tribromophenoxy)benzene
35636-63-6	Dimethyl 2-[[1-[(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)amino]carbonyl]-2-oxopropyl]azo]terephthalate	35860-37-8	Naphthalene, trisopropyl-
35641-59-9	1-Propanesulfonic acid, 2-methyl-2-[(1-oxo-2-propen-1-yl)amino]-, sodium salt (1:1), homopolymer	35869-60-4	2-[7-(diethylamino)-2-oxo-2H-1-benzopyran-3-yl]-1,3-dimethyl-1H-benzimidazolium methyl sulphate
35654-56-9	Quinoline, 4-chloro-6,7-dimethoxy-	35869-64-8	N,N'-(2-chloro-1,4-phenylene)bis[4-[(4-chloro-2-nitrophenyl)azo]-3-hydroxynaphthalene-2-carboxamide]
35656-89-4	Benzenebutanoic acid, 4-bromo-	35884-42-5	Propanol, (2-butoxymethylethoxy)-
35661-39-3	N-[(9H-fluoren-9-ylmethoxy)carbonyl]-L-alanine	35884-76-5	Malathion monoacid
35661-40-6	N-[(9H-fluoren-9-ylmethoxy)carbonyl]-3-phenyl-L-alanine	35895-70-6	Tetrabutylammonium, salt with trifluoromethylsulphonic acid (1:1)
35661-60-0	N-[(9H-fluoren-9-ylmethoxy)carbonyl]-L-leucine	35897-34-8	L-Arginine, N2-[(1,1-dimethylethoxy)carbonyl]-, hydrochloride (1:1)
35674-65-8	N,N''-propane-1,3-diybis[N''-octadecylurea]	35901-76-9	Methyl 5-methyl-4 or 5-hexenoate
35675-80-0	1-Octanaminium, N-methyl-N,N-dioctyl-, bromide	35935-34-3	1H-Imidazolium, 3-ethyl-1-methyl-, iodide (1:1)
35691-65-7	2-bromo-2-(bromomethyl)pentanedinitrile	35948-25-5	9,10-Dihydro-9-oxa-10-phosphaphenanthrene-10-oxide
35691-93-1	4-Pyrazolecarboxylic acid, 3,5-dimethyl-, ethyl ester	35951-28-1	2-Chlorocyclododecanone
35693-92-6	2,4,6-trichlorobiphenyl	35958-30-6	2,2'-ethylidenebis[4,6-di-tert-butylphenol]
35693-99-3	2,2',5,5'-tetrachlorobiphenyl	35963-20-3	(1R)-[7,7-dimethyl-2-oxobicyclo[2.2.1]hept-1-yl]methanesulphonic acid
35694-04-3	2,2',3,3',5,5'-hexachlorobiphenyl	35975-00-9	6-nitroquinolin-5-ylamine
		35999-20-3	3-Chloro-4'-methoxypropiofenone
		36001-47-5	Vescalagin
		36016-38-3	Tert-butyl N-hydroxycarbamate
		36023-64-0	2,3-Pyrazinedicarbonitrile, 1,4,5,6-tetrahydro-5,6-dioxo-
		36052-24-1	3-Pyridinecarboxylic acid, 6-amino-, methyl ester



36052-37-6	(-)-Alpinetin	
36062-04-1	Tetrahydrofurfuryl methane	
36062-05-2	3-Heptanone, 5-hydroxy-1,7-bis(4-hydroxy-3-methoxyphenyl)-	
36062-19-8	1,3-diaminoguanidine hydrochloride	
36078-10-1	Dodecyl oleate	
36082-50-5	5-Bromo-2,4-dichloropyrimidine	
36087-94-2	1,3-Benzenedicarboxylic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol	
36088-62-7	Silaneetriol, 1-propyl-, homopolymer	
36089-06-2	Butanedioic acid, methylene-, polymer with 1,3-butadiene, ethenylbenzene and 2-hydroxyethyl 2-propanoate	
36089-45-9	Polymer of 2-ethylhexyl acrylate / 2-hydroxyethyl acrylate	
36116-84-4	Diisooctyl phosphonate	
36140-19-9	Borane, chlorodicyclohexyl-	
36148-84-2	DL-alpha-Tocopherol linoleate	
36151-45-8	4-(2-oxopyrrolidin-1-yl)benzaldehyde	
36177-92-1	N-butyl-2,2,6,6-tetramethylpiperidin-4-amine	
36179-96-1	2-Propanoic acid, 2-methyl-, polymer with butyl 2-propanoate, ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propanoate and methyl 2-methyl-2-propanoate	
36179-98-3	2-Propanoic acid, 2-methyl-, butyl ester, polymer with butyl 2-propanoate, ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propanoate and methyl 2-methyl-2-propanoate	
36192-63-9	2-amino-4'-methylbenzophenone m	
36215-07-3	1-chloro-3-methoxypropane	
36216-80-5	3-Amino-1,2-benzisoxazole	
36239-09-5	Ethyl 3-chloro-3-oxopropionate	
36268-67-4	4-(Methanesulfonylamino)benzotrile	
36275-66-8	2,5-dichloro-3,6-dihydroxy-1,4-benzoquinone, disodium salt	
36290-04-7	Polymer of formaldehyde / sodium naphthalene-2-sulfonate	
36306-87-3	4-(1-Ethoxyvinyl)-3,3,5,5-tetramethylcyclohexanone	
36310-91-5	Poly(oxy-1,2-ethanediyl), alpha-(3-carboxy-1-oxosulfopropyl)-, omega-(tetradecyloxy)-, sodium salt (1:2)	
36315-01-2	4,6-dimethoxy-pyrimidin-2-amine	
36321-40-1	Calcium di-beta-alaninate	
36322-90-4	4-Hydroxy-2-methyl-N-pyridin-2-yl-2H-1,2-benzothiazine-3-carboxamide-1,1-dioxide	
36335-67-8	O-Ethyl O-(6-nitro-m-tolyl) sec-butylphosphorodithioate	
36346-15-3	1,3-Benzenedicarboxylic acid, polymer with 2,5-furandione, 2,2'-oxybis[ethanol] and 1,2-propanediol	
36354-96-8	Distearyl acid, diamide with N-(2-aminoethyl)ethane-1,2-diamine	
36355-51-8	2-Propanoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propanoate, 2-propenenitrile and 2-propanoic acid	
36399-15-2	3-methylcyclopentadec-4-en-1-one	
36404-30-5	Benzene, 1,2-dichloro-4-methoxy-	
36404-88-3	3-Pyridinecarboxaldehyde, 2-chloro-	
36409-57-1	Sodium 2-[[dodecyloxy)sulfonyl]succinate	
36411-52-6	2-hydroxy-N-1H-1,2,4-triazol-3-ylbenzamide	
36418-29-8	(5alpha,6alpha)-4,5-epoxy-3-methoxy-17-methylmorphinan-6-ol hydrochloride	
36425-15-7	2-Propanoic acid, 2-methyl-, polymer with 2-(chloromethyl)oxirane and 4,4'-(1-methylethylene)bis[phenol]	
36425-16-8	2-Propanoic acid, 2-methyl-, polymer with 2-(chloromethyl)oxirane, 2,5-furandione and 4,4'-(1-methylethylene)bis[phenol]	
36431-22-8	Spiro[isobenzofuran-1(3H),9'-(9H)xanthen]-3-one, 6'-(diethylamino)-2'-[[2,4-dimethylphenyl)amino]-3'-methyl-	
36431-72-8	2,6,10,10-tetramethyl-1-oxaspiro[4.5]dec-6-ene	
36432-46-9	Ditridecyl phosphonate	
36436-65-4	2'-hydroxy-4',5'-dimethylacetophenone	
36437-19-1	Chloromalonaldehyde	
36437-37-3	2-(2H-Benzotriazol-2-yl)-6-sec-butyl-4-tert-butylphenol	
36443-68-2	Benzenepropanoic acid, 3-(1,1-dimethylethyl)-4-hydroxy-5-methyl-, 1,2-ethanediylbis(oxy-2,1-ethanediyl) ester	
36443-80-8	1H-imidazolium, 1-methyl-3-(phenylmethyl)-, chloride (1:1)	
36445-71-3	Benzenesulfonic acid, decyl(sulphenoxy)-, disodium salt	
36455-72-8	alpha-Zearalenol	
36476-78-5	3-Azetidinecarboxylic acid	
36476-87-6	1-BENZHYDRYLAZETIDINE-3-CARBOXYLIC ACID	
36483-57-5	3-Bromo-2,2-bis(bromomethyl)propan-1-ol	
36487-02-2	1,3-Benzenedicarboxylic acid, 1,3-dimethyl ester, polymer with 1,4-cyclohexanedimethanol and 1,4-dimethyl 1,4-benzenedicarboxylate	
36493-11-5	Polyethylene terephthalate	
36493-26-2	Poly(oxy-1,2-ethanediyl), alpha-octadecyl-omega-(octadecyloxy)-	
36497-22-0	2-Propanoic acid, polymer with butyl 2-propanoate, methyl 2-propanoate and 2-propenenitrile	
36499-49-7	3-[4-(Diethylamino)-2-methylphenyl]-3-(1,2-dimethyl-1H-indol-3-yl)-2-benzofuran-1(3H)-one	
36505-52-9	3-[[4-[[[2,4-dimethylphenyl)amino]carbonyl]-2-hydroxy-1-naphthyl]azo]-4-hydroxybenzenesulphonic acid	
36507-48-9	1-(tert-butylamino)-3-(o-cyclopentylphenoxy)propan-2-ol	
36519-25-2	Solanol	
36541-61-4	Poly(oxy-1,2-ethanediyl), alpha-[3-[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]-, omega-[3-[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropoxy]-	
36546-50-6	L-Tyrosine, N-acetyl-, ethyl ester, hydrate (1:1)	
36556-56-6	Benzenamine, 2-chloro-4,6-difluoro-	
36559-22-5	2,2',3,4'-tetrachlorobiphenyl	
36567-72-3	Benzenepropanoic acid, beta-hydroxy-, (beta)-	
36568-42-0	Polymer of adipic acid / propane-1,3-diol	
36596-36-8	7,7'-(carbonyldiimino)bis(4-hydroxy-3-[[6-sulpho-2-naphthyl)azo]naphthalene-2-sulphonic) acid, compound with 2,2',2''-nitrioltriethanol (1:4)	
36603-80-2	2-Cyanomalononitrile sodium salt	
36604-80-5	2-Propanoic acid, 2-methyl-, 2-oxiranyl methyl ester, polymer with ethene and ethenyl acetate	
36609-29-7	2-Oxepanone, polymer with 1,6-hexanediol	
36609-31-1	Polymer of adipic acid / butane-1,4-diol / 2,2-dimethylpropane-1,3-diol	
36615-45-9	methyl (beta)-3-hydroxy-3-phenylpropanoate	



37238-03-2	2-Propenoic acid, 2-methyl-, butyl ester, polymer with butyl 2-propenoate, ethenylbenzene, methyl 2-methyl-2-propenoate, 1,2-propanediol mono(2-methyl-2-propenoate) and 2-propenoic acid	37300-23-5	C.I. Pigment Yellow 36
37238-30-5	Poly(oxy(methyl-1,2-ethanediyl)), alpha-hydro-omega-hydroxy-, polymer with 1,3-diisocyanatomethylbenzene and 1,1'-methylenebis[4-isocyanatobenzene]	37302-70-8	2-Propenoic acid, 2-hydroxyethyl ester, polymer with 1,3-diisocyanatomethylbenzene and .alpha.-hydro-omega-hydroxypoly(oxy(methyl-1,2-ethanediyl))
37238-34-9	Formaldehyde, polymer with nonylphenol and phenol	37303-25-6	Poly(oxy-1,2-ethanediyl), .alpha.-[nonyl(phenylmethyl)phenyl]-, omega-hydroxy-
37242-45-8	Phosphoric acid, hexyl ester, potassium salt	37309-38-9	Propanol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis-, polymer with 1,3-diisocyanatomethylbenzene
37244-96-5	Nepheline syenite	37310-83-1	Ester of phosphoric acid and (Z)-octadec-9-en-1-ol
37245-77-5	Iron nitride	37310-95-5	Poly(oxy-1,2-ethanediyl), .alpha.-hydro-omega-hydroxy-, (Z)-2-butenedioate
37247-10-2	Phenothiazin-5-ium, 3,7-bis(dimethylamino)-, chloride, mixture with 3-(dimethylamino)-7-(methylamino)phenothiazin-5-ium chloride	37311-00-5	Oxirane, 2-methyl-, polymer with oxirane, monododecyl ether
37247-91-9	Calcium magnesium oxide	37311-02-7	Oxirane, 2-methyl-, polymer with oxirane, monoethyl ether
37248-47-8	D-chiro-inositol, 1,5,6-trideoxy-4-O-beta-D-glucopyranosyl-5-(hydroxymethyl)-1-[[[(4S,4R,5S,6S)-4,5,6-trihydroxy-3-(hydroxymethyl)-2-cyclohexen-1-yl]amino]-	37311-04-9	Oxirane, 2-methyl-, polymer with oxirane, monotetradecyl ether
37251-67-5	Oxirane, 2-methyl-, polymer with oxirane, monodecyl ether	37312-33-7	Phenol, 4,4'-(1-methylethyldiene)bis-, polymer with 2-(chloromethyl)oxirane and 1,3-diisocyanatomethylbenzene
37251-69-7	Oxirane, 2-methyl-, polymer with oxirane, mono(nonylphenyl) ether	37314-65-1	Potassium salt of lignosulfonic acid
37266-93-6	alpha-d-Glucopyranoside, beta-d-fructofuranosyl, dodecanoate	37317-08-1	Aluminum hydroxide mixture with magnesium hydroxide
37267-86-0	Metaphosphoric acid	37318-31-3	alpha-D-Glucopyranoside, beta-D-fructofuranosyl, octadecanoate
37271-16-2	Sennoside C	37321-15-6	Silicic acid, nickel salt
37273-56-6	Poly(oxy(methyl-1,2-ethanediyl)), .alpha.-hydro-omega-hydroxy-, polymer with 2,4-diisocyanato-1-methylbenzene	37325-11-4	Acrysol ASE 60
37273-57-7	Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 1,3-diisocyanatomethylbenzene and .alpha.-hydro-omega-hydroxypoly(oxy(methyl-1,2-ethanediyl))	37338-40-2	Dodec-8-enyl acetate
37273-61-3	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylmethylbenzene	37339-03-0	Oxirane, 2-methyl-, polymer with oxirane, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), tri-(9Z)-9-octadecenoate
37275-47-1	2-Ethyl-2-(hydroxymethyl)propane-1,3-diyl diacrylate	37340-60-6	Poly(oxy-1,2-ethanediyl), .alpha.-(nonylphenyl)-, omega-hydroxy-, phosphate, sodium salt
37278-61-8	Poly(oxy-1,2-ethanediyl), .alpha.-hydro-omega-hydroxy-, polymer with 1,1'-methylenebis[4-isocyanatobenzene]	37342-97-5	Bis(3-cyclopentadienyl)chlorohydrozirconium
37280-47-0	Aluminate (AlO21-), potassium (1:1)	37347-86-7	1,3-Isobenzofurandione, polymer with 2,5-furandione, oxybis[propanol] and 1,2-propanediol
37280-82-3	Oxirane, 2-methyl-, polymer with oxirane, phosphate	37349-34-1	1,2,3-Propanetriol, homopolymer, monoctadecanoate
37281-47-3	Alcohol, straight chain, modified polyethoxylate	37350-42-8	Polymer of sodium acrylate / sodium 2-methyl-2-(acryloylamino)propane-1-sulfonate
37281-57-5	Poly(oxy-1,2-ethanediyl), .alpha.-(methylphenyl)-, omega-hydroxy-	37353-75-6	alpha.alpha'-[(isopropylidene)di-4,1-phenylene]bis(omega-hydroxy-poly(oxy(methylethylene)))
37281-68-8	2-Propenoic acid, calcium salt, polymer with 2-propenamide	37361-21-0	Polyvinyl alcohol nitric acid ester
37281-78-0	Poly(oxy(methyl-1,2-ethanediyl)), .alpha.-[(9Z)-1-oxo-9-octadecen-1-yl]-, omega-, butoxy-	37366-09-9	Ruthenium, bis(n6-benzene)di-μ-chlorodichlorodi-2-Oxepanone, polymer with 1,4-butanediol and 1,3-diisocyanatomethylbenzene
37282-12-5	1,4-Benzenedicarboxylic acid, polymer with 1,4-butanediol and .alpha.-hydro-omega-hydroxypoly(oxy-1,4-butanediyl)	37372-00-2	2,7-Naphthalenedisulfonic acid, 4-amino-3-[2-[4-[2,4-diaminophenyl]diazanyl]-3',3'-dimethyl[1,1'-biphenyl]-4-yl]diazanyl-5-hydroxy-6-(2-phenyldiazenyl)-, sodium salt (1:2)
37286-64-9	Poly(oxy(methyl-1,2-ethanediyl)), .alpha.-methyl-, omega-hydroxy-	37372-50-2	6-(2-phenyldiazenyl)-, sodium salt (1:2)
37288-11-2	Phytase crude, from aspergillus ficum	37380-43-1	Amerlite XAD 7
37288-54-3	Endo-1,4-beta-mannanase	37382-23-3	Cerium hydroxide
37293-13-3	Silicic acid, bismuth salt	37382-79-9	Formaldehyde, polymer with 2-(chloromethyl)oxirane and methylphenol
37293-22-4	Aluminium calcium oxide sulfate	37433-35-5	2-Propenoic acid, 2-methyl-, polymer with ethene and 2-methylpropyl 2-propenoate
37293-74-6	Polymer of calcium naphthalenesulfonate / formaldehyde	37437-21-1	Thioperoxydicarbonyl diamide (((H2N)C(S)2S2), tetrakis(2-ethylhexyl)-
37294-49-8	Disodium 1(or 4)-isodecyl 2-sulfonatosuccinate		
37296-97-2	Magnesium silicon sodium fluoride hydroxide oxide		

37475-84-6	Dodecylbenzenesulphonic acid, compound with 2-amino-2-methylpropan-1-ol (1:1)	37475-84-6	Polymer of butyl acrylate / methyl methacrylate / styrene / 2-oxiranymethyl methacrylate
37475-88-0	Ammonium cumenesulphonate	37953-21-2	2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate and 2-propenamide
37482-11-4	Sodium 2-mercaptoethanolate	37953-47-2	3-Carboxy-3-phosphohexanedioic acid
37514-30-0	1-methoxy-1-methylcyclododecane	37971-36-1	1-Butyl-1-methylpiperidinium iodide
37515-51-8	6-Hydroxydrysene	37971-78-1	3-Carboxy-6-hydroxypyridazine
37517-81-0	Methyl 3-chloro-3-oxopropionate	37972-69-3	Cuprate(2-), [[N,N'-1,2-ethanediybis[N-(carboxymethyl)glycinato]](4-)-N,N',O,O',ON,ON']-, magnesium (1:1), (OC-6-21)-
37526-88-8	Benzyl 2-methylcrotonate	37979-85-4	Manganate(2-), [[N,N'-1,2-ethanediybis[N-(carboxymethyl)glycinato]](4-)-N,N',O,O',ON,ON']-, magnesium (1:1), (OC-6-21)-
37558-29-5	1H-Pyrrol-1-yloxy, 3-[[[2,5-dioxo-1-pyrrolidinyl]oxy]carbonyl]-2,5-dihydro-2,2,5,5-tetramethyl-	37991-53-0	Zincate(2-), [[N,N'-1,2-ethanediybis[N-(carboxymethyl)glycinato]](4-)-N,N',O,O',ON,ON']-, magnesium (1:1)
37560-50-2	1-(4-chlorophenyl)-1H-pyrrole-2-carbaldehyde	37991-54-1	2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-carbaldehyde
37566-39-5	2-Amino-5-bromo-1,3,4-thiadiazole	38002-88-9	Sodium 2,2'-(ethylenediimino)diacetate
37595-74-7	1,1,1-Trifluoro-N-phenyl-N-((trifluoromethyl)sulfonyl)methanesulfonamide	38024-18-9	Glycine, 1,1-dimethylethyl ester, acetate
37609-25-9	5-cyclohexadecen-1-one	38041-19-9	Oxan-4-amine
37621-85-5	Cyclohexanamine, 4-(cyclohexylmethyl)-	38050-71-4	9-methoxy-9-borabicyclo[3.3.1]nonane
37624-86-5	2-Propenoic acid, 2-methyl-, polymer with 2-propenoic acid, ammonium salt	38051-10-4	Phosphoric acid, 2,2-bis(chloromethyl)-1,3-propanediyl tetrakis(2-chloroethyl)
37624-87-6	Polymer of ammonium methacrylate / ethyl acrylate	38054-42-1	2-Butenedioic acid (Z), 1-methyl ester, polymer with ethylbenzene and 2,5-furandione, sodium salt
37625-56-2	2-Oxepanone, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol	38071-22-6	4,5-dibromothiophene-2-carbaldehyde
37640-57-6	1,3,5-triazine-2,4,6-(1H,3H,5H)-trione, compound with 1,3,5-triazine-2,4,6-triamine (1:1)	38076-80-1	5-Chloro-2-hydroxynicotinic acid
37677-14-8	4-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carbaldehyde	38079-62-8	Disodium N-(1-oxooctadecyl)-L-glutamate
37680-65-2	2,2',5-trichlorobiphenyl	38083-17-9	Climbazole
37680-66-3	2,2',4-trichlorobiphenyl	38096-68-3	Poly(oxy-1,2-ethanediy), alpha,.,alpha.-[[methyl(octadecylimino)di-2,1-ethanediy]bis,omega.-hydroxy-, methyl sulfate (1:1)]
37680-68-5	2,3',5'-trichlorobiphenyl	38136-29-7	4-Methylpentanoyl chloride
37680-69-6	3,3',4-trichlorobiphenyl	38139-93-4	2-Propenamide, 2-methyl-, polymer with 1-ethenyl-1H-imidazole and 1-ethenyl-2-pyrrolidinone
37680-73-2	2,2',4,5,5'-pentachlorobiphenyl	38139-94-5	2-Propenamide, 2-methyl-, polymer with 1-ethenyl-2-pyrrolidinone
37684-37-0	Polymer of 2,2-dimethylpropane-1,3-diol / fumaric acid / isophthalic acid / propane-1,2-diol	38172-91-7	Compound, prop-2-yn-1-ol with methyloxirane
37693-18-8	4-Chlorobutyl chloroformate	38183-12-9	4-phenylspirofuran-2(3H),1'(3'H)-isobenzofuran]-3,3'-dione
37702-39-9	9-Octadecen-1-ol, (Z)-, polymer with oxirane	38186-54-8	NSC 91887
37718-11-9	1H-pyrazole-4-carboxylic acid	38193-60-1	1-Propanesulfonic acid, 2-methyl-2-[(1-oxo-2-propen-1-yl)amino]-, sodium salt (1:1), polymer with 2-propenamide
37746-78-4	2-Butenoic acid, 4-bromo-, ethyl ester, (E)-	38201-97-7	Tetraamminediiodoxyplatinum(2+)
37750-29-1	2-Amino-4'-chloro diphenyl sulfide	38205-60-6	1-(2,4-dimethylthiazol-5-yl)ethan-1-one
37764-25-3	N,N-diallyldichloroacetamide	38215-36-0	3-(benzothiazol-2-yl)-7-(diethylamino)-2-benzopyrone
37784-17-1	1,2-Pyrrolidinedicarboxylic acid, 1-(1,1-dimethylethyl) ester, (2R)-	38216-72-7	1-tert-butylpiperazine
37784-63-7	Ethyl 3-thienylacetate	38220-77-8	(5-bromo-1-benzofuran-2-yl)methanol
37788-55-9	alpha-methyl-1H-imidazole-1-ethanol	38222-83-2	2,6-di-tert-butyl-4-methylpyridine
37809-64-6	Polymer of acrylonitrile / ammonium acrylate	38223-29-9	Oxacyclohexadecane-2,13-dione
37837-44-8	Methyl [(phenylmethylene)amino]benzoate	38235-68-6	cis-Myrtilamine
37893-02-0	N-[3-phenyl-4,5-bis((trifluoromethyl)imino)thiazolidin-2-ylidene]aniline	38235-77-7	(R)-N-Benzyl-1-phenylethanamine
37910-65-9	Cispentacin, (+/-)-	38237-00-2	3,7-dimethylocta-2,6-diene-1-thiol
37910-77-3	(Z)-Ethyl docos-13-enoate		
37916-03-3	Polymer of isobutyl methacrylate / methacrylic acid		
37942-01-1	Phenol, 5-bromo-2-methoxy-		
37943-90-1	Pyridine, 2-(diphenylphosphino)-		

38245-38-4	Carbonic acid, neodymium(3+) salt (3:2), hydrate	38435-04-0	2,2-dichlorocyclopropyl phenyl sulfone
38256-93-8	Ethanamine, 2-methoxy-N-methyl-	38444-73-4	2,2',6-trichlorobiphenyl
38260-54-7	O-6-ethoxy-2-ethylpyrimidin-4-yl O,O-dimethylphosphorothioate	38444-76-7	2,3',6-trichlorobiphenyl
38275-41-1	Methyl 2-(Methylthio)pyrimidine-5-carboxylate	38444-77-8	2,4',6-trichlorobiphenyl
38284-11-6	Epoxy oxophorone	38444-78-9	2,2',3-trichlorobiphenyl
38285-49-3	3-butyltetrahydro-5-methyl-2H-pyran-4-yl acetate	38444-81-4	2,3',5-trichlorobiphenyl
38285-78-8	Propanimidic acid, 3,3'-dithiobis-, dimethyl ester	38444-84-7	2,3,3'-trichlorobiphenyl
38289-27-9	Cyclohexanecarboxylic acid, 4-propyl-, trans-	38444-85-8	2,3,4'-trichlorobiphenyl
38289-28-0	trans-4-Butylcyclohexanecarboxylic acid	38444-86-9	2',3,4-trichlorobiphenyl
38289-29-1	Cyclohexanecarboxylic acid, 4-pentyl-, trans-	38444-87-0	3,3',5-trichlorobiphenyl
38294-64-3	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine and (chloromethyl)oxirane	38444-88-1	3,4',5-trichlorobiphenyl
38294-69-8	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with N1,N2-bis(2-aminoethyl)-1,2-ethanediamine and 2-(chloromethyl)oxirane	38444-90-5	3,4,4'-trichlorobiphenyl
38298-19-0	Polymer of isobutyl methacrylate / methacrylic acid / methyl methacrylate / styrene	38460-95-6	2,2',3,3'-tetrachlorobiphenyl
38303-23-0	4,5,6,7,8,9,10,11,12,13-decalhydrocycloodecaoxazole	38462-22-5	Undec-10-en-1-ol
38321-18-5	Sodium 2-(2-butoxyethoxy)ethanolate	38462-23-6	2-(1-mercapto-1-methylethyl)-5-methylcyclohexan-1-one
38330-80-2	Potassium methyl malonate	38463-82-0	4-(4,8-dimethylnona-3,7-dienyl)pyridine
38353-06-9	5-bromo-1H-pyrimidin-2-one	38465-55-3	2,2',3,4',6'-Pentabromodiphenyl ether
38353-09-2	Pyrimidine-2-ol hydrochloride	38465-60-0	Bis[1-[4-(dimethylamino)phenyl]-2-phenylethylene-1,2-dithiolato(2-)-S,S']nickel
38360-81-5	3,5-dimethylbenzenethiol	38465-86-0	Copper(2+) tetrafluoroborate(1-)
38363-29-0	(E)-Dodec-8-en-1-yl acetate	38467-29-7	Iridium(1+), [(1,2,5,6-n)-1,5-cyclooctadiene]bis(methyldiphenylphosphine)-, hexafluorophosphate(1-) (1:1)
38363-32-5	(S)-bis[di-(tert-butyl)[3-(2-cyclopentylphenoxy)-2-hydroxypropyl]ammonium] sulphate	38496-18-3	Polymer(1,3-benzenedimethanamine/1-chloro-2,3-epoxypropane)
38377-38-7	Carbonochloridic acid, 4-fluorophenyl ester	38517-23-6	3-Pyridinecarboxylic acid, 2,6-dichloro-
38379-99-6	2,2',3,5',6-pentachlorobiphenyl	38517-37-2	Sodium N-(1-oxooctadecyl)-L-glutamate
38380-01-7	2,2',4,4',5-pentachlorobiphenyl	38521-46-9	Sodium N-(1-oxotetradecyl)-L-glutamate
38380-02-8	2,2',3,4,5',pentachlorobiphenyl	38531-18-9	3-Pyridinecarboxylic acid, 1,2-dihydro-2-thioxo-
38380-03-9	2,3,3',4',6-pentachlorobiphenyl	38549-13-2	2-Propenoic acid, polymer with ethene, compd. with 2-(dimethylamino)ethanol
38380-04-0	2,2',3,4',5',6-hexachlorobiphenyl	38557-71-0	Formaldehyde, polymer with 1-butanol and 6-phenyl-1,3,5-triazine-2,4-diamine
38380-05-1	2,2',3,3',4,6'-hexachlorobiphenyl	38573-88-5	2-Chloro-6-methylpyrazine
38380-07-3	2,2',3,3',4,4'-hexachlorobiphenyl	38582-17-1	Benzene, 1-bromo-2,3-difluoro-
38380-08-4	2,3,3',4,4',5-hexachlorobiphenyl	38584-87-1	Cobalt bis(4-cyclohexylbutyrate)
38395-02-7	caudatin	38613-77-3	2-ethylhexanoic acid, compound with 2,2,2'-nitrioltriethanol (1:1)
38396-39-3	(+/-)-1-butyl-N-(2,6-dimethylphenyl)piperidine-2-carboxamide	38637-57-9	Tetrakis(2,4-di-tert-butylphenyl) [1,1-biphenyl]-4,4'-dylbisphosphonite
38402-02-7	Bis(2-hydroxyethyl)dimethylammonium chloride	38640-26-5	Poly(oxy-1,2-ethanediy), $\alpha$ -(2-sulfoethyl)- $\omega$ -hydroxy, monosodium salt
38411-22-2	2,2',3,3',6,6'-hexachlorobiphenyl	38640-62-9	Tetrahydro-3-methylfuran polymer with tetrahydrofuran
38411-25-5	2,2',3,3',4,5,6'-heptachlorobiphenyl	38641-94-0	Naphthalene, diisopropyl-
38412-46-3	2H-Pyran-2-one, 6-[2-(beta-D-glucopyranosyloxy)-4-hydroxy-6-methylphenyl]-4-methoxy-	38647-11-9	Glyphosate IPA Salt
38414-49-2	2-Propenoic acid, 2-methyl-, polymer with 2-[(1,1-dimethylethyl)amino]ethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and 1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-propenoate	38660-45-6	Triptonide
38415-32-6	2-Propenoic acid, 2-methyl-, butyl ester, polymer with 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid	38668-48-3	Potassium (9Z,12Z,15Z)-octadeca-9,12,15-trienoate
38421-90-8	(E)-5-decenyl acetate	38690-77-6	1,1'-(p-tolylimino)dipropen-2-ol
38425-26-2	4-chloro-4'-methylbutyrophenone	38702-18-0	p-cyanophenyl p-butylbenzoate
			1,4-Benzenedicarboxylic acid, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and hexanedioic acid

38707-70-9	8-Quinolincarboxaldehyde	38932-80-8	1-Butanaminium, N,N-tributyl-, (tribromide) (1:1)
38710-26-8	Seneciophylline N-oxide	38939-88-7	3-chloro-4-nitrotoluene
38714-47-5	Tetraamminezinc(2+) carbonate	38940-62-4	Ethanone, 1-(5-bromo-3-pyridinyl)-
38717-66-7	Bis(2-ethylhexan-1-yl) undecanedioate	38952-42-0	Diisobutylcarbamoyl chloride
38721-52-7	Lithium tri-sec-butylhydroborate	38953-85-4	4H-1-Benzopyran-4-one, 6- $\beta$ -D-glucopyranosyl-5,7-dihydroxy-2-(4-hydroxyphenyl)-
38727-55-8	Ethyl N-(chloroacetyl)-N-(2,6-diethylphenyl)glycinate	38998-17-3	2,3-dimethyl-p-anisaldehyde
38742-70-0	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 2-methyl-2-propenenitrile and 2-propenenitrile	39011-90-0	Albiflorin
38748-32-2	Triptolide	39011-91-1	Oxyapociflora
38749-79-0	Pyridine, 3-bromo-2-methyl-		
38758-15-5	2-[[[(1-methylethylamino)sulphonylamino]benzoic acid	39012-20-9	beta-d-Glucopyranoside, 1a,1b,2,5a,6,6a-hexahydro-6-[[4-hydroxy-3-methoxybenzoyloxy]-1a-(hydroxymethyl)oxireno[4,5]cyclopenta[1,2-c]pyran-2-yl, [1aS-(1aalpha,1beta,2beta,5beta,6beta,6alpha)]-
38762-41-3	Polymer of adipic acid / hexane-1,6-diol / isophthalic acid		
38783-61-8	2,4'-Dibromopropiophenone	39021-62-0	1-Methyl-1H-imidazole-5-carboxaldehyde
38786-67-3	7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-methyl-4-sulphophenyl)azo]naphthalene-2-sulphonic] acid, compound with 2,2',2''-nitrioltriethanol (1:4)	39025-23-5	Pregna-4,17(20)-diene-3,16-dione, (17Z)-
38801-07-9	Benzoic acid, 4,4'-[carbonylbis[imino(1-hydroxy-3-sulfo-6,2-naphthalenediyl)-2,1-diazenediyl]]bis-, compd. with 2,2',2''-nitrioltris[ethanol] (1:4)	39025-24-6	Pregna-4,17(20)-diene-3,16-dione, (17E)-
38801-08-0	Benzoic acid, 4-[2-[1-hydroxy-6-[[[5-hydroxy-6-[2-(2-methyl-4-sulphophenyl)diazenyl]-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-3-sulfo-2-naphthalenyl]diazenyl]-, compd. with 2,2',2''-nitrioltris[ethanol] (1:4)	39028-27-8	Acetic acid, 2-iodo-, 2,5-dioxo-1-pyrrolidinyl ester
38801-09-1	Benzoic acid, 4-[2-[1-hydroxy-6-[[[5-hydroxy-6-[2-(2-methyl-4-sulphophenyl)diazenyl]-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-3-sulfo-2-naphthalenyl]diazenyl]-, compd. with 2,2',2''-nitrioltris[ethanol] (1:4)	39049-04-2	Neozirconium salt of decanoic acid
38811-87-9	2-Propenoic acid, 2-methyl-, methyl ester, polymer with methyl 2-propenoate and 2-propenoic acid, ammonium salt	39065-54-8	6-Phenylnicotinonitrile
38820-59-6	Potassium P,P',P'',P'''-(hexane-1,6-diylybis[nitriolbis(methylene)])tetraphosphonate	39067-29-3	2-pyridin-3-yl-1,3-thiazole-4-carboxylic acid
38821-53-3	Cefradine	39067-80-6	(E)-3,7-dimethylocta-2,6-diene-1-thiol
38831-04-8	Hexanedioic acid, polymer with 1,2-ethanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-oxybis[ethanol]	39070-63-8	3,4-diaminobenzophenone
38841-48-4	Dodecanoic acid, 2-sulfo-, sodium salt (1:2)	39072-70-3	N,N''-hexane-1,6-diylbis[N'-benzylurea]
38841-88-2	2,6-bis[(2-hydroxyethyl)amino]-4-methylnicotinonitrile	39091-01-5	2-(3-Pyridyl)-4-methylthiazole-5-carboxylic acid
38861-78-8	Ethanone, 1-(4-(2-methylpropyl)phenyl)-	39098-97-0	2-thienylacetyl chloride
38861-88-0	Benzoic acid, 4-(2-methylpropyl)-		
38864-04-9	Cyclohexanecarboxylic acid, 1,3-dimethyl-, methyl ester, (1R,3R)-rel-	39108-34-4	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-Heptadecafluorodecane-1-sulfonic acid
38864-09-4	Cyclohexanecarboxylic acid, 1,3-dimethyl-, methyl ester, (1R,3S)-rel-	39108-47-9	1-butyl-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitrile
38870-89-2	Methoxyacetyl chloride	39129-16-3	Methyl 2-[(phenylmethylene)amino]benzoate
38875-53-5	5-bromopyridine-2,3-diamine	39133-31-8	Trimebutine
38888-98-1	(phenylethyl)benzene	39148-24-8	Aluminium triethyl triphosphonate
38894-11-0	3-Methyl-2-benzothiazolone hydrazone hydrochloride monohydrate	39151-19-4	1-(3,5-dimethoxyphenyl)ethan-1-one
38896-30-9	6-Quinolincarboxylic acid, methyl ester	39178-35-3	Pyridine-4-carbonyl chloride
38899-05-7	D-Glucose, 2-deoxy-2-(sulfoamino)-, monosodium salt	39202-17-0	9-Dodecenic acid, methyl ester
38900-29-7	Dilithium nonanedioate	39208-15-6	Disodium [[N,N'-ethylenbis[N-(carboxymethyl)glycinato]](4-)-N,N',O']cuprate(2-)
38916-42-6	(2S)-2-(3-Carboxy-N-octadecyl-3-sulfopropanamido)succinic acid,tetra-sodium salt	39212-23-2	5-butylidihydro-4-methylfuran-2(3H)-one
		39225-17-7	Diethyl 4-chlorobenzylphosphonate
		39226-95-4	Benzenemethanamine, 2,3-dichloro-
		39236-46-9	N,N''-methylenebis[N':3-(hydroxymethyl)-2,5-dioximidazolidin-4-yl]urea]
		39239-77-5	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14,14-Pentacosafluorotetradecan-1-ol
		39255-32-8	Ethyl 2-methylvalerate
		39262-14-1	Ginsenoside M1
		39263-32-6	2-amino-5-bromobenzonitrile
		39269-10-8	Adamantane-1,3-dicarboxylic acid
		39277-28-6	Benzenesulfonamide, ar-methyl-, polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine

39279-01-1	Poly[oxy(methyl-1,2-ethanediyl), .alpha.,.alpha.,.alpha.,.alpha."-1,2,3-propanetriyl]tris[.omega.-hydroxy-, polymer with 1,3-diosocyanatomethylbenzene	39421-75-5	Guar gum, 2-hydroxypropyl ether
39280-09-6	Niax PCP 0301(A polycaprolactone triol (Union Carbide))	39423-51-3	Poly[oxy(methyl-1,2-ethanediyl), .alpha.-hydro.-omega.-2-aminomethylethoxy], ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1)
39289-81-1	Niax 34-28(An acrylonitrile-styrene copolymer dispersed in ethoxylated propoxylated glycerol (Union Carbide))	39430-27-8	Nickel carbonate hydroxide (Ni3(CO3)(OH)4) tetrahydrate
39290-78-3	Aluminium chloride hydroxide sulfate	39432-56-9	.beta.-D-Glucopyranoside, [(1R,3aR,4S,6aS)-tetrahydro-1H,3H-furo[3,4-c]furan-1,4-diy]bis(2,6-dimethoxy-4,1-phenylene) bis-
39290-90-9	Magnesium potassium titanium oxide dinocap	39443-66-8	Oxirane, 2-(chloromethyl)-, polymer with .alpha.-hydro.-omega.-hydroxypoly(oxy-1,2-ethanediyl)
39300-95-3	alpha-D-Glucopyranoside, beta-D-Fructofuranosyl, hexadecanoate	39444-87-6	Poly(oxy-1,2-ethanediyl), .alpha.-hydro.-omega.-hydroxy-, polymer with 1,1'-methylenebis[4-isocyanatocyclohexane]
39309-87-0	Sodium 4-(2-hydroxy-1-naphthylazo)naphthalenesulphonate	39445-23-3	Calcium magnesium tetrahydroxide
39310-05-9	Benzene, 1,1'-methylenebis[isocyanato-, homopolymer	39454-62-1	Ethanol, 2-butoxy-, phosphate
39316-70-6	Starch, hydrogen butanedioate	39454-63-2	Oxirane, 2-ethyl-, polymer with oxirane, monododecyl ether
39319-11-4	Phosphine, (4-ethenylphenyl)diphenyl-, polymer with diethenylbenzene and ethenylbenzene	39455-18-0	Chondroitin, 4-(hydrogen sulfate), sodium salt
39322-78-6	Phosphoric acid, dodecyl ester, potassium salt	39464-64-7	Poly(oxy-1,2-ethanediyl), .alpha.-(dinonylphenyl)-.omega.-hydroxy-, phosphate
39323-37-0	Poly[oxy(methyl-1,2-ethanediyl), .alpha.-hydro.-omega.-hydroxy-, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane	39464-66-9	Poly(oxy-1,2-ethanediyl), .alpha.-dodecyl-.omega.-hydroxy-, phosphate
39331-38-9	Iron salt of lignosulfonic acid	39464-69-2	Poly(oxy-1,2-ethanediyl), .alpha.-(9Z)-9-octadecen-1-yl-.omega.-hydroxy-, phosphate
39332-53-1	2-Propenoic acid, 2-methyl-, polymer with methyl 2-methyl-2-propenoate and 2-propenoic acid	39464-70-5	Poly(oxy-1,2-ethanediyl), .alpha.-phenyl-.omega.-hydroxy-, phosphate
39335-54-1	Formaldehyde, polymer with methyloxirane, nonylphenol and oxirane	39464-87-4	Scleroglucan
39342-50-2	Citowett	39471-52-8	Ester of phosphoric acid and octadecan-1-ol
39345-92-1	Chromium chloride	39478-78-9	5-bromo-6-toluidine
39346-76-4	Guar gum, carboxymethyl ether, sodium salt	39485-83-1	2,2',4,4',6-pentachlorobiphenyl
39354-45-5	Poly(oxy-1,2-ethanediyl), .alpha.-(3-carboxy-1-oxo-3-sulfopropyl)-.omega.-(dodecyloxy), sodium salt (1:2)	39503-57-6	methyl 5-bromo-2-hydroxy-4-methylbenzoate
39362-51-1	Oxirane, methyl-, polymer with oxirane, acetate	39503-58-7	methyl 5-bromo-2-methoxy-4-methylbenzoate
39366-43-3	Aluminium magnesium hydroxide	39512-49-7	4-(p-chlorophenyl)piperidin-4-ol
39373-89-2	1-Decanol, 2-hexyl-, phosphate, potassium salt	39512-51-1	1-(o-tolyl)piperazine
39382-25-7	2-Butenedioic acid (2E)-, polymer with .alpha.,.alpha."-[(1-methylethylidene)di-4,1-phenylene]bis[.omega.-hydroxypoly[oxy(methyl-1,2-ethanediyl)]]	39515-40-7	Cyano(3-phenoxyphenyl)methyl 2,2-dimethyl-3-(2-methylprop-1-en-1-yl)cyclopropanecarboxylate
39386-78-2	Tamarind seed gum	39515-41-8	Cyano(3-phenoxyphenyl)methyl 2,2,3,3-tetramethylcyclopropane-1-carboxylate
39389-20-3	Benzenesulfonic acid, ethenyl-, polymer with diethenylbenzene	39515-47-4	(3-phenoxyphenyl)glycolonitrile
39393-07-2	Poly(oxy-1,2-ethanediyl), .alpha.-hydro.-omega.-hydroxy-, ether with .beta.-D-fructofuranosyl .alpha.-D-glucopyranoside	39515-51-0	m-phenoxybenzaldehyde
39393-37-8	Santizer 711	39520-24-6	Dimethyl isobutylmalonate
39405-21-5	2-Butenedioic acid (2Z)-, polymer with .alpha.-hydro.-omega.-hydroxypoly(oxy-1,2-ethanediyl)	39524-08-8	Alebia saponin D
39407-03-9	Phosphoric acid octyl ester	39529-98-1	Dodecanediol
39409-82-0	Carbonic acid, magnesium salt (1:1), mixture with magnesium hydroxide (Mg(OH)2), hydrate	39546-32-2	Piperidine-4-carboxamide
39416-48-3	Pyridinium tribromide	39549-79-6	2-amino-4-methylbenzamide
39420-45-6	Poly(oxy(methyl-1,2-ethanediyl)), .alpha.-(2-methyl-1-oxo-2-propen-1-yl)-.omega.-hydroxy-	39557-43-2	Sodium hydrogen DL-aspartate
39420-98-9	Poly[oxy(methyl-1,2-ethanediyl), .alpha.-hydro.-omega.-hydroxy-, polymer with 1,1'-methylenebis(isocyanatobenzene)]	39577-43-0	4-Vinylbenzo-18-crown-6
		39587-22-9	1-(3-chlorophenyl)-4-(3-chloropropyl)piperazine
		39590-81-3	Poly(oxy-1,2-ethanediyl), .alpha.-nonyl-.omega.-hydroxy-1,1-(p-tolyl)piperazine
		39593-08-3	1,1-Cyclopropanedimethanol
		39603-24-2	1H-Indole-2,3-dione, 5,7-dimethyl- (9C1)
		39612-00-5	2,5-Furandione, polymer with 2-methyl-1-propene, sodium salt





40365-23-9	Potassium Heptafluoropropanesulfonate		
40371-51-5	(S)-4-Amino-2-hydroxybutanoic acid		
40372-66-5	Sodium salt of 2-phosphonobutane-1,2,4-tricarboxylic acid		
40372-72-3	3,16-Dioxo-8,9,10,11-tetrahydro-4,15-disilaoctadecane, 4,4,15,15-tetraethoxy		
40374-60-5	Polymer of adipic acid / 2,2-dimethylpropane-1,3-diol / ethylene glycol / terephthalic acid		40704-95-8
40385-54-4	2-bromo-4-methyl-1-nitrobenzene		40716-47-0
40393-99-5	mesityl(methanamine		
40412-06-4	2-(2-thienyl)ethyl toluene-p-sulphonate		
40432-84-6	5-bromo-3-indoleacetic acid		
40465-45-0	4-isocyanatobenzonitrile		
40470-68-6	4,4'-bis(2-methoxystyryl)-1,1'-biphenyl		
40471-09-8	Polymer of adipic acid / 2,2-dimethylpropane-1,3-diol / ethylene glycol / isophthalic acid / terephthalic acid		
40473-01-6	Pyridine, 2-bromo-5-chloro-		
40473-07-2	2-Bromo-6-methoxypyridine		
40481-98-9	(1R,2S)-2-hydroxycyclopentane-1-carboxamide		
40487-42-1	Pendimethalin		
40498-13-3	2,3-dihydro-1,4-dihydroxyanthraquinone		
40526-31-6	Hexanedioic acid, polymer with 2,2'-(1,2-ethanediylbis(oxy))bis(ethanol), 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,3-isobenzofurandione		
40526-34-9	Hexanedioic acid, polymer with 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,3-isobenzofurandione		
40530-01-6	2-Propenoic acid, polymer with ethylbenzene, 2-ethylhexyl 2-propenoate and 2-propenenitrile		
40530-18-5	5-bromo-2-hydroxybenzotrile		
40544-68-1	2-Butenedioic acid (Z)-, 1,4-dibutyl ester, polymer with 1-ethenyl-2-pyrrolidone		
40550-16-1	isooctyl stearate		
40576-21-4	Ketone, piperidino 3-piperidyl		
40588-70-3	Hexapotassium dihydrogen [ethane-1,2-dilybis(nitriobis(methylene))]tetrakisphosphonate		
40596-69-8	Isopropyl (ZE,4E)-11-methoxy-3,7,11-trimethyl(dodec-2,4-dienoate		
40601-76-1	1,3,5-Triazine-2,4,6-(1H,3H,5H)-trione, 1,3,5-tris[[4-(1,1-dimethylethyl)-3-hydroxy-2,6-dimethylphenyl]methyl]-		
40615-36-9	4,4'-Dimethoxytrityl chloride		
40618-31-3	N,N'-(2,5-dichloro-1,4-phenylene)bis[4-(2,5-dichlorophenyl)azo]-3-hydroxynaphthalene-2-carboxamide		
40623-73-2	1-Propanesulfonic acid, 2-methyl-2-[(1-oxo-2-propenyl)amino]-, polymer with 2-propenamide		
40623-75-4	2-Propenoic acid, polymer with 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid		
40624-07-5	1,7-Dichloroheptan-4-one		
40642-40-8	(Z)-dodec-8-enol		
40649-36-3	Cyclohexanone, 4-propyl-		
40673-25-4	4-Chloro-2-hydroxypyridine		
40677-77-8	Dioleyl adipate		
40691-33-6	Palladium, dichlorobis[tris(2-methylphenyl)phosphine]-		
			2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with 2-ethylhexyl 2-propenoate and methyl 2-methyl-2-propenoate
			4,5,6,7-tetrachloro-3-[[3-methyl-4-[[4-(4,5,6,7-tetrachloro-1-oxo-1H-isoindol-3-yl)amino]phenyl]azo]phenyl]amino]-1H-isoindol-1-one
			(6E)-3,7,11-Trimethyldodeca-1,6,10-trien-3-ol
			1,2,3-Thiadiazole, 4-(4-bromophenyl)-
			4'-penty[[1,1'-biphenyl]-4-carbonitrile
			Pyrylium, 2,4,6-triphenyl-, chloride (1:1)
			2-[[[4-methoxyphenyl]azo]methylene]-1,3,3-trimethylindoline
			Carbonic acid, ammonium zinc salt (2:2:1)
			Benzoic acid, 3-amino-4-chloro-, methyl ester
			Diethyl oxalacetate, monosodium salt
			3-(1-Ethoxyethoxy)-3,7-dimethylocta-1,6-diene
			2-Amino-4-bromophenol
			4-Chloroisatoic Anhydride
			3-(2-oxopropyl)-2-pentylcyclopentan-1-one
			Potassium 1,1,1,3,3,3-hexamethyldisilazan-2-ide
			Glycitein
			Boronic acid, B-(2,3-dimethoxyphenyl)-
			2-Furancarboxylic acid, 5-(4-chlorophenyl)-
			Methyl 4-methoxy-3-oxobutylate
			2-Methylbutane-1,2-diol
			O-chlorophenylhydrazine hydrochloride
			Timosaponin AllI
			Neobavaisoflavone
			1-(tricyclohexylstanny)-1H-1,2,4-triazole
			2-Bromo-3-nitrotoluene
			Steviolbioside
			Hexasodium 2,2'-(vinylenebis[(3-sulphonato-4,1-phenylene)imino]-(diethylamino)-1,3,5-triazine-4,2-diyli]imino]bis(benzene-1,4-disulphonate)
			3,5-dimethyltricyclo[3.3.1.1 <sup>3,3</sup> .7]decan-1-amine hydrochloride
			Ethyl pentadecanoate
			N,N'-(2-chloro-5-methyl-1,4-phenylene)bis[3-oxobutylamide]
			14-hydroxymorphine-6-one
			11,14-Dioxo-2,9-diazazheptadec-16-enoic acid, 4,4,6-trimethyl-10,15-dioxo-, 2-[(1-oxo-2-propen-1-yl)oxy]ethyl ester
			2-Propenoic acid, ethyl ester, polymer with ethene and 2,5-furandione
			Rhodamine 101 inner salt
			2,3,6,7,10,11-hexahydro-1H,5H-cyclopenta[3,4][1]benzopyrano[6,7,8-ij]quinolizin-12(9H)-one
			2,3,4,7-Tetrahydro-1H,5H-pyrido[3,2,1-ij]quinolin-8-ol
			Disodium 2-aminobenzene-1,4-disulfonate
			1-(m-tolyl)piperazine
			O-(4-Bromo-2-chlorophenyl) O-ethyl S-propyl phosphorothioate
			2,5,5-Trimethyl-1,2,3,4,4a,5,6,7-octahydronaphthalen-2-ol
			(5-ethyl-2-methyl-1,3,2-dioxaphosphorinan-5-yl)methyl dimethyl phosphonate P-oxide

41205-21-4	1H-Pyrrole-2,5-dione, 3,4-dichloro-1-(4-fluorophenyl)-	41487-53-0	2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate, sodium salt
41220-48-8	D-1,2,3,4-TETRAHYDROISOQUINOLINE-3-CARBOXYLIC ACID HYDROCHLORIDE	41492-05-1	Benzene, 1-bromo-4-butyl
41230-51-7	3-methyl-4-nitroisoxazol-5-amine	41496-43-9	2-methyl-3-(p-tolyl)propionaldehyde
41233-93-6	Potassium 2-methylbutan-2-olate	41519-23-7	(Z)-hex-3-enyl isobutyrate
41252-97-5	4-iodo-2-nitrotoluene	41525-41-1	2-Propenoic acid, polymer with ethene and methyl 2-propenoate
41253-21-8	Monosodium salt of 1H-1,2,4-triazole	41529-32-2	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene and 2-hydroxyethyl 2-propenoate
41263-94-9	2-Fucosyllactose	41530-32-9	2-(3-METHOXYALLYLDENE)MALONIC ACID DIMETHYL ESTER
41272-40-6	[4-[alpha-(4-(dimethylamino)phenyl)benzylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium acetate	41532-84-7	1,1,2-trimethyl-1H-benz[e]indole
41288-96-4	3-Pyridino, 6-chloro-	41556-26-7	Decanedioic acid, bis(1,2,2,6,6-pentamethyl-4-piperidinyl) ester
41295-28-7	4-methoxy-3,3'-dimethylbenzophenone	41575-94-4	Diammine(cyclobutane-1,1-dicarboxylato(2-)-O,O')platinum
41302-34-5	Methyl 2-oxocyclohexanecarboxylate	41583-09-9	1,3,5-triazine-2,4,6-triamine phosphate
41312-26-9	Dihydroxyaluminum salicylate	41593-38-8	Propylene glycol phenyl ether (mixed isomer)
41318-75-6	Benzene, 2,4-dibromo-1-(4-bromophenoxy)-	41593-58-2	Boron, (diphenylphosphine)trihydro-, (T-4)-
41340-25-4	(1,8-Diethyl-1,3,4,9-tetrahydroprano[3,4-b]indol-1-yl)acetic acid	41618-91-1	2-Propenoic acid, 2-hydroxypropyl ester, polymer with chloroethene and ethenyl acetate
41365-32-6	Cirsilineol	41619-03-8	2-Propenoic acid, 2-methyl-, polymer with ethenylbenzene, ethyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenenitrile
41365-75-7	1-Propanamine, 3,3'-diethoxy-	41635-87-4	Phenanthro[2,1'',10''':4,5,6,7''',8'',9'',4',5',6']disoquino[2,1-a:2',1'-a']diperimidine-8,13-dione
41372-08-1	L-Tyrosine, 3-hydroxy-alpha-methyl-, hydrate (2:3)	41637-38-1	Poly(oxy-1,2-ethanediyl), .alpha.,.alpha., [(1-methylethylidene)di-4,1-phenylene]bis[.omega.-[(2-methyl-1-oxo-2-propen-1-yl)oxy]-oxirane, 2,2'-[oxybis[(methyl-2,1-ethanediyl)oxymethylene]]bis-
41372-22-9	Calcium L-lactate hydrate	41638-13-5	Methylnaphthalenesulfonic acid
41382-37-0	3',6'-bis(ethylamino)-2',7'-dimethylspiro[sobenzofuran-1(3H),9'-[9H]xanthen]-3-one	41667-95-2	3-Pyridinecarboxylic acid, 5,6-dichloro-
41385-07-3	1,4-Benzenedicarboxylic acid, 1,4-dimethyl ester, polymer with 1,2-ethanediamine, 2-methyloxirane and oxirane	41669-30-1	Isooctadecyl isooctadecanoate
41394-05-2	4-Amino-3-methyl-6-phenyl-1,2,4-triazin-5(4H)-one	41680-34-6	3-amino-1H-pyrazole-4-carboxylic acid
41395-83-9	1-Methylethane-1,2-diyl dinonanoate	41716-18-1	1H-Imidazole-4-carboxylic acid, 1-methyl-
41397-50-6	Tris(2-hydroxyethyl)ammonium hydrogen maleate	41723-98-2	3,4,4a,5,8a-hexahydro-3',6'-dimethylspiro[1,4-methanonaphthalene-2(1H),2'-oxirane]
41404-58-4	2-Bromo-5-fluoropyridine	41724-19-0	5-Methyltricyclo[6.2.1.0(2,7)]undecan-4-one
41411-61-4	2,2',3,4,5,6-hexachlorobiphenyl	41741-86-0	Sodium bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-)
41411-62-5	2,3,3',4',5,6-hexachlorobiphenyl	41743-41-3	Proanthocyanidin A2
41411-63-6	2,3,4,4',5,6-hexachlorobiphenyl	41743-73-1	Irisflorientin
41411-64-7	2,3,3',4',4',5,6-heptachlorobiphenyl	41753-43-9	2-O-beta-glucopyranosyl-(3beta,12beta)-20-[(6-O-beta-D-glucopyranosyl)-beta-D-glucopyranosyl]oxy]-12-hydroxydammar-24-en-3-yl-beta-D-glucopyranoside
41421-03-8	2-(4-bromophenyl)-5-methyl-1,3,4-oxadiazole	41755-79-7	methyl dotriacontanoate
41448-29-7	3,7-dimethylnona-2,6-dienal	41775-76-2	1,4,7-trioxo-10-azacyclododecane
41464-39-5	2,2',3,5'-tetrachlorobiphenyl	41781-44-6	N,N-diisopropylbutylamine
41464-40-8	2,2',4,5'-tetrachlorobiphenyl	41804-89-1	Potassium trifluoromethanesulphinate
41464-41-9	2,2',5,6'-tetrachlorobiphenyl	41806-40-0	1H-Imidazole-5-carboxylic acid, 1-methyl-
41464-42-0	2,3',5,5'-tetrachlorobiphenyl	41814-78-2	5-methyl-1,2,4-triazolo[3,4-b]benzo-1,3-thiazole
41464-43-1	2,3,3',4'-tetrachlorobiphenyl	41816-03-9	3,5'-dimethylspiro[oxirane-2,9'-tricyclo[6.2.1.0(2,7)]undec-4-ene]
41464-46-4	2,3',4',6-tetrachlorobiphenyl	41830-80-2	5,9-diaminobenzo[a]phenoxazin-7-ium perchlorate
41464-47-5	2,2',3,6'-tetrachlorobiphenyl	41830-81-3	Phenoxazin-5-ium, 3,7-bis(ethylamino)-2,8-dimethyl-, perchlorate (1:1)
41464-48-6	3,3',4,5'-tetrachlorobiphenyl	41851-59-6	Benzenemethanamine, 4-methoxy-.alpha.-methyl-, (.alpha.S)-
41464-49-7	2,3,3',5'-tetrachlorobiphenyl		
41464-51-1	2,2',3,4',5'-pentachlorobiphenyl		
41468-25-1	Pyridoxal-5'-phosphate		
41479-30-5	alpha-1-Naphthalenyl-omega-hydroxypropyl(oxy-1,2-ethanediyl)		
41483-43-6	5-butyl-2-ethylamino-6-methylpyrimidin-4-ylidimethylsulphamate		
41484-35-9	2,2'-Thiodiethylene bis[3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate]		

41859-67-0	2-(4-[(2-[(4-Chlorobenzoyl)amino]ethyl)phenoxy]-2-methylpropanoic acid	42267-27-6	Acetamide, N-[4-(2,5-dioxo-4-oxazolidinyl)butyl]-2,2,2-trifluoro-
41863-30-3	Sodium DL-methionate	42272-70-8	4-Pentacyclidene-3-tetradecyloxetan-2-one
41864-22-6	1H-1,2,4-Triazole, 1,1'-carbonylbis-	42278-67-1	Potassium hydro(triisopropoxy)borate
41890-92-0	7-methoxy-3,7-dimethyloctan-2-ol	42327-95-7	2,2-dimethyl-3H-1-benzofuran-7-carboxylic acid
41892-01-7	(3-chloro-2-hydroxypropyl)dodecyl(dimethylammonium chloride	42348-86-7	1H-inden-1-one, 5-chloro-2,3-dihydro-
41918-08-5	Propanoic acid, 2-methoxy-, ethyl ester, (2S)-	42397-64-8	1,6-Dinitropropene
41927-69-9	Tetradecyl decanoate	42397-65-9	1,8-Dinitropropene
41928-09-0	Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.'-[methylenebis(4-(1,1,3,3-tetramethylbutyl)-2,1-phenylene)]bis[omega-hydroxy-	42398-14-1	Polymer of acrylic acid / butyl acrylate / 2-ethylhexyl acrylate / methyl methacrylate
41941-17-7	Polymer of 2,2-dimethylpropane-1,3-diol / 2-ethyl-2-(hydroxymethyl)propane-1,3-diol / isophthalic acid	42404-50-2	2-Propenoic acid, 2-[[[[[1,3,3-trimethyl-5-[[[2-[(1-oxo-2-propen-1-yl)oxy]ethoxy]carbonyl]amino]cyclohexyl]methyl]amino]carbonyl]oxy]ethyl ester
41941-50-8	1,3-Propanediamine, N1-(3-aminopropyl)-N1-methyl-, polymer with 2-(chloromethyl)oxirane	42418-76-8	CIS-2-AMINOMETHYLCYCLOHEPTANOL HYDROCHLORIDE
41999-70-6	2-[(3-aminopropyl)methylamino]ethanol	42423-25-6	4,4'-Methylenediphenol, oligomeric reaction products with 1-chloro-2,3-epoxypropane
41999-84-2	1,4-dichloro-2,5-bis(dichloromethyl)benzene	42429-92-5	1,2,3,4-Tetrahydrofluoranthene
42027-23-6	Pentane-2,3-diol	42461-84-7	1-deoxy-1-(methylamino)-D-glucitol 2-[2-methyl-3-(perfluoromethyl)anilino]nicotinate
42036-65-7	Cyclohexanone, 2-[[dimethylamino]methyl]-, hydrochloride (1:1)	42482-06-4	3-(Oct-2-en-1-yl)dihydrofuran-2,5-dione
42059-80-3	4H-1-Benzopyran-3-carboxaldehyde, 6-nitro-4-oxo-	42509-80-8	O-(5-chloro-1-isopropyl-1,2,4-triazol-3-yl) O,O-diethyl phosphorothioate
42059-81-4	4H-1-Benzopyran-3-carboxaldehyde, 6-methyl-4-oxo-	42514-50-1	3-amino-3-methylbutan-1-ol
42075-32-1	(2R,4R)-Pentane-2,4-diol	42521-08-4	2,6-Dichloro-isonicotinoyl chloride
42097-42-7	3-hydroxy-2-hydroxymethyl-6-methylpyridine	42521-09-5	Methyl 2,6-dichloroisocotinate
42122-41-8	alpha-methylpyrrolidine-1-ethanol	42530-35-8	6-[ethyl(p-tolyl)amino]-2-(methylphenylamino)spiro[isobenzofuran-1(3H),9'-[9H]xanthene]-3-one
42125-46-2	4-tert-Butylcyclohexyl chloroformate	42576-02-3	Methyl 5-(2,4-dichlorophenoxy)-2-nitrobenzoate
42131-25-9	Isononyl isononanoate	42588-37-4	Kinoprene
42131-27-1	isotridecyl isononanoate	42588-57-8	3-ethoxy-2-methylacrylaldehyde
42131-28-2	isooctadecyl lactate	42594-17-2	Octahydro-4,7-methano-1H-indene-5,7-diybis(methylene) diacrylate
42133-45-9	Polymer of 2,2-dimethylpropane-1,3-diol / ethylene glycol / furan-2,5-dione / isobenzofuran-1,3-dione	42595-45-9	Bis[[5-ethyl-2-methyl-1,3,2-dioxaphosphorinan-5-yl)methyl] methyl phosphonate P,P'-dioxide
42137-88-2	N,N-bis(2-chloroethyl)-p-toluenesulphonamide	42609-52-9	Urea, N-(4-methylphenyl)-N'-(1-methyl-1-phenylethyl)-
42149-74-6	1-(2-chloroethoxy)propane	42609-73-4	Urea, N-methyl-N'-(1-methyl-1-phenylethyl)-N-phenyl-
42152-46-5	Copper trifluoromethanesulphonate, compound with benzene (2:1)	42612-52-2	Poly(oxy-1,2-ethanediyl), .alpha.-dodecyl-, omega-hydroxy-, phosphate, sodium salt
42170-25-2	Bis(isocyanatomethyl)cyclohexane	42613-21-8	Silicic acid, titanium salt
42196-31-6	Acetic acid, 2,2,2-trifluoro-, palladium(2+) salt (2:1)	42617-82-3	Phenol, 4,4'-[1-methylethylidene]bis-, polymer with 2-(chloromethyl)oxirane and .alpha.-hydro-omega-hydroxypoly(oxy-1,2-ethanediyl)
42204-14-8	Rhodium salt of acetic acid	42711-75-1	Tricyclo[3.3.1.1 <sup>3,7</sup> ]decane-1-carboxylic acid, 3-hydroxy-
42220-47-3	Phosphonic acid, P,P'-(1-hydroxyethylidene)bis-, compd. with 2-aminoethanol (1:?)	42726-73-8	Tert-butyl methyl malonate
42221-52-3	Benzoyl chloride, 2,3,4,5-tetrachloro-	42728-79-0	D-gluconic acid, compound with 2,2',2''-nitrioltrisethanol (1:1)
42222-50-4	9-Octadecenoic acid (9Z), 2,2-dimethyl-1,3-propanediyl ester	42739-64-0	kappaN29,kappaN30,kappaN31,kappaN32[methyl]-1H-isoindole-1,3(2H)-dionato(2-)]copper
42228-16-0	Methyl 4-(dimethoxymethyl)benzoate	42740-50-1	2,2',3,3',4,4',5,6'-octachlorobiphenyl
42228-32-0	6-[ethyl(p-tolyl)amino]-2-methylspiro[isobenzofuran-1(3H),9'-[9H]xanthene]-3-one		
42231-50-5	Dodecyl decanoate		
42232-29-1	Dodecyl palmitate		
42233-14-7	Icosyl docosanoate		
42237-85-4	Benzoic acid, 3-amino-5-bromo-		
42252-34-6	Carbamic chloride, N-ethyl-N-methyl-		
42262-65-7	2-Propenoic acid, polymer with methyl 2-propenoate, ammonium salt		
42262-66-8	2-Propenoic acid, polymer with methyl 2-propenoate, sodium salt		

42751-78-0	Polyethylenepolyamine-Dimethylamine-Epiclorohydrin polycondensate	43011-20-7	5-isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with 1,2-ethanediol
42751-79-1	1,2-Ethanediamine, polymer with 2-(chloromethyl)oxirane and N-methylmethanamine	43035-18-3	Calcium bis[4-[[3-[[2-hydroxy-3-[[[4-methoxyphenyl]amino]carbonyl]-1-naphthyl]azo]-4-methylbenzoyl]amino]benzenesulphonate]
42753-71-9	5-bromo-6-methylpyridin-2-amine	43050-08-4	Octanoic acid, bismuth salt
42754-62-1	5-Amino-3-(4-chlorophenyl)-1H-pyrazole-4-carbonitrile	43051-43-0	M-benzamidophenyliminodiethyl diacetate
42757-85-7	2-(3-hydroxyquinolin-2-yl)-1H-benzofindene-1,3(2H)-dione	43051-46-3	N-[3-[bis(2-hydroxyethyl)amino]phenyl]benzamide
42767-92-0	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate, ethenylbenzene and 2-hydroxyethyl 2-propenoate	43053-62-9	2H-1-Benzopyran-2-one, 7-hydroxy-5,6-dimethoxy-
42769-21-1	Trimethyl-2,5,8,11-tetraoxadodecane	43056-63-9	3-amino-5-(4-morpholinomethyl)oxazolidin-2-one
42774-15-2	N,N'-Bis(2,6,6-tetramethyl-4-piperidinyl)isophthalamide	43057-68-7	2-Ethyl-2,3-dihydro-2-methyl-1H-perimidine
42797-18-2	Benzoic acid, 2-[[1,1'-biphenyl]-4-ylcarbonyl]-	43064-12-6	4-phenyl-1,2,3,6-tetrahydropyridine hydrochloride
42808-36-6	Sodium 1-butoxy-1-oxooctadecan-9(or 10)-yl sulfate	43067-01-2	Dimethyl 4-(2-chlorophenyl)-2,6-dimethyl-1,4-dihydropyridine-3,5-dicarboxylate
42822-86-6	2-hydroxy-alpha,alpha,4-trimethylcyclohexanemethanol	43083-12-1	1,1,1-trimethoxybutane
42826-42-6	Propanoic acid, 2,2-dimethyl-, hydrazide	43088-42-2	Ethyl 2-Amino-4-methylthiophene-3-carboxylate
42831-50-5	4-Isoxazolecarboxylic acid, 5-methyl-	43121-43-3	1-(4-Chlorophenoxy)-3,3-dimethyl-1-(1H-1,2,4-triazol-1-yl)butan-2-one
42835-25-6	9-Fluoro-5-methyl-1-oxo-6,7-dihydro-1H,5H-pyrido[3,2,1-ij]quinoline-2-carboxylic acid	43126-83-6	Silver tert-dodecanethiolate
42844-93-9	[1,3-dihydro-5,6-bis[[[2-hydroxy-1-naphthyl]methylene]amino]-2H-benzimidazol-2-onato(2-)-N5,N6,O5,O6]nickel	43134-20-9	Aziridine, homopolymer, acetate (salt) (1:?)
42847-45-0	1,4-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexanedioic acid	43151-71-9	Disodium 4-amino-3-[[4-[[[4-(2-amino-4-hydroxyphenyl)azo]phenyl]amino]carbonyl]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate
42854-62-6	O-benzyl-L-alanine toluene-p-sulphonate	43151-99-1	Benzenamine, 4-[[4-aminophenyl]azo]-3-methyl-
42856-62-2	2-methylpentane-1,5-diol	43154-85-4	Disodium 1-[1-methyl-2-[(1-oxooctadec-9-enyl)amino]ethyl] 2-sulphonatosuccinate
42860-02-6	3-Bromo-5-chlorobenzoic acid	43168-33-8	Magnesium didocosanoate
42860-10-6	Benzoic acid, 3-bromo-4-chloro-	43200-80-2	6-(5-Chloropyridin-2-yl)-7-oxo-6,7-dihydro-5H-pyrrolo[3,4-b]pyrazin-5-yl 4-methylpiperazine-1-carboxylate
42866-91-1	P-(2,2-dimethoxyethyl)toluene	43210-67-9	Methyl 15-(phenylsulfanyl)-1H-benzimidazol-2-yl]carbamate
42872-73-1	2-Bromo-4-methylbenzonitrile	43222-48-6	1,2-dimethyl-3,5-diphenylpyrazolium methylsulphate
42872-74-2	Benzonitrile, 3-bromo-4-methyl-	44814-66-6	1-Propanaminium, 2,3-dihydroxy-N,N,N-trimethyl-
42872-83-3	2-Bromo-5-methylbenzonitrile	44816-77-5	N-(2-amino-1-methylethyl)propane-1,2-diamine
42874-03-3	2-chloro-1-(3-ethoxy-4-nitrophenoxy)-4-(trifluoromethyl)benzene	44914-03-6	2-Methylbutyl acrylate
42882-31-5	1-Naphthalenemethanamine, alpha.-methyl-	44992-01-0	[2-(Acryloyloxy)ethyl]trimethyl ammonium chloride
42884-82-2	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate and methyl 2-methyl-2-propenoate, ammonium salt	45021-77-0	Trimethyl-3-[(1-oxoallyl)amino]propyl ammonium chloride
42887-23-0	1,8-Bis(4-dodecylamino)anthracene-9,10-dione	45115-34-2	Octanoic acid, 2,2-dimethyl-, ethenyl ester
42890-76-6	(S)-Butane-1,2,4-triol	45127-97-7	2-(2-ethoxyethoxy)ethyl methacrylate
42895-58-9	14-Deoxy-11,12-dehydroandrographolide	45235-48-1	2-Octyldecan-1-ol
42899-76-3	3-Pyridinesulfonyl chloride, hydrochloride (1:1)	45267-19-4	N-[3-(dimethylamino)propyl]myristamide
42926-22-7	L-Glutamic acid, N-(1-oxododecyl)-, sodium salt	45275-74-9	N,N-Dimethylicosan-1-amine
42940-00-1	N,N'-(liminodithane-2,1-diyldihexadecanamide	45294-18-6	Icosyl methacrylate
42951-39-3	2-methyl-1-octyl-1H-indole	45497-73-2	Anilinium iodide
42969-65-3	3-Butyn-2-ol, (2R)-	45534-08-5	5-methylthio-1H-1,2,4-triazol-3-ylamine
42972-22-5	2-Naphthalenesulfonic acid, 7-amino-4-hydroxy-3-[(4-methoxy-2-sulfo)phenyl]azol-, disodium salt	45644-21-1	(6-Chloro-2-pyridyl)amine
42978-66-5	2-(2-[2-(Acryloyloxy)(methyl)ethoxy](methyl)ethoxy)(methyl)ethyl acrylate	45767-66-6	Benzene, 1-(bromomethyl)-2-chloro-4-fluoro-
42983-73-3	2-Acetamido-1-chloroanthraquinone	45791-36-4	(R)-4-bromo-alpha-methylbenzylamine
42989-85-5	Acetic acid, 2-[[[1,1-dimethylethoxy]carbonyl]amino]oxy]-	46022-05-3	1,2-Cyclohexanedicarboxylic acid, (1R,2R)-
		46064-79-3	methyl 3-amino-4-bromobenzoate
		46235-93-2	2-(3-oxazolidinyl)ethyl methacrylate

46438-39-5	Phosphoric acid, monobutyl monophenyl ester	50373-60-9	3,7-Dimethyl-6-octen-3-yl acetate
46438-88-4	3,5-Dibromodiphenyl ether	50412-00-5	2-hydroxy-6-nitro-4-sulphonaphthalene-1-diazonium
46728-75-0	Monolithium salt of 5-sulfoisophthalic acid	50412-33-4	Dodecanedioic acid, potassium salt (1:2)
46830-22-2	Benzylidimethyl[2-[(1-oxoallyloxy)ethyl]ammonium chloride	50413-24-6	2-Bromo-1-[4-(methylsulfonyl)phenyl]ethanone
46917-07-1	benzyl[2-(methacryloyloxy)ethyl][dimethylammonium chloride	50438-75-0	N,N-Dimethyl-p-aminophenethanol
47073-92-7	Cyanoic acid, C,C-(ethylidenedi-4,1-phenylene) ester	50446-44-1	[1,1':3',1''-Terphenyl]-4,4''-dicarboxylic acid, 5'-(4-carboxyphenyl)-
47107-74-4	Iodo(triphenylphosphino)copper	50448-95-8	2-ethylhexyl 3-mercaptopropionate
47173-80-8	D-Serine, N-[(1,1-dimethylethoxy)carbonyl]-O-(phenylmethyl)-	50471-44-8	3-(3,5-Dichlorophenyl)-5-methyl-5-vinyl-1,3-oxazolimine-2,4-dione
47465-97-4	1,3-dihydro-3,3-bis(4-hydroxy-m-tolyl)-2H-indol-2-one	50488-42-1	2-Bromo-5-(trifluoromethyl)pyridine
48076-38-6	Icosyl acrylate	50512-35-1	Diisopropyl 1,3-dithiolan-2-ylidenemalonate
48145-04-6	2-Phenoxyethyl acrylate	50525-27-4	Tris(bipyridine)ruthenium(II) chloride hexahydrate
49553-64-2	Isononyl anthramilate	50529-33-4	Benzene, 2-chloro-1-fluoro-4-isocyanato-
49553-76-6	Oleic acid, monoester with oxybis(propanediol)	50534-23-1	Acetamide, N-[1-(phenylmethyl)-4-piperidinyl]
49557-75-7	Glycyl-histidyl-lysine	50541-93-0	1-Benzylpiperidin-4-amine
49562-28-9	Isopropyl 2-(4-[(4-chlorophenyl)carbonyl]phenoxy)-2-methylpropanoate	50546-32-2	Poly(oxy-1,2-ethanediyl), .alpha.-(carboxymethyl)-.omega.-(tetradecyloxy)-, sodium salt (1:1)
49562-76-7	4-Octyloxynitrobenzene	50551-58-1	ethyl 7-methoxy-1-benzofuran-2-carboxylate
49575-10-2	1-(2-aminoethyl)-2-methyl-5-nitroimidazole dihydrochloride	50562-79-3	1-(4-methylphenyl)sulfonylindole-3-carbaldehyde
49584-26-1	p-Cyanobenzenesulphonyl chloride	50563-36-5	Dimethachlor
49603-83-0	Polymer of butyl acrylate / isobutyl methacrylate	50573-74-5	Benzoic acid, 2-amino-6-nitro-
49609-84-9	3-Pyridinecarbonyl chloride, 2-chloro-	50586-59-9	Poly(oxy-1,2-ethanediyl), .alpha.-hydro-.omega.-hydroxy-, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1)
49619-82-1	4H-1-Benzopyran-4-one, 3-bromo-	50593-91-4	methyl 5-bromo-2-methylsulfonylpyrimidine-4-carboxylate
49663-84-5	Pentazinc(II) chromate octahydroxide	50594-66-6	Benzoic acid, 5-[2-chloro-4-(trifluoromethyl)phenoxy]-2-nitro-
49669-13-8	Ethanone, 1-(6-bromo-2-pyridinyl)-	50606-58-1	1-benzyl-3-piperidone hydrochloride hydrate
49713-56-6	4-chloro-6-(trifluoromethyl)quinoline	50607-64-2	Methyl 2-[(2-methylpentylidene)amino]benzoate
49715-04-0	Chloromethyl chlorosulfate	50622-20-3	L-Glutamic acid, N-(1-oxododecyl)-, sodium salt (1:2)
49736-62-1	2-Propenoic acid, 2-methyl-, dodecyl ester, polymer with ethenylbenzene and 2-propenoic acid	50632-53-6	N-Isopropyl hydroxylamine
49742-56-5	Methyl 4'-methyl[1,1'-biphenyl]-4-carboxylate	50634-05-4	Tetrahydro-2,5-dimethoxyfuran-3-carbaldehyde
49744-28-7	1-[(4-Methoxy-2-nitrophenyl)diazenyl]-2-naphthol	50638-46-5	Benzene, 1-bromo-2-chloro-4-methoxy-
49744-39-0	3,3'-dichloro[1,1'-biphenyl]-4,4'-bis(diazonium) dichloride	50647-08-0	Prosopogenin (Ginseng)
49745-95-1	[2-(3,4-Dihydroxyphenyl)ethyl][4-(hydroxyphenyl)butan-2-yl]ammonium chloride	50658-01-0	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate and 2-propenyl 2-methyl-2-propenoate
49763-66-8	Benzaldehyde, 4-octyl-	50658-23-6	Ethanol, 2,2'-oxybis-, polymer with methyloxirane and oxirane
49796-41-0	Formaldehyde, polymer with ethenylbenzene, 2-furanmethanol andphenol	50658-30-5	1,4-Butanediol, polymer with 1,3-diisocyanatomethylbenzene and .alpha.-hydro-.omega.-hydroxypoly[oxy(methyl-1,2-ethanediyl)]
49805-30-3	2-Azabicyclo[2.2.1]hept-5-en-3-one	50658-98-5	Polymer of methacrylic acid, butyl acrylate, styrene and acrylamide
49845-33-2	2,4-Dichloro-5-nitropyrimidine	50662-99-2	Trisodium 4-[[4-chloro-6-[(4-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-[[1-(2,5-dichloro-4-sulphonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-4-yl]azo]benzenesulphonate
49862-22-8	Poly(oxy-1,2-ethanediyl), .alpha.-phosphono-.omega.-phenoxy-1,2-dimethyl-3,5-diphenyl-1H-pyrazolium	50673-97-7	Colestolone
49866-87-7	1-[(2,4,6-trimethylphenyl)sulphonyl]-1H-imidazole	50675-18-8	Oxane-4-carbaldehyde
50257-39-1	1H-pyrrole-2-carbohydrazide	50698-54-9	Tetracosyl acrylate
50269-95-9	3,3-bis(1-butyl-2-methyl-1H-indol-3-yl)phthalide	50709-33-6	2-bromophenylhydrazine hydrochloride
50292-91-6	3,3-bis(2-methyl-1-octyl-1H-indol-3-yl)phthalide	50720-12-2	3-Bromo-5-methoxypyridine
50292-95-0	Copper salt of neodecanoic acid	50722-38-8	3-Acetyldeoxynivalenol
50315-14-5	Poly(liminobutane-1,4-diyimino)(1,6-dioxohexane-1,6-diyil)]	50723-80-3	Sodium 3-isopropyl-4-oxo-3,4-dihydro-2,1,3-benzothiadiazin-1-ide 2,2-dioxide
50327-22-5	Polymer of adipic acid / butane-1,4-diamine	50765-11-2	Benzaldehyde, 5-hydroxy-2-iodo-
50327-77-0	Pentasodium hydrogen 1,2,3,4,5,6-cyclohexanecarboxylate	50773-42-7	Formosarin C
50329-18-5			
50373-36-9	(+/-)(1.alpha,2beta,5.alpha)5-methyl-2-(1-methylvinyl)cyclohexan-1-ol		



51252-09-6	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate, 2-ethylhexyl 2-propenoate and 2-propen-1-yl 2-methyl-2-propenoate	51437-89-9 51437-90-2 51446-62-9	2-(p-octylphenoxy)ethanol 4-Octylphenol Diethoxylate 1,2-Distearoyl phosphatidyl serine
51260-39-0	2-oxo-4-methyl-1,3-dioxolane	51447-37-1	Poly[oxy(methyl-1,2-ethanediy)], .alpha.,.alpha.,.alpha.-,1,2,3-propanetriyltris[.omega.-hydroxy-, polymer with .alpha.-hydro.-omega.-hydroxypoly[oxy(methyl-1,2-ethanediy)] and 1,1'-methylenebis[4-isocyanatobenzene]
51264-14-3	Amsacrine	51452-87-0	Benzene, 1,1'-oxybis[2-bromo-
51268-87-2	3-[[4S],2,2-dimethyl-1,3-dioxolan-4-yl]propan-1-ol	51481-10-8	Fusarium graminearum, F. culmorum and F. crookwellense, toxins derived from [zearelonone, deoxynivalenol, nivalenol and fusarenone X]
51274-00-1	C.I. Pigment Yellow 42	51481-60-8	Morphinan-6-one, 4,5-epoxy-3,14-dihydroxy-17-(2-propenyl)-, hydrochloride, dihydrate, (5.alpha.)-
51274-37-4	2,3-Oxiranedicarboxylic acid, homopolymer	51481-61-9	N-cyano-N'-methyl-N''-(2-[[[4-methyl-1H-imidazo-5-yl]methyl]thio]ethyl)-guanidine
51285-26-8	Pyridine-2-carboxamide hydrochloride	51482-39-4	Methyl O-tert-butyl-L-tyrosinate hydrochloride
51287-84-4	Bis(dodecylthio)dimethylstannane	51484-05-0	6-Nitrochromone
51290-65-4	4-(p-tert-butylphenyl)butan-2-ol	51513-58-7	6,10-Dodecadienal, 3,7,11-trimethyl-, (6E)-
51299-82-2	3-propoxypropiononitrile	51517-45-4	2-[(11-hydroxy-3-oxo-3H-dibenzo[c,h]xanthen-7-yl)benzoic acid
51304-58-6	4-phenylpiperidine-4-carbonitrile hydrochloride	51523-79-6	2,4-Difluorophenyldiazine hydrochloride
51304-61-1	4-(4-chlorophenyl)-1,2,3,6-tetrahydropyridinium chloride	51527-19-6	Tianafac
51311-17-2	Carbon fluoride	51535-00-3	Methyl 1-benzyl-5-oxopyrrolidine-3-carboxylate
51312-42-6	Sodium tungsten hydroxide oxide phosphate	51541-08-3	2-Propenoic acid, 2-methyl-, 2-oxiranylmethyl ester, polymer with ethene and methyl 2-propenoate
51317-66-9	4-Morpholinophenyl isothiocyanate	51543-39-6	(S)-2-(2-Fluoro-4-biphenyl)propanoic acid
51323-43-4	3-(Bromomethyl)benzeneboronic acid	51543-40-9	(2R)-2-(2-Fluorobiphenyl-4-yl)propanoic acid
51325-91-8	[2-[2-[4-(dimethylamino)phenyl]vinyl]-6-methyl-4H-pyran-4-ylidene]malononitrile	51554-05-3	Hydrogen [chloro-29H,31H-phthalocyaninesulphonato(3-)-N29,N30,N31,N32]cuprate(1-)
51330-27-9	Soyasaponin I	51555-31-8	Pentaglycerol
51336-94-8	2-Chloro-1-(2,4-difluorophenyl)ethanone	51560-72-6	2,6-bis[[3-methoxypropyl]amino]-4-methylnicotinonitrile
51359-78-5	4-(bromomethyl)benzaldehyde	51566-62-2	3,7-dimethyloct-6-enenitrile
51362-30-2	3-pyridin-2-yloxybenzoic acid	51580-86-0	Sodium 3,5-dichloro-2,4,6-trioxo-1,3,5-triazinan-1-ide dihydrate
51362-38-0	6-Phenoxynicotinic Acid	51580-93-9	1,2-Dimethyl-4,5-bis(1-phenylethyl)benzene
51363-00-9	4-(pyridin-2-yloxy)benzoic acid	51590-67-1	Butyloxostannane
51364-51-3	Palladium, tris[.mu.-((1,2-.eta.-4,5-.eta.)-(1E,4E)-1,5-diphenyl-1,4-pentadien-3-one)]di-	51594-55-9	R-1-chloro-2,3-e-poxypropane
51374-75-5	1-Hexadecanaminium, N,N,N-trimethyl-, acetate (1:1)	51596-10-2	Milbemectin
51376-06-8	5-bromo-2,1,3-benzoxadiazole	51596-11-3	Milbemycin A4
51382-23-1	2-Oxepanone, polymer with 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-oxybis[ethanol]	51601-25-3	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, ethylbenzene and N-(hydroxymethyl)-2-propenamide
51388-20-6	4-benzoyloxylaniline hydrochloride	51601-35-5	Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol and 2,2'-oxybis[ethanol]
51390-14-8	2-sec-Butyl-4-tert-butylphenol	51604-48-9	Carbamic acid, N-(3-isocyanato-4-methylphenyl)-, 2-ethylhexyl ester
51390-19-3	Formic acid, compound with 2,2'-oxybis[N,N-dimethylethylamine] (2:1)	51609-41-7	Poly[oxy-1,2-ethanediy], .alpha.-(4-nonylphenyl)-.omega.-hydroxy-, phosphate
51394-70-8	1,3-Isobenzofurandione, polymer with 2,2-dimethyl-1,3-propanediol, 2,5-furandione and 2,2'-oxybis[ethanol]	51617-66-4	Poly[oxy(methyl-1,2-ethanediy)], .alpha.-hydro-omega-hydroxy-, ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1), polymer with 1,3-diisocyanatomethylbenzene
51404-69-4	Acetic acid, lead salt, basic	51617-74-4	Ethanol, 2-amino-, compd. with .alpha.-sulfo-.omega.-(nonylphenoxy)poly[oxy-1,2-ethanediy] (1:1)
51404-72-9	Potassium salt of octyl hydrogen phosphate		
51410-66-3	Formaldehyde, polymer with benzenedimethanamine and phenol		
51410-72-1	(3-methacrylamidopropyl)trimethylammonium chloride		
51411-23-5	1-O-alpha-D-glucopyranosyl-D-fructose		
51422-54-9	2-(2-ethoxyethoxy)-2-methylpropane		
51429-74-4	Trihydrogen tetracosamuu-oxododecaoxo(mu1,2-[phosphato(3-)-kappaO:kappaO:kappaO:kappaO':kappaO':kappaO':kappaO':kappaO':kappaO':kappaO':kappaO''':kappaO''':kappaO''']dodeca-molybdate(3-) hydrate		
51436-99-8	4-bromo-2-fluorotoluene		
51437-00-4	5-bromo-2-fluorotoluene		

51630-58-1	Fenvalerate	Dihydrogen hexahydroxyplatinate
51637-93-5	Octadecyl chloroformate	1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with bis(isocyanatomethyl)benzene
51639-48-6	Piperazin-4-ylacetophenone	Poly(oxy-1,4-butanediyl), -alpha.-hydro.-omega.-hydroxy-, polymer with 1,1'-methylenebis(isocyanatobenzene)
51642-03-6	1,1-dioxathiolan-3-amine;hydrochloride	1-(3,5-dihydroxyphenyl)ethan-1-one
51649-80-0	5-Amino-1-phenyl-1H-pyrazole-4-carboxylic acid	N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-5-(diallylamino)-4-methoxyphenyl]acetamide
51655-64-2	3-Methylenonane	2-Propenoic acid, 2-methyl-, polymer with methyl 2-propenoate and 2-methoxypropanamide
51655-65-3	5-Methylenetridecane	[2R*(4R*,8R*)]-(+/-)-3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2H-1-benzopyran-6-yl nicotinate
51655-66-4	9-Methylenheptadecane	2,2',3,4',5,5'-hexachlorobiphenyl
51655-67-5	7-Methyleneheptadecane	Benzene, 1,3-dibromo-2-phenoxy-Ethyl 4-iodobenzoate
51656-57-6	2-[[2-nitrophenyl)azo]-4-(1,1,3,3-tetramethylbutyl)phenol	Schaftoside
51668-30-5	Oxirane, 2-methyl-, polymer with oxirane, octadecanoate	Polymer of butyl acrylate / methacrylic acid / methyl acrylate / styrene
51673-64-4	Methyl 3-oxoisobutyrate	Chromane-2-carboxylic acid
51693-17-5	(S)-(+)-5-(Hydroxymethyl)-2-pyrrolidinone p-toluenesulfonate	Pipemidic acid
51694-22-5	O-nitrophenyl selenocyanate	3H-pyrimidin-4-one
51707-55-2	1-phenyl-3-(1,2,3-thiadiazol-5-yl)urea	Adenosine triphosphate disodium trihydrate
51716-96-2	3-amino-7-(diethylamino)-2-methylphenoxazin-5-ium tetrachlorozincate (2:1)	4-(1-pyrrolidinyl)benzaldehyde
51728-26-8	Poly(oxy-1,2-ethanediyl), -alpha.-hydro.-omega.-[[1-oxo-2-propen-1-yl]oxy]-ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1)	Tetrasodium N,N-bis(carboxylatomethyl)-L-glutamate
51730-94-0	(methyl-2-phenoxyethoxy)propanol	2H-Azepin-2-one, 1-ethenylhexahydro-, polymer with 1-ethenyl-2-pyrrolidinone
51732-68-4	Formaldehyde, polymer with butylphenol and phenol	Formaldehyde, polymer with sulfonylbis[phenol]
51745-87-0	Titanium oxide (TiO2)	Oxirane, 2-methyl-, polymer with oxirane, ether with 2,6-bis[[bis(2-hydroxyethyl)amino]methyl]-4-nonylphenol (5:1)
51749-41-8	2-Propenoic acid, polymer with N-(butoxymethyl)-2-propenamido, ethenylbenzene and ethyl 2-propenoate	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with ethenylbenzene, ethyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid
51750-47-1	Isoundecanol	Methyl 4-chloro-3-phenyl-DL-alaninate hydrochloride
51755-66-9	3-(methylthio)hexan-1-ol	Silane, triethoxy-5-hexen-1-yl-Benzeneethanol, 3-fluoro-C.I. Solvent Violet 8
51755-83-0	1-Hexanol, 3-mercapto-	Methanesulfonic acid, 1,1,1-trifluoro-, lanthanum(3+) salt (3:1)
51762-67-5	3-Nitrophthalonitrile	1,3-dihydro-1-(1-methylvinyl)-2H-benzimidazol-2-one
51768-38-8	3-O-methylleilagic acid	Chitin, 6-(carboxymethyl) ether 1(or 2)-Ethoxypropanol
51772-35-1	N-[[1,1,3,3-tetramethylbutyl)phenyl]naphthalen-1-amine	Tris(dodecylthio)methylstannane methyl 3-formylbenzoate
51773-92-3	(R*,S*)-(+/-)-alpha-2-piperidyl-2,8-bis(trifluoromethyl)quinoline-4-methanol monohydrochloride	Phenol, 4-[[1,1-dimethylethyl)-2-(1-methylpropyl)-6-[[2-nitrophenyl)azo]-polymer of butyl acrylate / methyl acrylate / styrene
51779-32-9	Imidodicarbonic acid, C.C'-bis(1,1-dimethylethyl) ester	
51786-73-3	1,10-Phenanthroline, 2,4,7,9-tetra-phenyl-	
51796-19-1	Octadecanamide, N,N'-1,2-ethanedily[bis(1,2-hydroxy-, mixt. with hydrogenated castor oil	
51805-45-9	3,3',3''-Phosphinetriyl(tri)propanoic acid monohydrochloride	
51811-79-1	Poly(oxy-1,2-ethanediyl), -alpha.-(nonylphenyl)-, omega.-hydroxy-, phosphate	
51811-82-6	Giemsa's stain	
51818-55-4	Iron salt of neodecanoic acid	
51821-82-0	Sodium (Z)-N-methyl-N-9-octadecenylaminoacetate	
51828-94-5	Calcium 3-methyl-2-oxobutyrate (1:2)	
51838-29-0	2,5-Furandione, polymer with 2,2-dimethyl-1,3-propanediol and 1,2-propanediol	
51838-34-7	2-Propenoic acid polymer with 2-ethyl-2-[[[1-oxo-2-propenyl]oxy]methyl]-1,3-propanediyl di-2-propenoate; Acrylic acid-trimethylol triacrylate copolymer, Acrylic acid-trimethylolpropane triacrylate copolymer	
51839-25-9	Carbonic acid, zinc salt, basic	



52200-48-3	Pyridine, 3-bromo-2-chloro-	52289-54-0	4-METHOXY-2-METHYLBENZALDEHYDE
52206-05-0	1-acetyl-2,3-dihydroindole-5-sulfonyl chloride	52292-17-8	Poly(oxy-1,2-ethanediyl), .alpha.-isooctadecyl-.omega.-hydroxy-
52207-48-4	Thiosulfuric acid, S,S'-[2-(dimethylamino)-1,3-propanediyl] ester disodium salt	52292-18-9	Poly(oxy-1,4-butanediyl), .alpha.-hydro-.omega.-hydroxy-, polymer with 1,1'-methylenebis[4-isocyanatocyclohexane]
52225-20-4	[2R*(4R*,8R*)-(+/-)-3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2H-benzopyran-6-yl] acetate	52292-20-3	1,4-Butanediol, polymer with .alpha.-hydro-.omega.-hydroxypoly(oxy-1,4-butanediyl) and 1,1'-methylenebis[4-isocyanatocyclohexane]
52229-05-7	2-propen-1-ol, polymer with ethylbenzene, 2-propenoate	52301-70-9	Hexasodium 2,2'-(vinylenebis[3-sulphonato-4,1-phenylene])dmino[6-morpholino-1,3,5-triazine-4,2-diy]imino]]bis(benzene-1,4-disulphonate)
52232-09-4	Oxirane, 2-methyl-, polymer with oxirane, monohexyl ether	52303-13-6	1,3-Isobenzofurandione, polymer with 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol
52232-27-6	Oxirane, 2-methyl-, polymer with oxirane, methyl 2-propen-1-yl ether	52304-21-9	Ammonium tetradecyl sulphate
52234-82-9	2,2-Bis([(3-(1-aziridinyl)propanoyloxy)methyl]butyl 3-(1-aziridinyl)propanoate	52305-09-6	Monoester of 2-(tetrapropenyl)succinic acid and propane-1,2-diol
52236-30-3	1,2,4-Triazine-2,5(2H,4H)-dione, 6-(1,1-dimethylethyl)-	52314-67-7	3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarbonyl chloride
52238-07-0	2-Propenoic acid, 2-methyl-, butyl ester, polymer with butyl 2-propenoate, ethenylbenzene, 2-hydroxyethyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid	52315-07-8	Cypermethrin
52238-86-5	3-Pyridinecarbonitrile, 6-amino-2-[[3-(4-hydroxybutoxy)propyl]amino]-4-methyl-	52315-75-0	(S)-2-Amino-6-dodecanamidohexanoic acid
52238-92-3	N,N'-(2,5-dichloro-1,4-phenylene)bis[4-[[2-chloro-5-(trifluoromethyl)phenyl]azo]-3-hydroxynaphthalene-2-carboxamide]	52320-66-8	2-[(4-chloro-2-nitrophenyl)azo]-N-(4-ethoxyphenyl)-3-oxobutyramide
52239-04-0	Methyl N-ethyl-N-[4-[(5-nitro-2,1-benzisothiazol-3-yl)azo]phenyl]-beta-alaninate	52328-05-9	(Methyl carbamimidate) sulfate (2:1)
52240-18-3	CIS-2-(P-CHLOROBENZOYL)-1-CYCLOHEXANECARBOXYLIC ACID	52334-81-3	2-chloro-5-(trifluoromethyl)pyridine
52240-19-4	TRANS-2-(P-CHLOROBENZOYL)-1-CYCLOHEXANECARBOXYLIC ACID	52338-87-1	1,3-Bis[3-(dimethylamino)propyl]urea
52240-20-7	3-(P-CHLOROBENZOYL)-2-METHYLPROPIONIC ACID	52340-78-0	(1R,2R)-1,2-Diphenylethane-1,2-diol
52243-33-1	2,2',2''-Nitrioltriethanol mono(4-methylbenzenesulfonate)	52350-17-1	Cesium tungsten oxide
52247-59-3	Polymer of adipic acid / 2,2-dimethylpropane-1,3-diol / 2-ethyl-2-(hydroxymethyl)propane-1,3-diol / isophthalic acid / terephthalic acid	52356-01-1	2-carboxyphenylhydrazinium(1+) chloride
52255-49-9	2-Propenoic acid, polymer with 2,5-furandione, sodium salt	52357-70-7	Iron oxide brown
52256-37-8	Hydrogen bis[2,4-dihydro-4-[[2-hydroxy-5-nitrophenyl]azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]chromate(1-)	52365-03-4	Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.-1,6-hexanediylbis[.omega.-hydroxy-3-(diethylamino)-7-oxo-7H-[1]benzopyrano[3',2':3,4]pyrido[1,2-a]benzimidazole-6-carbonitrile
52270-22-1	Hexanedioic acid, polymer with 1,4-butanediol, 1,6-diisocyanatohexane and 1,6-hexanediol	52372-36-8	3-(diethylamino)-7-imino-7H-[1]benzopyrano[3',2':3,4]pyrido[1,2-a]benzimidazole-6-carbonitrile
52270-44-7	Cobalt(2+) neodecanoate	52372-39-1	3-(diethylamino)-7-imino-7H-[1]benzopyrano[3',2':3,4]pyrido[1,2-a]benzimidazole-6-carbonitrile
52270-94-7	2-Propenoic acid, polymer with ethyl 2-propenoate, methyl 2-propenoate and 2-propenenitrile	52382-29-3	Zirconium(2+) dioneoanoate
52277-26-6	Benzenesulfonic acid, 2(or 4)-hydroxy-3-methyl-	52383-89-8	Dodecanoic acid, ethenyl ester, polymer with chloroethene and ethene
52277-29-9	Benzenesulfonic acid, hydroxy-, polymer with formaldehyde and urea, sodium salt	52404-32-7	2-Propenoic acid, 2-hydroxyethyl ester, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2-oxepanone
52286-11-0	2-Propenoic acid, polymer with 2-propenal, sodium salt	52404-33-8	2-Propenoic acid, 2-hydroxyethyl ester, polymer with 1,1'-methylenebis[4-isocyanatocyclohexane] and 2-oxepanone
52286-19-8	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-(decyloxy)-, ammonium salt (1:1)	52406-71-0	Tetrakis[2-(dimethylamino-kappaN)ethanolato-kappaO]titanium
52286-58-5	Ginsenoside Rf	52408-42-1	1,4-butanediylbis[oxy(2-hydroxy-3,1-propanediyl)] diacrylate
52286-59-6	2-O-(6-deoxy-alpha-L-mannopyranosyl)-(3beta,6alpha,12beta)-20-(beta-D-glucopyranosyloxy)-3,12-dihydroxydammar-24-en-6-yl-beta-D-glucopyranoside	52408-84-1	alpha, alpha', alpha''-Propane-1,2,3-triyltris(omega-[(1-oxoprop-2-en-1-yl)oxy]poly[oxy(methylethane-1,2-diy)])
52286-74-5	Ginsenoside Rg2	52409-10-6	Poly[oxy(methyl-1,2-ethanediyl)], .alpha.,.alpha.,.alpha.-1,2,3-propanetriyltris[.omega.-hydroxy-, polymer with 1,1'-methylenebis[4-isocyanatobenzene]
52287-51-1	6-bromo-2,3-dihydro-1,4-benzodioxin	52409-22-0	Palladium, tris[μ-[(1,2-η,4,5-η)-(1E,4E)-1,5-diphenyl-1,4-pentadien-3-one]]di-
		52411-34-4	Benzenamine, 2,2'-[1,2-ethanediylbis(oxy)]bis-

52434-08-9	Oxirane, 2-methyl-, polymer with oxirane, ether with .beta.-D-fructofuranosyl .alpha.-D-glucopyranoside	52623-95-7	Poly(oxy-1,2-ethanediy), .alpha.-[[1,1,3,3-tetramethylbutyl]phenyl]-.omega.-hydroxy-, phosphate
52438-26-3	Diaquatetrahydroxyplatinum	52624-57-4	Oxirane, 2-methyl-, polymer with oxirane, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1)
52439-69-7	alpha-d-Glucopyranoside, beta-d-fructofuranosyl, acetate octadecanoate	52625-13-5	Ether of D-glucitol and hexakis(alpha-hydro-omega-hydroxy-poly[oxy(methylethylene)])
52449-43-1	Methyl 4-chlorophenylacetate	52627-73-3	tert-Decanoic acid
52457-54-2	Dipotassium azelate	52628-03-2	Esters of 2-hydroxyethyl methacrylate and phosphoric acid
52457-55-3	Dipotassium decanedioate	52628-25-8	Ammonium zinc chloride
52462-29-0	Di-mu-chlorido-bis(chloro(feta(6)-p-cymene)ruthenium(2+))	52642-40-7	Trisodium sulphonatophthalate
52474-60-9	1-methyl-3-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carbaldehyde	52645-53-1	3-Phenoxybenzyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate
52475-86-2	1-methyl-4-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carbaldehyde	52659-56-0	Kirenol
52475-89-5	3-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carbaldehyde	52663-58-8	2,3,4',6-tetrachlorobiphenyl
52479-58-0	alpha.alpha'-(2,2-Dimethylpropane-1,3-diyl)bis(omega-hydroxy)poly[oxy(methylethylene)]	52663-59-9	2,2',3,4-tetrachlorobiphenyl
52485-79-7	Buprenorphine	52663-60-2	2,2',3,3',6-pentachlorobiphenyl
52488-29-6	2-iodo-4-methyl-1-nitrobenzene	52663-61-3	2,2',3,5,5'-pentachlorobiphenyl
52488-36-5	1H-Indole, 4-bromo-	52663-62-4	2,2',3,3',4-pentachlorobiphenyl
52496-08-9	Poly[oxy(methyl-1,2-ethanediy)], alpha-(1-oxo-2-propenyl)-omega-[[1-oxo-2-propenyl]oxy]-	52663-63-5	2,2',3,5',6-hexachlorobiphenyl
52503-47-6	Oxirane, methyl-, polymer with oxirane, 1,2-ethanediy]bis(nitrilodialkylene) ether	52663-64-6	2,2',3,3',5,6,6'-heptachlorobiphenyl
52504-24-2	Softigen 767	52663-65-7	2,2',3,3',4,6,6'-heptachlorobiphenyl
52509-14-5	(1,3-dioxolan-2-ylmethyl)triphenylphosphonium bromide	52663-66-8	2,2',3,3',5,5',6-hexachlorobiphenyl
52516-13-9	2,4-Dichlorophenethylaniline	52663-67-9	2,2',3,3',5,5',6-hexachlorobiphenyl
52516-30-0	M-(trifluoromethyl)phenethylamine	52663-68-0	2,2',3,4',5,5',6-heptachlorobiphenyl
52522-02-8	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate, ethenylbenzene, 1,2-propanediol mono-2-propenoate and 2-propenoic acid	52663-69-1	2,2',3,3',4,5',6-heptachlorobiphenyl
52522-40-4	Palladium, tris[.mu.-(1,2-.eta.-4,5-.eta.)-(1E,4E)-1,5-diphenyl-1,4'-pentadien-3-one]]di-, compound with trichloromethane (1:1)	52663-71-5	2,2',3,3',4,4',6-heptachlorobiphenyl
52532-93-1	4(1H)-Quinazolinone, 2-[7-(diethylamino)-2-imino-2H-1-benzopyran-3-yl]-	52663-72-6	2,3',4,4',5,5'-hexachlorobiphenyl
52556-42-0	Sodium 3-(allyloxy)-2-hydroxypropane-1-sulfonate	52663-73-7	2,2',3,3',4,5,6,6'-octachlorobiphenyl
52557-97-8	Methyl 3,3-dimethylbicyclo[2.2.1]heptane-2-carboxylate	52663-74-8	2,2',3,3',4,5,5',6'-octachlorobiphenyl
52570-16-8	2-(2-Naphthyl)oxypropionanilide; Naproanilide	52663-75-9	2,2',3,4',4,5',6'-octachlorobiphenyl
52581-71-2	Poly[oxy(methyl-1,2-ethanediy)], .alpha.-(9Z)-9-octadecen-1-yl-.omega.-hydroxy-	52663-76-0	2,2',3,4',4,5',5',6'-octachlorobiphenyl
52583-42-3	Nitric acid, mixt. with nitrogen oxide (N2O4) (2:1)	52663-77-1	2,2',3,3',4,5,5',6,6'-nonachlorobiphenyl
52583-54-7	N-[2-(2-cyano-4-nitrophenyl)azo]-5-(diethylamino)phenylacetamide	52663-78-2	2,2',3,3',4,4',5,6-octachlorobiphenyl
52590-55-3	1,4-butanediol, polymer with alpha-hydro-omega-hydroxy)poly(oxy-1,2-ethanediy) and 1,1'-methylenebis[4-isocyanatobenzene]	52663-79-3	2,2',3,3',4,4',5,6,6'-nonachlorobiphenyl
52602-39-8	9H-carbazol-4-ol	52665-69-7	4-Benzoxazolecarboxylic acid, 5-(methylamino)-2-[[3,9,11-trimethyl-8-[1-methyl-2-oxo-2-(1H-pyrrol-2-yl)ethyl]-1,7-dioxaspiro[5.5]undec-2-yl]methyl]-, [6S-[6alpha(2S*,3S*)]beta(R*,9beta,11alpha)]-
52605-49-9	Ethyl N-methylaminoacetate hydrochloride	52668-97-0	alpha-(1-Oxoctadecen-1-yl)-omega-[(1-oxooctadecen-1-yl)oxy]-poly(oxyethane-1,2-diyl)
52609-19-5	2-Hexyldecan-1-ol, ethoxylated	52671-38-2	2,2'-[1,4-phenylenebis(1,3,4-oxadiazole-5,2-diyl)]bis[1-aminoanthraquinone]
52609-50-4	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate, ethenylbenzene, N-(hydroxymethyl)-2-propenamide and 2-propenoic acid	52671-64-4	Phenol, 4-amino-3-chloro-, hydrochloride (1:1)
52617-37-5	Ponicidin	52697-38-8	N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-5-(diethylamino)phenyl]acetamide
		52698-46-1	1,1,1-Trimethoxy-2-methylpropane
		52698-84-7	2,9-dimethyl-4,7-diphenyl-1,10-phenanthroline, disulpho derivative, disodium salt
		52704-70-8	2,2',3,3',5,6-hexachlorobiphenyl

52705-52-9	1,2,3-Triaqua-1,2:1,2:1,3:1,3:2,3:2,3-hexa-m-acetato(O,O')-μ <sub>3</sub> -oxo-triangulo-triiridium acetate	52833-94-0	3-Pyridinecarboxylic acid, 2-amino-5-bromo-
52705-93-8	2-O-beta-D-glucopyranosyl-(3beta,12beta)-20-(beta-D-glucopyranosyloxy)-12-hydroxydammar-24-en-3-yl-beta-D-glucopyranoside	52846-56-7	N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-2-[[4-(nitrophenyl)azo]-3-oxobutylamide
52710-27-7	Benzoyl chloride, 4-propyl-	52864-54-7	2-BROMO-4-CHLOROPHENYLACETONITRILE
52712-04-6	2,2',3,4,5,5',6-hexachlorobiphenyl	52864-56-9	2-(2-bromo-4-chlorophenyl)acetic acid
52712-05-7	2,2',3,4,5,5',6-heptachlorobiphenyl	52870-66-3	Dimethyl hydrogen phosphate, compound with guanidine (1:1)
52720-34-0	2,5-Furandione, telomer with ethenylbenzene and (1-methylethyl)benzene, ammonium salt	52871-18-8	Butanoic acid, 4-(octadecylamino)-4-oxosulfo-, sodium salt (1:2)
52721-69-4	Benzeneethanamine, 2-fluoro-	52886-37-0	Deoxycholic acid-24-13C
52722-86-8	1-Ethanol, 4-hydroxy-2,2,6,6-tetramethylpiperidine-	52888-80-9	S-Benzyl dipropylcarbamothioate
52733-65-0	Methacrylic acid-Methyl methacrylate-2-Hydroxyethyl methacrylate-Styrene copolymer	52894-02-7	Phosphonic acid, octyl-, bis(2-ethylhexyl) ester
52734-36-8	2-Propenoic acid, 2-methyl-, 2-(3-oxazolidinyl)ethyl ester, homopolymer	52906-93-1	Starch, hydrogen 2-(octen-1-yl)butanedioate
52738-34-8	2-Propenoic acid, 2-methyl-, polymer with butyl 2-methyl-2-propenoate, butyl 2-propenoate, ethenylbenzene and 1,2-propanediol mono(2-methyl-2-propenoate)	52918-63-5	(S)-Cyano(3-phenoxyphenyl)methyl (1R,3R)-3-(2,2-dibromoethenyl)-2,2-dimethylcyclopropane-1-carboxylate
52738-49-5	1,4-Butanediol, polymer with 1,6-diisocyanatohexane and .alpha.-hydro-.omega.-hydroxypoly(oxy-1,4-butanediyl), block	52933-02-5	Mixture of 2-ethylhexyl dihydrogen phosphate and bis(2-ethylhexyl) hydrogen phosphate
52740-90-6	1-amino-N-(3-bromo-9,10-dihydro-9,10-dioxo-2-anthryl)-9,10-dihydro-9,10-dioxanthracene-2-carboxamide	52933-07-0	Phosphoric acid isotridecyl ester
52744-13-5	2,2',3,3',5,6'-hexachlorobiphenyl	52946-22-2	1'-Acetoxychavicol acetate
52746-49-3	4,7-diphenyl-1,10-phenanthroline d(sodiumsulphonate)	52950-18-2	Benzeneacetic acid, 2-chloro-alpha-hydroxy-, (alphaR)-
52747-01-0	Propanol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis-, polymer with 1,1'-methylenebis[4-isocyanatobenzene]	52950-19-3	Benzeneacetic acid, 2-chloro-.alpha.-hydroxy-, (alpha.S)-
52756-22-6	Isopropyl N-benzoyl-N-(3-chloro-4-fluorophenyl)-D,L-alaninate	52997-43-0	Pentadecane, 7-(bromomethyl)-
52756-25-9	Methyl N-benzoyl-N-(3-chloro-4-fluorophenyl)-DL-alaninate	53001-71-1	Benzene, 1-(bromomethyl)-2,3,4,5-tetrafluoro-
52763-21-0	Ethyl N-benzyl-3-oxopiperidine-4-carboxylate hydrochloride	53003-10-4	Salinomycin
52768-17-9	4-(1H-Pyrrrol-1-yl)aniline	53018-24-9	3a,4,5,6,7,7a-hexahydro-5-methoxy-4,7-methano-1H-indene
52768-23-7	1,2,3,4-TETRAHYDRO-6,7-ISOQUINOLINEDIOL HYDROBROMIDE	53026-67-8	Poly(oxy-1,2-ethanediyl), .alpha.-hydro-.omega.-hydroxy-, ether with methyl D-glucopyranoside (4:1)
52771-21-8	Benzaldehyde, 3-(trifluoromethoxy)-	53037-60-8	Dodecanedioic acid, homopolymer
52771-22-9	3-(Trifluoromethoxy)benzotrile	53078-85-6	2-Bromo-5-methylaniline
52780-24-2	3-vinyl-.alpha.-methylstyrene	53088-68-9	methyl 2-(3-chlorophenyl)acetate
52785-06-5	Platinum oxide (PtO <sub>2</sub> ), hydrate	53088-69-0	Methyl 2-(m-tolyl)acetate
52793-11-0	5'-chloro-2'-methoxyacetamidide	53112-28-0	4,6-Dimethyl-N-phenylpyrimidin-2-amine
52805-45-5	3-bromo-4-hydroxy-5-methoxybenzotrile	53116-81-7	Methanaminium, N,N,N-trimethyl-, salt with silicic acid
52805-46-6	3-Hydroxy-4-methoxybenzotrile	53120-27-7	(3Z,13Z)-octadeca-3,13-dienyl acetate
52817-13-7	6-Bromo-3-cyanochromone	53124-00-8	Starch, hydrogen phosphate, 2-hydroxypropyl ether
52821-24-6	2-(3-hydroxypropyl)-6-[[3-(hydroxypropyl)amino]-1H-benz[de]isoquinoline-1,3(2H)-dione	53135-64-1	3-propoxyprop-1-yne
52825-57-7	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, ethenylbenzene, methyl 2-methyl-2-propenoate and 2-methylpropyl 2-methyl-2-propenoate	53137-27-2	2,4-Dimethylthiazole-5-carboxylic Acid
52829-07-9	Bis(2,2,6,6-tetramethylpiperidin-4-yl) decanedioate	53164-05-9	Acemetacin
52831-04-6	2-Propenoic acid, polymer with ethenylbenzene and (1-methylethyl)benzene	53169-24-7	Cerium zirconium tetraoxide
52831-07-9	Butanedioic acid, 2-methylene-, polymer with 1,3-butadiene, ethenylbenzene and 2-methyl-2-propenoic acid	53174-98-4	thieno[2,3-b]pyridine-2-carbaldehyde
		53179-04-7	Undec-10-enenitrile
		53179-11-6	Loperamide
		53184-75-1	isopropylidenedi-p-phenylenebis[bis(3-ethyl-3-oxetanyl)methylphosphine]
		53185-52-7	3-Methoxy-N,N-dimethylpropanamide
		53188-07-1	6-hydroxy-2,5,7,8-tetramethylchromane-2-carboxylic acid
		53189-26-7	Hexakis[μ-(acetato-O,O)]tripalladium
		53192-18-0	2-Propenoic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione
		53199-31-8	Palladium, bis[tris(1,1-dimethylethyl)phosphine]-
		53209-27-1	2'-Galloylhyperin
		53218-26-1	6-Bromobenzothiazole

53219-21-9	Dihydro-2-methyl-6-methyleneoct-7-en-2-ol	53531-69-4	4-Bromobenzylsulfonyl chloride
53220-22-7	1,1'-[Dioxybis(carbonyloxy)]ditetradecane	53555-66-1	3,4,5-trichlorobiphenyl
53222-92-7	2-amino-o-cresol	53558-93-3	2-Furancarboxylic acid, tetrahydro-5-oxo-, (2R)-
53226-35-0	Formic acid, compound with 2-aminoethanol (1:1)	53562-86-0	Methyl (S)-3-hydroxybutyrate
53238-80-5	beta-D-Glucan, (1,3)/(1,6)-	53568-66-4	2,5-Furandione, polymer with 1,2,3-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene
53243-59-7	(Z)-3-methyl-5-phenylpent-2-enitrile	53572-98-8	Imidazo[2,1-b]thiazole-6-carboxylic acid
53243-60-0	(E)-3-methyl-5-phenylpent-2-enitrile	53596-71-7	2,4'-DIHYDROXY-4-METHOXYDIHYDROCHALCONE
53250-83-2	2-Chloro-4-mesybenzoic acid	53606-06-7	Benzene, 1-(bromomethyl)-4-(methylsulfonyl)-
53266-94-7	Ethyl (2-amino-1,3-thiazol-4-yl)acetate	53617-35-9	4-Morpholinopiperidine
53267-93-9	(2S)-3-(4-methoxyphenyl)-2-[[2-methylpropan-2-yl]oxycarbonylamino]propanoic acid	53631-18-8	Ethanone, 2-bromo-1-(3-fluorophenyl)-
53272-20-1	Poly[oxy(methyl-1,2-ethanediyl)], alpha.-hydro-omega.-hydroxy-, ether with 1,3-2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), polymer with 1,3-diolisocyanatomethylbenzene	53633-54-8	Compound of polymer of 2-(dimethylamino)ethyl methacrylate/1-vinylpyrrolidin-2-one with diethyl sulfate
53296-64-3	Butanamide, 2,2,3,3,4,4,4-heptafluoro-N-methyl-N-(trimethylsilyl)-	53636-65-0	2,3-Pyridinedicarboxylic acid, 5-methyl-
53306-54-0	Bis(2-propylheptyl) phthalate	53637-25-5	Oxirane, 2-methyl-, polymer with oxirane, ether with 1,2-propanediol (2:1)
53308-83-1	Tiarginine acetate	53651-69-7	Propanoic acid, 2-hydroxy-, propyl ester, (2S)-
53308-95-5	N-(tert-Butoxycarbonyl)-L-norvaline	53655-17-7	5-chloro-2-[2-{3-[(5-chloro-3-ethyl-3H-benzothiazol-2-ylidene)ethylidene]-2-(diphenylamino)cyclopent-1-en-1-yl]vinyl}-3-ethylbenzothiazolium perchlorate
53317-61-6	1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-diolisocyanatomethylbenzene and 2,2'-oxybis[ethanol]	53679-54-2	Hydrazine, polymer with 1,3-diisocyanatomethylbenzene
53320-86-8	Lithium magnesium sodium silicate	53694-15-8	Ether of D-glucitol and hexakis[alpha-hydro-omega-hydroxy-poly(oxyethylene)]
53324-38-2	Benzenamine, 4-bromo-3-nitro	53694-17-0	Polymer of acrylic acid / N,N-dimethyl-N-prop-2-en-1-ylprop-2-en-1-aminium chloride
53329-25-2	Phenyl 6-quinolinecarboxylate	53705-45-6	2,5,5-Trimethylhexanoic acid
53338-05-9	4,7-dihydro-2-methyl-2-(3-methylbutyl)-1,3-dioxepin	53710-52-4	2-Propenoic acid, 2-hydroxypropyl ester, polymer with chloroethene
53378-51-1	Sodium O,O-disobutyl phosphorodithioate	53716-49-7	Carprofen
53380-22-6	Ethiofencarb sulfoxide	53716-50-0	Oxfendazole
53380-23-7	Phenol, 2-((ethylsulfonyl)methyl)-, methylcarbamate	53767-93-4	2,6-Dimethyloct-7-en-2-yl acetate
53398-85-9	Butanoic acid, 2-methyl-, (3Z)-3-hexenyl ester	53784-83-1	HEPTAKIS-6-BROMO-6-DEOXY-BETA-CYCLODEXTRIN
53404-32-3	Dimethylammonium 2-(2,4-dichlorophenoxy)propionate	53794-87-9	2-Oxepanone, polymer with 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-[1,4-phenylenebis(oxy)]bis[ethanol]
53408-94-9	Methanesulfonic acid, tin(2+) salt (2:1)	53801-28-8	Plastigen G
53408-96-1	4-Nitrobenzo-18-crown-6	53801-45-9	Zirconium oxide(ZrO2)
53423-65-7	Sodium 2,4,5-trichlorobenzenesulphonate	53801-77-7	Bismuth vanadium oxide
53424-26-3	1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol	53806-00-1	1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydro-, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,5-furandione, 2,2'-oxybis[ethanol] and oxybis[propanol]
53426-99-6	1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-diisocyanatomethylbenzene and .alpha.-hydro-omega.-hydroxypoly(oxy-1,2-ethanediyl)	53808-40-5	Polymer of 2,2-dimethylpropane-1,3-diol / 2-ethyl-2-(hydroxymethyl)propane-1,3-diol / terephthalic acid
53448-09-2	(R)-(-)-Leucidin	53808-41-6	Polymer of 2,2-dimethylpropane-1,3-diol / 2-ethyl-2-(hydroxymethyl)propane-1,3-diol / isophthalic acid / terephthalic acid
53460-46-1	1,3,3-trimethyl-6-azabicyclo[3.2.1]octane	53817-61-1	Diisodecyl maleate
53467-81-5	Poly(oxy-1,2-ethanediyl), .alpha.-{(1-oxohexadecyl)-omega.-methoxy-	53817-89-3	Benzenesulfonic acid, hydroxy-, polymer with formaldehyde, phenol and urea
53469-21-9	PCB 1242	53823-60-2	Sodium hexachloropalladate
53473-28-2	Hexapotassium dihydrogen [hexane-1,6-diy]bis[nitrilobis(methylene)]tetrakisphosphate	53824-77-4	1-Methylethane-1,2-diyl didecanoate
53484-17-6	1-methylbenzimidazole-5-carboxylic acid		
53504-41-9	2-Oxepanone, polymer with 1,4-butanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		
53520-67-5	3-(1-cosen-1-yl)dihydrofuran-2,5-dione		
53531-31-0	9-anthryl trifluoromethyl ketone		
53531-68-3	(3-methylphenyl)methanesulfonyl Chloride		

53833-85-5	Sabinyl acetate	54141-50-3	1,6-Hexanediol, polymer with .alpha.-hydro-.omega.-hydroxypoly(oxy-1,4-butanediyl) and 1,1'-methylenebis[4-isocyanatobenzene]
53837-34-6	6,10-dimethylundeca-5,9-dien-2-ol	54143-57-6	Metoclopramide hydrochloride
53845-65-1	2-Propenoic acid, sodium salt, polymer with 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid monosodium salt and 2-propenamido	54182-58-0	Sucralfate
53846-50-7	8-Prenylningerin	54193-36-1	2-Propenoic acid, 2-methyl-, homopolymer, sodium salt
53857-57-1	5-Bromo-1H-indazole	54200-50-9	[1R-(1alpha,4beta,10alpha)]-1,2,3,4,4a,5,6,10,10a-decahydro-7-isopropyl-1,4a-dimethylphenanthren-1-methanol acetate
53862-89-8	Polymer of alpha-hydro-omega-hydroxypoly[oxy(methylethylene)]/polymethylenepolyphenylene isocyanate	54223-20-0	1-(1,3-benzothiazol-2-yl)-2-bromoethanone
53874-66-1	1-(chloromethyl)-3-phenoxybenzene	54229-13-9	[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl][2-hydroxypropyl]dimethylammonium chloride
53879-54-2	Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-hydro-.omega.-[(1-oxo-2-propen-1-yl)oxy]-, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1)	54230-22-7	2,3,4,6-tetrachlorobiphenyl
53880-05-0	Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-, homopolymer	54253-62-2	Copper(2+) bis(methanesulfonate)
53885-35-1	5-(o-chlorobenzyl)-4,5,6,7-tetrahydrothieno[3,2-c]pyridinium chloride	54278-10-3	1H-Pyrrole-3-propanoic acid, 5-(ethoxycarbonyl)-2,4-dimethyl-, ethyl ester
53894-23-8	Trisisonyl benzene-1,2,4-tricarboxylate	54288-70-9	Piperidine, 4-bromo-, hydrobromide (1:1)
53934-26-2	2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate, methyl 2-propenoate and 2-propenoic acid	54303-31-0	3-(2-methoxyethoxy)propylamine
53936-56-4	4-(Oxan-2-yl)oxyphenol	54304-66-4	1H-Imidazolium, 1,3-diethyl-, bromide
53937-02-3	2(1H)-Pyridinone, 4-(phenylmethoxy)-	54314-84-0	Benzene, [(3-bromopropoxy)methyl]-
53939-30-3	Pyridine, 5-bromo-2-chloro-	54326-11-3	(Benzoato-kappaO,kappaO')hydroxy(octadecanoato-kappaO,kappaO')aluminum chloride
53940-82-2	(2R)-2-amino-2,3-dimethylbutanoic acid	54351-50-7	Cellulose, 2-hydroxyethyl 2-hydroxy-3-(trimethylammonio)propyl ether, chloride
53940-83-3	(2S)-2-amino-2,3-dimethylbutanoic acid	54364-62-4	(7E,9Z)-dodecadienyl acetate
53947-92-5	Corylin	54365-26-3	Hexanedioic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,3-isobenzofurandione and (9Z)-9-octadecenoic acid
53956-04-0	Ammonium glycyrrhizate	54370-00-2	(2-Bromo-4,5-dimethoxyphenyl)methanol
53964-94-6	Poly(oxy-1,2-ethanediyl), .alpha.-[bis(1-methylpropyl)phenyl]-, omega-hydroxy-	54381-16-7	(p-ammonio)phenylbis(2-hydroxyethyl)ammonium sulphate
53965-08-5	Luteolin 7,3'-diglucuronide	54384-48-4	2,2',2''-nitrioltris(ethane-2,1-diyloxy)trisethanol
53980-88-4	2-Cyclohexene-1-octanoic acid, 5(or 6)-carboxy-4-hexyl-	54392-26-6	Ester of monoisooctadecanoic acid and sorbitan
53988-05-9	Calcium diisonanoate	54392-41-5	Xyligen 25F
53988-10-6	1,3-dihydro-4(or 5)-methyl-2H-benzimidazole-2-thione	54398-08-2	2-[2-(2-methoxymethylethoxy)methylethoxy]methyl ethyl acrylate
53989-20-1	Hexanedioic acid, polymer with butanedioic acid, 2,2'-oxybis[ethanol], pentanedioic acid and 1,2,3-propanetriol	54406-48-3	1-ethynyl-2-methylpent-2-enyl 2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate
53990-33-3	(2S)-2-phenyl-2-(phenylmethoxycarbonylamino)acetic acid	54408-35-4	(3-phenyl-1,2-oxazol-5-yl)methanamine
54010-75-2	Zinc trifluoromethanesulphonate	54414-92-5	4,4,5,5-Tetrachloro-2-octyl-3-isothiazolidinone
54022-96-7	5-(3-methoxyphenyl)furan-2-carboxylic acid	54423-67-5	Vinyl neonanoate
54060-41-2	N-Methylmaleimide nitroxide	54440-17-4	1H-Inden-1-one, 2,3-dihydro-2,3,3-trimethyl-
54060-92-3	2-[[[4-methoxyphenyl]methylhydrazono]methyl]-1,3,3-trimethyl-3H-indolium methyl sulphate	54451-24-0	Dilanthanum(3+) tricarboxylate hydrate
54068-28-9	diethylbis(pentane-2,4-dionato-O,O')tin	54451-25-1	Cerium(III) carbonate hydrate
54076-97-0	Ethanaminium, N,N,N-trimethyl-2-[(1-oxo-2-propen-1-yl)oxy]-, chloride (1:1), homopolymer	54458-61-6	2-Cyclopenten-1-one, 2,3,4,5-tetramethyl-1-butoxyhexane
54079-53-7	[[4-[[2-(4-cyclohexylphenoxy)ethyl]ethylamino]-2-methylphenyl]methylene]malononitrile	54464-57-2	1-(2,3,8,8-Tetramethyl-1,2,3,4,5,6,7,8-octahydronaphthalen-2-yl)ethan-1-one
54082-68-7	2,6,10-trimethylundeca-5,9-dienal	54512-75-3	1-bromo-5-chloropentane
54112-23-1	N,N'-(methylenedi-p-phenylene)bis[hexahydro-2-oxo-1H-azepine-1-carboxamide]	54545-50-5	2-Butenedioic acid (2Z)-, 1-ethyl ester, polymer with ethene and methyl 2-propenoate
54120-69-3	1,4-Dioxane-2,6-dimethanol	54546-26-8	2-Butyl-4,6-trimethyl-1,3-dioxane
		54549-24-5	Hexyl D-glucopyranoside

54549-26-7	Tetradecyl D-glucopyranoside	54830-99-8	3a,4,5,6,7,7a-Hexahydro-4,7-methano-1H-indenyl acetate
54549-27-8	Hexadecyl D-glucopyranoside	54839-24-6	2-Ethoxy-1-methylethyl acetate
54551-83-6	Methyl 2,6-dichlorophenylacetate	54847-34-6	Oxirane, 2,2'-[[1-methylethylidene]bis(4,1-phenyleneoxymethylene)]bis-, homopolymer, 2-propenoate
54553-90-1	Benzene-1,2,4,5-tetracarboxylic acid, compound with 4,5-dihydro-2-phenyl-1H-imidazole (1:1)	54868-06-3	Polymer of acrylic acid / butyl acrylate / butyl methacrylate / 2-hydroxyethyl methacrylate / methyl methacrylate
54553-91-2	Benzene-1,2,4,5-tetracarboxylic acid, compound with 4,5-dihydro-2-phenyl-1H-imidazole (1:2)	54878-01-2	methyl 2-[(1R,3S)-2,2-dimethyl-3-(2-oxopropyl)cyclopropyl]acetate
54571-67-4	Sodium 5-oxopyrrolidine-2-carboxylate	54879-20-8	2-Bromo-3-methylaniline
54574-82-2	2-[(4-(Dibutylamino)sallyloxy]benzoic acid	54889-63-3	Cyclohexane, 1,4-bis(ethoxymethyl)-
54575-18-7	7,7-dimethyloctanoyl 7,7-dimethyloctanoate	54897-59-5	(+/-)-2,3-diaminopropionic acid hydrochloride
54575-49-4	Potassium tri-sec-butyldihydroborate	54907-61-8	lodoacetic anhydride
54579-44-1	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol and 4,4'-(1-methylethylidene)bis[phenol]	54909-13-6	Isobenzofuranone, alkyl diol co-polymer
54589-71-8	2,4,8-trichlorodibenzofuran	54914-37-3	1,3,3-trimethyl-N-(2-methylpropylidene)-5-[(2-methylpropylidene)amino]cyclohexanemethylamine
54594-06-8	(+)-Allylglycine	54914-85-1	Benzene, 1,1'-[1,1,2-ethanediy]bis(oxy)]bis[3-methyl-
54610-70-7	2-amidinothiophene hydrochloride	54914-95-3	Sodium 2-amino-5-methylbenzenesulfonate
54624-57-6	2-Bromo-1H-benzimidazole	54950-20-8	3-Pyridinepropanoic acid, beta-oxo-, methyl ester
54626-91-4	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenol and ethenyl acetate	54954-83-5	2-Oxepanone, polymer with 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2'-oxybis[ethanol]
54629-13-9	2-(4-Fluorophenoxy)nicotinic acid	54959-35-2	Potassium [[N,N'-ethylenebis(N-(carboxymethyl)glycinato)](4-)-N,N',O',O',ON',ON']ferrate(1-)
54634-94-5	2-ethylhexyl (3-isocyanatomethylphenyl)-carbamate	54962-75-3	3-bromo-5-(trifluoromethyl)aniline
54640-88-9	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propenoate, N-[(2-methylpropoxy)methyl] 2-propenamide and 2-propenoic acid	54965-21-8	Albendazole
54649-21-7	Furan-3-carboximidamide Hydrochloride	54965-24-1	(Z)-[2-[4-(1,2-diphenylbut-1-enyl)phenoxy]ethyl][dimethylammonium dihydrogen 2-hydroxypropane-1,2,3-tricarboxylate
54660-00-3	Pyrrolol[3,4-c]pyrrole-1,4-dione, 2,5-dihydro-3,6-diphenyl-	54982-83-1	1,4-dioxacyclohexadecane-5,16-dione
54664-34-5	Polymer of butyl acrylate / methyl acrylate / methyl methacrylate	54983-54-9	Sodium 4-chloro-3,5-dimethylphenolate
54667-43-5	Poly(oxy-1,4-butanediyl), .alpha.-(4-aminobenzoyl)-.omega.-[[4-aminobenzoyl]oxy]-	54983-89-0	Barium dilactate
54673-07-3	alpha-cyano-m-hydroxycinnamic acid	54986-63-9	Benzo(c)phenanthrene, 5,8-dimethyl-
54678-23-8	Bromothiobis(methane)]copper	54992-91-5	4-[2,5,6,6-tetramethyl-1(or 2)-cyclohex-1-yl]-3-buten-2-one
54686-97-4	Alkyl (C 1-3) mono,di or tribenzylidenesorbitol	54999-00-7	[[2-Hydroxyethyl]imino]diethane-2,1-diyl dioleate
54687-25-1	2-Propenoic acid, 1,1'-[[4-methyl-1,3-phenylene]bis(iminocarbonyloxy)-2,1-ethanediy]] ester	55008-57-6	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with 1-ethenyl-2-pyrrolidinone, compd. with dimethyl sulfate
54692-77-2	Oxirane, 2-methyl-, polymer with oxirane, mono[[1,1'-biphenyl]-4-yl] ether	55012-14-1	Polymer of adipic acid / 2-ethyl-2-(hydroxymethyl)propane-1,3-diol / isophthalic acid / 2,2,4-trimethylpentane-1,3-diol
54696-05-8	Ethanone, 1-[(4-phenylmethoxy)phenyl]-	55033-90-4	ISORHAMNETIN 3-O-NEOHESPEROSIDE
54724-00-4	Curdlan	55052-28-3	4-Chloro-1H-pyrrolo[2,3-b]pyridine
54731-72-5	Dimethyl (2-hydroxyethyl)phosphonate	55056-80-9	Protodioscin
54773-20-5	1,3-dichloro-5-(trifluoromethyl)benzene	55066-48-3	3-methyl-5-phenylpentanol
54778-76-6	Pyridinium, 1-ethyl-3-methyl-, bromide	55066-49-4	Benzenepentanal, .beta.-methyl-
54781-93-0	Dimethyl indole-2,3-dicarboxylate	55066-56-3	P-tolyl isovalerate
54792-07-3	3-isopropyl-1H-2,1,3-benzothiadiazin-4(3H)-one 2,2-dioxide, compound with 2,2'-iminobis[ethanol] (1:1)	55067-10-2	(1,4,5,6-tetrahydro-4,6-dioxopyrimidin-2-yl) cyanamide
54796-47-3	methyl 5-bromo-4-methylthiophene-2-carboxylate	55067-15-7	methylbenzothiazole-7-sulphonic acid, compound with 2,2',2''-nitrilotris[ethanol] (1:1)
54797-78-3	1,3-Isobenzofuranone, polymer with 1,6-hexanediol	55069-42-6	1,2-Dihydro-2,2,4-trimethylquinoline polymer
54802-81-2	Polymer of 2,2-dimethylpropane-1,3-diol / ethylene glycol / 2-ethyl-2-(hydroxymethyl)propane-1,3-diol / isophthalic acid / terephthalic acid	55079-83-9	Etretin
54827-17-7	3,3',5',5'-tetramethylbenzidine	55112-42-0	4-methylpiperazine-1-carbonyl chloride monohydrochloride
		55120-75-7	Methanesulfonic acid, 1,1,1-trifluoro-, calcium salt (2:1)

55126-40-4	Oxirane, 2-methyl-, polymer with oxirane, dioctadecanoate	55373-89-2	Methyl pentacosanoate
55134-13-9	Salinomycin, 4-methyl-, (4S)-	55378-41-1	1,2-Butanediol, 2-acetate
55134-50-4	Hexadecaaluminium barium dimagnesium heptacosaoxide	55398-96-4	Decanedioic acid, polymer with azacyclotridecan-2-one, hexahydro-2H-azepin-2-one, 1,6-hexanediamine and hexanedioic acid
55144-08-6	Iron(III) perchlorate hexahydrate	55406-53-6	3-iodo-2-propynyl butylcarbamate
55172-98-0	Barium dioneconoate	55418-52-5	4-(1,3-benzodioxol-5-yl)butan-2-one
55179-31-2	beta-[(1,1'-biphenyl)-4-yloxy]-alpha-tert-butyl-1H-1,2,4-triazol-1-ethanol	55425-73-5	Trichlorotriss[1,1'-thiobis[butane]]rhodium
55185-21-2	2,2',6,6'-Tetrabromo-4,4'-isopropylidenediphenol, propoxylated	55447-00-2	(2S)-2-[(2-methylpropan-2-yl)oxycarbonylamino]-3-naphthalen-1-ylpropanoic acid
55185-45-0	Formaldehyde, polymer with ammonia, 2-methylphenol and phenol	55449-49-5	ANISODAMINE HYDROBROMIDE
55204-93-8	2-Chlorobenzyl isocyanate	55466-04-1	Jujuboside A
55215-17-3	(+)-2,2',3,4,6-pentachlorobiphenyl	55466-05-2	Jujuboside B
55215-18-4	2,2',3,3',4,5-hexachlorobiphenyl	55466-76-7	Hexakis[mu-(acetato-O:O')]-mu3-oxo-triangulo-triruthenium acetate
55219-65-3	1-(4-Chlorophenoxy)-3,3-dimethyl-1,1H-1,2,4-triazol-1-ylbutan-2-ol	55481-35-1	2-Propenoic acid, 2-methyl-, (methyl-1,3-phenylene)bis(iminocarbonyloxy-2,1-ethanediy) ester
55231-08-8	1,4-Benzenedicarboxylic acid, 1,4-dimethyl ester, polymer with 1,4-butanediol and hexanedioic acid	55492-52-9	Phenol, 2,2'-methylenebis-, polymer with 2-(chloromethyl)oxirane
55260-24-7	L-Glutamine, N2-[(1,1-dimethylethoxy)carbonyl]-N-9H-xanthen-9-yl-	55499-43-9	Boronic acid, B-(3,4-dimethylphenyl)-
55268-74-1	Praziquantel	55499-44-0	2,4-Dimethylphenylboronic acid
55281-26-0	3-{4-[(2,6-Dibromo-4-nitrophenyl)diazenyl]-N-ethylamino}propanenitrile	55512-05-5	N-(3-formylphenyl)methanesulfonamide
55283-68-6	Ethalfuralin	55512-33-9	O-(6-Chloro-3-phenylpyridazin-4-yl)-S-octyl thiocarbonate
55285-14-8	2,3-dihydro-2,2-dimethyl-7-benzofuryl [(dibutylamino)thio]methylcarbamate	55552-70-0	Boronic acid, B-3-furanyl-
55289-06-0	Benzoic acid, 3-methoxy-2-methyl-	55554-55-7	2-Propenoic acid, polymer with 2-propenamide, ammonium salt
55289-35-5	2-bromo-6-nitrotoluene	55557-52-3	3-Chloropyrazine-2-carbonitrile
55289-36-6	3-bromo-o-toluidine	55566-30-8	Bis[tetrakis(hydroxymethyl)phosphonium] sulfate
55290-62-5	4-[(1-butyl-5-cyano-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl)azo]-N-(2-ethylhexyl)benzenesulphonamide	55567-80-1	2-Propenoic acid, 2-methyl-, butyl ester, polymer with ethylene/benzene, methyl 2-methyl-2-propenoate and 2-oxiranylmethyl 2-methyl-2-propenoate
55290-64-7	2,3-dihydro-5,6-dimethyl-1,4-dithiin 1,1,4,4-tetraoxide	55589-62-3	Potassium 6-methyl-4-oxo-4H-1,2,3-oxathiazin-3-ide 2,2-dioxide
55295-98-2	Guanidine, N-cyano-, polymer with ammonium chloride ((NH4)Cl) and formaldehyde	55602-49-8	1,4-BENZENEDICARBOXYLIC ACID, POLYMER WITH 2,2-BIS(HYDROXYMETHYL)-1,3-PROPANEDIOL AND 1,2-PROPANEDIOL
55297-96-6	Acetic acid, [(2-diethylamino)ethyl]thio], 6-ethenyldodecahydro-5-hydroxy-4,6,9,10-tetramethyl-1-oxo-3a,9-propano-3aH-cyclooctacycloocten-8-yl ester, [3aS-(3aalpha,4beta,5alpha,6alpha,8beta,9alpha,9abeta,10S*)], (E)-2-butenedioate (1:1) (	55636-09-4	(2-hydroxytrimethylene)bis(trimethylammonium) dichloride
55302-96-0	5-[(2-Hydroxyethyl)amino]-2-methylphenol	55636-50-5	Hexanedioic acid, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-oxybis[ethanol]
55312-69-1	2,2',3,4,5-pentachlorobiphenyl	55637-24-6	Isocyanic acid, polymethylenepolyphenylene ester, homopolymer
55327-23-6	4-methyl-2-phenyl-1,3-thiazole-5-carbaldehyde	55650-58-3	Ferrocene, 1-[[1S]-1-(dimethylamino)ethyl]-2-(diphenylphosphino)-, (2R)-
55335-06-3	[(3,5,6-trichloropyridin-2-yl)oxy]acetic acid	55650-59-4	Ferrocene, 1-[[1S]-1-(dimethylamino)ethyl]-1,2-bis(diphenylphosphino)-, (2S)-
55348-40-8	Poly(oxy-1,2-ethanediy), -alpha-sulfo-omega-[(1,1,3,3-tetramethylbutyl)phenoxy]-, sodium salt (1:1)	55676-21-6	3-Acetyl-2-chloropyridine
55348-76-0	2-Hydroxyethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenylbenzene, ethyl 2-propenoate and 2-propenoic acid	55676-22-7	1-(6-chloropyridin-3-yl)ethanone
55349-01-4	Octadecanamide, N,N'-1,6-hexanediy]bis[12-hydroxy-	55680-35-8	Hexanedioic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,3-isobenzofurandione and 2,2'-oxybis[ethanol]
55353-19-0	Cellulose, 2-hydroxyethyl 2-[2-hydroxy-3-(trimethylammonio)propoxy]ethyl 2-hydroxy-3-(trimethylammonio)propyl ether, chloride	55682-92-3	Methyl heptacosanoate
55362-80-6	1-Nonanol, 9-bromo-	55682-92-3	Methyl octacosanoate
		55695-51-7	(4-chlorophenyl)piperidin-4-ylmethanone;hydrochloride
		55699-10-0	4-tert-butyl-3-hydroxy-2,6-xyliacetone;nitrile
		55700-14-6	Cadmium bis(4-cyclohexylbutyrate)
		55702-45-9	2,3,6-trichlorobiphenyl
		55702-46-0	2,3,4-trichlorobiphenyl

55712-37-3	2,3,4-trichlorobiphenyl		
55717-45-8	2-Bromo-5-hydroxypyridine		
55719-33-0	2-Propenoic acid, polymer with 2-hydroxypropyl 2-propenoate		
55719-85-2	Phenethyl 2-methylcrotonate		
55720-26-8	Aviglycine hydrochloride		
55720-44-0	2,3,5-trichlorobiphenyl		
55721-31-8	Salinomycin, monosodium salt		
55738-53-9	Isooctadecanoic acid, compound with 1-aminopropan-2-ol (1:1)		
55739-58-7	Dipamp, (R,R)-		
55745-74-9	2,3-dihydro-1-benzofuran-5-ylmethanamine		
55755-46-3	2-Methylphenethylamine		
55755-17-4	3-METHYLPHENETHYLAMINE		
55774-32-8	Hexanedioic acid, polymer with 1,2-propanediol, acetate		
55799-38-7	2,3,6,7-tetrahydro-11-oxo-1H,5H,11H-[1]benzopyrano[6,7,8-ij]quinolizine-10-carboxylic acid		
55804-65-4	Ethyl 2,3,6,7-tetrahydro-11-oxo-1H,5H,11H-[1]benzopyrano[6,7,8-ij]quinolizine-10-carboxylate		
55804-66-5	2,3,6,7-tetrahydro-11-oxo-1H,5H,11H-[1]benzopyrano[6,7,8-ij]quinolizine-10-carbonitrile		
55804-68-7	1-benzothiophen-3-ylmethanamine;hydrochloride		
55810-74-7	3'-Isopropoxy-2-methylbenzamide		
55814-41-0	Ester of acrylic acid and [polymer of 2-(chloromethyl)oxirane / 4,4'-isopropylidenediphenol]		
55818-57-0	4(3H)-Quinazolinone, 7-bromo-6-chloro-3-[3-[(2R,3S)-3-hydroxy-2-piperidinyl]-2-oxopropyl], rel-		
55837-20-2	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, ester with 1,2,3-propanetriol monoacetate		
55840-13-6	C.I. Basic Blue 3		
55840-82-9	Formaldehyde, polymer with nonylphenol and oxirane		
55845-06-2	Pyridine, 5-bromo-2-ethoxy-		
55849-30-4	2-Propenoic acid, 2-methyl-, polymer with butyl 2-methyl-2-propenoate, ethenylbenzene and 2-hydroxyethyl 2-methyl-2-propenoate		
55854-33-6	1-(5-tert-Butyl-3-isoxazolyl)-3,3-dimethylurea		
55861-78-4	Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-(2-propen-1-yloxy)-, ammonium salt (1:1)		
55866-85-8	1-[[4-[(1,1'-biphenyl)-4-ylcarbonyl]phenyl]amino]anthraquinone		
55879-93-1	Disodium 1,3,4-thiadiazole-2,5-dithiolate		
55906-42-8	2,4-dinitrophenylhydrazinium(1+) chloride		
55907-61-4	3,4-Dichloropyridine		
55934-00-4	[2-(2-Butoxymethylethoxy)methylethoxy]-propanol		
55934-93-5	Sodium 2-propyne-1-sulphonate		
55947-46-1	1H-Azepine-1-carboxamide, N-[3-[[[(hexahydro-2-oxo-1H-azepin-1-yl)carbonyl]amino]methyl]-3,5,5-trimethylcyclohexyl]hexahydro-2-oxo-		
55954-19-3	Benzeneacetic acid, 2,4-dichloro-, methyl ester		
55954-23-9	Phenanthro[1,10,9,8-opq]perylene-7,14-dione, 1,3,4,6,8,13-hexahydro-10-(hydroxymethyl)-11-methyl-		
55954-61-5	2-hydrazino-DELTA-2-imidazoline hydrobromide		
55959-84-7			
55963-27-4	Oxirane, methyl-, polymer with oxirane, didocosanoate		
55963-33-2	Starch, hydrogen phosphate		
55965-84-9	Mixture of 2-methyl-1,2-thiazol-3(2H)-one and 5-chloro-2-methyl-1,2-thiazol-3(2H)-one		
55989-05-4	Polymer of ammonium methacrylate / ethyl acrylate / methyl methacrylate		
55993-98-1	Polymer of acrylic acid / butyl acrylate / 2-hydroxyethyl methacrylate / methyl methacrylate / styrene		
56001-37-7	Guanosine 5'-(disodium dihydrogen triphosphate)		
56002-14-3	Poly(oxy-1,2-ethanediyl), alpha-(1-oxoisooctadecyl)-omega-hydroxy-		
56011-02-0	Isopentyl phenethyl ether		
56030-56-9	(+)-2,2,3,4,4',6-hexachlorobiphenyl		
56038-13-2	1,6-Dichloro-1,6-dideoxy-beta-D-fructofuranosyl 4-chloro-4-deoxy-alpha-D-galactopyranoside		
56047-23-5	Monosodium hydrogen 4-chlorophthalate		
56070-16-7	Terbufos sulfone		
56073-07-5	3-(3-biphenyl-4-yl-1,2,3,4-tetrahydro-1-naphthyl)-4-hydroxycoumarin		
56073-10-0	4-hydroxy-3-(3-(4'-bromo-4-biphenyl)-1,2,3,4-tetrahydro-1-naphthyl)coumarin		
56084-05-0	Propanol, oxybis-, polymer with 1,3-diisocyanatomethylbenzene and .alpha.-hydro-omega-hydroxypoly(oxy(methyl-1,2-ethanediyl))		
56090-54-1	Triglycerol		
56090-69-8	Oxirane, 2-methyl-, polymer with oxirane, monoacetate, 2-propen-1-yl ether		
56106-01-5	(3-cyanophenyl)methanesulfonyl chloride		
56107-04-1	2-Methylpropanol, 3-(p-tert-butylphenyl)-		
56131-48-7	4-Cyanophenyl 4-ethylbenzoate		
56148-88-0	2-(2-ethylhexyl)-6,7-dimethoxy-1H-benz[de]isoquinoline-1,3(2H)-dione		
56151-64-5	[1R(1.alpha,4.beta.4b.alpha.10.alpha)]-1,2,3,4,4a,4b,5,6,10,10a-decahydro-7-isopropyl-1,4a-dimethylphenanthren-1-carbonyl chloride		
56172-46-4	(E)-3,7-dimethyl-2,6-octadienyl 2-butenolate		
56180-94-0	Acarbose		
56181-65-8	3-[1,1'-biphenyl]-4-yl-3,4-dihydronaphthalen-1(2H)-one		
56183-63-2	Bis(diisopropylamino)chlorophosphine		
56189-09-4	Dioxobis(stearato)dilead		
56210-72-1	Benzenemethanamine, .alpha.-methyl-N-[(1S)-1-phenylethyl]-, (.alpha.S)-		
56219-06-8	Methyl cis-9-tetradecenoate		
56219-10-4	Ethyl (Z)-hexadec-9-enoate		
56237-72-0	Chromate(1-), [2-(3-chlorophenyl)-2,4-dihydro-4-[[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-5-methyl-3H-pyrazol-3-onato(2-)]][methyl [7-hydroxy-8-[[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-1-naphthalenyl]carbamato(2-)]-, hydrogen		
56237-74-2	Aluminum, (2-ethylhexanoato-kappa.O)oxo-, homopolymer		



56238-63-2	Sodium [6R-[6alpha,7beta(Z)]]-3-[[[aminocarbonyloxy]methyl]-7-[2-furyl(methoxyimino)acetamido]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate	56449-05-9	Oxirane, 2-methyl-, polymer with oxirane, ether with D-glucitol (6:1)
56264-98-3	Butenylbenzene	56449-46-8	Poly(oxy-1,2-ethanediyl), -alpha.-hydro.-omega.-hydroxy-, (9Z)-9-octadecenoate
56266-32-1	Polymer of adipic acid / 2-ethyl-2-(hydroxymethyl)propane-1,3-diol / hexane-1,6-diol	56452-52-9	ALPHA-METHYL-D-TRYPTOPHAN
56267-50-6	tert-butyl N-thiophen-2-ylcarbamate	56453-76-0	1-Propene, polymer with ethene, isotactic
56279-27-7	7H,11H-Benz[e]imidazo[4',5':5,6]benzimidazo[2,1-a]isoquinoline-7,11-dione, 10,12-dihydro-	56466-75-2	2-Propenoic acid, 2-methyl-, 2-[(1,1-dimethylethyl)amino]ethyl ester, polymer with octadecyl 2-methyl-2-propenoate
56287-23-1	Dialuminium triphosphonate	56486-58-9	Hexanedioic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,3-isobenzofurandione and 1,2-propanediol
56296-78-7	Methyl[3-phenyl-3-[4-(trifluoromethyl)phenoxy]propyl]ammonium chloride	56491-53-3	Tetraglycerol
56341-36-7	1,5-dimethylpyrrole-2-carbonitrile	56507-08-5	2-Propenoic acid, polymer with butyl 2-propenoate, ethenylbenzene, N-(hydroxymethyl)-2-propanamide and 2-propenenitrile
56341-37-8	6-Chloroindolin-2-one	56507-37-0	1,2,4-Triazine-3,5-(2H,4H)-dione, 4-amino-6-(1,1-dimethylethyl)-
56341-41-4	5-Fluoroindolin-2-one	56511-17-2	1-Butyl-1-methylpyrrolidinium iodide
56358-09-9	N-(2-Ethylhexyl)-1-[(2-methyl-4-[(2-methylphenyl)diazenyl]phenyl)diazenyl]-1,2-dihydro-naphthalen-1-amine	56511-19-4	1-Methyl-1-propylpyrrolidinium iodide
56358-10-2	N-(2-ethylhexyl)-1-[[3-methyl-4-[[3-methylphenyl]azo]phenyl]azo]naphthalen-2-amine	56519-72-3	Propanediol dicaprate
56363-84-9	N-(2-ethylhexyl)naphthalen-2-amine	56524-63-1	2-Propenoic acid, 2-methyl-, butyl ester, polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate
56365-38-9	N,N-Dibutyl-N-methylbutan-1-aminium chloride	56525-86-1	2-methyl-2-propenoate
56375-79-2	Magnesium carbonate hydroxide (Mg5(CO3)4(OH)2), pentahydrate	56534-02-2	4-(1,3-Diphenylbutan-1-yl)-1,2-dimethylbenzene
56378-72-4	2-chloro-4-hydroxybenzoic acid	56534-03-3	alpha-Chlorodene
56385-39-8	Capillarisin	56539-66-3	Butanol, 3-methoxy-3-methyl-
56386-64-2	N,N-Dibutyl-N-methylbutan-1-aminium chloride	56542-67-7	Benzenesulfonyl chloride, 3-cyano-
56388-43-3	Disodium C-[2-[(1-oxooctadec-9-enyl)amino]ethoxy]ethyl sulphonatosuccinate	56548-51-7	Dabequin
56388-96-6	Poly(oxy-1,2-ethanediyl), -alpha.-(carboxymethyl)-, omega.-(tridecyloxy)-	56552-15-9	1,3-Dioxolane, 4,4'-[oxybis(methylene)]bis-
56391-57-2	Bis((1S,2S,3R,4S,6R)-4-amino-3-[[[(2S,3R)-3-amino-6-(aminomethyl)-3,4-dihydro-2H-pyran-2-yl]oxy]-6-(ethylamino)-2-hydroxycyclohexyl] 3-deoxy-4-C-methyl-3-(methylamino)-beta-L-arabinopyranoside) pentasulfate	56553-60-7	(T-4)-Sodium tris(acetato-kappaO)(hydro)borate(1-)
56392-16-6	alpha-Hydroxymetoprolol	56558-16-8	2,2',4,6,6'-pentachlorobiphenyl
56396-10-2	4-[[[5-(anilino)carbonyl-2-methoxyphenyl]azo]-3-hydroxynaphthalene-2-carboxamide	56558-17-9	2,3',4,4',6-pentachlorobiphenyl
56399-02-1	Polymer of ethyl acrylate / ethyl methacrylate	56558-18-0	2,3',4,4',6-pentachlorobiphenyl
56425-91-3	Flurpirimidol	56578-18-8	(E)-5-decenol
56431-61-9	Disodium 4-amino-5-hydroxy-3-(4-nitrophenylazo)naphthalene-2,7-disulphonate	56597-73-0	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with butyl 2-propenoate, ethenylbenzene, ethyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid
56442-17-2	4-(4-Fluorobenzoyloxy)benzaldehyde	56600-58-9	Anthraquinone, 2-ethyl-1-nitro-
56443-89-1	Polymer of methacrylic acid / methyl methacrylate / octadecyl methacrylate	56602-33-6	Tris(dimethylamino)benzotriazol-1-yloxyphosphonium hexafluorophosphate
		56602-77-8	Bicyclo[2.2.1]heptane-2,3-diydimethanamine
		56613-80-0	(R)-beta-aminophenethyl alcohol
		56619-23-9	(Phenylsulfonic acid and its sodium or potassium salt)-Urea-Formaldehydepolycondensate
		56619-62-6	Poly(oxy-1,2-ethanediyl), -alpha.-isononyl-, omega.-hydroxy-
		56633-27-3	2-aminoethanol, salt with sulphuric acid
		56634-95-8	2,6-dibromo-4-cyanophenyl heptanoate
		56641-05-5	alpha-acryloyl-omega-phenoxypoly(oxyethylene)
		56643-85-7	4-Imidazol-1-ylmethylphenylamine
		56651-57-1	4-Methylbenzyl isocyanate



57260-71-6	tert-Butyl piperazine-1-carboxylate		
57260-73-8	Carbamic acid, N-(2-aminoethyl), 1,1-dimethylethyl ester		
57266-61-2	ETHYL CIS-2-AMINO-4-CYCLOHEXENE-1-CARBOXYLATE HYDROCHLORIDE		Bis[2-(1,1-dimethylethyl)-6-[[3-(1,1-dimethylethyl)-2-hydroxy-5-methylphenyl]methyl]-4-methylphenyl] terephthalate isopulegyl acetate
57267-78-4	Ammonium 2-hydroxyethanesulphonate		8-Oxa-3,5-dithia-4-stannatetradecanoic acid, 10-ethyl-4-[[2-(2-ethylhexyl)oxy]-2-oxoethylthio]-4-methyl-7-oxo-, 2-ethylhexyl ester
57288-53-6	Isocyanic acid, polymethylenepolyphenylene ester, polymer with oxybis[propanol]		8-Oxa-3,5-dithia-4-stannatetradecanoic acid, 10-ethyl-4,4-dimethyl-7-oxo-, 2-ethylhexyl ester
57292-44-1	D-Phenylalanine, 4-chloro-N-[(1,1-dimethylethoxy)carbonyl]-		Tetraphenyl m-phenylene bis(phosphate)
57310-39-1	Benzene, 2-bromo-1-chloro-4-methyl-		5-[[4-[benzyl(methylamino)phenyl]azo]-1,4-dimethyl-1H-1,2,4-triazolium methyl sulphate
57319-65-0	6-aminophthalide		Poly[oxy(methyl-1,2-ethanediy)]-, .alpha.-hydro-omega-hydroxy-, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), polymer with 1,1'-methylenebis[4-isocyanatobenzene]
57345-19-4	Dodecahydro-3,8,8,11a-tetramethyl-5H-3,5a-epoxynaphth[2,1-c]oxepin		m-Fluorophenyl trifluoromethanesulfonate
57350-24-0	1-Propanol, 2-ethoxy, acetate		L-arginine monothiazolidine-4-carboxylate
57352-34-8	Ethylbenzenesulfonic acid		Poly[oxy-1,2-ethanediy]-, .alpha.-(carboxymethyl)-omega-[(9Z)-9-octadecen-1-yloxy]-
57357-85-4	[1S-(1alpha,2beta,3alpha,5alpha)]-2,6,6-trimethylbicyclo[3.1.1]hept-3-yl)methylamine		Isocyanic acid, polymethylenepolyphenylene ester, polymer with .alpha.-hydro-omega-hydroxy-1,2-ethanediy]
57369-32-1	1,2,5,6-Tetrahydro-4H-pyrrolo[3,2,1-ij]quinolin-4-one		Methyl N-(2,6-dimethylphenyl)-N-(2-furylcarbonyl)-DL-alaninate
57378-68-4	1-(2,6,6-Trimethyl-3-cyclohexen-1-yl)but-2-en-1-one		Compound of 2,3,4,6,7,8,9,10-octahydropyrimido[1,2-a]azepine and phenol
57378-72-0	4,5-Dicaffeoylquinic acid		Trisodium bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzenesulphonato(3-)]chromate(3-)
57381-51-8	4-chloro-2-fluorobenzonitrile		2-Ethane-1-yl-2-(((9Z)-9-octadecenyl[oxy]methyl)prop-1,3-diyl di-(9Z)-9-octadecenoate
57390-38-2	2,2-dimethoxy-1-methylethylamine		alpha-Alkyl-omega-hydroxy-poly(oxypropylene) and/or poly(oxyethylene) polymers where the alkyl chain contains a minimum of six carbons, minimum number average molecular weight (in amu) 1,100
57393-71-2	4H-1-Benzopyran-4-one, 5,7-dihydroxy-2-(4-hydroxyphenyl)-3,6,8-trimethoxy-		Methyl o-sulphamoylbenzoate
57396-78-8	BAICALIN 7-O-B-D-GLUCOPYRANOSIDE (BAICALIN)		Trisodium bis[3-(hydroxy-kappaO)-4-[(2-(hydroxy-kappaO)-5,8-dihydronaphthalen-1-yl]diazanyl]-8-nitro-5,8-dihydronaphthalene-1-sulfonato(2-)]chromate(3-)
57417-85-3	Isotridecyl sulfanylacetate		Ethyltetramethylcyclopentadiene
57420-46-9	8-O-Acetyl shanzhiside methyl ester		Poly[oxy-1,2-ethanediy], .alpha.-(3-carboxy-1-oxosulfo-propyl)-omega-(nonylphenoxy)-, disodium salt
57447-94-6	2-Propenoic acid, ethyl ester, polymer with N-(hydroxymethyl)-2-methyl-2-propenamido and 2-propenenitrile		1-[(2-Methyl-4-[(2-methylphenyl)diazanyl]phenyl)diazanyl]-N-tridecyl-naphthalen-2-amine
57451-08-8	Poly[oxy(methyl-1,2-ethanediy)]-, .alpha.,.alpha.,.alpha.-"1,2,3-propanetriyltris[.omega.-hydroxy-, polymer with 1,3-diisocyanatomethylbenzene and .alpha.-hydro-omega-hydroxy-poly(oxy(methyl-1,2-ethanediy)]		2-Chloro-6-nitro-4-(trifluoromethyl)aniline
57452-31-0	(+)-2-(cyclohexylcarbonyl)-1,2,3,6,7,11b-hexahydro-4H-pyrazino[2,1-a]isoquinolin-4-one		3,6-dichloropyridine-2-carboxylic acid, compound with 2-aminoethanol (1:1 sodium salt)
57455-06-8	3-iodobenzyl alcohol		2-Propenoic acid, 2-methyl-, polymer with ethene, ammonium salt
57455-37-5	C.I. Pigment Blue 29		6-Benzoyloxygramine
57458-41-0	Benzene, 1-(chloromethyl)-3(or 4)-ethenyl-		Carazolol
57465-28-8	3,3',4,4',5-pentachlorobiphenyl		Clostantel
57469-77-9	L-lysine monol(4-isobutyl-alpha-methylbenzeneacetate)		5-Chloro-1-{1-[3-(2-oxo-2,3-dihydro-1H-benzodimidazol-1-yl)propyl]piperidin-4-yl}-1H-benzo[d]imidazol-2(3H)-one
57472-68-1	Oxybis(methyl-2,1-ethanediy) diacrylate		
57479-70-6	4-chloro-o-anisic acid		
57486-09-6	Poly[oxy-1,2-ethanediy], .alpha.-9-octadecenyl-omega-hydroxy-, (Z)-, phosphate, sodium salt		
57486-67-6	methyl 2-(2-fluorophenyl)acetate		
57516-88-8	Oxirane, 2-methyl-, polymer with oxirane, ether with 1,2,3-propanetriol (3:1), polymer with 1,3-diisocyanatomethylbenzene		
57520-17-9	1,1'-(Ammoniumdithiodicane-8,1-diyl)diguandilium triacetate		
57526-28-0	2-Methylbutanoyl chloride		
57557-53-6	5-Methyleneheptadecane		

57816-63-4	2-Propenoic acid, polymer with ethenylbenzene and 2,5-furandione, ammonium salt	58128-22-6	Octadecanoic acid, 12-hydroxy-, homopolymer, octadecanoate
57817-89-7	(4alpha)-beta-D-glucopyranosyl 13-[(2-O-beta-D-glucopyranosyl-beta-D-glucopyranosyl)oxy]kaur-16-en-18-oate	58130-03-3	alpha-[Dimethyl[[3-[(2-methyl-1-oxo-2-propenyl)oxy]propyl]silyl]-omega-[[dimethyl[[3-[(2-methyl-1-oxo-2-propenyl)oxy]propyl]silyl]oxy]poly[oxy(dimethylsilylene)]]
57828-93-0	Polymer of acrylic acid / butyl acrylate / butyl methacrylate / 2-hydroxyethyl methacrylate / methyl methacrylate / styrene	58130-91-9	5,7-Dihydroxy-2-(4-hydroxy-3-methoxy-phenyl)-3,6,8-trimethoxy-chromen-4-one
57834-33-0	Ethyl 4-[[methyl(phenyl)amino]methylene]amino]benzoate	58138-08-2	Tridiprane
57835-92-4	4-Nitropropene	58161-35-6	N-(1-oxo-2,3-dihydroinden-5-yl)acetamide
57848-46-1	Methyl N-(2,6-dimethylphenyl)-N-(methoxyacetyl)-D-L-alaninate	58176-69-5	Dysprosium(III) oxalate hydrate
57851-91-9	Phenol, polymer with paraformaldehyde	58182-50-6	1,3-Isobenzofurandione, polymer with 1,2-ethanediol, 2,5-furandione, 2,2'-oxybis[ethanol] and 1,2-propanediol
57855-77-3	Calcium bis(dimonylnaphthalenesulfonate)	58186-27-9	Idebenone
57876-69-4	2-chloro-3-methylquinoline	58201-66-4	(Bromodifluoromethyl)triphenylphosphonium bromide
57900-16-0	1,4-Benzenedicarboxylic acid, polymer with 1,2-ethanediol, 2,5-furandione, 2,2'-oxybis[ethanol] and 1,2-propanediol	58205-96-2	Sorbitan, isoctadecanoate, poly(oxy-1,2-ethanediol) derivs.
57903-73-8	1,3-Propanediol, 2,2-bis(hydroxymethyl)-, polymer with (chloromethyl)oxirane, 2-propenoate	58205-99-5	Oxirane, 2-methyl-, polymer with oxirane, ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1)
57903-91-0	Pegacol	58213-06-2	alpha, alpha', 1,2,3-Propanetriyltris(omega-sulfoxy)poly[oxy(methyl-1,2-ethanediol)]triammonium salt
57913-80-1	2-Propenenitrile, polymer with ethenylbenzene and 2-methyl(oxirane) polymer with oxirane ether with 1,2,3-propanetriol (3:1)	58214-38-3	Monosodium salt of 2-hydroxysuccinic acid
57917-06-3	Polymer of methyl acrylate / methyl methacrylate / sodium acrylate	58228-05-0	Isocyanic acid, polymethylenepolyphenylene ester, polymer with 2-methyl(oxirane) polymer with oxirane ether with 1,2,3-propanetriol (3:1)
57917-55-2	Beet Red	58229-81-5	Triton DF 16
57934-97-1	Ethyl 2-ethyl-6,6-dimethylcyclohex-2-ene-1-carboxylate	58236-74-1	(3-bromophenyl)methanesulfonyl Chloride
57946-56-2	4-chloro-2-fluoroaniline	58249-25-5	1,2-benzisothiazol-3(2H)-one, sodium salt
57960-19-7	1,4-Naphthalenedione, 2-(acetoxy)-3-dodecyl-	58253-49-9	Poly(oxy-1,2-ethanediol), .alpha.,.alpha.-[[[9-octadecen-1-ylimino]di-2,1-ethanediol]bis[omega-hydroxy-
57960-31-3	2-Dodecyl-3-hydroxy-1,4-naphthoquinone	58290-51-0	2-[2-(2-chloroethoxy)ethyl]lisoindole-1,3-dione
57963-76-5	4a(2H)-Naphthalenol, octahydro-4,4,8a-trimethyl-, trans-	58302-43-5	Sodium bis(4-(hydroxy-kappaO)-3-[2-(2-(hydroxy-kappaO)-1-naphthyl]diazonyl-kappaN1)benzenesulfonamidato(2-))cobaltate(1-)
57963-77-6	cis-1,1,10-Trimethyl-9-decahydronaphthol	58306-30-2	Febantel
57966-95-7	1-(Cyanod(methoxymino)acetyl)-3-ethylurea	58316-41-9	Saikosaponin B2
57976-57-5	3-pyridin-3-ylaniline	58318-92-6	1-alpha-dodecyl-omega-hydroxy-, phosphate, potassium salt
57981-02-9	O-(2,3,4,5,6-pentafluorobenzyl)hydroxylamine hydrochloride	58327-75-6	3-Aminothieno(2,3-b)pyridine-2-carboxylic acid
58011-68-0	4-(2,4-Dichlorobenzoyl)-1,3-dimethyl-5-pyrazolyl 4-toluenesulfonate	58332-16-4	9,10-Anthracenedione, 2-acetyl-1-amino-
58028-76-5	2-Morpholinobenzaldehyde	58339-34-7	Cadmium sulfoselenide red
58048-89-8	Polymer of butyl acrylate / butyl methacrylate / methacrylic acid / styrene	58353-68-7	Disodium (Z)-4-(9-octadecenylamino)-4-oxo-2(or 3)-sulphonatobutyrate
58050-75-2	2-Propenenitrile, polymer with ethenylbenzene, 2-methyl(oxirane) and oxirane	58374-69-9	1-Propanesulfonic acid, 2-methyl-2-[[[1-oxo-2-propen-1-yl]amino], ammonium salt (1:1)]
58051-96-0	Disperse Red 135	58383-35-0	1,3-Dioxolane-4,5-dimethanol, 2-phenyl-, [4R-(2.alpha.,4.alpha.,5.beta.)]-
58052-80-5	2,4,6-Trimethyl-1,3,5-triazinane trihydrate	58394-64-2	Benzyl 2-ethylhexyl adipate
58066-85-6	Miltefosine	58421-55-9	Poly[2-(chloromethyl)oxirane-alt-methylenediphenol]
58067-05-3	Calcium 4-[(4-chloro-5-ethyl-2-sulphomato)phenyl]azo]-3-hydroxy-2-naphthoate	58430-94-7	1-Hexanol, 3,5,5-trimethyl-, 1-acetate
58067-32-6	Poly[oxy(methyl-1,2-ethanediol)], .alpha.,.alpha.-[(iminodi-2,1-ethanediol]bis[omega-hydroxy-	58441-58-0	2-Propenoic acid, 2-methyl-, polymer with ethenylbenzene, ethyl 2-propenoate and methyl 2-methyl-2-propenoate, ammonium salt
58069-11-7	Quaternium 52	58442-17-4	1H-Benzimidazole-5-carbaldehyde
58104-38-4	N-methyl-N-[(4-(1H-1,2,4-triazol-3-ylazo)phenyl]benzylamine		
58111-07-2	Polymer of 2-ethylhexyl acrylate / methyl methacrylate / 2-oxiranylmethyl methacrylate / styrene		

58444-23-8	6-[(2-hydroxyethyl)amino]-4-methyl-2-[3-(2-phenoxyethoxy)propylamino]nicotinonitrile	58769-20-3	[5-benzyl-3-furyl)methyl [1R-[1alpha,3alpha(E)]]-3-[(dihydro-2-oxo-3(2H)-thienylidene)methyl]-2,2-dimethylcyclopropanecarboxylate
58446-52-9	1-Phenylcosane-1,3-dione	58798-47-3	2-[[[4-methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-3H-indolium acetate
58450-52-5	Na,K or Ca salt of mono(or di) alkyl(or alkenyl)(C8-24)polyoxyalkylenesulfosuccinic acid ester	58809-90-8	2-Nitrobenzaldehyde tosyl hydrazone
58461-27-1	2-Isopropenyl-5-methyl-hex-4-en-1-ol	58810-48-3	2-chloro-N-(2,6-dimethylphenyl)-N-(tetrahydro-2-oxo-3-furyl)acetamide
58479-10-0	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate and ethenylbenzene, ammonium salt	58823-09-9	2-Chloroethyl 2-[bis(2-chloroethoxy)phosphoryl]ethyl (2-chloroethyl)phosphonate
58479-13-3	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, ethenylbenzene and methyl 2-methyl-2-propenoate, ammonium salt	58834-75-6	(mu-[Diphosphato(4-)-kappaO,kappaO":kappaO"]jdxioxovanadium
58479-61-1	1,1'-[tert-Butyl(chloro)silylene]dibenzene	58846-77-8	Decyl beta-D-glucopyranoside
58479-68-8	Platyocodin D	58855-61-1	Ethanol, 2,2',2"-nitrioltris, compd. with .alpha.-tridecyl-.omega.-hydroxypoly(oxy-1,2-ethanediy)l phosphate
58499-26-6	2-Propenoic acid, 2-methyl-, 2-oxiranylmethyl ester, polymer with butyl 2-propenoate, ethenylbenzene and 2-ethylhexyl 2-propenoate	58857-49-1	Poly(oxy-1,2-ethanediy), .alpha.-(9Z)-9-octadecen-1-yl-.omega.-hydroxy-, phosphate, ammonium salt
58530-53-3	2,4-Dibromopyridine	58880-25-4	Arjungenin
58543-16-1	Rebaudioside A	58880-37-8	1-(4-chlorophenyl)cyclohexanecarboxylic acid
58543-17-2	Rebaudioside B	58890-25-8	Urea, N,N"-(methylenedi-4,1-phenylene)bis(N'-cyclohexyl-
58546-34-2	Cucurbitacin IIa	58916-75-9	Oxirane, methyl-, polymer with oxirane, mono(2-methyl-2-propenoate)
58546-54-6	Besigomsin	58920-39-1	Ethanol, 2,2',2"-nitrioltris, compd. with .alpha.-phenyl-.omega.-hydroxypoly(oxy-1,2-ethanediy) phosphate
58546-55-7	Schisantherin B	58944-89-1	Starch, polymer with 2-(chloromethyl)oxirane
58546-56-8	Schisantherin A	58958-60-4	Isooctadecyl pivalate
58546-89-7	1-benzofuran-5-amine	58966-93-1	1,4,7-Triazacyclononane trihydrochloride
58556-13-1	Cyclotrisiloxane, 2,4-diallyl-	58967-79-6	Triton H 55 (A surfactant potassium salt of a phosphate (Rohm and Haas Co.))
58558-08-0	Saikosapinin B1	58970-76-6	N-[(2S,3R)-3-Amino-2-hydroxy-1-oxo-4-phenylbutyl]-L-leucine
58567-11-6	(Ethoxymethoxy)cyclododecane	58971-11-2	3-Bromophenethylamine
58574-03-1	4'-Hydroxybiphenyl-4-carboxylic acid	58985-18-5	P-menthan-8-yl acetate
58594-72-2	1-[2-(allyloxy)ethyl-(2,4-dichlorophenyl)-1H-imidazolium hydrogen sulphate	59016-35-2	Ethanol, 2,2'-oxybis-, polymer with 1,3-diisocyanatomethylbenzene and .alpha.-hydro-.omega.-hydroxypoly[oxy(methyl-1,2-ethanediy)]
58620-93-2	tert-butyl 3-aminopropanoate;hydrochloride	59016-93-2	Boronic acid, B-[4-(hydroxymethyl)phenyl]-
58626-38-3	1-[3-[[[2,5-dioxopyrrolidinyl]oxy]carbonyl]phenyl]-1H-pyrrole-2,5-dione	59029-17-3	(Z)-9-Octadecenoic acid, ester with oxybis (propanediol)
58627-30-8	Polymer of acrylamide / 3-(methacryloylamino)-N,N,N-trimethylpropan-1-aminium chloride	59056-62-1	Octahydro-7,8,8-tetramethyl-2,3b-methano-3bH-cyclopental[1,3]cyclopropan[1,2]benzene-4-methyl acetate
58632-95-4	Tert-butyl alpha-cyanobenzylaminy] carbonate	59056-93-8	Ethanone, 1-[(2R,3S)-1,2,3,4,5,6,7,8-octahydro-2,3,8,8-tetramethyl-2-hydroxy-1,3-cyclopentyl], rel-naphthalenyl], rel-
58639-86-4	2-Propenoic acid, polymer with ethyl 2-propenoate and (1-methylethenyl)benzene	59112-71-9	Poly(oxy-1,2-ethanediy), .alpha.-(9Z)-9-octadecen-1-yl-.omega.-hydroxy-, phosphate, potassium salt
58641-28-4	Dipotassium 2-(octen-1-yl)succinate	59113-36-9	Oxybispropanediol
58669-93-5	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with alpha-hydro-omega-hydroxypoly[oxy(methyl-1,2-ethanediy)] and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane	59118-93-3	(methylstannylidene)tris(thioethane-1,2-diy)l trionan-1-oate
58670-89-6	2-Decyltetradecan-1-ol	59125-49-4	(Ester of phosphoric acid and (Z)-octadec-9-en-1-ol), potassium salt
58710-60-4	Phenyl 2-pyrrolicarboxylate	59130-69-7	Hexadecan-1-yl 2-ethylhexanoate
58713-21-6	1,3,5,7-Tetraazatricyclo[3.3.1.1'.1'.7]decane, hydrochloride	59130-70-0	Octadecyl 2-ethylhexanoate
58748-27-9	Ester of C8-10 fatty acids and propylene	59146-96-2	2,3-Dimethyl-6-nitroaniline
58748-38-2	Neodecanoic acid, ethenyl ester, polymer with 2-butenic acid and ethenyl acetate	59147-02-3	4-(2-FURYL)ANILINE
58749-22-7	Licothalcone A	59151-19-8	Ethyl 2-methyl-4-oxo-6-pentylcyclohex-2-ene-1-carboxylate
58755-57-0	2-CHLORO-3-NITROBENZALDEHYDE		

59158-14-4	Methyltricaprylammonium bisulfate	1,4-Benzenedicarboxylic acid, 1,4-dimethyl ester, polymer with 1,4-butanediol and 2-oxepanone
59160-79-1	[[2,2',2''-[2,9H,3,1H-phthalocyaninetrityl]tris(methylene)]tris(1H-isoindole-1,3(2H)-dionato)](2-,)-N29,N30,N31,N32[Copper	Benzenamine, 4-bromo-2-methoxy-
59163-91-6	Iron(II) trifluoromethanesulfonate	P-tolyl octanoate
59175-03-0	4-sulphophthalic acid, ammonium salt	Tetrasodium pyrene-1,3,6,8-tetrasulfonate
59178-46-0	Dichromium tris(hydrogen phosphate)	phenyl(pyridin-2-yl)methanamine;hydrochloride
59186-41-3	Sulfuric acid, monoctadecyl ester, sodium salt, mixture with sodium hexadecyl sulfate	4-Chloro-6-fluoro-2-(trifluoromethyl)quinoline
59189-97-8	Benzoyl chloride, 3-fluoro-4-methyl-	Magnesium bis[(2R,3S,4R,5R)-2,3,4,5,6-pentahydroxyhexanoate] dihydrate
59198-64-0	Methyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenylbenzene, 2-hydroxyethyl 2-propenoate and oxiranylmethyl 2-methyl-2-propenoate	4,4'-Methylenediphenyl diisocyanate, oligomeric reaction products with 2,4'-diisocyanatodiphenylmethane and .alpha.-hydro.-omega.-hydroxypoly[oxy(1,2-ethanediyl)]
59219-56-6	Bis(2-hydroxyethyl)ammonium hydrogen sulphate	1,4-Butanediol, polymer with .alpha.-hydro.-omega.-hydroxypoly[oxy-1,4-butanediyl], 1,1'-methylenebis[4-isocyanatobenzene], 2-methyloxirane and oxirane
59219-71-5	3,5,5-Trimethylhexyl 3,5,5-trimethylhexanoate	Teroxirone
59229-09-3	Pyridine, 2,4,6-trimethyl-, 4-methylbenzenesulfonate (1:1)	3,7,9,13-Tetramethyl-5,11-dioxo-2,8,14-trithia-4,7,9,12-tetraazapentadeca-3,12-diene-6,10-dione
59230-57-8	4-isopropylbenzyl acetate	Methyl 2-amino-4-[[[2,5-dichlorophenyl]amino]carbonyl]benzoate
59259-38-0	[1R-[1alpha(R*)_2beta_5alpha]]-5-methyl-2-(1-methyl[ethyl]cyclohexyl lactate	Oxirane, 2-methyl-, polymer with oxirane, ether with 1,2,3-propanetriol (3:1), polymer with 1,1'-methylenebis[4-isocyanatobenzene]
59268-12-1	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol	Poly[oxy-1,2-ethanediyl], $\alpha$ -(1-oxotetradecyl)- $\omega$ -(tetradecyloxy)-(3 $\alpha$ alpha,4alpha,5alpha,7alpha,7aalpha)-3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-indene-5-carboxaldehyde
59272-84-3	N-(Carboxymethyl)-N,N-dimethyl-3-(tetradecanoylamino)-1-propanaminium hydroxide	1-Ethyl-2,3-piperazinedione
59277-89-3	Aciclovir	4-Ethyl-2,3-dioxopiperazine-1-carbonyl chloride
59280-70-5	Acetamide, N-(4-chloro-2-fluorophenyl)-	1-[2-[[4-(2-chloro-4-nitrophenyl)azobiphenyl]ethylamino]ethyl]pyridinium acetate
59291-64-4	2,2',3,4,4',6'-hexachlorobiphenyl	16-Doxyl-stearic acid methyl ester
59291-65-5	2,3',4,4',5',6'-hexachlorobiphenyl	Bis[2-(2-isopropylloxazolidin-3-yl)ethyl] hexane-1,6-diyl dicarbamate
59299-58-0	Oxirane, methyl-, polymer with oxirane, didodecanoate	Methanol, (1H,3H,5H-oxazolol[3,4-c]oxazol-7a(7H)-ylmethoxy)-
59307-49-2	Sodium [[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-)	10-methoxy-4-(1-methylpiperidin-4-yl)-4H-benzo[4,5]cyclohepta[1,2-b]thiophene-4-ol
59323-76-1	Cis-2-methyl-4-propyl-1,3-oxathiane	4-bromo-2-chlorobenzolic acid
59330-00-6	2-Oxepanone, polymer with 2,2-dimethyl-1,3-propanediol and 1,1'-methylenebis[4-isocyanatobenzene]	Potassium titanium oxide (K2Ti8O17)
59333-65-2	1,1'-methylenebis[4-(2,3-epoxypropoxy)cyclohexane]	3,5-Dinitrophenyl isocyanate
59340-27-1	1,3,5-trimethyl-1H-pyrazole-4-sulfonyl chloride	(4R,5R)-4,5-DIETHOXYCARBONYL-2,2-DIMETHYL DIOXOLANE
59372-10-0	Polymer of butyl acrylate / 2-ethylhexyl acrylate / methacrylic acid / methyl methacrylate	Polymer of acrylic acid / dodecyl acrylate / styrene
59414-23-2	Methyl 3-trimethylsilyloxybuta-1,3-dien-1-yl ether	Poly[oxy-1,2-ethanediyl], .alpha.-hydro.-omega.-hydroxy-, ether with D-glucitol (6:1), (9Z)-9-octadecenoate
59419-62-4	Starch, carboxymethyl ether, polymer with 2-(chloromethyl)oxirane (pentabromophenyl)methyl acrylate	2-Propenoic acid, 2-methyl-, butyl ester, polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate, 1,2-propanediol mono(2-methyl-2-propenoate) and 2-propenoic acid
59447-55-1	2-Propenoic acid, (2,3,4,5,6-pentabromophenyl)methyl ester, homopolymer	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate and N-(hydroxymethyl)-2-propenamide
59447-57-3	(2,3,4,5,6-pentabromophenyl)methyl ester, homopolymer	
59480-92-1	2,5-dimethyl-3-pyrroline	
59485-81-3	9-Octadecene, 1-chloro-	
59489-71-3	2-Pyrazinamine, 5-bromo-	
59512-17-3	2-(4-isobutylphenyl)propionamide	
59536-65-1	FireMaster BP 6	
59537-43-8	Formaldehyde polymer with methylphenol, Bu ether	

59822-59-2	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid	60168-88-9	Fenarimol
59831-02-6	Palladium, dichloro[1,1'-(1,3-propanediyl)bis[1,1-diphenylphosphine-κP]], (SP-4-2)-	60177-39-1	Benzenemethanaminium, ar-ethenyl-N,N,N-trimethyl-, chloride (1:1), polymer with diethery/benzene
59843-58-2	3-(4-Chlorophenyl)-1H-pyrazole	60181-77-3	Acid Brown 355
59848-65-6	5,6-dihydro-4-methyl-2-(2-methylpropyl)-2H-pyran	60200-06-8	Clorsulon
59848-66-7	Tetrahydro-4-methylene-2-(2-methylpropyl)-2H-pyran	60202-34-8	C.I. Direct Orange 118
59848-69-0	3,6-dihydro-4-methyl-2-(2-methylpropyl)-2H-pyran	60202-35-9	Direct Red 239
59865-13-3	Cyclosporine	60207-31-0	Azazonazole
59870-68-7	1,3-Benzenediol, 4-[(3R)-3,4-dihydro-8,8-dimethyl-2H,8H-benzo[1,2-b:3,4-b']dipyran-3-yl]-	60207-90-1	1-[[2-(2,4-Dichlorophenyl)-4-propan-1-yl-1,3-dioxolan-2-yl]methyl]-1H-1,2,4-triazole
59891-11-1	Poly(oxy-1,2-ethanediyl), α-sulfo-ω-[bis(1-phenylethyl)phenoxy], ammonium salt (1:1)	60207-93-4	1-[[2-(2,4-dichlorophenyl)-4-ethyl-1,3-dioxolan-2-yl]methyl]-1H-1,2,4-triazole
59911-95-4	Poly(oxy-1,2-ethanediyl), alpha-(4-hexadecylphenyl)-omega-hydroxy-	60211-57-6	3,5-dichlorobenzyl alcohol
59914-11-3	1,4-Benzenedicarboxylic acid, 1,4-dimethyl ester, polymer with 1,4-butanediol and decanedioic acid	60217-34-7	lithium;tris(3-methylbutan-2-yl)boron(1-)
59914-91-9	Vicenin 3	60223-95-2	Dinonylnaphthalenedisulphonic acid
59936-29-7	1-O-tert-butyl 2-O-methyl (2S)-pyrrolidine-1,2-dicarboxylate	60233-24-1	2,3',4,6-tetrachlorobiphenyl
59944-76-2	thieno[2,3-b]pyridine-2-carboxylic acid	60233-25-2	2,2',3,4',6'-pentachlorobiphenyl
59944-79-5	thieno[2,3-b]pyridazine-6-carboxylic acid	60241-53-4	alpha.beta.2,2,6-pentamethylcyclohexanepropanol
59952-43-1	4,4'-Methylenebis(diphenyl diisocyanate, oligomeric reaction products with oxydipropanol	60267-55-2	α-Hexadecyl-ω-hydroxypoly(oxy-1,2-ethanediyl) phosphate, potassium salt
59965-28-5	Compound of bis(2-ethylhexyl) phosphate with 2,2',2''-Nitritriethanol	60270-33-9	N-[3-(dimethylamino)propyl]docosanamide
59975-36-9	Monoethyl (2Z)-2-butenedioate polymer with ethene	60303-08-4	2,2',2''-nitritriethanol, compound with 1H-benzotriazole (1:1)
59975-76-7	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, phosphate, polymer with butyl 2-propenoate and methyl 2-methyl-2-propenoate	60303-68-6	Phenol, 4-(1,1-dimethylethyl)-, polymer with sulfur chloride (SZC12)
59977-76-3	Naphthalenesulfonic acid, polymer with formaldehyde, sodium salt	60304-36-1	Aluminum potassium fluoride
59997-51-2	4,4-dimethyl-3-oxovaleronitrile	60311-02-6	Hydrogen 9-(2,4-disulphonatophenyl)-2,3,6,7,12,13,16,17-octahydro-1H,5H,11H,15H-xantheno[2,3,4-ij:5,6,7-i']diquinolizin-18-ium
60009-98-5	3,3'-[[2-chloro-1,4-phenylene]dinitrilo]bis[2,3-dihydro-1H-isindol-1-one]	60335-71-9	4-Methyl-2-phenyl-3,6-dihydro-2H-pyran
60047-17-8	2-(tetrahydro-5-methyl-5-vinyl-2-furyl)propan-2-ol	60335-74-2	4-Methylene-2-phenyltetrahydro-2H-pyran
60112-98-3	Polymer of 2-(chloromethyl)oxirane / cyclohexane-1,3-diybis(methanamine) / 4,4'-(isopropylidene)diphenol	60343-69-3	L-Lysine, sulfate (2:1)
60113-43-1	2,6,6-trimethylbicyclo[3.1.1]heptane-3-carbaldehyde	60348-60-9	1,2,4-Tribromo-5-(2,4-dibromophenoxy)benzene
60142-96-3	[1-(Aminomethyl)cyclohexyl]acetic acid	60372-77-2	Ethyl N2-dodecanoyl-L-argininate hydrochloride
60145-20-2	2,2',3,3',5-pentachlorobiphenyl	60376-08-1	Tripotassium hydrogen (1-hydroxyethane-1,1-diyl)bis(phosphonate)
60145-21-3	2,2',4,5',6-pentachlorobiphenyl	60381-61-5	2-Propenoic acid, 2-ethylhexyl ester, polymer with ethenylmethylbenzene
60145-22-4	2,2',4,4',5,6'-hexachlorobiphenyl	60450-21-7	Morindin
60145-23-5	2,2',3,4,4',5,6'-heptachlorobiphenyl	60456-26-0	(S)-Oxiran-2-ylmethyl butyrate
60162-05-2	2-Propenoic acid, telomer with 2-mercaptoacetic acid	60468-54-4	alpha-chloro-2-methyl-3-nitrotoluene
60163-90-8	2-Propenoic acid, 2-methyl-, 2-ethylhexyl ester, polymer with ethenylbenzene and methyl 2-methyl-2-propenoate	60472-42-6	Sodium salt of (polymer of acrylic acid / maleic acid)
60164-51-4	Poly(oxy(trifluoro(trifluoromethyl)-1,2-ethanediyl), .alpha.-(1,1,2,2,2-pentafluoroethyl)-omega-[tetrafluoro(trifluoromethyl)ethoxy]-	60474-81-9	2-Propenoic acid, 2-methyl-, polymer with methyl 2-methyl-2-propenoate, ammonium salt
60166-86-1	5-(METHYLSULFONYL)THIOPHENE-2-CARBOXYLIC ACID	60481-36-9	3,5-Dimethylphenylhydrazine hydrochloride
		60487-26-5	2,2'-[[2-[(2-hydroxyethyl)amino]ethyl]imino]bisethanol
		60501-41-9	(Z)-[[octadec-9-enyloxy]methyl]oxirane
		60506-81-2	2-Propenoic acid, 2-[[3-hydroxy-2,2-bis[[[1-oxo-2-propenyl]oxy]methyl]propoxy]methyl]-2-[[[1-oxo-2-propenyl]oxy]methyl]-1,3-propanediyl ester
		60508-89-6	Gonyautoxin II
		60537-65-7	Gonyautoxin III

60539-23-3	ELENOLIC ACID 2-O-GLUCOSIDE	60941-30-2	Poly[oxy(methyl-1,2-ethanediy)]-, $\alpha$ -hydro- $\omega$ -hydroxy-, polymer with $\alpha$ -hydro-
60544-40-3	Pyrrolidinone, dimethyl-		$\omega$ -hydroxypoly[oxy-1,2-ethanediy] and 1,1'-methylenebis[4-
60551-33-9	1,2-Ethanediamine, polymer with 1,1'-methylenebis[4-isocyanatobenzene], methyloxirane and oxirane	60956-26-5	isocyanatobenzene]
60580-61-2	Zinc 5-nitroisophthalate	60961-73-1	4-bromo-2-nitrotoluene
60583-39-3	Brucine sulfate heptahydrate	61007-89-4	Polymer of adipic acid / butane-1,4-diol / terephthalic acid
60633-25-2	2-Bromo-4-chloroanisole		Manganese, [[2,2',2''-nitri]tris[2,1-ethanediy]nitri]-
60656-87-3	2-(Phenylmethoxy)acetaldehyde		.kappa.N]methylidyne]]tris[phenolato-kappa.O]](3-); (OC-6-22)-
60666-70-8	2-Bromo-5-chlorobenzyl alcohol	61019-06-5	2,2-Dimethylpropanoic acid, 3,5-dimethylphenyl ester
60669-69-4	Methanesulfonic acid, 1,1,1-trifluoro-, anhydride with B, B-dibutylborinic acid	61026-56-0	Chromite ore [Cr(III)]
60676-86-0	Silica, vitreous	61034-86-4	(2-pyrrol-1-ylphenyl)methanol
60702-69-4	2-chloro-4-fluorobenzonitrile	61038-96-8	Methyl N-[3-(acetylamino)phenyl]-N-(3-methoxy-3-oxopropyl)-beta-alaninate
60705-62-6	Calix-4-arene, p-tert-butyl-	61072-56-8	Benzaldehyde, 4-chloro-2-fluoro-
60706-63-0	2,3,5,6-Tetramethylbenzenesulphonyl chloride	61073-85-6	2-Propenoic acid, 2-methyl-, polymer with butyl 2-methyl-2-propenoate, butyl
60742-60-1	1,4,7,10,13,16-Hexaoxacyclooctadecane, 2-decyl-		2-propenoate, methyl 2-methyl-2-propenoate and 1,2-propanediol mono(2-
60748-39-2	Gonyautoxin I	61079-72-9	methyl-2-propenoate)
60764-72-9	[N,N',N''-tris(3-(cyclohexylamino)propyl)-29H,31H-phthalocyaninetrisulphonamidato(2-)-N29,N30,N31,N32]copper		Isocyanic acid, polymethyleneoxy(methyl-1,2-ethanediy) with .alpha.-
60764-75-2	[N,N'-bis(3-(cyclohexylamino)propyl)-29H,31H-phthalocyaninesulphonamidato(2-)-N29,N30,N31,N32]copper	61111-77-1	.alpha.,.alpha.,.alpha.'-1,2,3-propanetriyltris[.omega.-hydroxypoly[oxy(methyl-1,2-ethanediy)]]
60766-05-4	2-Propenoic acid, polymer with butyl 2-propenoate, ethenylbenzene and 1,2-propanediol mono-2-propenoate	61116-08-3	SD Alcohol 40
60785-11-7	1-Hexene, polymer with 1-butene and ethene	61116-28-7	Solvent Brown 43
60788-25-2	Citronellyl ethyl oxalate	61128-46-9	1,3-Isobenzofurandione, 5,5'-[1-(methylene)ethylene]bis(4,1-phenyleneoxy)]bis-, polymer with 1,3-benzenediamine
60805-12-1	Methane, tris(trifluoromethyl)sulfonyl-	61132-18-1	Fillite
60806-47-5	2-Propenoic acid, butyl ester, polymer with diethenylbenzene and ethenylbenzene	61166-00-5	3,3'-[1,2-ethanediy]bis(oxy)]bisphenol
60806-48-6	Formaldehyde, polymer with dimethylbenzene and 4-(1,1-dimethylethyl)phenol	61167-58-6	2-(1,1-dimethylethyl)-6-[[3-(1,1-dimethylethyl)-2-hydroxy-5-methylphenyl]methyl]-4-methylphenyl acrylate
60811-21-4	4-Bromo-2-chlorofluorobenzene	61177-44-4	Lithium [2R-(2alpha,3(Z),5alpha)]-3-(2-hydroxyethylidene)-4-oxo-7-oxo-1-azabicyclo[3.2.0]heptane-2-carboxylate
60827-45-4	1,2-Propanediol, 3-chloro-, (2S)-	61177-45-5	Potassium [2R-(2alpha,3Z,5alpha)]-3-(2-hydroxyethylidene)-7-oxo-4-oxa-1-azabicyclo[3.2.0]heptane-2-carboxylate
60828-78-6	Poly[oxy-1,2-ethanediy], .alpha.-[3,5-dimethyl-1-(2-methylpropyl)hexyl]-.omega.-hydroxy-	61181-29-1	Lauryl methacrylate/glycol dimethacrylate crosspolymer
60835-69-0	(4'-Nitrobenzo)-15-crown-5	61188-13-4	Isocetyl dihydrogen phosphate, compound with 2-ethylhexylamine (1:2)
60835-72-5	1,4,7,10,13-Benzopentaoxacycloptadecan, 2,3,5,6,8,9,11,12-octahydro-15-bromo-	61188-14-5	Diisocetyl hydrogen phosphate, compound with 2-ethylhexylamine (1:1)
60835-75-8	4'-Carboxybenzo-18-crown-6	61213-25-0	3-chloro-4-(chloromethyl)-1-[3-(trifluoromethyl)phenyl]pyrrolidin-2-one
60842-32-2	Dichlorodimethylsilane reaction product with silica	61224-63-3	1,3-Benzenedicarboxylic acid, polymer with 2,5-furandione, hexanedioic acid, 2,2'-oxybis[ethanol] and 1,2-propanediol
60857-05-8	Tetrahydro-4-methylene-2-(2-methyl-1-propenyl)-2H-pyran	61226-19-5	3,5-dimethyl-1-phenyl-1H-pyrazole-4-carboxylic acid
60857-81-0	1,4-Benzenedicarboxylic acid, polymer with 4,6-diamino-1,3-benzenediol hydrochloride (1:2)	61245-23-6	Block copolymer of ethylene glycol / alpha-hydro-omega-hydroxypoly[oxybutane-1,4-diy] / 1,1'-methylenebis(4-isocyanatobenzene)
60864-33-7	Poly[oxy-1,2-ethanediy], .alpha.-[(phenylmethyl)-.omega.-[[1,1,3,3-tetramethyl]butyl]phenoxy]-	61246-50-2	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, ethyl 2-propenoate and 2-hydroxyethyl 2-methyl-2-propenoate
60865-39-6	Hexanedioic acid, polymer with 1,4-butanediol, 1,3-disocyanatomethylbenzene and 1,1'-methylenebis[4-isocyanatobenzene]	61260-55-7	1,6-Hexanediamine, N,N'-bis(2,2,6,6-tetramethyl-4-piperidyl)-
60908-54-5	(butanedione dioximato)disodium		
60940-34-3	1,2-Benzisoselenazol-3(2H)-one, 2-phenyl-		



61276-17-3	.beta.-D-Glucopyranoside, 2-(3,4-dihydroxyphenyl)ethyl 3-O-(6-deoxy-alpha-L-mannopyranosyl)-, 4-[(2E)-3-(3,4-dihydroxyphenyl)-2-propenoate]	61597-96-4	2-Methylpropyl-(R)-2-hydroxypropanoate
61281-37-6	gamma-Schizandrin	61597-98-6	Propanoic acid, 2-hydroxy-, (1R,2S,5R)-5-methyl-2-(1-methylethyl)cyclohexyl ester, (2S)-
61281-38-7	Schizandrin A	61614-51-5	N-Butyl-2-ethylhexan-1-amine
61296-22-8	5-bromothiazol-2-amine monohydrobromide	61617-00-3	1,3-dihydro-4(or 5)-methyl-2H-benzimidazole-2-thione, zinc salt
61303-13-7	isoacteoside	61670-09-5	Lactic acid, compound with N-benzyl-1-methyl-N-phenylpiperidin-4-amine (1:1)
61320-20-5	4-(3,5-dimethylpyrazol-1-yl)benzenesulfonyl chloride	61676-62-8	1,3,2-Dioxaborolane, 4,4,5,5-tetramethyl-2-(1-methylethoxy)-
61361-18-0	1-Pentanamine, N-(2-methylbutyl)-	61682-93-7	4-Piperidinone, 2,6-diethyl-2,3,6-trimethyl-
61367-62-2	(4-Bromo-3,5-dimethoxyphenyl)methanol	61686-31-5	.alpha.-D-Glucopyranoside, .beta.-D-fructofuranosyl-, polymer with methylloxirane, oxirane and 1,2,3-propanetriol
61371-55-9	Griffoniide	61692-84-0	Isobutyl 2-methylcrotonate
61412-73-5	1,3-Benzenedicarboxylic acid, polymer with decanedioic acid, 1,4-dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol	61699-38-5	Cyclooctyl methyl carbonate
61417-49-0	Tris(isooctadecanoato-O)(propan-2-olato)titanium	61702-43-0	Sodium 2-amino-4-nitrophenoxide
61417-55-8	Tris(dodecylbenzenesulphonato-O)(propan-2-olato)titanium	61702-77-0	Poly(oxy-1,2-ethanediyl), .alpha.-(2-chloroethyl)-.omega.-(decyloxy)-
61417-71-8	Sodium hydrogen -4,4'-bis[4-bis(2-hydroxyethyl)amino]-6-[[4-sulphonatophenyl]amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate	61702-78-1	Poly(oxy-1,2-ethanediyl), .alpha.-[1,3-dimethyl-1-(2-methylpropyl)hexyl]-.omega.-hydroxy-
61419-46-3	Oxirane, methyl-, polymer with oxirane, dimethyl ether	61702-79-2	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-(tridecyloxy), ammonium salt (1:1)
61420-92-6	Platinate(3-), hydroxybis[sulfito(2-)-.kappa.O], hydrogen (1:3)	61703-12-6	C.I. Solvent Blue 64
61424-53-1	1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofuran carboxylic acid, 2,2-dimethyl-1,3-propanediol and hexanedioic acid	61703-39-7	L-1-Cbz-pipecolinamide
61432-55-1	S-(1-Methyl-1-phenylethyl) piperidine-1-carbothioate	61717-82-6	O-Iodoxybenzoic acid
61444-38-0	(Z)-hex-3-enyl (Z)-hex-3-enoate	61723-83-9	Poly(oxy-1,2-ethanediyl), .alpha.-hydro-.omega.-hydroxy, ether with D-glucitol (2:1), tetra-(9Z)-9-octadecenoate
61451-85-2	NSC 618933	61723-93-1	Acid Blue 133
61467-52-5	2-Propenoic acid, butyl ester, polymer with ethyl 2-propenoate, N-(hydroxymethyl)-2-propenamide, 2-propenamide and 2-propenenitrile	61724-13-8	Acid Brown 161
61471-45-2	3-(1H-Pyrrol-1-yl)benzoic acid	61724-14-9	Acid Brown 165
61478-29-3	Pyrrolidine, 4-(diphenylphosphino)-2-[(diphenylphosphino)methyl]-, (2S,4S)-	61725-69-7	Solvent Blue 44
61488-13-9	Dodecanedioic acid, polymer with 1,6-hexanediol	61725-75-5	Solvent Brown 42
61488-62-8	Polymer of butyl acrylate / allyl methacrylate	61725-76-6	Solvent Orange 11
61495-04-3	2,2-dimethyl-N-(2-methylphenyl)propanamide	61725-78-8	Chromium naphthalenesulfonate rhodamine red complex
61495-96-3	Tetraamminepalladium(2+) diacetate	61725-84-6	Solvent Red 130
61537-06-2	NeoCryl B 722	61725-85-7	Solvent Red 132
61537-07-3	2-Propenoic acid, polymer with ethyl methyl 2-propenoate, ethyl 2-propenoate and methyl 2-methyl-2-propenoate	61725-86-8	Chromium naphthalenesulfonate rhodamine violet complex
61545-99-1	1H-Imidazolium, 1-methyl-3-octyl-, bromide (1:1)	61725-89-1	Oxirane, 2-methyl-, polymer with oxirane, tridecyl ether
61546-00-7	1-Dodecyl-3-methylimidazolium bromide	61727-33-1	5-Chloro-2-(methylsulphonyl)pyrimidine-4-carboxylic acid
61579-38-2	2-Propenoic acid, 2-methyl-, polymer with 2-ethylhexyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate	61732-58-9	Sodium (Z,Z)-1,4-dioctadec-9-enyl sulfonatosuccinate
61583-60-6	Molybdenum zinc oxide	61748-86-5	3,3,4-trimethylpyrrolidine-2,5-dione
61596-15-4	1-Ethyl-2-[(Z)-8-heptadecen-1-yl]-1-(2-hydroxyethyl)-4,5-dihydro-1H-imidazol-1-ium, ethyl sulfate	61755-34-8	1H-imidazolium, 3-(2-hydroxyethyl)-1-methyl-, chloride (1:1)
61596-96-1	2-Butyne-1,4-diol, polymer with methylloxirane	61757-59-3	Poly(oxy-1,2-ethanediyl), .alpha.-(carboxymethyl)-.omega.-(tridecyloxy)-, sodium salt (1:1)
		61788-32-7	Hydrogenated terphenyl
		61788-37-2	Hexanoic acid, 2-ethyl-, rare earth salts
		61788-39-4	2-Propenenitrile, homopolymer, hydrolyzed, sodium salt
		61788-44-1	Phenol, styrenated
		61788-45-2	Amines, hydrogenated tallow alkyl
		61788-46-3	Amines, coco alkyl
		61788-47-4	Fatty acids, coco
		61788-48-5	Lanolin, acetate

61788-49-6	Acetic acid, esters with lanolin alcs.	Quaternary ammonium compounds, benzyloco alkylbis(hydroxyethyl), chlorides
61788-50-9	Fatty acids, lanolin, barium salts	Quaternary ammonium compounds, benzyloco alkyl dimethyl, chlorides
61788-55-4	Flavonoids, lemon oil	Amines, dicoco alkyl
61788-56-5	Naphthenic acids, lithium salts	Quaternary ammon. compd., dicoco alkyl dimethyl, chlorides
61788-59-8	Fatty acids, coco, Me esters	Amines, bis(hydrogenated tallow alkyl)
61788-61-2	Fatty acids, tallow, methyl esters	Quaternary ammonium compounds, bis(hydrogenated tallow alkyl) dimethyl, chlorides
61788-62-3	Amines, dicoco alkyl methyl	
61788-63-4	Amines, bis(hydrogenated tallow alkyl) methyl	
61788-64-5	Oils, fish, sulfated, sodium salts	Sulfonic acids, petroleum
61788-65-6	Fatty acids, vegetable-oil, potassium salts	Sulfonic acids (petroleum), calcium salts
61788-66-7	Fatty acids, vegetable-oil	Fatty acids, palm kernel-oil, sodium salts
61788-67-8	Fatty acids, vegetable-oil, sulfated, sodium salts	Waxes and Waxy substances, jojoba
61788-69-0	Chromium salt of naphthenic acid	Mastic (resin)
61788-70-3	Oils, neat's-foot, sulfated, sodium salts	Tallow
61788-71-4	Naphthenic acids, nickel salts	Cork
61788-76-9	Alkanes, chloro	Lard
61788-79-2	Quaternary ammonium compounds, (2-hydroxy-1,3-propanediyl)bis(coco alkyl) dimethyl, dichlorides	Fatty acids, tall-oil
61788-85-0	Castor oil, hydrogenated, ethoxylated	Naphthenic acids, sodium salts
61788-88-3	Fatty acids, tall-oil, sesquiesters with diethylene glycol	Naphthenic acids, lead salts
61788-89-4	Dimers of unsaturated fatty acids (C18-)	Soybean oil, sulfated, sodium salt
61788-90-7	Amines, coco alkyl dimethyl, N-oxides	Amines, soya alkyl
61788-91-8	Amines, dimethylsoya alkyl	Oils, vegetable, sulfated
61788-93-0	Amines, coco alkyl dimethyl	Acid chlorides, tallow
61788-95-2	Amines, (hydrogenated tallow alkyl) dimethyl	Nitriles, tallow
61788-97-4	Epoxy resins	Amides, tallow, hydrogenated
61789-01-3	Fatty acids, tall-oil, epoxidized, 2-ethylhexyl esters	Fatty acids, tallow, potassium salts
61789-05-7	Glycerides, coco mono-	Amines, tallow alkyl
61789-09-1	Glycerides, tallow mono-, hydrogenated	Fatty acids, tallow
61789-10-4	Monoglycerides, lard	Fatty acids, tallow, hydrogenated
61789-13-7	Monoglycerides, tallow	Fatty acids, castor-oil, hydrogenated
61789-14-8	Glycerides, tallow sesqui-, hydrogenated	Fatty acids, tall-oil, potassium salts
61789-17-1	Guaiacwood oil acetate	Amines, rosin
61789-18-2	Quaternary ammonium compounds, coco alkyl trimethyl, chlorides	Sulfonic acids (petroleum), barium salts
61789-19-3	Amides, coco	Sulfurized lard oil
61789-30-8	Fatty acids, coco, potassium salts	Resin acids and Rosin acids, potassium salts
61789-31-9	Fatty acids, coco, sodium salts	Resin acids and Rosin acids, sodium salts
61789-32-0	Fatty acids, coco, 2-sulfoethyl esters, sodium salts	Kieselguhr
61789-36-4	Naphthenic acids, calcium salts	Amines, hydrogenated tallow alkyl, acetates
61789-39-7	1-Propanaminium, 3-amino-N-(carboxymethyl)-N,N-dimethyl-, N-coco acyl derivs., chlorides, sodium salts	Tallow-alkylamine acetates
61789-40-0	1-Propanaminium, 3-amino-N-(carboxymethyl)-N,N-dimethyl-, N-coco acyl derivs., inner salts	Fatty acids, coco, reaction products with N,N-dimethyl-1,3-propanediamine
61789-44-4	Fatty acids, castor-oil	Fatty acids, coco, compds. with diethanolamine
61789-45-5	Fatty acids, dehydrated castor-oil	Compound of 2,2'-iminodethanol and tall oil fatty acid
61789-51-3	Naphthenic acids, cobalt salts	Fatty acids, tall-oil, reaction products with diethylenetriamine
61789-52-4	Fatty acids, tall-oil, cobalt salts	Fatty acids, palm-oil, sodium salts
61789-60-4	Pitch	Lanolin, ethoxylated
61789-65-9	Resin acids and Rosin acids, aluminum salts	Amines, N-tallow alkyl trimethylenedi-, ethoxylated
		Fatty acids, tall-oil, monoesters with sorbitan, ethoxylated
		Fatty acids, tall-oil, triesters with sorbitan, ethoxylated

61790-90-7	Fatty acids, tall-oil, hexaesters with sorbitol, ethoxylated	61825-94-3	(SP-4-2)-[(1R,2R)cyclohexane-1,2-diamine-kappaN1,kappaN2][ethanedioato(2-
61791-00-2	Fatty acids, tall-oil, ethoxylated	61825-98-7	)-kappaO1,kappaO2]platinum
61791-01-3	Fatty acids, tall-oil, diesters with polyethylene glycol	61827-42-7	Imperialine
61791-04-6	Fatty acids, coco, sesquiesters with polyethylene glycol	61827-75-6	Poly(oxy-1,2-ethanediyl), .alpha.-isodecyl-omega-hydroxy-
61791-06-8	Fatty acids, tallow, sesquiesters with polyethylene glycol	61827-84-7	3-[(4-amino-5-methoxy-o-tolyl)azo]naphthalene-1,5-disulphonic acid
61791-08-0	Fatty acids, coco, reaction products with ethanolamine, ethoxylated	61837-79-4	Oxirane, 2-methyl-, polymer with oxirane, octyl ether
61791-10-4	Quaternary ammonium compounds, coco alkylbis(hydroxyethyl)methyl, ethoxylated, chlorides	61840-41-3	Ethanol, 2-amino-, compd. with .alpha.-dodecyl-omega-hydroxypoly(oxy-1,2-
61791-12-6	Castor oil, ethoxylated	61843-70-7	ethanediyl) phosphate
61791-13-7	Alcohols, coco, ethoxylated	61843-71-8	Parmetol A23
61791-14-8	Amines, coco alkyl, ethoxylated	61847-48-1	Polymer(butyl acrylate/carbon monoxide/ethylene)
61791-15-9	Amines, coco alkyl, ethoxylated, acetates (salts)	61847-65-2	2-Propenoic acid, 2-methyl-, polymer with ethene and 2-methylpropyl 2-
61791-19-3	Fatty acids, tall-oil, reaction products with ethanolamine, ethoxylated	61849-72-7	propenoate, zinc salt
61791-20-6	Alcohols, lanolin, ethoxylated	61867-93-4	Methyl 4-[[[2,5-dichlorophenyl]amino]carbonyl]-2-[[2-hydroxy-3-[[[2-
61791-23-9	Soybean oil, ethoxylated	61886-14-4	methoxyphenyl]amino]carbonyl]-1-naphthyl]azo]benzoate
61791-24-0	Amines, soya alkyl, ethoxylated	61886-16-6	Acid Brown 162
61791-25-1	Amines, tallow alkyl, ethoxylated, carboxylated	61898-95-1	Ether of tetrakis(alpha-hydro-omega-hydroxypoly[oxy(methylethylene)]) and
61791-26-2	Amines, tallow alkyl, ethoxylated	61901-18-6	methyl beta-D-glucopyranoside
61791-28-4	Alcohols, tallow, ethoxylated	61901-25-5	Disperse Orange 33
61791-29-5	Fatty acids, coco, ethoxylated	61901-29-9	54572-02-0
61791-30-8	Fatty acids, tall-oil, sesquiesters with polyethylene glycol	61901-39-1	Poly(oxy-1,2-ethanediyl), .alpha.-,1,4-butanediylbis[.omega.-hydroxy-
61791-31-9	2,2'-iminodiethanol, N-coco alkyl derivs.	61901-87-9	Methyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate
61791-32-0	Glycine, N-[2-[(2-hydroxyethyl)amino]ethyl]-, N'-coco acyl derivs., monosodium salts	61901-92-6	C.I. Acid Brown 097
61791-38-6	(2-Norcoco-alkyl)- 4,5-dihydro-1H-imidazol-1-ylethanol	61901-98-2	Acid Brown 264
61791-39-7	1H-Imidazole-1-ethanol, 4,5-dihydro-, 2-nortall-oil alkyl derivs.	61916-41-4	Acid Green 26
61791-41-1	Ethanesulfonic acid, 2-(methylamino)-, N-tall-oil fatty acyl derivs., sodium salts	61925-77-7	Acid Orange 142
61791-42-2	Ethanesulfonic acid, 2-(methylamino)-, N-coco acyl derivs., sodium salts	61926-16-7	Solvent Black 29
61791-44-4	Ethanol, 2,2'-iminobis-, N-tallow alkyl derivs.	61931-02-0	Solvent Red 91
61791-47-7	Ethanol, 2,2'-iminobis-, N-coco alkyl derivs., N-oxides	61931-11-1	Vat Brown 50
61791-48-8	Fatty acids, tall-oil, monoesters with sorbitan	61931-20-2	Trisodium bis[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-3-
61791-53-5	N-(Tallow-alkyl)propane-1,3-diamine oleate	61931-53-1	hydroxynaphthalene-1-sulphonato(3-)]chromate(3-)
61791-55-7	Amines, N-tallow alkyltrimethylenedi-	61931-55-3	L-Cysteine,N-[[1,1-dimethylethoxy]carbonyl]-5-[[4-methylphenyl)methyl]-
61791-56-8	beta-Alanine, N-(2-carboxyethyl)-, N-tallow alkyl derivs., disodium salts	61931-61-1	1,3-Benzenedicarboxylic acid, 5-sulfo-, 1,3-dimethyl ester, sodium salt (1:1),
61791-57-9	Amines, N-tallow alkylpropyleneetri-	61931-80-4	polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid and
61791-63-7	Amines, N-coco alkyltrimethylenedi-	61931-81-5	1,2-ethanediol
61792-11-8	3,7-dimethylnona-2,6-dienitrile	61932-63-6	C.I. Acid Black 194
61792-31-2	Dodecanamide, N-[3-(dimethyloxidoamino)propyl]-	61949-76-6	Acid Brown 322
61798-70-7	2,2',3,3',4,6-hexachlorobiphenyl		Acid Red 283
61799-13-1	3-Pyridinecarbonitrile, 5-[2-(2-cyano-4-nitrophenyl)diazenyl]-2-[(2-		Chromium, 1-[[2-hydroxy-4(or 5)-nitrophenyl]azo]-2-naphthalenol complex
	hydroxyethyl)amino]-4-methyl-6-[[3-(2-phenoxyethoxy)propyl]amino]-		Solvent Yellow 88
61813-58-9	4-ethoxy-3-methoxybenzyl alcohol		Tetrabromopyranthrene-8,16-dione
61814-51-5	Acid Green 104		3,7-Dimethylnona-1,6-dien-3-yl acetate
61814-52-6	Acid Yellow 194		(Z)-Hex-3-en-1-yl lactate
61814-53-7	Acid Yellow 204		Pigment Red 210
			M-phenoxybenzyl cis-3-(2,2-dichlorovinyl)-2,2-
			dimethylcyclopropanecarboxylate

61949-77-7	M-phenoxybenzyl trans-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate		
61951-36-8	Acid Red 357		
61951-51-7	C.I. Disperse Blue 124		
61951-82-4	4,4'-[1,4-phenylenebis[imino(6-chloro-1,3,5-triazine-4,2-diy)]imino]]bis[5-hydroxy-6-[(2-sulphophenyl)azo]naphthalene-2,7-disulphonic acid	62314-25-4	2-Hydroxy-N,N,N-trimethylpropan-1-aminium formate
61951-98-2	N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-hydroxy-4-[[5-methoxy-2-methyl-4-[[methylamino)sulphonyl]phenyl]azo]naphthalene-2-carboxamide	62345-76-0	4-[2-(dimethylamino)ethoxy]aniline
61964-08-7	1,3-dihydroisobenzofuran-5-amine	62346-96-7	2,4-dimethylbenzyl acetate
61969-44-6	C.I. Solvent Blue 97	62362-49-6	Polyoxy-1,2-ethanediyl), ..alpha.-octadecyl- omega.-hydroxy-, phosphate
61969-45-7	Solvent Brown 44	62395-94-2	Phenol, 4,4'-(1-methylethyldiene)bis-, polymer with 2-(chloromethyl)oxirane, bis[2-methyl-2-propenoate]
61969-47-9	C.I. Solvent Orange 60	62406-73-9	6,10-Dioxaspiro[4.5]decane, 8,8-dimethyl-7-(1-methylethyl)-
61969-48-0	Solvent Red 127	62408-57-5	1-Propanesulfonic acid, 3,3'-thiobis-, sodium salt (1:2)
61969-50-4	C.I. Solvent Violet 37	62412-64-0	1,3,5-Triazine-2,4,6-triamine, polymer with formaldehyde, hydrochloride
61977-29-5	6-chlorobenzod[isoxazol-3-ol	62423-73-8	3-(2-bromoacetyl)benzoic Acid
61987-96-0	2-Propenoic acid, 2-methyl-, 1,1'-(1,2-ethanediyl) ester, polymer with methyl 2-methyl-2-propenoate and 2-propenenitrile	62435-72-7	Methyl 2,5-dihydro-2,5-dimethoxyfuran-2-carboxylate
62037-81-4	2-(1H-imidazol-1-yl)ethyl methacrylate	62439-41-2	6-Methoxy-2,6-dimethylheptanal
62049-65-4	1-(1-chloroethyl)-4-isobutylbenzene	62451-84-7	methyl 2-[3-(trifluoromethyl)phenyl]acetate
62056-46-6	1-tert-butyl-4-chlorocyclohexane	62476-52-2	Ethanol, 2,2'-iminobis-, polymer with oxirane
62075-23-4	trans-4-Aminoadamantan-1-ol Hydrochloride	62476-56-6	2,6-dichloro-3-pyridylamine
62086-04-8	Methanesulfonic acid, 1,1,1-trifluoro-, tin(2+) salt (2:1)	62476-59-9	Benzoic acid, 5-[2-chloro-4-(trifluoromethyl)phenoxy]-2-nitro-, sodium salt
62089-34-3	3-Methoxy-5-methylbenzoic acid	62478-33-5	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid, ammonium salt
62093-93-0	Sodium hydrogen N,N-dibutyl-10-(sulphonatoxy)octadecanamidate	62478-82-4	N,N-Diethyl-N',N'-dimethylpropan-1,3-diamine
62099-15-4	Glycine, N-[2-[(carboxymethyl)amino]ethyl]-N-(2-hydroxyethyl)-, disodium salt	62499-27-8	Gastrodin
62108-67-2	Isobutyl 2-chloropropionate	62518-65-4	3-(m-tert-butylphenyl)-2-methylpropionaldehyde
62118-43-8	Hexanedioic acid, polymer with 2,2',2''-nitrioltris[ethanol]	62519-07-7	1-Butyne, 1,4-dichloro-
62125-22-8	2,2-Bis[(((1-oxoisooctadecyl)oxy)methyl)propane-1,3-diyl] bis(isooctadecanoate)	62538-21-0	Acetonitrile, 2-(p-chlorophenyl)-2-formyl-
62135-87-9	Ethanol, 2,2',2''-nitrioltris-, polymer with 1,1'-methylenebis[4-isocyanatobenzene] and 2-methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1)	62563-80-8	Vetiverol, acetate
62163-53-5	Diethyl sulphate, compound with N-methyl-N-[4-[(1-methyl-1H-1,2,4-triazol-5-yl)azo]phenyl]benzylamine (1:1)	62568-43-8	Disodium N,N'-[(2-hydroxy-5-nonylphen-1,3-yiene)bis(methylene)]bis[N-methylaminoacetate]
62168-86-9	Acid Blue 260	62570-50-7	1-Amino-4-(ethylamino)-9,10-anthraquinone-2-carbonitrile
62197-02-8	Hexanedioic acid, polymer with 1,4-butanediol, 1,2-ethanediol and 2,2'-oxybis[ethanol]	62571-86-2	Captopril
62197-94-8	(S)-alpha-(trifluoromethyl)benzylamine	62596-29-6	Morusin
62201-71-2	12-O-Methylcarnosic acid	62600-71-9	(R)-3-Chlorophenyloxirane
62202-86-2	Butylmagnesium	62601-60-9	Polycarboxylic acid, sodium salt
62213-14-3	Endo-1,3(4)-beta-glucanase	62624-30-0	DL-ascorbic acid
62218-08-0	epsilon-Viniferin	62625-21-2	Sodium hydrogen 4,4'-[3H-2,1-benzoxathiol-3-ylidene]bis[5-methyl-2-(1-methylethyl)phenolate] 5,5-dioxide
62218-23-9	3-O-Methylduchside A	62625-22-3	Sodium hydrogen 2-[1-(2-hydroxy-5-sulphonatophenyl)-3-phenyl-5-formazan]benzoate
62258-49-5	Benzene, (1-methylethyl)-, polymer with 2-methyl-2-butene and 1,3-pentadiene	62625-28-9	Sodium alpha-(3,5-dibromo-4-oxo-2,5-cyclohexadienyldiene)-alpha-(3,5-dibromo-4-hydroxyphenyl)toluenesulphonate
62314-22-1	(2-hydroxypropyl)trimethylammonium 2-ethylhexanoate	62625-30-3	Sodium alpha-(3-bromo-5-methyl-4-oxo-2,5-cyclohexadienyldiene)-alpha-(3-bromo-5-methyl-4-hydroxyphenyl)toluenesulphonate
		62625-31-4	Sodium salt of 3,3-bis(4-hydroxy-2-methylphenyl)-3H-1,2,lambda(6)-benzothiazole-2,2-dione
		62637-91-6	Potassium ethyl 2-[(3,5-dibromo-4-oxidophenyl)(3,5-dibromo-4-oxo-2,5-cyclohexadien-1-ylidene)methyl]benzoate
		62637-92-7	Bis(N,N-diethylbenzene-p-diamine) oxalate

62637-93-8	Trimethylamine oxide dihydrate		
62638-03-3	Potassium cyclohexanebutyrate		
62638-04-4	Silver 4-cyclohexylbutyrate		
62642-62-0	Benzoic acid, 4-(4-morpholinylmethyl)-		
62649-23-4	Polymer of acrylamide / acrylic acid / sodium acrylate		
62654-17-5	1,4-Benzenediamine, ethanedioate (1:1)		
62669-70-9	3,6-diamino-9-[2-(methoxycarbonyl)phenyl]xanthylum chloride		
62683-37-8	Oxirane, 2-methyl-, polymer with oxirane, butanedioate		
62697-74-9	Trimenthol, triester with boric acid, stereoisomer		
62698-54-8	Glycine, N,N'-[[β-oxo-(1,3H)-isobenzofuranylidene]bis[(6-hydroxy-5-methyl-3,1-phenylene)methylene]]bis[N-(carboxymethyl)-, sodium salt (1:4)		
62708-56-9	(-)-Dibenzoyl-L-tartaric acid monohydrate		
62720-29-0	1,3-Dibromo-5-fluoro-2-iodobenzene		
62729-39-9	4-(5,5-Dimethyl-1,3,2-dioxaborinan-2-yl)benzoic acid		
62744-60-9	Poly(oxy(methyl-1,2-ethanediy)), α-methyl-ω-(2-propenyl)oxy-		
62755-21-9	Poly(oxy-1,2-ethanediy), .alpha.-s.sulfo-.omega.-(dodecyloxy)-, magnesiumium salt		
62758-12-7	Sodium p-[[p-(diethylamino)phenyl]azo]benzenesulphonate		
62758-13-8	7-sodiooxy-3H-phenoxazin-3-one 10-oxide		
62758-15-0	1,3-Benzenedisulfonic acid, 4-[[4-(ethylamino)-3-methylphenyl][4-(ethylimino)-3-methyl-2,5-cyclohexadien-1-ylidene]methyl]-, monosodium salt, compd. with sodium 4-[[4-(dimethylamino)phenyl]azo]benzenesulfonate (1:1)		
62778-11-4	Hydrofluoric acid, homopolymer, compound with pyridine		
62778-12-5	Bis[[p-aminophenyl]dimethylammonium] oxalate		
62780-89-6	1-(β-chloropropyl)-1,3-dihydro-2H-benzimidazol-2-one		
62790-50-5	4-Chloro-2-methyl-6-nitroaniline		
62796-29-6	9-[4-(chlorosulphonyl)-2-sulphonatophenyl]-3,6-bis(diethylamino)xanthylum		
62796-65-0	2,2',4,6-tetrachlorobiphenyl		
62802-42-0	2-Chloro-5-fluoropyrimidine		
62850-32-2	S-4-Phenoxybutyl N,N-dimethylthiocarbamate		
62865-36-5	3(2H)-Pyridazinone, 6-(3,5-dichloro-4-methylphenyl)-		
62893-19-0	Cefoperazone		
62893-20-3	Sodium (6R,7R)-7-[[[(2R)-2-[[[4-ethyl-2,3-dioxo-1-piperazinyl]carbonyl]amino]-2-(4-hydroxyphenyl)acetyl]amino]-3-[[[1-methyl-1H-tetrazol-5-yl]sulfonyl]methyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate		
62924-70-3	Flumetralin		
62937-45-5	2-Pyrrolidinecarboxamide, (2R)-		
62956-48-3	Gomisin G		
62961-64-2	Diisopropyl [S-(R*,R*)]-tartrate		
62965-35-9	tert-Leucine(L), N-boc		
62984-74-1	1-[2-[[2-cyano-3-[4-(dimethylamino)phenyl]-1-oxoallyloxy]ethyl]pyridinium chloride		
63010-71-9	8-Fluoro-4-hydroxyquinoline		
63010-72-0	4-chloro-8-fluoroquinoline		
63022-06-0	Xanthylum, 9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, molybdatesilicate		
63022-07-1	Xanthylum, 9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, molybdatephosphate		
63022-09-3	Xanthylum, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, molybdatephosphate		
63024-77-1	3-(chloromethyl)benzoyl chloride		
63039-46-3	4-Pentynoic acid, 2-[[[1,1-dimethylethoxy]carbonyl]amino]-, (2R)-		
63039-48-5	4-Pentynoic acid, 2-[[[1,1-dimethylethoxy]carbonyl]amino]-, (2S)-		
63041-76-9	8-Methylbenzo(a)pyrene		
63041-77-0	7-Methylbenzo(a)pyrene		
63041-90-7	6-Nitrobenzo(a)pyrene		
63055-36-7	Amylopectin, acetate hexanedioate		
63074-07-7	Methanone, 1-piperaziny[(tetrahydro-2-furanyl)-		
63076-05-1	2-Propenoic acid, 2-methyl-, butyl ester, polymer with ethylbenzene, 2-ethylhexyl 2-propenoate, 2-hydroxyethyl 2-propenoate and 2-propenoic acid		
63082-45-1	Benzaldehyde, 4-fluoro-2-methyl-		
63089-86-1	Poly(oxy-1,2-ethanediy), .alpha.-hydro-.omega.-hydroxy-, ether with D-glucitol (6:1), tetra-(9Z)-9-octadecenoate		
63103-09-3	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate, ethenylbenzene, oxiranylmethyl 2-methyl-2-propenoate and 2-propenoic acid		
63104-32-5	Benzo(a)pyrene, 10-methyl-		
63104-33-6	7,10-Dimethylbenzo(a)pyrene		
63117-82-8	Polymer of acrylamide / acrylic acid / ammonium acrylate		
63120-11-6	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, ethyl 2-propenoate and methyl 2-methyl-2-propenoate, ammonium salt		
63121-19-7	4-hydroxymethyl-1,3-dioxolan-2-one		
63126-29-4	(4R,5R)-4,5-DI(DIMETHYLAMINOCARBONYL)-2,2-DIMETHYLDIOXOLANE		
63126-47-6	(S)-(+)-2-(Methoxymethyl)pyrrolidine		
63131-29-3	Methyl 4-fluorobenzoacetate		
63139-21-9	Boronic acid, B-(4-ethylphenyl)-		
63143-38-4	Isocyanic acid, polymethylenepolyphenylene ester, polymer with .alpha.-hydro-.omega.-hydroxypoly[oxy(methyl-1,2-ethanediy)] ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1)		
63148-52-7	Siloxanes and Silicones, di-Me, Me Ph		
63148-53-8	Siloxanes and Silicones		
63148-55-0	Siloxanes and Silicones, di-Me, hydroxy-terminated, ethoxylated		
63148-56-1	Siloxanes and Silicones, Me 3,3-trifluoropropyl		
63148-57-2	Siloxanes and Silicones, Me hydrogen		
63148-58-3	Siloxanes and Silicones, Me Ph		
63148-60-7	Poly(dimethylsiloxane), hydroxy-terminated		
63148-62-9	Dimethyl(siloxanes and silicones)		
63148-65-2	Butyrals of vinyl acetal polymers		
63148-69-6	Alkyd resins		
63148-81-2	[4-[[4-(dimethylamino)phenyl][4-methoxy-3-sulphonatophenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium		
63149-16-6	5-chloro-3-ethyl-2-methylbenzothiazolium p-toluenesulphonate		

63157-72-2	Tris[4-(diethylamino)phenyl]methylum acetate		
63175-85-9	Phosphorus(1+), dichlorobis(phosphorimidic trichloridato-κN)-, (T-4), hexachlorophosphate(1-) (1:1)	63428-00-2	{4-[1-(4-dimethylaminophenyl)-1-(4-methylaminophenyl)methylene]-2,5-cyclohexadiene-1-ylidene}dimethylammonium p-dodecyl(diphenyl ether disulfonate
63179-81-7	Zinc, bis[(2S)-2-(hydroxy-kappa.O)propanoato-kappa.O]-, (T-4)-Benzeneethanaminium, ar-ethenyl-N-(2-hydroxyethyl)-N,N-dimethyl-, chloride (1:1), polymer with diethylenbenzene	63428-82-0 63428-84-2	Beauveria bassiana Polyamide fibers
63181-94-2	Benzenesulfonic acid, ethenyl-, sodium salt (1:1), polymer with diethylenbenzene	63428-86-4	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-omega-(hexyloxy)-, ammonium salt (1:1)
63182-08-1	diethylenbenzene		
63187-91-7	(6-Isopropyl-9-methyl-1,4-dioxaspiro[4,5]dec-2-yl)methanol	63428-87-5	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-omega-(decyloxy)-, sodium salt (1:1)
63207-60-3	(1-AMINOHEXYL)PHOSPHONIC ACID	63428-91-1	Formaldehyde, polymer with 4-{(1,1-dimethylpropyl)phenol, 2-methylloxirane and oxirane
63212-53-3	2-chloro-3-ethylbenzoxazolium tetrafluoroborate	63428-92-2	Formaldehyde, polymer with 2-methylloxirane, 4-nonylphenol and oxirane
63214-57-3	Morpholine, 4-(4-piperidinylcarbonyl)-	63428-93-3	Formaldehyde, polymer with 4-(1,1-dimethylpropyl)phenol and oxirane
63214-58-4	piperidin-1-yl(piperidin-4-yl)methanone	63439-95-2	Desmocap 11
63216-49-9	Cyclohexanecarboxylic acid, 2-[[[(1,1-dimethylethoxy)carbonyl]amino]-, (1R,2S)-rel-	63440-92-6	disodium 2,2'-oxydiethanesulfonate
63216-89-7	2-benzof[quinolin-3-yl-1H-indene-1,3(2H)-dione	63449-39-8	Paraffin waxes and Hydrocarbon waxes, chloro
63217-09-4	15-methyl-3,6,9,12-tetraoxahexadecyl dihydrogen phosphate		
63223-86-9	Ginsenoside Rh1		
63225-53-6	2-[[[butylamino]carbonyloxy]ethyl acrylate	63449-41-2	Quaternary ammonium compounds, benzyl-C8-18-alkyldimethyl, chlorides
63226-13-1	2H-1-Benzopyran-2-one, 3,3'-carbonylbis[7-(diethylamino)-		
63231-51-6	Aromatic hydrocarbons		
63231-60-7	Paraffin waxes and Hydrocarbon waxes, microcryst.	63450-13-5	Butanedioic acid, 2-methylene-, polymer with butyl 2-propenoate and ethenyl acetate
63231-63-0	Ribonucleic acids		
63231-67-4	Silica gel	63450-43-1	Sodium 4-amino-3-methylbenzenesulfonate
63237-88-7	pyrazolo[1,5-a]pyridine-2-carboxylic acid	63451-21-8	N-(2-aminoethyl)-N-(2-hydroxyethyl)dodecanamide
63245-38-5	N',N',N'',N'''-Bis(2-hydroxybenzoyl)doecanedihydraide	63451-28-5	2-[[4-(dimethylamino)phenyl]azo]benzoic acid monohydrochloride
63270-14-4	Nonane-1,3-diyl diacetate	63451-49-0	1-Naphthalenamine, N-(nonylphenyl)-
63279-13-0	Rebaudioside D	63453-81-6	Ammonium naphthalenesulphonate
63283-36-3	Calcifediol	63466-93-3	Oxirane, 2-methyl-, polymer with oxirane, ether with oxybis[propanol] (2:1)
63283-42-1	Isoquinoline, 1,2,3,4-tetrahydro-6,7-dimethoxy-1-methyl-, hydrochloride	63468-13-3	2-Ethylhexyl methyl terephthalate
63284-71-9	5-(2-chloro-4'-fluorobenzhydryl)-4-hydroxypyrimidine	63468-14-4	2-[2-(2-hydroxyethoxy)ethoxy]ethyl 2-ethylhexanoate
63287-28-5	Bis[3-(1H-benzimidazol-2-ylamino)-1H-isoindol-1-onato]cobalt	63469-23-8	1,1'-[[[3-(dimethylamino)propyl]imino]bispropan-2-ol
63296-46-8	URSODEOXYCHOLIC ACID-24-13C	63492-69-3	Griffonin
63314-79-4	5-Cyclopentadecen-1-one, 3-methyl-	63500-71-0	2-Isobutyl-4-methyltetrahydro-2H-pyran-4-ol
63316-43-8	Potassium 3-(phenylsulfonyl)benzenesulfonate	63503-60-6	Boronic acid, B-(3-chlorophenyl)-
63317-67-9	Sodium 4-nitrophenolate hydrate	63524-04-9	Sodium erythorbate monohydrate
63321-70-0	2-Ethylhexyl octanoate	63534-56-5	1,3-Benzenedicarboxylic acid, 5-sulfo-, 1,3-dimethyl ester, sodium salt (1:1), polymer with 1,4-dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol and 2,2'-oxybis[ethanol]
63368-95-6	Benzene, 1,3-diisocyanatomethyl-, polymer with 1,6-diisocyanatohexane		
63393-82-8	Alcohols, C12-15	63549-52-0	Hexanedioic acid, polymer with 2-methylloxirane polymer with oxirane ether with oxybis[propanol] (2:1)
63393-89-5	Coumarone-indene resins	63549-55-3	4-bromophenyl pivalate
63393-92-0	Fatty acids, castor-oil, esters with ethoxylated glycerol	63550-99-2	Rebaudioside C
63393-96-4	Quaternary ammonium compounds, tri-C8-10-alkylmethyl, chlorides	63555-59-9	Nocardicin E
63394-02-5	Rubber, silicone		
63410-99-1	Butadiene-Acrylic acid-beta-Hydroxyethyl methacrylate-Styrene copolymer	63562-33-4	Butanedioic acid, 2-[(6-oxido-6H-dibenz[c,e][1,2]oxaphosphorin-6-yl)methyl]-
63415-74-7	Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-butyl-.omega.-(2-propen-1-yloxy)-	63562-34-5	Bis(2-hydroxyethyl) (6H-dibenz[c,e][1,2]oxaphosphorin-6-ylmethyl)succinate P-oxide
		63568-29-6	Ammonium diisononylnaphthalenesulphonate
		63588-60-3	Propanoic acid, 2,2-dimethyl-, 2,3-dimethylphenyl ester

63589-25-3	1-Sulphonic acid, 4-diazo-3,4-dihydro-7-nitro-3-oxonaphthal-	63902-38-5	Pinosinol diglucoside
63589-29-7	N,N-diethyl-4-(1H-indazol-3-yl)aniline	63902-44-3	6,10-Cyclo-19-norcholest-7-en-2-ol,5-methyl-, (2a,5b,6b,10a)- (9C)
63589-47-9	3,7-bis(diethylamino)phenoxazin-5-ium tetrachlorozincate (2:1)	63935-38-6	.alpha.-Cyano-3-phenoxybenzyl 2,2-dichloro-1-(4-ethoxyphenyl)cyclopropanecarboxylate
63625-36-5	Polymer of 1-butene / ethene / furan-2,5-dione	63936-56-1	Pentabromo(tetrabromophenoxy)benzene
63637-89-8	1-Imidazolinedinecarboxamide, N-(3,5-dichlorophenyl)-3-(1-methylethyl)-2,4-dioxo-	63948-88-9	5-Isobenzofuran-3-carboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with 1,2-propanediol
63641-59-8	Betaines, (C12-18-amidoalkyl)dimethyl	63950-02-7	Sodium [sulphamoyl-29H,31H-phthalocyaninesulphonato(3-)-N29,N30,N31,N32]cuprate(1-)
63641-63-4	Benzenediamine, ar-methyl-, polymer with 2-methyloxirane	63950-87-8	Oxirane, 2-methyl-, polymer with oxirane, mono-2-naphthalenyl ether
63641-64-5	Benzenediamine, ar-methyl-, polymer with oxirane	63975-59-7	(R)-(-)-4,4a,5,6,7,8-Hexahydro-4a-methyl-2(3H)-naphthalenone
63641-72-5	Poly[oxy(methyl-1,2-ethanediy)]-, .alpha.-hydro- .omega.-hydroxy-, potassium salt (1:2)	64001-06-5	1-butano, 4-[[tetrahydro-2-furanyl]oxy]-
63641-86-1	Acid Blue 134	64001-15-6	Octahydro-4,7-methano-1H-inden-5-yl acetate
63641-88-3	Acid Brown 365	64010-42-0	Perchloric acid, magnesium salt, hydrate
63658-45-7	Oxirane, 2-methyl-, polymer with oxirane, pentadecyl ether	64017-81-8	Propanamide, 3-amino-, hydrochloride (1:1)
63658-45-7	Butanamide, N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-oxo-2-[2-[2-(trifluoromethyl)phenyl]diazenyl]-	64022-61-3	Tetrakis(2,2,6,6-tetramethyl-4-piperidyl) butane-1,2,3,4-tetracarboxylate
63661-02-9	1-tert-butyl-4,4-diphenylpiperidinium chloride	64038-64-8	Imidazole-2-thiol, 5-ethoxycarbonyl-
63661-61-0	(S)-N,N'-dibutyl-2-[(1-oxododecyl)amino]glutaramide	64039-28-7	2H-Pyran-2,4(3H)-dione, 3-acetyl-6-methyl-, sodium salt, monohydrate
63663-21-8	Poly[oxy(methyl-1,2-ethanediy)]-, .alpha., .alpha.', .alpha.', .alpha. "-1,2,3-propanetriyltris[.omega.-hydroxy-, potassium salt (1:3)]	64044-51-5	Lactose, monohydrate
63665-57-6	Dodecylbenzenesulphonic acid, compound with 4-(phenylazo)benzene-1,3-diamine (1:1)	64051-29-2	Diodecyl-9-en-1-yl phosphonate
63681-54-9	Propanoic acid, 2-hydroxy-, calcium salt, hydrate (2:1:5)	64051-40-7	(Allyloxy)benzene-trimethanol
63690-56-2	1,2,3-Propanetriol, homopolymer, diisooctadecanoate	64051-79-2	Piperidine-3-ol hydrochloride
63705-03-3	Sulfur	64069-47-2	2-Propenoic acid, 2-methyl-, methyl ester, copolymer with butyl 2-propenoate, ethenyl acetate and 2-propenoic acid
63705-05-5	Methyl 3,3-dimethylpent-4-enoate	64070-16-2	1-(2,2-dimethyl-6-methylenecyclohexyl)pent-1-en-3-one
63721-05-1	Polymer of butyl acrylate / ethyl acrylate / methacrylic acid / methyl methacrylate / styrene	64071-73-4	1-Propanethiol-d
63744-68-3	2-Propenoic acid, 2-methyl-, polymer with ethylbenzene, 2-ethylhexyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenenitrile	64074-29-9	Methyl 2-phenylpyrimidine-5-carboxylate
63744-70-7	5-nonylsalicylaldehyde	64091-34-5	Polymer of adipic acid / 3,3'-oxydipropanol
63753-10-6	1,4-Benzodioxin-6-sulfonyl chloride, 2,3-dihydro-	64109-12-2	Palladium(II) oxide hydrate
63758-12-3	Cyclohexanemethanol, .alpha.-methyl-4-(1-methylethyl)-	64114-46-1	Ethanol, 2,2',2''-nitrotris-, homopolymer
63767-86-2	Isoquinoline, 1,2,3,4-tetrahydro-6,7-dimethoxy-1-phenyl-, hydrochloride	64123-77-9	methyl 2-(3-fluorophenyl)acetate
63768-20-7	Aluminum barium magnesium oxide	64147-40-6	Castor oil, dehydrated
63774-55-0	2-Propenenitrile, polymer with 2-methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1)	64157-14-8	Hydrogen tetrakis[2,2-bis[[allyloxy]methyl]butan-1-olato-O1]bis(ditridecyl phosphito -O'')titanate(2-)
63791-22-0	Sepiolite	64169-34-2	1(3H)-isobenzofuranone, 5-bromo-
63800-37-3	Sulfuric acid, monomethyl ester, compd. with .alpha.-[2-[methyl-(9Z)-9-octadecen-1-ylamino]ethyl]-.omega.-hydroxy poly(oxy-1,2-ethanediy) (1:1)	64175-51-5	2-(1-benzofuran-3-yl)acetic acid
63833-82-9	2-Propenoic acid, polymer with ethyl 2-propenoate, 2-propenamide, 2-propenenitrile and sodium 2-propenoate (1:1)	64194-22-5	3-methyl-1,5-pentanediy diacrylate
63833-85-2	Diofenolan	64221-86-9	Imipenem
63837-33-2	Bis(1,2,2,6,6-pentamethyl-4-piperidyl) [[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]butylmalonate	64239-52-7	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with methyl 2-propenoate and 2-propenoic acid, sodium salt
63843-89-0	1-(2,4-dihydroxy-3-methylphenyl)propan-1-one	64248-56-2	1-bromo-2,6-difluorobenzene
63876-46-0	2-Ethyl-trans-2-butenal	64248-64-2	2,5-difluorobenzonitrile
63883-69-2		64249-01-0	S-(2-[[4-Chlorophenyl]isopropyl]amino)-2-oxoethyl) O,O-dimethyl phosphorodithioate
		64253-30-1	Oxybis(ethane-2,1-diyloxyethane-2,1-diy) bis[3-(dodecylthio)propionate]

64256-00-4	Oxirane, 2-methyl-, polymer with .alpha.-hydro-omega.-hydroxypoly[oxy(methyl-1,2-ethanedyl)], 1,1'-methylenebis[4-isocyanatobenzene] and oxirane	64401-02-1	Poly(oxy-1,2-ethanedyl), .alpha.,.alpha.'-[(1-methylethylidene)di-4,1-phenylene]bis[.omega.-[(1-oxo-2-propen-1-yl)oxy]-Benzonitrile, 3-(chloromethyl)-Shanzhiside methyl ester
64257-84-7	Cyclopropanecarboxylic acid, 2,2,3,3-tetramethyl-, cyano(3-phenoxyphenyl)methyl ester	64407-07-4	
64262-23-3	N-propylpiperazinium dibromide	64421-28-9	
64265-57-2	2,2-Bis[[(3-(2-methyl-1-aziridinyl)propanoyl)oxy]methyl]butyl 3-(2-methyl-1-aziridinyl)propanoate	64424-12-0	Lanthanum, tris(2,4-pentanedionato-kappa(O2,kappaO4)-, hydrate (1:7), (OC-6-11)-
64265-77-6	Benzenemethanamine, 4-bromo-.alpha.-methyl-, hydrochloride (1:1), (.alpha.R)-	64425-86-1	C13-15-Oxalcohol + 7 EO (surfactant)
64267-17-0	2H-1-Benzopyran-2-one, 3,3'-carbonylbis[7-methoxy-4-(trifluoromethoxy)phenyl]isothiocyanate	64431-95-4	GLYCOCHOLIC ACID-13CI (GLYCYL-1-13C)
64285-95-6	Gonyautoxin V	64431-96-5	2,2'-(propane-1,3-diyl)dimino]bis[2-(hydroxymethyl)propane-1,3-diol]
64296-25-9	Gonyautoxin IV	64432-06-0	Dulcoside A
64296-26-0		64440-88-6	mu-(N,N'-Ethylenedicarbamodithioato-1-kappa(2)S:2kappa(2)S)bis[(N,N-dimethylcarbamoeditioato-kappa(2)S)zinc(II)]
64298-75-5	Oxirane, methyl-, polymer with oxirane, ether with 1,2,3-propanetriol (3:1), polymer with .alpha.-hydro.omega.-hydroxypoly[oxy(methyl-1,2-ethanedyl)] and 1,1'-methylenebis[4-isocyanatobenzene]	64442-07-5	1,4-Benzenedicarboxylic acid, polymer with 2,2'-[1,2-ethanedyl]bis(oxy)]bis[ethanol]and hexanedioic acid
64321-95-5	METHYL 2-AMINO-3-(TRIFLUOROMETHYL)BENZOATE	64461-17-2	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, ethenylbenzene, (1-methylethenyl)benzene and methyl 2-methyl-2-propenoate
64333-01-3	Manganese chloride (MnCl2), monohydrate	64475-85-0	propenoate White spirits
64338-16-5	2,2,4,4-tetramethyl-7-oxa-3,20-diazadispiro[5.11.2]-hencicosan-21-one	64485-93-4	Sodium [6R-[6alpha,7beta(2Z)]-3-(acetoxymethyl)-7-[(2-aminothiazol-4-yl)(methoxyimino)acetamido]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate
64339-50-0	2,2'-iminodietanol 4-methylbenzenesulfonate	64502-13-2	Poly(oxy-1,2-ethanedyl), .alpha.,.alpha.'-.alpha.'-.alpha.'-.phosphinylidynetris[.omega.-hydroxy-
64339-95-3	2,5-Furandione, 3,4-bis(benzoyloxy)dihydro-, (3R,4R)-Bis[diethyl(hydroxyethyl)ammonium] sulphate	64519-44-4	[1R-(1alpha,2beta,5alpha)]-2-isopropyl-5-methylcyclohexyl 5-oxo-L-prolinate (2xi)-6-O-alpha-D-Glucopyranosyl-D-arabinohexitol
64346-24-3	2-[2-[4-(diethylamino)phenyl]vinyl]-1,3,3-trimethyl-3H-indolium acetate	64536-06-7	Benzene, ethenyl-, polymer with 1-methyl-4-(1-methylethenyl)cyclohexene (1,5-Cyclooctadiene)pyridine(tricyclohexylphosphine)iridium hexafluorophosphate
64346-82-3	Phosphoric acid, polymer with 4,4'-(1-methylethylidene)bis[pheno] and 2,2'-[[1-methylethylidene]bis(4,1-phenyleneoxymethylene)]bis[oxirane]	64539-51-1	Tetrazinc trioxide phosphite
64354-50-3	5-methyl-2-phenyl-3-furoic acid	64544-07-6	Cefuroxime axetil
64359-80-4	4-chloro-2-octyl-2H-isothiazol-3-one	64549-05-9	ALLYLDIBUTYL TIN CHLORIDE
64359-81-5	4,5-dichloro-2-octyl-2H-isothiazol-3-one	64553-79-3	C.I. Solvent Blue 79
64365-05-5	Alcohols, C6-10	64560-69-6	Sodium bis[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]chromate(1-)
64365-11-3	Charcoal, activated	64611-71-8	Sodium bis[1-[(2-hydroxy-4-nitrophenyl)azo]naphthalen-2-olato(2-)]cobaltate(1-)
64365-17-9	Resin & Rosin acids, hydrogenated, esters with pentaerythritol	64611-73-0	Sodium bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-)
64365-23-7	Siloxanes and Silicones, di-Me, hydroxy-terminated, ethoxylated propoxylated	64611-81-0	Poly(oxy-1,2-ethanedyl), .alpha.,.alpha.'-[[methyl-(9Z)-9-octadecen-1-ylimino]di-2,1-ethanedyl]bis[.omega.-hydroxy-, methyl sulfate (1:1)
64366-70-7	Oxirane, 2-methyl-, polymer with oxirane, mono(2-ethylhexyl) ether	64611-88-7	1,6-Dodecadien-3-ol, 3,7,11-trimethyl-
64366-79-6	Homopolymer, propane-1,2,3-triyl, docosanoate	64628-44-0	2-chloro-N-[[[4-(trifluoromethoxy)phenyl]amino]carbonyl]benzamide
64372-62-9	2-CHLORO-5-(TRIFLUOROMETHYL)BENZYLALCOHOL	64630-63-3	(7-Oxabicyclo[4.1.0]heptan-3-yl)methyl acrylate
64379-45-9	1,8-naphthyridine-2-carbaldehyde	64643-76-1	(5alpha)-4,5-epoxy-17-methyl-6-oxomorphinan-3,14-diy] diacetate
64379-45-9	N,N,N'-tris(1-methylpropyl)benzene-1,4-diamine		
64381-97-1	9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium acetate		
64381-99-3	2,5-Furandione, polymer with 2,2'-oxybis[ethanol] and 3a,4,7,8-tetrahydro-4,7-methano-1H-indene		
64386-67-0	5-Thiazolecarboxylic acid, 2-amino-4-phenyl-, ethyl ester		
64399-23-1	1-(p-chlorophenyl)cyclopropanecarbonitrile		
64399-27-5	1-(4-chlorophenyl)cyclohexanecarbonitrile		
64399-28-6			



64652-60-4	Polymer of butyl acrylate / ethene / furan-2,5-dione	64741-91-9	Distillates (petroleum), solvent-refined middle
64653-79-8	Formaldehyde, polymer with 2-methylphenol, phenol and 1,3,5,7-tetraazatricyclo[3.3.1.1 <sup>3,7</sup> ]decane	64741-92-0	Naphtha (petroleum), solvent-refined heavy
64653-86-7	1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,3-isobenzofuranone	64741-96-4	Distillates (petroleum), solvent-refined heavy naphthenic
64654-05-3	1H-Naphtho[2,1-b]pyran-1-one, 6-(acetyloxy)-3-ethenyl-dodecahydro-5,10,10b-trihydroxy-3,4a,7,7,10a-pentamethyl-, (3R,4aR,5S,6S,6aS,10S,10aR,10bS)-	64741-97-5	Distillates (petroleum), solvent-refined light naphthenic
64657-21-2	Potassium salt of 6(or 7)-methyl-1H-benzotriazole	64742-01-4	Residual oils (petroleum), solvent-refined
64665-53-8	Sodium 4-(or 5)-methyl-benzotriazole	64742-03-6	Extracts (petroleum), light naphthenic distillate solvent
64665-57-2	2,5-Furandione, dihydro-3-(octadecan-1-yl)-, polymer with tert-dodecanamine, 2,5-furandione and methoxyethene	64742-04-7	Extracts (petroleum), heavy paraffinic distillate solvent
64666-71-3	(4-bromophenyl)-piperidin-4-ylmethanone;hydrochloride	64742-05-8	Extracts (petroleum), light paraffinic distillate solvent
64671-00-7	Compound of 7-amino-4-hydroxy-3-[4-(4-sulfophenyl)diazenyl]phenyl]diazenyl]-2-naphthalenesulfonic acid and bis[2,2,2"-nitrioltriethanol]	64742-06-9	Extracts (petroleum), middle distillate solvent
64683-40-5	1H-imidazolium, 1-methyl-3-octyl-, chloride (1:1)	64742-10-5	Extracts (petroleum), residual oil solvent
64697-40-1	2-Butoxyethyl [(3,5,6-trichloro-2-pyridyl)oxy]acetate	64742-11-6	Extracts (petroleum), heavy naphthenic distillate solvent
64700-56-7	Glycerides	64742-12-7	Gas oils (petroleum), acid-treated
64706-27-0	Fluoro rubber	64742-13-8	Distillates (petroleum), acid-treated middle
64706-30-5	Naphtha (petroleum), heavy straight-run	64742-14-9	Distillates (petroleum), acid-treated light
64741-41-9	Naphtha (petroleum), full-range straight-run	64742-16-1	Petroleum resins
64741-42-0	Gas oils (petroleum), straight-run	64742-18-3	Distillates (petroleum), acid-treated heavy naphthenic
64741-43-1	Distillates (petroleum), straight-run middle	64742-33-2	Hydrocarbon waxes (petroleum), chemically neutralized
64741-44-2	Naphtha (petroleum), light straight-run	64742-42-3	Hydrocarbon waxes (petroleum), clay-treated microcryst.
64741-47-5	Natural gas condensates (petroleum)	64742-43-4	Paraffin waxes (petroleum), clay-treated
64741-50-0	Distillates (petroleum), light paraffinic	64742-45-6	Distillates (petroleum), clay-treated light naphthenic
64741-51-1	Distillates (petroleum), heavy paraffinic	64742-46-7	Distillates (petroleum), hydrotreated middle
64741-53-2	Distillates (petroleum), light naphthenic	64742-47-8	Distillates (petroleum), hydrotreated light
64741-53-3	Distillates (petroleum), heavy naphthenic	64742-48-9	Naphtha (petroleum), hydrotreated heavy
64741-56-6	Residues (petroleum), vacuum	64742-49-0	Naphtha (petroleum), hydrotreated light
64741-59-9	Distillates (petroleum), light catalytic cracked	64742-51-4	Paraffin waxes (petroleum), hydrotreated
64741-62-4	Clarified oils (petroleum), catalytic cracked	64742-52-5	Distillates (petroleum), hydrotreated heavy naphthenic
64741-63-5	Naphtha (petroleum), light catalytic reformed	64742-53-6	Distillates (petroleum), hydrotreated light naphthenic
64741-65-7	Naphtha (petroleum), heavy alkylate	64742-54-7	Distillates (petroleum), hydrotreated heavy paraffinic
64741-66-8	Naphtha (petroleum), light alkylate	64742-55-8	Distillates (petroleum), hydrotreated light paraffinic
64741-67-9	Residues (petroleum), catalytic reformer fractionator	64742-56-9	Distillates (petroleum), solvent-dewaxed light paraffinic
64741-68-0	Naphtha (petroleum), heavy catalytic reformed	64742-57-0	Residual oils (petroleum), hydrotreated
64741-69-1	Naphtha (petroleum), light hydrocracked	64742-58-1	Lubricating oils (petroleum), hydrotreated spent
64741-71-5	Polymers, petroleum, viscous	64742-60-5	Hydrocarbon waxes (petroleum), hydrotreated microcryst.
64741-73-7	Distillates (petroleum), alkylate	64742-61-6	Slack wax (petroleum)
64741-76-0	Distillates (petroleum), heavy hydrocracked	64742-62-7	Residual oils (petroleum), solvent-dewaxed
64741-80-6	Residues (petroleum), thermal cracked	64742-63-8	Distillates (petroleum), solvent-dewaxed heavy naphthenic
64741-81-7	Distillates (petroleum), heavy thermal cracked	64742-64-9	Distillates (petroleum), solvent-dewaxed light naphthenic
64741-84-0	Naphtha (petroleum), solvent-refined light	64742-65-0	Distillates (petroleum), solvent-dewaxed heavy paraffinic
64741-86-2	Distillates (petroleum), sweetened middle	64742-67-2	Foots oil (petroleum)
64741-87-3	Naphtha (petroleum), sweetened	64742-70-7	Paraffin oils (petroleum), catalytic dewaxed heavy
64741-88-4	Distillates (petroleum), solvent-refined heavy paraffinic	64742-71-8	Paraffin oils (petroleum), catalytic dewaxed light
64741-89-5	Distillates (petroleum), solvent-refined light paraffinic	64742-73-0	Naphtha (petroleum), hydrodesulfurised light
		64742-79-6	Gas oils (petroleum), hydrodesulfurized
		64742-80-9	Distillates (petroleum), hydrodesulfurized middle
		64742-81-0	Kerosine (petroleum), hydrodesulfurized
		64742-82-1	Naphtha (petroleum), hydrodesulfurised heavy
		64742-83-2	Naphtha (petroleum), light steam-cracked
		64742-88-7	Solvent naphtha (petroleum), medium aliphatic
		64742-89-8	Solvent naphtha (petroleum), light aliphatic
		64742-91-2	Distillates (petroleum), steam-cracked



65234-09-5	ethyl 2-amino-4-(4-chlorophenyl)thiophene-3-carboxylate	65416-21-9	1-bicyclo[2.2.1]hept-5-en-2-ylethan-1-one oxime
65262-96-6	3-chloro-5-methoxyphenol	65420-40-8	L-Asparagine, NZ-[(1,1-dimethylethoxy)carbonyl]-N-9H-xanthen-9-yl-
65272-71-1	Sulfuric acid, mixture with chromic acid (H2Cr2O7) dipotassium salt	65442-31-1	6-sec-butylquinoline
65277-42-1	rel-1-[4-(4-[(2R,4S)-2-(2,4-dichlorophenyl)-2-(1H-imidazol-1-ylmethyl)-1,3-dioxolan-4-yl]methoxy]phenyl]piperazin-1-yl]ethan-1-one	65443-14-3	2,2,5-trimethyl-5-pentylcyclopentan-1-one
65294-17-9	P,p',p''-tris(dimethylamino)tritylium m-[(p-anilinophenyl)azo]benzenesulphonate	65447-77-0	Butanedioic acid, 1,4-dimethyl ester, polymer with 4-hydroxy-2,2,6,6-tetramethyl-1-piperidineethanol
65295-69-4	Benzene, 1,3-difluoro-2-isocyanato-	65456-08-8	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate and 2-propenenitrile, ammonium salt
65303-82-4	4-Fluoro-3-nitrophenyl isocyanate	65497-07-6	Esculentoside A
65308-91-0	Oxirane, 2-methyl-, polymer with oxirane, ether with 1,2-propanediol (2:1), polymer with 1,3-diisocyanatomethylbenzene	65497-29-2	Guar gum, 2-hydroxy-3-(trimethylammonio)propyl ether, chloride
65324-64-3	Oxirane, 2-methyl-, polymer with oxirane, ether with 4,4'-(1-methylethyldiene)bis[phenol] (2:1)	65503-59-5	Polymer of adipic acid / butane-1,3-diol / pentane-1,5-diol
65328-33-8	Polymer of acrylic acid / butyl acrylate / 2-ethylhexyl acrylate / methyl methacrylate / styrene	65505-24-0	Isobutyl 2-(methylamino)benzoate
65328-52-1	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate and 2-propenoic acid, compd. with 2-(dimethylamino)ethanol	65510-44-3	2,2',3,4,4'-pentachlorobiphenyl
65339-94-8	NeoRez R 960	65510-45-4	2,2',3,4,4'-pentachlorobiphenyl
65350-59-6	Pyridinium, 1-butyl-4-methyl-, bromide (1:1)	65530-63-4	Ethanol, 2,2'-iminobis-, compd. with .alpha.-fluoro-omega-[2-(phosphonooxy)ethyl]poly(difluoromethylene) (2:1)
65355-32-0	[1,1'-Bicyclohexyl]-4-carboxylic acid, 4'-propyl-[trans(trans)]	65530-64-5	Ethanol, 2,2'-iminobis-, compd. with .alpha.,.alpha.-[phosphinobis(oxy-2,1-ethanediy)]bis[.omega.-fluoropoly(difluoromethylene)] (1:1)
65365-28-8	D-Proline, methyl ester, hydrochloride (1:1)	65530-70-3	Poly(difluoromethylene), .alpha.,.alpha.-[phosphinobis(oxy-2,1-ethanediy)]bis[.omega.-fluoro-, ammonium salt (1:1)]
65369-22-4	methyl 4-methoxythiophene-3-carboxylate	65530-71-4	Poly(difluoromethylene), .alpha.-fluoro-omega-[2-(phosphonooxy)ethyl]-, ammonium salt (1:1)
65379-23-9	Dipotassium 2-phenoxymethyl phosphate	65530-72-5	Poly(difluoromethylene), .alpha.-fluoro-omega-[2-(phosphonooxy)ethyl]-, ammonium salt (1:2)
65379-27-3	Butanedioic acid, 2-methylene-, polymer with butyl 2-propenoate, ethyl 2-propenoate, N-(hydroxymethyl)-2-propenamide and 2-propenamide	65530-74-7	Ethanol, 2,2'-iminobis-, compd. with .alpha.-fluoro-omega-[2-(phosphonooxy)ethyl]poly(difluoromethylene) (1:1)
65379-28-4	Butanedioic acid, 2-methylene-, polymer with ethyl 2-propenoate, N-(hydroxymethyl)-2-propenamide, 2-propenamide and 2-propenenitrile	65530-85-0	Poly(difluoromethylene), .alpha.-(cyclohexylmethyl)-, omega.-hydro-
65379-31-9	Polymer of ammonium maleate / 2,4,4-trimethyl-1-pentene	65545-80-4	Poly(oxy-1,2-ethanediy), .alpha.-hydro-omega.-hydroxy-, ether with .alpha.-fluoro-omega-(2-hydroxyethyl)poly(difluoromethylene) (1:1)
65381-09-1	Decanoic acid, ester with 1,2,3-propanetriol octanoate	65545-83-7	Polymer, guanidine, cyano- with ammonium chloride, 1,2-ethanediamine and formaldehyde
65392-81-6	Hydrogen 9-(2,4-dicarboxylatophenyl)-3,6-bis(diethylamino)xanthylum, sodium salt	65573-13-9	3-[2-(dimethylamino)ethoxy]propylamine
65395-10-0	Polymer of 2-methyloxirane / oxirane / propane-1,2-diol	65591-14-2	Icosanyl propionate
65405-40-5	Polymer of dodecyl methacrylate / hexadecyl methacrylate / octadecyl methacrylate / tetradecyl methacrylate	65605-50-7	Ethanol, 2,2'-oxybis-, polymer with 1,3-diisocyanatomethylbenzene and .alpha.-hydro-omega.-hydroxypoly(oxy-1,4-butanediyl)
65405-61-0	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, ethenylbenzene, methyl 2-methyl-2-propenoate and 1,2-propanediol mono(2-methyl-2-propenoate)	65605-51-8	1,3-Butanediol, polymer with 1,3-diisocyanatomethylbenzene and .alpha.-hydro-omega.-hydroxypoly(oxy-1,4-butanediyl)
65405-67-6	4'-methoxy-2-methylcinnamaldehyde	65607-97-8	Oxirane, 2-methyl-, polymer with oxirane, ether with 1,4-butanediol (2:1)
65405-70-1	(E)-Dec-4-enal	65610-13-1	3-fluorophthalonitrile
65405-72-3	1,2,3,4,4a,7,8a-octahydro-2,4a,5,8a-tetramethyl-1-naphthyl formate	65610-14-2	1,2-Benzenedicarbonitrile, 4-fluoro-
65405-76-7	(Z)-3-Hexen-1-yl 2-aminobenzoate	65622-98-2	Hexanedioic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,5-furandione, 1,3-isobenzofurandione and 2,2'-oxybis[ethanol]
65405-77-8	cis-3-Hexenyl salicylate	65636-33-1	Ethanol, 2,2'-oxybis-, polymer with 2,5-furandione and .alpha.-hydro-omega.-hydroxypoly(oxy-1,2-ethanediy)]
65405-84-7	2-Methyl-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)butanal		
65414-74-6	(S)-2-amino-3-hydroxypropionamide hydrochloride		
65416-14-0	2-Methyl-4-oxo-4H-pyran-3-yl isobutyrate		

65636-36-4	Poly(oxy-1,4-butanediyl), .alpha.-hydro-.omega.-hydroxy-, polymer with 1,3-dioisocyanatomethylbenzene and .alpha.-hydro-.omega.-hydroxypoly(oxy(methyl-1,2-ethanediyl))	65997-94-3	Phosphate rock and phosphorite, calcined
65646-68-6	Fenretinide	65996-95-4	Superphosphates, concentrated
65652-36-0	2-Butenedioic acid (Z,Z), 1-methyl ester, polymer with ethenylbenzene, 2,5-furandione and 1-(1-methylpropyl) hydrogen (Z,Z)-2-butenedioate	65996-98-7	Terpenes and Terpenoids, limonene fraction
65652-41-7	Di-tert-butylphenyl phenyl phosphate	65997-01-5	Tall oil, sodium salt
65666-07-1	Silymarin	65997-03-7	Fatty acids, tall-oil, low-boiling
65697-21-4	Polymer(benzyl methacrylate/methacrylic acid)	65997-04-8	Fumarated rosin
65710-07-8	Apramycin sulphate	65997-05-9	Rosin, polymd.
65733-18-8	Hydroprene (S)-form	65997-06-0	Rosin, hydrogenated
65733-76-8	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol and 4-(1,1-dimethylpropyl)phenol	65997-07-1	Rosin, polymer with formaldehyde
65753-52-8	2-Fluoro-3-(trifluoromethyl)pyridine	65997-10-6	Rosin, fumarated, polymer with glycerol
65797-42-4	N-(2',6'-Dimethylphenyl)-2-piperidinecarboxamide hydrochloride	65997-11-7	Rosin, fumarated, polymer with pentaerythritol
65799-47-5	[3-(2,3-epoxypropoxy)propyl]dimethoxymethylsilane	65997-13-9	Rosin & Rosin acids, hydrogenated, esters with glycerol
65816-20-8	Ethyl 4-([(ethyl(phenyl)amino)methylene]amino)benzoate	65997-14-2	Cement, portland, chemicals
65826-95-1	1H-Indole, 2,3-dihydro-5-methyl-	65997-16-2	Cement, alumina, chemicals
65894-76-0	O-(ethoxycarbonyl)-N-(1-methyl-2-oxo-2-phenylethylidene)hydroxylamine	65997-17-3	Glass, oxide, chemicals
65899-81-2	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, 2-(dimethylamino)ethyl 2-propenoate and methyl 2-methyl-2-propenoate	65997-18-4	Frits, chemicals
65899-87-8	2-Propenamide, N-[3-(dimethylamino)propyl]-, polymer with diethenylbenzene and 1,1'-[oxybis(2,1-ethanedioxy)]bis[ethene]	65997-19-5	Steel manufacture, chemicals
65907-30-4	2,3-dihydro-2,2-dimethyl-7-benzofuryl 2,4-dimethyl-6-oxa-5-oxo-3-thia-2,4-diazadecanoate	65997-24-2	1-Propanaminium, N,N,N-trimethyl-3-[(1-oxo-2-propen-1-yl)amino]-, chloride (1:1), polymer with diethenylbenzene and 1,1'-[oxybis(2,1-ethanedioxy)]bis[ethene]
65915-94-8	Tert-butyl (6-aminohexyl)carbamate monohydrochloride	66003-55-2	Alloxidim sodium
65916-86-1	Hexanedioic acid, polymer with 1,4-butanediol, 1,2-ethanediol and 1,1'-methylenebis[isocyanatobenzene]	66009-10-7	alpha-D(+)-Mellibiose monohydrate
65938-08-1	1-(cyclododec-1-en-1-yl)ethan-1-one	66009-41-4	Octadecyl heptanoate
65944-23-2	9-Acridinamine, hydrate (2:1)	66019-18-9	2-Propenoic acid, telomer with sodium sulfite (1:1)
65970-57-2	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid, compd. with 2-(dimethylamino)ethanol	66028-03-3	2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate and 1,1'-(1-methyl-1,3-propanediyl) bis(2-methyl-2-propenoate)
65994-59-4	Polymer of furan-2,5-dione / isophthalic acid / 2,2'-oxydiethanol / terephthalic acid	66052-90-2	Diammonium dihydrogen (1-hydroxyethylidene)bisphosphonate
65995-64-4	Punicalin	66057-30-5	Poly(oxy-1,2-ethanediyl), .alpha.-phosphono-.omega.-(methylphenoxyl)-, potassium salt (1:2)
65996-61-4	Pulp, cellulose	66063-05-6	1-(4-Chlorobenzyl)-1-cyclopentyl-3-phenylurea
65996-62-5	Starch, oxidized	66068-84-6	4-[5,5,6-trimethylbicyclo[2.2.1]hept-2-yl]cyclohexan-1-ol
65996-63-6	Starch, acid-hydrolyzed	66070-58-4	Benzene, ethenyl-, polymer with 1,3-butadiene, hydrogenated
65996-64-7	Starch, enzyme-hydrolyzed	66070-60-8	Soybean oil, polymer with pentaerythritol and phthalic anhydride
65996-69-2	Slags (ferrous metal), blast furnace	66070-61-9	Soybean oil, polymer with glycerol and phthalic anhydride
65996-71-6	Slags, steelmaking	66070-64-2	Linseed oil, polymer with pentaerythritol and phthalic anhydride
65996-77-2	Coke (coal)	66070-75-5	Fatty acids, tall-oil, polymers with bisphenol A and epichlorohydrin
65996-79-4	Solvent naphtha (coal)	66070-76-6	Fatty acids, soya, polymers with bisphenol A and epichlorohydrin
65996-89-6	Coaltar (high-temp)	66070-77-7	Fatty acids, dehydrated castor-oil, polymers with bisphenol A and epichlorohydrin
65996-93-2	Pitch, coal tar, high-temperature	66070-79-9	Fatty acids, linseed-oil, polymers with bisphenol A, epichlorohydrin and soya fatty acids
		66070-84-6	Fatty acids, tall-oil, polymers with benzoic acid, pentaerythritol and phthalic anhydride
		66070-87-9	Coconut oil, polymer with glycerol and phthalic anhydride
		66070-89-1	Coconut oil, polymer with ethylene glycol, pentaerythritol and phthalic anhydride
		66070-93-7	Soybean oil, polymer with glycerol, pentaerythritol and phthalic anhydride
		66070-96-0	Linseed oil, polymer with glycerol, isophthalic acid and pentaerythritol

66070-97-1	Fatty acids, tall-oil, polymers with glycerol, pentaerythritol, phthalic anhydride and soybean oil	66230-04-4	(S)-Cyano(3-phenoxyphenyl)methyl (S)-2-(4-chlorophenyl)-3-methylbutanoate
66071-03-2	Linseed oil, polymd., oxidized	66230-21-5	N-(1,3-dimethylbutylidene)-5-[(1,3-dimethylbutylidene)amino]-1,3-trimethylcyclohexanemethylamine
66071-33-8	Tung oil, polymer with formaldehyde and phenol	66246-88-6	1-[2-(2,4-Dichlorophenyl)pentan-1-yl]-1H-1,2,4-triazole
66071-80-5	Fatty acids, coco, compds. with ethanolamine	66254-56-6	Phosphonic acid, [(1R)-1-amino-2-methylpropyl]-4-Methyl-2-propylhexan-1-ol
66071-81-6	Fatty acids, tallow, hydrogenated, calcium salts	66256-62-0	2,3-Dihydro-2,6-dimethyl-1H-inden-1-one
66071-82-7	Fatty acids, tallow, hydrogenated, lithium salts	66309-83-9	1-methyl-4-(4-methylpentyl)cyclohex-3-ene-1-carbaldehyde
66071-86-1	Polymer of isophthalic acid / pentaerythritol / soybean oil	66327-54-6	3'-Isopropoxy-2-(trifluoromethyl)benzamide
66071-92-9	Sulfite liquors & Cooking liquors spent	66332-96-5	Ranitidine
66071-94-1	Fatty acids, cottonseed-oil, potassium salts	66357-35-5	N-[2-[(5-[(Dimethylamino)methyl]-2-furyl)methyl]sulfonyl]ethyl]-N'-methyl-2-nitro-1,1-ethenediamine hydrochloride
66071-96-3	Corn, steep liquor	66402-68-4	Ceramic materials and wares, chemicals
66072-10-4	Benzene, 1,1'-methylenebis[4-isocyanato-, polymers with hydroxy-terminated polybutadiene	66415-55-2	3-Vinylxypropan-1-amine
66072-16-0	Isocyanic acid, polymethylenepolyphenylene ester, polymer with .alpha.-hydro-omega-hydroxy[oxyl-1,4-butanediyl]	66422-95-5	2-(2,4-Diaminophenoxy)ethanol dihydrochloride
66085-00-5	Monoester of isostearic acid and propane-1,2,3-triol	66423-13-0	Octyl (R)-2-(4-chloro-2-methylphenoxy)propionate
66085-68-5	1,1'-[(phenylmethylene)bis[(2-methyl-4,1-phenylene)azo]]bis(2-naphthol)	66441-23-4	Ethyl 2-[4-[(6-chlorobenzoxazol-2-yl)oxy]phenoxy]propionate
66085-69-6	4,4'-[(phenylmethylene)bis(2-methyl-p-phenylene)azo]]bis[2,4-dihydro-5-methyl-2-phenyl-3H-pyrazol-3-one]	66455-14-9	alpha-Alkyl[(C12-13)-omega-hydroxy[oxyl]oxyethylene)
66101-60-8	Poly[oxyl(methyl-1,2-ethanediyl)], .alpha., .alpha.', .alpha.', .alpha.-1,2,3-propanetriyltris[.omega.-hydroxy, polymer with .alpha.-hydro-omega-hydroxy[oxyl(methyl-1,2-ethanediyl)] and 1,1'-methylenebis[4-isocyanatomethyl]-1,3,3-trimethylcyclohexane]	66455-15-0	Alcohols, C10-14, ethoxylated
66101-64-2	propanetriyltris[.omega.-hydroxy, polymer with .alpha.-hydro-omega-hydroxy[oxyl(methyl-1,2-ethanediyl)] and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane]	66455-17-2	C9-11 Alcohols
66104-72-1	Dilithium disodium 4,4'-bis[(4-hydroxyphenyl)azo]stilbene-2,2'-disulphonate	66455-27-4	Glycoproteins
66107-29-7	Methanesulfonic acid, 1,1,1-trifluoro-, 4-methoxyphenyl ester	66455-29-6	Betaines, C12-14-alkyldimethyl
66107-30-0	4-Bromophenyl trifluoromethanesulfonate	66467-20-7	Benzenesulfonic acid, dodecyl-, compound with (Z)-.alpha., .alpha.-'[(9-octadecenylimino)di-2,1-ethanediyl]bis[.omega.-hydroxy[oxyl]oxy-1,2-ethanediyl]] (1:1)
66107-31-1	3-Bromophenyl trifluoromethanesulfonate	66467-27-4	1,2,3-Propanetriol, polymer with 1,3-diiisocyanatomethylbenzene and .alpha.-hydro-omega-hydroxy[oxyl(methyl-1,2-ethanediyl)] ether with .beta.-D-fructofuranosyl .alpha.-D-glucopyranoside
66107-32-2	4-Cyanophenyl trifluoromethanesulfonate	66469-15-6	Potassium isoctadecanoate
66107-33-3	3-Methoxyphenyl trifluoromethanesulfonate	66472-86-4	3-aminophenylboric acid hemisulphate
66107-34-4	2-Tolyl trifluoromethanesulfonate	66492-51-1	(5-ethyl-1,3-dioxan-5-yl)methyl acrylate
66121-66-2	1-Methyl-1H-imidazole-5-carbonitrile	66555-11-1	Reactive products of 2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)prop-1,3-diol] and octadecanoic acid
66121-69-5	1-METHYL-1H-IMIDAZOLE-4-CARBONITRILE	66558-66-5	Compound of 2,2'-(ethane-1,2-diyli)bis[(methoxycarbonyl)imino]diacetic acid and 2,2',2''-nitrioltriethanol
66139-31-9	Hexanedioic acid, polymer with hexahydro-2H-azepin-2-one and .alpha.-hydro-omega-hydroxy[oxyl-1,4-butanediyl]	66572-56-3	4-Pyridinecarboxylic acid, 2-bromo-
66161-62-4	Sodium N-(2-hydroxyethyl)-N'-[2-[(1-oxododecyl)amino]ethyl]glycinate	66574-84-3	N-acetyl-2-fluoro-3-phenyl-DL-alanine
66165-37-5	Ethyl hydrogen [(3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl)methyl]phosphonate	66575-29-9	Colforsin
66170-10-3	Trisodium 2-phospho-L-ascorbate	66575-30-2	Sennoside G
66178-41-4	Trifluoromethanesulphonic (2H)acid	66576-71-4	Isopropyl 2-methylbutyrate
66204-44-2	3,3'-methylenebis[5-methylloxazolidine]	66584-32-5	Benzenamine, 3-bromo-N-methyl-
66215-27-8	N2-Cyclopropyl-1,3,5-triazine-2,4,6-triamine	66592-87-8	5-Thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, 7-[[[2(R)-amino(4-hydroxyphenyl)acetyl]amino]-3-methyl-8-oxo-, monohydrate, (6R,7R)-
66228-31-7	2-Butanamine, 3,3-dimethyl-, (2R)-	66603-10-9	Diazene, cyclohexylhydroxy-, 1-oxide, potassium salt
		66640-86-6	1H-Thieno[3,4-d]imidazole-4-pentanoic acid, hexahydro-2-oxo-, hydrazide, (3aS,4S,6aR)-

66648-50-8	ETHYL 3,4-DIHYDROXYCINNAMATE	66648-50-8	Phenol, 2-methoxy-5-nitro-, sodium salt
66669-53-2	Tetrasodium hydrogen 2-phosphonatobutane-1,2,4-tricarboxylate	67254-71-1	Alcohols, C10-12, ethoxylated
66673-40-3	2-Pyrrolidinone, 5-(hydroxymethyl)-, (5R)-	67254-74-4	Naphthenic oils
66684-58-0	1,2,3-trifluoro-5-nitrobenzene	67254-75-5	Proteins
66696-45-5	2,2-bis(3,5-dibromo-4-(3-acryloyloxy-2-hydroxypropoxy)phenyl)propane	67276-04-4	Sodium hydrotri-sec-butylborate(1-)
66698-28-0	1-(4-BROMOPHENYL)PIPERAZINE	67306-00-7	Fenpropidine
66722-44-9	1-(4-[(2-isopropoxyethoxy)methyl]phenoxy)-3-(isopropylamino)propan-2-ol	67336-19-0	(S)-4-Chlorophenyl glycine
66750-10-5	13-phenyl-1,4,7,10-tetraoxa-13-azacyclopentadecane	67340-41-4	Barium [29H,31H-phthalocyaninedisulphonato(4-)-N29,N30,N31,N32]cuprate(2-)
66774-02-5	Benzenemethanol, 2-chloro- $\alpha$ -diphenyl-	67344-77-8	Benzenemethanamine, 3-bromo-N-methyl-
66794-58-9	Polyoxyethylene sorbitan fatty acid (C 7-23) ester	67352-37-8	Sodium bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]chromate(1-)
66804-71-5	Hexanedioic acid, polymer with, $\alpha$ -hydro-, $\omega$ -hydroxypoly(oxy-1,2-ethanediy), 2,2'-oxybis[ethanol] and 1,2,3-propanetriol	67367-33-3	4-Hydroxy-6-methyl-3-pyridinecarboxylic acid
66804-74-8	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, $\alpha$ -hydro- $\omega$ -hydroxypoly(oxy-1,2-ethanediy) and 2,2'-oxybis[ethanol]	67373-56-2	Chloro(dimethyl)(1,1,2-trimethylpropyl)silane
66827-12-1	Almagate	67375-30-8	alpha-Cypermethrin
66829-29-6	Starch (including starch hydrolysate and oxidized starch) esterified with 2-alkenyl(C=6-10) succinic acid, and its salt (Al, Ca, Fe, K, Mg, Na)	67386-38-3	2-phenoxyethanimidamide;hydrochloride
66849-29-4	2-([(1S)-1-phenylethyl]amino)ethan-1-ol	67416-61-9	Urs-12-en-23-oic acid, 3-(acetyloxy)-11-oxo-, (3.alpha.,4.beta.)-isocyanic acid, polymethylenepolyphenylene ester, polymer with 2-methylloxirane and oxirane
66893-81-0	1,1-dimethyl-N-(4-pyridylmethylene)ethylamine N,N'-dioxide	67423-05-6	Polymer of adipic acid / butane-1,4-diol / succinic acid
66898-62-2	Taliflumate	67423-06-7	N(alpha)-Fluorenylmethyloxycarbonyl-S-tert-butylcysteine
66905-17-7	p-Xylene-2-sulphonic acid	67443-38-3	5-BROMO-2-CHLORO-3-NITROPYRIDINE
66905-57-5	Cephalexin dihydrate	67479-81-6	CRAYVALLAC SF (9CI)
66909-38-4	6-chloro-4-methylpyridin-3-amine	67485-29-4	Amdro
66916-99-2	Benzenecacetic acid, 2-bromo-4-methoxy-	67492-50-6	3,5-Dichlorophenylboronic acid
66934-07-4	2-Propen-1-amine, hydrobromide (1:1)	67515-60-0	Benzaldehyde, 4-fluoro-3-(trifluoromethyl)-
66988-46-3	Oxirane, 2-methyl-, polymer with oxirane, mono(2,4-dimonylphenyl) ether	67533-12-4	Ethanaminium, N,N,N-triethyl-, acetate, tetrahydrate
67004-64-2	2-(1-Methylpyrrolidin-2-yl)ethanol	67554-50-1	Octylphenol
67014-36-2	5-Amino-6-methyl-1,3-dihydrobenzimidazol-2-one	67557-76-0	p-sec-butylphenyl glycidyl ether
67019-04-9	2-Butyl-2-ethylpropane-1,1,3-diyl diacrylate	67564-91-4	cis-4-[3-(p-tert-Butylphenyl)-2-methylpropyl]-2,6-dimethylmorpholine
67019-89-0	Nona-2,6-dienitrile	67567-23-1	Butanoic acid, 3,3-bis[(1,1-dimethylpropyl)di-oxyl]-, ethyl ester
67021-55-0	1-Propyl-3-methylpyridinium bromide	67567-26-4	Benzenamine, 4-bromo-2,6-difluoro-
67073-39-6	4-chloro-5-nitrobenzene-1,2-diamine	67579-81-1	1,2-Cyclohexanediamine, N1,N2-dimethyl-, [(1R,2R)-rel-3-Ethoxy-1,1,5-trimethylcyclohexane
67075-37-0	2,9-bis(2-phenylethyl)anthra[2,1,9-def:6,5,10-d'e']diisoquinoline-1,3,8,10(2H,9H)-tetrone	67583-77-1	Potassium N-ethyl-N-[(nonafluorobutyl)sulphonyl]glycinate
67107-76-0	3-methoxy-2-Butenoic acid	67584-51-4	Potassium N-ethyl-N-[(undecafluoropentyl)sulphonyl]glycinate
67129-08-2	2-Chloro-N-(2,6-dimethylphenyl)-N-(1H-pyrazol-1-ylmethyl)acetamide	67584-52-5	Potassium {ethyl[(tridecafluorohexyl)sulfonyl]amino}acetate
67151-63-7	1-[bis(3-(dimethylamino)propyl)amino]propan-2-ol	67584-53-6	2-[methyl[(nonafluorobutyl)sulphonyl]amino]ethyl acrylate
67159-30-2	5-(2,4,6-Trimethylphenyl)oxazole	67584-55-8	Potassium {ethyl[(pentadecafluoroheptyl)sulfonyl]amino}acetate
67167-17-3	Oxirane, 2-methyl-, polymer with oxirane, di-(9Z)-9-octadecenoate	67589-38-2	Cyclohexanecarboxylic acid, 4-propyl-, 4-methoxyphenyl ester, trans-
67182-81-4	Bispyrithione magnesium	67589-39-3	4-ethoxyphenyl trans-4-propylcyclohexanecarboxylate
67196-11-6	Carbazole, 7-methoxy-9-(1-methyl-4-piperidyl)methyl-	67589-41-7	4-Butoxyphenyl trans-4-propylcyclohexanecarboxylate
67228-83-5	(Z)-N-(3-aminopropyl)-N'-[3-(9-octadecylamino)propyl]propane-1,3-diamine	67589-46-2	Cyclohexanecarboxylic acid, 4-butyl-, 4-methoxyphenyl ester, trans-
		67589-47-3	4-ethoxyphenyl trans-4-butylcyclohexanoate
		67589-49-5	Cyclohexanecarboxylic acid, 4-butyl-, 4-butoxyphenyl ester, trans-
		67589-50-8	Cyclohexanecarboxylic acid, 4-butyl-, 4-(hexyloxy)phenyl ester, trans-
		67589-52-0	4-methoxyphenyl trans-4-pentylcyclohexanoate

67589-53-1	4-Ethoxyphenyl trans-4-n-pentylcyclohexyl-1-carboxylate		
67599-25-1	2-Propenoic acid, 2-hydroxyethyl ester, polymer with, alpha-hydro-omega-hydroxypoly(oxy-1,4-butanediyl) and 1,1'-methylenebis(4-isocyanatocyclohexane)		
67599-31-9	2-Oxepanone, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine and 1,1'-methylenebis(4-isocyanatocyclohexane)		
67604-48-2	5,7-dihydroxy-2-(4-hydroxyphenyl)chroman-4-one		
67627-18-3	1H-Indole-5,7-disulfonic acid, 2-(1,3-dihydro-3-oxo-5-sulfo-2H-indol-2-ylidene)-2,3-dihydro-3-oxo-, tripotassium salt		
67628-93-7	Phosphoric acid, (1Z)-2-chloro-1-(2,4-dichlorophenyl)ethenyl dimethyl ester		
67633-63-0	N-Ethyl-N,N-dimethyl-3-[(16-methylheptadecanoyl)amino]-1-propanaminium ethyl sulfate		
67633-65-2	Poly(oxy(methyl-1,2-ethanediyl)), .alpha.,.alpha.,.alpha.", .alpha.", .alpha.", "[1,2-cyclohexanediyl]bis(nitrilobis(methyl-2,1-ethanediyl))tetrakis[.omega.-hydroxy-		
67633-86-7	Magnesium bis(octyl) sulfate		
67633-88-9	Ammonium octyl sulphate		
67633-94-7	2-benzyl-4,4,6-trimethyl-1,3-dioxane		
67633-95-8	1-hydroxydecan-3-one		
67633-96-9	Cis-hex-3-en-1-yl methyl carbonate		
67634-00-8	Prop-2-en-1-yl 2-(3-methylbutoxy)acetate		
67634-01-9	Prop-2-en-1-yl 2-(2-methylbutoxy)acetate		
67634-06-4	8-sec-Butylquinoline		
67634-11-1	2-(1,1-dimethyl)ethyl)-4-methylcyclohexan-1-ol		
67634-12-2	Methyl 2-[[[4-(4-hydroxy-4-methylpentyl)-3-cyclohexenyl]methylene]amino]benzoate		
67634-14-4	3-(p-ethylphenyl)-2,2-dimethylpropionaldehyde		
67634-15-5	3-(p-ethylphenyl)-2,2-dimethylpropionaldehyde		
67634-20-2	3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-inden-5-yl isobutyrate		
67634-25-7	(3,5-Dimethyl-3-cyclohexen-1-yl)methyl acetate		
67634-26-8	2,4-dimethylcyclohex-3-ene-1-methyl acetate		
67643-70-3	Carbamic acid, N,N-dimethyl-, 1-ethenyl-1,5-dimethyl-4-hexen-1-yl ester		
67662-94-6	Oxirane, 2-methyl-, polymer with oxirane, ether with 1,2,3-propanetriol (3:1), (methyl-1,3-phenylene)bis(carbamate) (2:1)		
67662-96-8	Phenethyl pivalate		
67674-36-6	(2E,6Z)-1,1-diethoxynona-2,6-diene		
67674-46-8	6,6-Dimethoxy-2,5,5-trimethylhex-2-ene		
67674-67-3	Poly(oxy-1,2-ethanediyl), .alpha.-[3-[1,3,3,3-tetramethyl-1-[(trimethylsilyloxy)-1-disiloxy]propyl]-.omega.-hydroxy-		
67679-52-1	4-(Pentyl)phenyl 4-propylcyclohexanecarboxylate		
67680-56-2	2,2,2-trifluoro-N-(2-iodoethyl)acetamide		
67700-42-9	Cashew, nutshell liq., polymer with formaldehyde and phenol		
67700-43-0	Castor oil, polymer with TDI		
67700-45-2	Rosin, polymer with formaldehyde and phenol		
67700-57-6	Fatty acids, tall-oil, polymers with glycerol, linseed oil, pentaerythritol and phthalic anhydride		
67700-69-0	Castor oil, polymer with polymethylenepolyphenylene isocyanate		
67700-75-8	Soybean oil, polymer with glycerol, phthalic anhydride and tung oil		
67700-76-9	Soybean oil, polymer with ethylene glycol, pentaerythritol and phthalic anhydride		
67700-81-6	Polymer of isophthalic acid / linseed oil / trimethylolpropane		
67700-82-7	Linseed oil, polymer with pentaerythritol, phthalic anhydride and soybean oil		
67700-92-9	Fatty acids, tall-oil, polymers with pentaerythritol and phthalic anhydride		
67700-96-3	Alcohols, C8-18 and C18-unsatd.		
67701-01-3	Fatty acids, C12-18		
67701-02-4	Fatty acids, C14-18		
67701-03-5	Fatty acids, C16-18		
67701-05-7	Fatty acids, C8-18 and C18-unsatd.		
67701-06-8	Fatty acids, C14-18 and C16-18-unsatd.		
67701-07-9	Fatty acids, C16 and C18-unsatd.		
67701-08-0	Fatty acids, C16-18 and C18-unsatd.		
67701-10-4	Fatty acids, C8-18 and C18-unsatd., sodium salts		
67701-11-5	Sodium salt of C14-18, C16-18-unsaturated fatty acids		
67701-13-7	Zinc salts of fatty acids(C16-18 and C18-unsatd.)		
67701-17-1	Fatty acids, C18-unsatd., dimers, compds. with diethanolamine		
67701-18-2	Fatty acids, C18-unsatd., dimers, compds. with triethanolamine		
67701-22-8	Fatty acids, tall-oil, compds. with isopropanolamine		
67701-26-2	Glycerides (C12-18)		
67701-27-3	Glycerides, C14-18		
67701-28-4	C8-18, C18-Unsaturated glycerides		
67701-29-5	C14-18, C16-18-Unsaturated glycerides		
67701-30-8	Glycerides, C16-18 and C18-unsatd.		
67701-32-0	C14-18, C16-18-Unsaturated (mono,di)glycerides (Mono,di)glycerides(C14-18)		
67701-33-1			
67707-04-4	4,4'-[(9-butyl)-9H-carbazol-3-yl]methylene]bis(N-methyl-N-phenylamine		
67707-75-9	Ethyl 3,5,5-trimethylhexanoate		
67712-04-3	2-Propenoic acid, polymer with 2,2'-[1,4-butanediyl]bis(oxyethylene)]bis[oxirane]		
67712-19-0	Benzene, 1,3-diisocyanatomethyl-, polymer with isocyanatobenzene		
67715-80-4	2-Methyl-4-propyl-1,3-oxathiane		
67746-08-1	Linseed oil, polymd.		
67747-01-7	N-[2-(2,4,6-trichlorophenoxy)ethyl]propylamine		
67747-09-5	Prochloraz		
67761-98-2	Fatty acids, tall-oil, polymers with ethylene glycol, pentaerythritol and phthalic anhydride		
67762-09-8	Soybean oil, polymer with ethylene glycol, glycerol, pentaerythritol and phthalic anhydride		
67762-18-9	Fatty acids, C16-18, polymers with pentaerythritol, phthalic anhydride and propylene glycol		
67762-19-0	Poly(oxy-1,2-ethanediyl),alpha-sulfo-omega-hydroxy-, C10-16-alkyl ethers, ammonium salts		
67762-21-4	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-hydroxy-, C10-16-alkyl ethers, magnesium salts		

67762-25-8	C12-18 Alcohols	Hexanedioic acid, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 2,2'-oxybis[ethanol]
67762-26-9	Methyl esters of fatty acids(C14-18, C16-18-unsaturated)	Amides, coco, N,N-bis(hydroxyethyl), compds. with diethanolamine
67762-27-0	C16-18 Alcohols	Fatty acids, C12-18, compds. with N,N-bis(hydroxyethyl)coco amides and diethanolamine
67762-30-5	C14-18 Alcohols	
67762-34-9	Fatty acids, C8-18 and C18-unsatd., zinc salts	
67762-35-0	Coconut oil, ethoxylated	
67762-36-1	Fatty acids, C6-12	2-Propanoic acid, 2-methyl-, polymer with butyl 2-propanoate, ethenylbenzene, N-(hydroxymethyl)-2-propanamide and 2-propenenitrile
67762-37-2	Fatty acids, C8-18 and C18-unsatd., methyl esters	
67762-38-3	Fatty acids, C16-18 and C18-unsatd., methyl esters	
67762-39-4	Fatty acids, C6-12, methyl esters	
67762-40-7	C9-11 Fatty acids methyl ester	
67762-41-8	C10-16 Alcohols	
67762-52-1	Carboxylic acids, C5-9, hexaesters with dipentaerythritol	
67762-53-2	Tetraester of C5-9 carboxylic acids and pentaerythritol	
67762-72-5	aminoethyl]amino]ethyl]amino]ethyl]-, monopolyisobutenyl derivs.	
67762-77-0	2,5-Furandione, dihydro-, monopolyisobutylene derivs.	
67762-80-5	2,5-Furandione, dihydro-, monopolyisobuteryl derivs., reaction products with triethanolamine	
67762-82-7	Siloxanes and Silicones, di-Me, Me phenethyl	
67762-83-8	Siloxanes and Silicones, di-Me, Me stearyl	
67762-85-0	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, ethers with polyethylene-polypropylene glycol mono-Me ether	
67762-87-2	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, ethers with polyethylene-polypropylene glycol mono-Bu ether	
67762-90-7	Siloxanes and Silicones, di-Me, reaction products with silica	
67762-94-1	Siloxanes and Silicones, di-Me, Me vinyl	
67762-95-2	Siloxanes and Silicones, di-Me, Me 2-(7-oxabicyclo[4.1.0]hept-3-yl)ethyl	
67762-96-3	Siloxanes and Silicones, di-Me, hydroxy-terminated, ethers with polypropylene glycol mono-Bu ether	
67762-98-5	Siloxanes and Silicones, 4-aminobutyl Me	
67762-99-6	Siloxanes and Silicones, di-Me, di-Ph, Me vinyl	
67763-06-8	Fatty acids, soya, polymers with benzoic acid, maleic anhydride, pentaerythritol, phthalic anhydride and trimethylolpropane	
67763-18-2	Bis(16-methylheptadecyl) 2-hydroxysuccinate	
67763-24-0	Phenol, 4,4'-(1,1-dioxido-3H-2,1-benzoxathiol-3-ylidene)bis[2,6-dibromo-3-methyl-, sodium salt (1:1)	
67774-74-7	C10-13-Alkyl derivs of benzene	
67784-77-4	Quaternary ammonium compounds, bis(hydroxyethyl)methyltallow alkyl, chlorides	
67784-78-5	Fatty acids, tall-oil, reaction products with triethanolamine	
67784-79-6	Fatty acids, soya, esters with propylene glycol	
67784-80-9	Soybean oil, Me ester	
67784-84-3	Fatty acids, tall-oil, esters with polyethylene-polypropylene glycol monododecyl ether	
67784-87-6	Glycerides, palm-oil mono- and di-, hydrogenated	
67784-88-7	Glycerides, palm-oil mono- and di-, hydrogenated, ethoxylated	
67784-94-5		Hexanedioic acid, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 2,2'-oxybis[ethanol]
67785-12-0		Amides, coco, N,N-bis(hydroxyethyl), compds. with diethanolamine
67785-13-1		Fatty acids, C12-18, compds. with N,N-bis(hydroxyethyl)coco amides and diethanolamine
67785-45-9		2-Propanoic acid, 2-methyl-, polymer with butyl 2-propanoate, ethenylbenzene, N-(hydroxymethyl)-2-propanamide and 2-propenenitrile
67785-46-0		Butanedioic acid, 2-methylene-, polymer with butyl 2-propanoate, ethyl 2-propanoate, N-(hydroxymethyl)-2-propanamide and 2-propenenitrile
67785-48-2		2-Propanoic acid, 2-methyl-, polymer with butyl 2-propanoate, ethyl 2-propanoate, methyl 2-propanoate and 2-propanoic acid
67785-80-2		Poly[oxy(methyl-1,2-ethanedily)], .alpha.-(1-oxooctadecyl)-.omega.-butoxy-N,N'-[iminobis(ethyleneiminoethylene)]diolamide
67785-94-8		N,N'-[iminobis(ethyleneiminoethylene)]diolamide
67786-25-8		Benzenesulfonic acid, 2,2'-(1,2-ethenediy)bis[5-[[4-bis(2-hydroxypropyl)amino]-6-[[4-sulphonyl)amino]-1,3,5-triazin-2-yl]amino]-, tetrasodium salt
67800-94-6		Benzenediamine, ar-methyl-, polymer with 2-methyloxirane and oxirane
67801-01-8		Barium bis[5-chloro-4-ethyl-2-[(2-hydroxy-1-naphthyl)azo]benzenesulphonate]
67801-02-9		Calcium bis[6-chloro-4-[(2-hydroxy-1-naphthyl)azo]toluene-3-sulphonate]
67801-10-9		Strontium 4-[(4-chloro-5-ethyl-2-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate (1:1)
67801-20-1		3-Methyl-5-(2,2,3-trimethylcyclopent-3-en-1-yl)pent-4-en-2-ol
67801-33-6		3-(hydroxymethyl)nonan-2-one
67801-50-7		Isononanoic acid, compound with 2-aminoethanol (1:1)
67801-64-3		2-tert-Butylcyclohexyl ethyl carbonate
67801-65-4		3,6-Dimethylcyclohex-3-ene-1-carboxaldehyde
67806-10-4		Tetradecanamide, N-[3-(dimethylamino)propyl]-
67815-72-9		1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 1,3-isobenzofuranone
67815-77-4		Polymer of 1,6-diisocyanatohexane / hexane-1,6-diol / isobenzofuran-1,3-dione / sodium 2-[(2-aminoethyl)amino]-ethanesulfonate
67815-81-0		Hexanedioic acid, polymer with sodium 2-[(2-aminoethyl)amino]ethanesulfonate (1:1), 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediamine and 1,6-hexanediol
67815-82-1		Hexanedioic acid, polymer with 2-ethylhexanoic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,3-isobenzofuranone
67815-85-4		Hexanedioic acid, polymer with 1,3-diisocyanatomethylbenzene, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-oxybis[ethanol]
67815-87-6		Isocyanic acid, polymethylenepolyphenylene ester, polymer with 1,2-ethanediamine, 2-methyloxirane and 1,2-propanediol



67815-88-7	Disodium 4-[1-methyl-2-[(1-oxooctadec-9-enyl)amino]ethyl] 2-sulphonatosuccinate	67874-71-9 67874-72-0	Bismuth tris(2-ethylhexanoate) 2-tert-Pentylcyclohexyl acetate
67815-99-0	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, ethenylbenzene, ethyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid	67874-88-8	tert-Dodecanethiol, telomer with 1,3-butadiene and ethenylbenzene
67827-60-5	Sodium 1-amino-4-[[3-(benzoylamino)methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxanthracene-2-sulphonate	67881-98-5	2-(Methacryloyloxy)ethyl 2-(trimethylammonio)ethyl phosphate
67827-61-6	Sodium 1-amino-4-[[3,5-bis(benzoylamino)methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxanthracene-2-sulphonate	67881-99-6	3,5,8-Trioxa-4-phosphaundec-10-en-1-aminium, 4-hydroxy-N,N,N,10-tetramethyl-9-oxo-, inner salt, 4-oxide, homopolymer
67827-73-0	Polymer of butyl acrylate / methyl acrylate / octadecyl methacrylate	67883-79-8	(Z)-Hex-3-en-1-yl (E)-2-methylbut-2-enoate
67827-74-1	Polymer of acrylic acid / ethyl acrylate / 2-ethylhexyl acrylate / methyl methacrylate	67884-32-6	Phosphine, 1,1'-[[1R]-1-methyl-1,2-ethanediyl]bis(diphenyl- Distillates (petroleum), heavy aromatic
67828-12-0	tert-Decanoic acid, ethenyl ester, polymer with butyl 2-propenoate and ethenyl acetate	67891-79-6	Distillates (petroleum), light aromatic
67828-14-2	Potassium salt of polymer of formaldehyde / naphthalene-2-sulfonic acid	67892-47-1	Barium 2-[2-(2-hydroxy-1-naphthyl)diazenyl]naphthalene-1,5-disulfonate
67828-21-1	N-(5-chloro-2-methoxyphenyl)-3-hydroxy-4-[(2-methoxy-5-nitrophenyl)azo]naphthalene-2-carboxamide	67893-17-8	Benzenesulfonic acid, hydroxy-, polymer with formaldehyde, phenol and urea, ammonium salt
67828-72-2	Strontium 4-[(4-chloro-5-methyl-2-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate (1:1)	67893-42-9	Disodium 4-[2-[(12-hydroxy-1-oxooctadec-9-enyl)amino]ethyl] 2-sulphonatosuccinate
67832-11-5	4-Bromo-2-methylbenzotrile	67893-53-2	Polymer of adipic acid / butane-1,4-diol / ethylene glycol / 2-ethyl-2-(hydroxymethyl)propane-1,3-diol
67843-74-7	Oxirane, (chloromethyl)-, (2S)-	67905-17-3	N-(4-[[4-Hydroxy-9,10-dioxo-9,10-dihydroanthracen-1-yl]amino]phenyl)acetamide
67845-93-6	3,5-Bis[1,1-dimethylethyl]-4-hydroxybenzoic acid hexadecyl ester	67906-07-4	Poly(oxy-1,2-ethanediyl), .alpha.-[2,4-bis(1,1-dimethylpropyl)phenyl]- omega-hydroxy-
67845-94-7	4-heptadecylidene-3-tetradecyloxetan-2-one	67906-98-3	Polymer of hexane-1,6-diyl diacrylate / 2-aminoethanol
67845-95-8	3-hexadecyl-4-pentadecylideneoxetan-2-one	67910-48-9	11,14-Dioxo-2,9-diazaheptadec-16-enoic acid, 5,5,7-trimethyl-10,15-dioxo-, 2-[(1-oxo-2-propen-1-yl)oxy]ethyl ester
67846-14-4	(Z,Z)-1-ethyl-2-(8-heptadecenyl)-4,5-dihydro-1-[2-[(1-oxo-9-octadecenyl)amino]ethyl]-1H-imidazolium ethyl sulphate	67919-22-6	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate, ethenylbenzene, ethyl 2-propenoate and 2-propenoic acid
67846-40-6	Phosphoric acid, polymer with 2-(chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis(phenol)	67920-52-9	Sodium Danshensu
67846-47-3	Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.'-(dimethylsilylene)bis[.omega-methoxy-	67922-59-2	Oxirane, 2-ethyl-, polymer with oxirane, monodecyl ether
67846-52-0	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 2-ethylhexyl 2-propenoate and 2-propenamide	67922-66-1	Soybean oil, polymer with benzoic acid, pentaerythritol and phthalic anhydride
67846-56-4	3-amino-7-(dimethylamino)-2-methoxyphenoxazin-5-ium chloride	67922-76-3	Fatty acids, soya, polymers with benzoic acid, pentaerythritol and phthalic anhydride
67853-37-6	2-Bromo-3-nitroanisole	67923-07-3	Siloxanes and Silicones, di-Me, [[[3-[(2-aminoethyl)amino]propyl]silylidene]tris(oxy)]tris-, methoxy-terminated
67858-30-4	3',4',5'-Trimethoxyflavone	67923-08-4	Siloxanes and Silicones, di-Me, [[[3-[(2-aminoethyl)amino]propyl]silylidene]tris(oxy)]tris-aminoethyl]amino]propyl]silylidene]tris(oxy)]tris-
67858-47-3	Methyl 4-formyl-1-methyl-1H-pyrrole-2-carboxylate	67923-16-4	Siloxanes and Silicones, di-Me, [(3-mercaptopropyl)silylidene]tris-
67859-39-6	Sodium 18-isobutoxy-18-oxooctadecan-9-yl sulfate	67923-19-7	Siloxanes and Silicones, di-Me, Me vinyl, hydroxy-terminated
67859-51-2	Zincate(2-), [[N,N'-1,2-ethanediyl]bis[N-[(carboxy-.kappa.O)methyl]glycinato-.kappa.N,.kappa.O]](4-)-, diammonium, (OC-6-21)-	67923-22-2	Siloxanes and Silicones, di-Me, hydroxy- and methoxy-terminated
67859-87-4	2-Propenoic acid, butyl ester, polymer with 2,2-dimethyl-1,3-propanediol, ethenylbenzene, 2,5-furandione and 1,3-isobenzofurandione	67923-30-2	Soybean oil, polymer with benzoic acid, pentaerythritol, phthalic anhydride and trimethylolpropane
67873-84-1	1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-1-hexanol-blocked	67923-67-5	Polymer of acrylic acid / ethyl acrylate / methyl acrylate / methyl methacrylate
67874-30-0	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate and 1,2-propanediol mono-2-propenoate	67924-02-1	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propenoate, N-(hydroxymethyl)-2-propenamide and 2-propenoic acid, ammonium salt

67924-17-8	Disodium 2,2',2''-nitrotrisethyl tetrahydrogen triphosphate	67989-22-4	Benzenamine, 4-[(4-aminophenyl)(4-imino-2,5-cyclohexadien-1-ylidene)methyl]-, N-Me derivatives, molybdatephosphates
67924-34-9	Phenol, 4-(1,1-dimethylethyl)-, polymer with 2-(chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phenol]	67989-23-5	1,2,4-Benzenetricarboxylic acid, decyl octyl ester
67931-19-5	Ethylene-Vinyl acetate-Alkyl acrylate copolymer	67989-24-6	3-Hydroxy-2,2-dimethylpropyl oleate
67938-21-0	D(isooctadecanoic) acid, diester with oxydi(propanedio)	67989-26-8	Poly(oxy(methyl-1,2-ethanedyl)), .alpha.,.alpha.-1,2-ethanedylbis(omega-hydroxy-, butyl ether
67939-65-5	[4-bis[4-(dimethylamino)phenyl]methylene]-2,5-cyclohexadien-1-ylidene]dimethylammonium acetate	67989-30-4	Fatty acids, C18-unsatd., dimers, polymers with ethylenediamine, hexamethylenediamine and propionic acid
67939-66-6	1,3-Benzenedicarboxylic acid, polymer with hexanedioic acid, 2,2'-oxybis[ethanol] and 1,2-propanediol	67989-40-6	Fatty acids, C18-unsatd., dimers, polymers with bisphenol A and epichlorohydrin
67939-80-4	Tetrakis(cyclononyloxy)silane	67989-52-0	Alcohols, C11-15-secondary
67944-71-2	1-cyano-3-methylthiourea, monosodium salt	67989-97-3	Dipotassium 2-ethylhexyl phosphate
67952-32-3	(2-hydroxypropyl)ammonium phosphate	67990-05-0	N-(5-chloro-2-methoxyphenyl)-3-hydroxy-4-[[2-methoxy-5-[(phenylamino)carbonyl]phenyl]azo]naphthalene-2-carboxamide
67952-38-9	4-(p-methoxyphenyl)butan-2-ol	67990-17-4	Sodium (2-butoxyethoxy)acetate
67952-60-7	2-methyl-2-(methylidithio)propionaldehyde	67990-32-3	Bis(2,4,6-tribromophenyl) carbonate
67952-65-2	Methyl(methylthio)pyrazine	67990-49-2	2-Propenoic acid, 2-methyl-, telomer with butyl 2-propenoate, 1-dodecanethiol and ethylbenzene, ammonium salt
67952-68-5	Ethyl-1,3,3-trimethylbicyclo[2.2.1]heptan-2-ol	67998-94-1	Sodium salt of sulfooctadecanoic acid
67952-77-6	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 2,5-furandione and 2,4,4-trimethylpentene, compd. with morpholine	67999-57-9	(nonylphenoxy)-, sodium salt (1:2)
67953-19-9	Bis(1,3-dimethylbutyl) but-2-enedioate	68002-18-6	Urea, polymer with formaldehyde, isobutylated
67953-39-3	Methanaminium, N-[(4-bis[4-(dimethylamino)phenyl]methylene]-2,5-cyclohexadien-1-ylidene)-N-methyl-, tetracosamuo-oxododecaoxo[mu.12-phosphato(3-)-O-O-O-O':O':O':O':O':O''':O''':O''']dodecamolybdate(3-)(3:1)	68002-19-7	Urea, polymer with formaldehyde, butylated
67953-42-8	Polymer of acrylic acid / butyl acrylate / methyl acrylate / vinyl acetate	68002-20-0	1,3,5-Triazine-2,4,6-triamine, polymer with formaldehyde, methylated
67953-58-6	2-Propenoic acid, 2-methyl-, butyl ester, polymer with ethylbenzene, 2-hydroxyethyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid	68002-21-1	1,3,5-Triazine-2,4,6-triamine, polymer with formaldehyde, isobutylated
67953-76-8	Potassium salt of (1-hydroxyethane-1,1-diy)bis(phosphonic acid)	68002-22-2	1,3,5-Triazine-2,4,6-triamine, polymer with formaldehyde, ethylated methylated
67953-80-4	2-Propanamide, polymer with formaldehyde and N-methylmethanamine	68002-24-4	1,3,5-Triazine-2,4,6-triamine, polymer with formaldehyde, butylated isobutylated
67967-61-7	Polymer of butyl acrylate / 2-ethylhexyl acrylate / methyl methacrylate / styrene	68002-25-5	1,3,5-Triazine-2,4,6-triamine, polymer with formaldehyde, butylated
67968-25-6	Disodium [disulphamoyl-29H,31H-phthalocyaninedisulphonato(4-)-N29,N30,N31,N32]cuprate(2-)	68002-26-6	Formaldehyde, polymer with 6-phenyl-1,3,5-triazine-2,4-diamine, butylated
67968-63-2	Potassium salt of 9(or 10)-sulfooctadecanoic acid	68002-29-9	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate, ethylbenzene, formaldehyde, 2-propenamide, 2-propenenitrile and 2-propenoic acid, butylated
67969-82-8	Hydrogen tetrafluoroborate(1-), compound with ethyl ether (1:1)	68002-42-6	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2-(chloromethyl)oxirane, reaction products with 2-methyl-1H-imidazole
67969-85-1	(Z)-octadec-9-enyl dihydrogen phosphate, compound with 2-(dibutylamino)ethanol	68002-44-8	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2-(chloromethyl)oxirane, 2-methyl-2-propenoate, reaction products with formaldehyde-phenol polymer
67969-87-3	Trisodium 7-[[4-[[[2-methoxy-4-[(3-sulphonatophenyl)azophenyl]amino]carbonyl]amino]-o-toyl]azo]naphthalene-1,3-disulphonate	68002-60-8	Quaternary ammonium compounds, coco alkyltrimethyl, Me sulfates
67970-32-5	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol and methylphenol	68002-70-0	Glycerides, C16-22
67973-80-2	methyl 3-amino-5-hydroxybenzoate	68002-71-1	Glycerides (C16-18)
67979-25-3	9,10-Anthracenedione, 1,3,7-trihydroxy-2,8-dimethoxy-6-methyl-Oxirane, 2-methyl-, polymer with oxirane, ether with 2,2'-oxybis[ethanol]	68002-78-8	Fatty acids, C16-18 and C18 unsatd., triesters with trimethylolpropane
67989-15-5	(2:1), butyl ether, potassium salt		
67989-16-6	Oxirane, 2-methyl-, polymer with oxirane, ether with 2,2'-oxybis[ethanol] (2:1), butyl ether		

68002-79-9	Triester of C14-18, C16-18-unsaturated fatty acids and 2-ethyl-2-(hydroxymethyl)propane-1,3-diol	68037-64-9	Siloxanes and Silicones, di-Me, Me hydrogen, reaction products with polyethylene-polypropylene glycol monoacetate allyl ether
68002-80-2	Potassium salts of fatty acids(C14-18, C16-18-unsaturated)	68037-69-4	Siloxanes and Silicones, di-Me, Me vinyl, polymers with Me Ph silsesquioxanes
68002-84-6	Fatty acids, C18 and C18-unsatd.	68037-74-1	Siloxanes and Silicones, di-Me, polymers with Me silsesquioxanes
68002-87-9	Fatty acids, C14-18 and C16-22 unsatd.	68037-76-3	Siloxanes and Silicones, lauryl Me, Me 2-phenylpropyl
68002-88-0	Fatty acids, C16-22	68037-77-4	Siloxanes and Silicones, Et Me, Me 2-phenylpropyl
68002-94-8	Alcohols, C16-18 and C18-unsatd.	68037-81-0	Siloxanes and Silicones, di-Ph, Me Ph, polymers with Me Ph silsesquioxanes
68002-96-0	Alcohols, C16-18, ethoxylated propoxylated	68037-85-4	Siloxanes and Silicones, Me methoxy, polymers with Me silsesquioxanes
68002-97-1	alpha-Alkyl(C10-16)-omega-hydroxypoly(oxethylene)	68037-90-1	Silsesquioxanes, Ph Pr
68003-02-1	Tall oil, polymer with glycerol and phthalic anhydride	68037-92-3	C16-22 Alkylamines
68003-28-1	dodecahydrobenzo[[1,4,7,12,15,18]hexaazacyclodocosine-5,13,18,26(6H,19H)-tetrone	68037-94-5	C8-18, C18-Unsaturated alkylamines
68003-29-2	Ethanol, 2,2'-[[octylimino]bis(2,1-ethanedioxy)]bis-	68037-95-6	C16-18, C18-Unsaturated alkyl amines
68007-08-9	1H-imidazole, monohydrionide	68037-98-9	D(C14-18-alkyl)amines
68015-39-4	Fatty acids, tall-oil, polymers with glycerol, phthalic anhydride and rosin	68038-02-8	Castor oil, dehydrated, polymd.
68015-54-3	Castor oil, polymer with glycerol, phthalic anhydride and soybean oil	68038-05-1	Coconut oil, polymer with benzoic acid, glycerol and phthalic anhydride
68015-60-1	Isopropylidenedi-1,4-phenylene bis(2-aminobenzenesulphonate)	68038-09-5	Fatty acids, C18-unsatd., dimers, polymers with bisphenol A, epichlorohydrin and tall-oil fatty acids
68015-67-8	Poly(oxy-1,2-ethanedioyl), -alpha-(2,3,4,5-tetramethylnonyl)-, omega--hydroxy-	68038-24-4	Fatty acids, tall-oil, polymers with ethylene glycol, glycerol, pentaerythritol and phthalic anhydride
68015-77-0	.kappa.O)methylglycinato-.kappa.N,.kappa.O]](4-)-, potassium (1:2), (OC-6-21)-	68038-31-3	Fatty acids, tall-oil, polymers with pentaerythritol, phthalic anhydride and rosin
68016-05-7	4-[[5-Carbamoyl-2-methoxyphenyl]diazonyl]-3-hydroxy-N-phenyl-2-naphthamide	68038-32-4	Fatty acids, vegetable-oil, esters with neopentyl glycol
68025-11-6	Fatty acids, C16-18 and C18-hydroxy	68038-41-5	Rosin, maleated, polymer with glycerol
68036-97-5	1,3,5-Triazine-2,4,6-triamine, polymer with formaldehyde, butylated methylated	68038-67-5	Bacillus megaterium
68036-98-6	Imidazo[4,5-d]imidazole-2,5(1H,3H)-dione, tetrahydro-, polymer with formaldehyde, butylated	68038-70-0	Bacillus subtilis
68037-01-4	Hydrogenated polymer of dec-1-ene	68038-71-1	Bacillus thuringiensis
68037-08-1	Formaldehyde, polymer with 6-phenyl-1,3,5-triazine-2,4-diamine, ethylated methylated	68039-12-3	1-ethyl-2-(8-heptadecyl)-4,5-dihydro-3-(2-hydroxyethyl)-1H-imidazolium ethyl sulphate
68037-11-6	Ethanol, 2,2'-iminobis-, compds. with oxidized polyethylene	68039-40-7	3,6-dihydro-2,4-dimethyl-6-phenyl-2H-pyran
68037-26-3	Benzene, diethenyl-, polymer with ethenylbenzene, sulfonated	68039-41-8	3,6-dihydro-4,6-dimethyl-2-phenyl-2H-pyran
68037-36-5	Copper, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, sulfonated	68039-44-1	Tricyclo[5.2.1.0(2,6)]dec-3-en-8-yl 2,2-dimethylpropanoate
68037-39-8	Ethene, homopolymer, chlorinated, chlorosulfonated	68039-47-4	[2-isopropoxyethyl]benzene
68037-40-1	2,5-Furandione, polymer with ethenylbenzene, sulfonated, sodium salt	68039-49-6	2,4-Dimethylcyclohex-3-ene-1-carboxaldehyde
68037-49-0	Sodium salt of C10-18 alkanesulfonic acids	68039-69-0	1-Cyclohexylethyl but-2-enoate
68037-53-6	Methylcyclosiloxanes	68051-97-8	2-Propenoic acid, 2-methyl-, butyl ester, polymer with eicosyl 2-methyl-2-propenoate, 1-ethenyl-2-pyrrolidinone, hexadecyl 2-methyl-2-propenoate, isodecyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-propenoate
68037-54-7	Cyclosiloxanes, Me Ph	68052-05-1	Phosphoric acid, calcium magnesium zinc salt
68037-59-2	Siloxanes and Silicones, di-Me, Me hydrogen	68052-23-3	2,2,4-trimethylpentane-1,3-diyI dibenzoate
68037-62-7	Siloxanes and silicones, di-Me, Me hydrogen, reaction products with polyethylene glycol monoacetate allyl ether and polyethylene-polypropylene glycol monoacetate allyl ether	68052-51-7	N,N-Dibutyl-N-ethylbutan-1-aminium ethyl sulfate
		68070-94-0	Dextrin, hydrogen 2-(1-octen-1-yl)butanedioate
		68070-99-5	Poly(oxy-1,2-ethanedioyl), -alpha--decyl--omega--hydroxy-, phosphate, potassium salt
		68071-07-8	Ester of acrylic acid, dodecanoic acid and polymer of 2-(chloromethyl)oxirane / 4,4'-(isopropylidene)diphenol

68071-17-0	Poly(oxy-1,2-ethanediyl), .alpha.-isodecyl-.omega.-hydroxy-, phosphate, potassium salt	68083-03-4	Rosin, polymer with phenol
68071-29-4	1,3-Butadiene, 2-methyl-, homopolymer, phenol-modified	68083-14-7	Siloxanes and Silicones, di-Me, di-Ph
68071-35-2	Poly(oxy-1,2-ethanediyl), .alpha.-hydro-omega.-hydroxy-, mono-C12-15-alkyl ethers, phosphates	68083-18-1	Siloxanes and Silicones, di-Me, Me vinyl, vinyl group-terminated VF-oil (all grades)
68071-36-3	Ethanol, 2,2',2''-nitrioltris-, compds. with polyethylene glycol mono-C12-15-alkyl ethers phosphates	68083-19-2	Siloxanes and Silicones, Me vinyl, hydroxy-terminated
68071-37-4	Poly(oxy-1,2-ethanediyl), .alpha.-hydro-omega.-hydroxy-, mono-C12-15-alkyl ethers, phosphates, potassium salts	68083-20-5	Ethanaminium, N-[4-[(4-(diethylamino)phenyl)[4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-, tetracosamu-oxododecaoxo[mu12-[phosphato(3-)-
68071-45-4	Urea, polymer with formaldehyde, methylated	68083-42-1	O:O:O:O:O':O':O':O':O':O''':O''':O''':O''']dodecamolybdate(3-) (3:1)
68071-48-7	Amines, coco alkyl, ethoxylated, N-oxides	68083-48-7	Butan-2-one O-[[[[[1,3,3-trimethyl-5-[[[[[1-methylpropylidene]amino]oxy]carbonyl]amino]cyclohexyl]methyl]amino]carbo
68071-55-6	Castor oil, dehydrated, polymer with glycerol, phthalic anhydride, soybean oil and styrene	68083-58-9	nyl]oxime
68071-65-8	Fatty acids, C18-unsatd., dimers, polymers with tall-oil fatty acids, tetraethylenepentamine and triethylenetetramine	68083-75-0	1,3-Dimethyl-3-phenylbutyl acetate
68071-85-2	Linseed oil, polymer with pentaerythritol and TDI	68084-04-8	1,2-Propanediol, polymer with 1,1'-methylenebis[4-isocyanatobenzene], 2-methyloxirane and oxirane
68071-95-4	Quaternary ammonium compounds, ethylbis(hydroxyethyl)tallow alkyl, ethoxylated, Et sulfates (salts)	68084-42-4	3-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carbonitrile
68071-98-7	Quaternary ammonium compounds, ethyl(hydrogenated tallow alkyl)bis(hydroxyethyl), ethoxylated, Et sulfates (salts)	68084-46-8	Hexanedioic acid, polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-oxybis[ethanol]
68072-50-4	N,N'-(iminodiethylene)distearamide monoacetate	68084-48-0	1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with .alpha.-hydro-.omega.-hydroxy[pol(oxy-1,4-butanediyl)-, polymer with 1,1'-methyl-1-ethoxy]methyl-1,3,3-trimethylcyclohexane (isocyanatomethyl)-1,3,3-trimethylcyclohexane
68072-52-6	N,N',N''-tris(methoxymethyl)-N,N',N''-tris[[octadecyloxy]methyl]-1,3,5-triazine-2,4,6-triamine	68087-13-8	Copper(2+) dinedecanoate
68081-74-3	Trisodium [N,N-bis[2-[bis(carboxymethyl)amino]ethyl]glycinate(5-)]magnesate(3-)	68092-41-1	6-(methoxymethyl)-2-methylsulfanyl-1H-pyrimidin-4-one
68081-81-2	Sodium salt of C10-16 alkylbenzenesulfonic acid	68092-57-9	2-ethylbutyl cyclopent-1-ene-1-acetate
68081-84-5	[(C10-16-Alkyl)oxy]methyl]oxirane	68092-58-0	Propanol, oxybis-, polymer with 1,1'-methylenebis[isocyanatobenzene]
68081-91-4	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-hydroxy-, C12-18-alkyl ethers, sodium salts	68104-63-2	Propanol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis-, polymer with 1,1'-methylenebis[isocyanatobenzene] and oxybis[propanol]
68081-93-6	Poly(oxy(methyl-1,2-ethanediyl)), .alpha.-hydro-omega.-hydroxy-, polymer with 1,1'-methylenebis[4-isocyanatobenzene], isocyanate-terminated	68108-18-9	Benzonitrile, 4-(1-piperazinyl)-
68081-96-9	Ammonium C10-16-alkyl sulfate	68109-63-7	2-Pyrrolidinone, 4-hydroxy-, (4S)-
68081-97-0	Sulfuric acid, mono-C10-16-alkyl esters, magnesium salts	68109-72-8	Sodium 1-methoxy-1-oxooctadecan-9(or 10)-yl sulfate
68081-98-1	Sulfuric acid, mono-C14-18-alkyl esters, sodium salts	68109-82-0	Diethylammonium dihydrogen phosphate
68082-17-7	Castor oil, polymer with pentaerythritol, phthalic anhydride and soybean oil	68122-64-5	2-ethylhexyl dihydrogen phosphate, compound with 2,2',2''-nitrioltriethanol (1:2)
68082-23-5	Methyl(vinyl)cyclohexanes	68122-86-1	Soybean oil, polymd.
68082-25-7	Fatty acids, C14-18 and C16-18 unsatd., compds. with triethanolamine	68122-96-3	Imidazolium compounds, 4,5-dihydro-1-methyl-2-nortallow alkyl-1-(2-tallow amidoethyl), Me sulfates
68082-29-1	Fatty acids, C18-unsatd., dimers, polymers with tall-oil fatty acids and triethylenetetramine	68123-18-2	Linseed oil polymer with p-tert-butylphenol, formaldehyde, glycerol, phthalic anhydride, tall-oil rosin and tung oil
68082-34-8	Fatty acids, soya, epoxidized, 2-ethylhexyl esters	68123-53-5	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2-(chloromethyl)oxirane, 2-methyloxirane and oxirane
68082-35-9	Fatty acids, soya, epoxidized, Me esters	68123-57-9	2-Propenoic acid, 2-methyl-, 2-ethylhexyl ester, polymer with ethenylbenzene, 2-hydroxyethyl 2-propenoate, 2-methylpropyl 2-methyl-2-propenoate and 2-propenoic acid
68082-74-6	Linseed oil, polymer with isophthalic acid, pentaerythritol and soybean oil	68124-04-9	Pennoenin tetraglycoside
68082-78-0	Lard, oil, Me esters		
68082-94-0	Rosin, fumarated, polymer with trimethylolthane		
68082-96-2	Rosin, maleated, polymer with p-tert-butylphenol, formaldehyde and pentaerythritol		

68127-22-0	[1R-(1alpha,2beta,5alpha)]-2-isopropyl-5-methylcyclohexyl 5-oxo-D-prolinate	Alkenes, ethylene-manuf.-by-product piperylene-cut, polymers with steam-cracked petroleum distillates
68130-14-3	Starch, hydrogen phosphate acetate	Naphtha (petroleum), light steam-cracked, debenzenized, polymers
68130-24-5	Decanoic acid, ester with 2,2'-(oxybis(methylene))bis[2-(hydroxymethyl)-1,3-propanediol] octanoate pentanoate	Naphtha (petroleum), light steam-cracked, debenzenized, polymers, hydrogenated
68130-31-4	Oxirane, 2-(chloromethyl)-, polymer with .alpha.-hydro.-omega.-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 2-propenoate	Solvent naphtha (coal), polymd.
68130-33-6	[Polymer of adipic acid / pentaerythritol] oleate	Fatty acids, tall-oil, compds. with triethanolamine
68130-34-7	Ester of polymer of adipic acid / 2,2-bis(hydroxymethyl)propane-1,3-diol and stearic acid	Poly[oxy(methyl-1,2-ethanediyl)], .alpha.,.alpha.,.alpha. "1,2,3-propanetriyltris[.omega.-hydroxy-, polymer with 1,1'-methylenebis[4-isocyanatocyclohexane]
68130-43-8	Sodium alkyl(C8-18) sulfate	Oxirane, 2-methyl-, polymer with 1,3-disocyanatomethylbenzene, .alpha.-hydro.-omega.-hydroxypoly[oxy-1,4-butanediyl] and oxirane
68130-45-0	Poly(oxy-1,2-ethanediyl), .alpha.-hydro.-omega.-hydroxy-, mono-C12-13-alkyl ethers, phosphates	3-[4-[(6-amino-1-hydroxy-3-sulpho-2-naphthylazo]-5-methoxy-o-tolyl)azo]naphthalene-1,5-disulphonic acid, lithium salt, compound with 2,2',2''-nitritotriethanol
68130-47-2	Poly(oxy-1,2-ethanediyl), .alpha.-hydro.-omega.-hydroxy-, mono-C8-10-alkyl ethers, phosphates	Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-[2-(diethylmethylammonio)ethyl]-.omega.-hydroxy-, chloride (1:1)
68130-50-7	1,2,4-Benzenetricarboxylic acid, mixed decyl and hexyl and octyl esters	Hexanedioic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,3-isobenzofurandione and 1,1'-oxybis[2-propanol]
68130-53-0	Ester of decanoic acid, heptanoic acid, octanoic acid and 2-(hydroxymethyl)-2-ethylpropane-1,3-diol	1,3-Propanediol, 2-amino-2-(hydroxymethyl)-, polymer with 2-methyloxirane and oxirane
68130-56-3	Formaldehyde, polymer with 6-phenyl-1,3,5-triazine-2,4-diamine, methylated	Oxirane, 2-methyl-, polymer with oxirane, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), polymer with 1,1'-methylenebis[4-isocyanatobenzene]
68130-72-3	Poly(oxy-1,2-ethanediyl), .alpha.-[1,1'-biphenyl]-.omega.-hydroxy-, benzylated	1-benzyl-3-carboxylatopyridinium sodium chloride
68130-75-6	Phosphoric acid, C14-18 and C16-18-unsatd. alkyl esters, sodium salts	1,3-isobenzofurandione, polymer with 1,2-propanediol and 1,2,3-propanetriol
68130-91-6	Hexanoic acid, 2-ethyl-, reaction products with triethanolamine	Dihydrogen hexahydroxyplatinate, compound with 2-aminoethanol (1:2)
68130-99-4	Azirdine, homopolymer, ethoxylated	3-Oxo-N-(2-oxo-2,3-dihydro-1H-benzoimidazol-5-yl)-2-[(2-(trifluoromethyl)phenyl)diazenyl]butanamide
68131-04-4	Humic acids, sodium salts	Potassium ethyl octylphosphonate
68131-05-5	Hydrocarbon oils, process blends	Dihydrogen bis(dimethyl[3-sulphonatobenzyl])[3-sulphonatophenyl]ammonium], calcium salt
68131-31-7	Sulfite liquors and Cooking liquors, spent, alkali-treated	1,2-Propanediol, 3,3'-oxybis-, polymer with 2-(chloromethyl)oxirane
68131-37-3	Syrups, hydrolyzed starch, dehydrated	2-Oxepanone, homopolymer, hexadecyl ester
68131-39-5	alpha-Alkyl(C12-15)-omega-hydroxypoly(oxyethylene)	1-Propanaminium, N-(3-aminopropyl)-2-hydroxy-N,N-dimethyl-3-sulfo-, N-coco acyl derivs., inner salts
68131-40-8	Alcohols, C11-15-secondary, ethoxylated	Fatty acids, C18-unsatd., dimers, polymers with azelaic acid, ethylenediamine and piperazine
68131-51-1	Caseins, borated	Fatty acids, C18-unsatd., dimers, polymers with ethylenediamine and soya fatty acids
68131-54-4	Caseins, potassium complexes	Fatty acids, C18-unsatd., dimers, polymers with ethylenediamine and tall-oil fatty acids
68131-61-3	Zinc salt of C12-18 fatty acids	Fatty acids, C18-unsatd., dimers, polymers with ethylenediamine, piperazine and sebacic acid
68131-71-5	Polyphosphoric acids, esters with triethanolamine	Fatty acids, C18-unsatd., dimers, polymers with polyethylene glycol
68131-72-6	Polyphosphoric acids, esters with triethanolamine, sodium salts	
68131-73-7	Amines, polyethylenepoly-Ashes (residues)	
68131-74-8	Gases (petroleum), C3-4	
68131-75-9	Distillates (petroleum), steam-cracked, polymd.	
68131-77-1	Distillates (petroleum), steam-cracked, polymers with acid-treated coal solvent naphtha and phenol	
68131-80-6	Alkenes, ethylene-manuf.-by-product C5-cut, oligomers, polymers with ethylene-manuf.-by-product dicyclopentadiene-conc. alkenes and steam-cracked petroleum distillates	
68131-84-0	Alkenes, ethylene-manuf.-by-product dicyclopentadiene-conc., polymers with steam-cracked petroleum distillates	
68131-87-3	Alkenes, ethylene-manuf.-by-product dicyclopentadiene-conc., polymers with steam-cracked petroleum distillates	

68139-94-6	Amines, tallow alkyl, dodecylbenzenesulfonates	
68140-00-1	Amides, coco, N-(hydroxyethyl)	
68140-01-2	Amides, coco, N-[3-(dimethylamino)propyl]-	
68140-18-1	Thiols, C4-10, gamma-omega-perfluoro	
68140-20-5	Thiols, C6-12, gamma-omega-perfluoro	
68140-23-8	7-[[4-[(6-amino-1-hydroxy-3-sulpho-2-naphthyl)azo]-5-methoxy-o- tolyl]azo]naphthalene-1,3-disulphonic acid, lithium salt, compound with 2,2',2''-nitrioltriethanol	
68140-41-0	Oleic acid, compound with 2-amino-2-methylpropan-1-ol (1:1)	
68140-48-7	1-[2,3-Dihydro-1,1,2,6-tetramethyl-3-isopropyl-1H-inden-5-yl]ethanone	
68141-27-5	Heptyl undec-10-enoate	
68152-55-6	Rosin, fumarated, polymer with ethylene glycol	
68152-61-4	Rosin, maleated, polymer with bisphenol A, formaldehyde and pentaerythritol	
68152-62-5	Rosin, maleated, polymer with formaldehyde, nonylphenol and pentaerythritol	
68152-78-3	Resin acids and Rosin acids, strontium salts	
68152-81-8	Soybean oil, polymd., oxidized	
68153-01-5	Naphthalenesulfonic acids	
68153-10-6	Lard, oil, sulfated, sodium salts	
68153-22-0	Paraffin waxes and Hydrocarbon waxes, oxidized	
68153-23-1	Peanut oil, glycerol trioleate-enriched, sulfated, sodium salt	
68153-30-0	Quaternary ammonium compd.,benzylbis(hydrogenated tallow alkyl)methyl, salt	
68153-31-1	Quaternary ammonium compounds, coco alkylethylbis(hydroxyethyl), Et sulfates (salts)	
68153-34-4	Quaternary ammonium compounds, (hydrogenated tallow alkyl)trimethyl, chlorides, compds. with bentonite	
68153-35-5	Ethanaminium, 2-amino-N-(2-aminoethyl)-N-(2-hydroxyethyl)-N-methyl-, N,N'- ditallow acyl derivs., Me sulfates (salts)	
68153-37-7	Sulfurized rape oil	
68153-57-1	Fatty acids, tall-oil, reaction products with diethanolamine	
68153-66-2	Fatty acids, tallow, hydrogenated, potassium salts	
68153-76-4	Glycerides, C14-18 mono- and di-, ethoxylated	
68153-81-1	Grease	
68153-83-3	Linseed oil, maleated	
68153-95-7	D(C12-18-alkyl)amines	
68154-24-5	Compounds of fatty acid(C=8-18) and unsaturated fatty acid (C=18) with triethanolamine	
68154-25-6	Fatty acids, C14-18 and C16-18-unsatd., ethoxylated	
68154-29-0	Fatty acids, C12-18, ethoxylated	
68154-31-4	Ethoxylated propoxylated C14-18 fatty acids	
68154-33-6	Fatty acids, coco, esters with sorbitan, ethoxylated	
68154-36-9	Monoeater of coco fatty acid and sorbitan	
68154-52-9	Fatty acids, C18-unsatd., dimers, polymers with azelaic acid, ethylenediamine, hexamethylenediamine and stearic acid	
68154-53-0	Fatty acids, C18-unsatd., dimers, polymers with azelaic acid, neopentyl glycol and propylene glycol	
68154-62-1	Fatty acids, C18-unsatd., dimers, polymers with oleic acid and triethylenetetramine	
68154-64-3	Fatty acids, dehydrated castor-oil, polymers with 2-ethylhexyl acrylate, glycidyl methacrylate and styrene	
68154-73-4	Fatty acids, linseed-oil, dimers, polymers with diethylene glycol and trimethylolpropane	
68154-86-9	Fatty acids, tall-oil, calcium salts	
68154-96-1	Alcohols, C14-18, ethoxylated	
68154-97-2	Alcohols, C10-12, ethoxylated propoxylated	
68154-99-4	Alcohols, C8-10, ethers with polyethylene-polypropylene glycol monobenzyl ether	
68155-00-0	Alcohols, C14-18 and C16-18-unsatd.	
68155-01-1	Alcohols, C16 and C18-unsatd., ethoxylated	
68155-06-6	Amides, C12-18, N,N-bis(hydroxyethyl)	
68155-07-7	C8-18,C18-Unsaturated alkyl-N,N-bis(hydroxyethyl)amides	
68155-09-9	Amides, coco, N-[3-(dimethylamino)propyl], N-oxides	
68155-17-9	Amides, from tall-oil fatty acids and tetraethylenepentamine	
68155-20-4	Amides, tall-oil fatty, N,N-bis(hydroxyethyl)	
68155-24-8	Amides, tallow, hydrogenated, ethoxylated	
68155-26-0	Amides, vegetable-oil, N,N-bis(hydroxyethyl)	
68155-27-1	Amides, C12-18-alkyl	
68155-33-9	Amides, C14-18-alkyl, ethoxylated	
68155-39-5	Amines, C14-18 and C16-18-unsatd. alkyl, ethoxylated	
68155-40-8	Amines, C16-18 and C18-unsatd. alkyl, ethoxylated	
68155-66-8	1-(2,3,8-Tetramethyl-1,2,3,5,6,7,8,8a-octahydronaphthalen-2-yl)ethan-1-one	
68155-67-9	1-(2,3,8,8-Tetramethyl-1,2,3,4,6,7,8,8a-octahydronaphthalen-2-yl)ethan-1-one	
68155-78-2	Heptasodium trihydrogen [[bis(2- [bis(phosphonomethyl)amino]ethyl)amino]methyl]phosphonate	
68156-13-8	Diphenyl[[phenylsulfanyl]phenyl]sulfonium hexafluorophosphate	
68157-60-8	1-(2-Chloro-4-pyridyl)-3-phenylurea	
68162-47-0	[4-(Bromomethyl)phenyl]([dihydroxy]borane β-Cyclodextrin, hydrate	
68168-23-0	Poly(oxy(methyl-1,2-ethanediy)), .alpha.,.alpha.,.alpha.,.alpha.,.alpha.,.alpha.,[1,2- ethanediy]bis[nitrilobis(methyl-2,1-ethanediy)]tetrakis[.omega.-hydroxy-, potassium salt (1:7)	
68170-34-3	potassium salt (1:7)	
68171-33-5	Isopropyl isooctadecanoate	
68171-38-0	Monoeater of isooctadecanoic acid and 1,2-propanediol	
68171-39-1	Poly(oxy-1,2-ethanediy), .alpha.-phosphono-.omega.-(methylphenoxy)-, potassium salt (1:7)	
68171-42-6	Poly(oxy-1,2-ethanediy), .alpha.-[2-[(9Z,12Z)-1-oxo-9,12-oxadecadien-1- yl]amino]ethyl]-.omega.-hydroxy-	
68171-46-0	2-Propenoic acid, 2-methyl-, eicosyl ester, polymer with 1-ethenyl-2- pyrrolidone, hexadecyl 2-methyl-2-propenoate, isodecyl 2-methyl-2- propenoate, methyl 2-methyl-2-propenoate and octadecyl 2-methyl-2- propenoate	
68171-50-6	Polymer of dodecyl methacrylate / methyl methacrylate / tetradecyl methacrylate	
68171-52-8	(9Z,12Z)-N-(2-hydroxyethyl)octadeca-9,12-dien-1-amide	

68176-57-8	4-(tert-butyl)benzene-1,2-diamine	Chrome tin orchid cassiterite
68181-17-9	1-[1-oxo-3-(2-pyridyl)dithio]propoxy]pyrrolidine-2,5-dione	Tin antimony grey cassiterite
68186-14-1	Resin acids and Rosin acids, Me esters	Pitch (petroleum), arom.
68186-29-8	Poly(oxy-1,2-ethanediyl), -alpha.-tridecyl-, -omega.-hydroxy-, phosphate, sodium salt	1-Propanaminium, 2-hydroxy-N,N,N-trimethyl-, 3-(C12-15-alkyloxy) derivs., chlorides
68186-34-5	Poly(oxy-1,2-ethanediyl), -alpha.-[(9Z)-1-oxo-9-octadecen-1-yl]-, -omega.-hydroxy-, phosphate, sodium salt	Amines, C12-14-alkyl, isooctyl phosphates
68186-36-7	Poly(oxy-1,2-ethanediyl), -alpha.-tridecyl-, -omega.-hydroxy-, phosphate, potassium salt	Quaternary ammonium compounds, (hydrogenated tallow alkyl)bis(hydroxyethyl)methyl, ethoxylated, chlorides
68186-41-4	Poly(oxy-1,2-ethanediyl), -alpha.-tridecyl-, -omega.-hydroxy-, isooctyl phosphate, potassium salt	Oils, fish, oxidized
68186-45-8	Phosphoric acid, decyl octyl ester	Castor oil, sulfated, sodium salt
68186-64-1	Sodium salt of 2-ethylhexyl hydrogen phosphate	Castor oil, sulfated, ammonium salt
68186-81-2	1,2,4-Benzenetricarboxylic acid, ester with 1,2-propanediol phosphate	Oils, fish, oxidized
68186-85-6	Cobalt titanite green spinel	Castor oil, sulfated, sodium salt
68186-86-7	Cobalt-aluminium blue spinel	Castor oil, sulfated, ammonium salt
68186-87-8	C.I. Pigment Blue 72	Oils, fish, bisulfited
68186-88-9	Pigment Brown 33	Castor oil, oxidized
68186-89-0	Cobalt nickel gray periclase	Castor oil, coco
68186-90-3	C.I. Pigment Brown 24	Acid chlorides, coco
68186-91-4	C.I. Pigment Black 28	Oils, cabreuva
68186-92-5	Chrome tungsten titanium buff rutile	Glues, depolymd., reaction products with formaldehyde and sodium bisulfite
68186-93-6	Tin vanadium yellow cassiterite	Resin acids and Rosin acids, barium salts
68186-94-7	Manganese ferrite black spinel	Paraffin oils, sulfochlorinated, saponified
68186-95-8	Zirconium vanadium blue zircon	Paraffin waxes and Hydrocarbon waxes, chloro, sulfochlorinated
68186-97-0	Iron cobalt chromite black spinel	Soybean oil, polymer with pentaerythritol, phthalic anhydride and TDI
68186-99-2	Manganese alumina pink corundum	Acid chlorides, tallow, reaction products with protein hydrolyzates sodium salts
68187-01-9	Vanadium zirconium yellow baddeleyite	Acid chlorides, coco, reaction products with protein hydrolyzates sodium salts
68187-02-0	Spinel, iron titanium brown	Distillates (petroleum), steam-cracked, polymd., reaction products with maleic anhydride
68187-08-6	Oxidized starch acetate	Rare earth oxides
68187-09-7	Iron chromite brown spinel	Rare earth fluorides
68187-10-0	Nickel ferrite brown spinel	Rare earth chlorides
68187-11-1	Cobalt chromite blue green spinel	Compound of N,N-diethylethanamine and polymer of 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid / 1,3-diisocyanato(methyl)benzene / alpha-hydro-omega-hydroxypoly[oxy(methyl-1,2-ethanediyl)]
68187-12-2	Chrome tin pink sphene	Compound of (ester of phosphoric acid and 2-ethylhexan-1-ol) and 2,2',2"-nitrioltriethanol
68187-13-3	Zircon, iron coral	68189-01-5
68187-15-5	Zirconium praseodymium yellow zircon	68189-23-1
68187-25-7	Butanoic acid, 4-[[3-(dimethylamino)propyl]amino]-4-oxo-, 2 (or 3)-[(gamma-omega-perfluoro-C6-20-alkyl)thio] derivs.	4-(diethylamino)benzaldehyde diphenylhydrazone
68187-30-4	L-Glutamic acid, N-coco acyl derivs., disodium salts	N-[3-[Bis(2-hydroxyethyl)amino]phenyl]propanamide
68187-32-6	L-Glutamic acid, N-coco acyl derivs., monosodium salts	2,2',4,6'-tetrachlorobiphenyl
68187-40-6	Olivine, cobalt silicate blue	2,2',3,4',6-pentachlorobiphenyl
68187-44-0	1-Propanamine, 3-(C10-16-alkyloxy) derivs.	2,2',4,5,6'-pentachlorobiphenyl
68187-47-3	1-Propanesulfonic acid, 2-methyl-, 2-[[1-oxo-3-[(gamma-omega-perfluoro-C4-16-alkyl)thio]propyl]amino] derivs., sodium salts	2,2',3,4',5-pentachlorobiphenyl
68187-49-5	Cobalt chromite green spinel	2,2',3,5,6,6'-hexachlorobiphenyl
68187-50-8	Iron cobalt black spinel	2,3,3',5',6-pentachlorobiphenyl
68187-51-9	C.I. Pigment Yellow 119	2,3,4',5,6-pentachlorobiphenyl
68187-52-0	Poly(oxy-1,2-ethanediyl), -alpha.-sulfo-, -omega.-hydroxy-, C14-18-alkyl ethers, sodium salts	2,2',3,4',5,6-hexachlorobiphenyl
		2,2',3,4,5',6-hexachlorobiphenyl

68194-15-0	2,2',3,4,5,6'-hexachlorobiphenyl	2-Propenoic acid, butyl ester, telomer with 2-
68194-16-1	2,2',3,3',4,5,6-heptachlorobiphenyl	[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-
68194-17-2	2,2',3,3',4,5,5',6-octachlorobiphenyl	heptadecafluorooctyl)sulfonyl][methylamino]ethyl 2-propenoate, 2-
68201-20-7	Octadecanoic acid, C12-18-alkyl esters	[methyl[[[(1,1,2,2,3,3,4,4,4-nonafluorobutyl)sulfonyl]amino]ethyl 2-
68201-23-0	Lignin, alkali, oxidized, sodium salt	propenoate, .alpha.-(2-methyl-1-oxo-2-propen-1-yl)-.omega.-hydroxy)pol[(oxy-
68201-32-1	Asphalt, sulfonated, sodium salt	1,4-butanediyl), .alpha.-(2-methyl-1-oxo-2-propen-1-yl)-.omega.-[[[(2-methyl-1-
68201-37-6	Octadecanoic acid, branched and linear	oxo-2-propen-1-yl)oxy]poly(oxy-1,4-butanediyl), 2-
68201-46-7	Glycerides, coco mono- and di-, ethoxylated	[methyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-
68201-49-0	Lanolin, wax	pentadecafluoroheptyl)sulfonyl]amino]ethyl 2-propenoate, 2-
68201-59-2	Resin acids and Rosin acids, fumarated, sodium salt	[methyl[(1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoroheptyl)sulfonyl]amino]ethyl 2-
68201-60-5	Resin acids and Rosin acids, maleated, sodium salts	propenoate, 2-[methyl[[[(1,1,2,2,3,3,4,4,5,5,5-
68201-61-6	Rosin, polymer with formaldehyde, potassium salts	undecafluoropentyl)sulfonyl]amino]ethyl 2-propenoate and 1-octanethiol
68201-65-0	Chrome alumina pink spinel	
68201-81-0	Iron(2+) iron(3+) salt of 2-ethylhexanoic acid	
68201-95-6	Disodium 7-[[[4,6-bis[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[4-[[4-sulphonatophenyl]azo]phenyl]azo]naphthalene-2-sulphonate	4H-1-Benzopyran-4-one, 2,3-dihydro-5,7-dihydroxy-2-(4-hydroxyphenyl)-6-(3-methyl-2-butenyl)-, (2S)-
68208-17-3	3-amino-3-(3-methylphenyl)propanoic acid	Palladium(2+) neodecanoate
68213-23-0	alpha-Alkyl(C12-18)-omega-hydroxypoly(oxyethylene)	
68213-24-1	Alcohols, C12-16, ethoxylated propoxylated	Keratins
68213-26-3	Amines, tallow alkyl, ethoxylated propoxylated	Oxirane, 2-methyl-, polymer with oxirane, dodecyl ether
68213-35-4	Fatty acids, C18-unsatd., dimers, polymers with ethylenediamine, 4-hydroxy-gamma-(4-hydroxyphenyl)-gamma-methylbenzenebutanoic acid and oleic acid	Poly(oxy-1,2-ethanediyl), .alpha.-(2-ethylhexyl)-.omega.-hydroxy-, phosphate, potassium salt
68213-45-6	Fatty acids, tall-oil, propoxylated	2-Heptyl-3,4-bis(9-isocyanatononyl)-1-pentylcyclohexane
68214-04-0	Hexasodium 4,4'-[1,4-phenylenebis[imino(6-chloro-1,3,5-triazine-4,2-diy)]imino]]bis[5-hydroxy-6-[[2-sulphonatophenyl]azo]naphthalene-2,7-disulphonate]	Ether of alpha-hydro-omega-hydroxypoly(oxyethylene) with methyl beta-D-glucopyranoside (4:1)
68214-16-4	2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate, compd. with 2-aminoethanol	4,7-Methano-1H-indene, 3a,4,7,7a-tetrahydro-, polymer with ethenylbenzene, ethenylmethylbenzene, 1H-indene and (1-methylethenyl)benzene
68214-26-6	Ammonium diaquabis(salicylato(2-)-O1,O2)chromate(1-)	Isocyanic acid, polymethylenepolyphenylene ester, polymer with 1,3-disocyanatomethylbenzene, .alpha.-hydro-omega-hydroxypoly(oxy(methyl-1,2-ethanediyl)) and 2-methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1)
68214-27-7	Sodium diaquabis(salicylato(2-)-O1,O2)chromate(1-)	2-Propenoic acid, 2-methyl-, 2-methylpropyl ester, polymer with ethenylbenzene and 2-ethylhexyl 2-propenoate
68214-65-3	3-chloro-N-[2-[(2-cyano-4-nitrophenyl)azo]-5-(diethylamino)phenyl]propanamide	2-Propenoic acid, ethyl ester, polymer with ethenyl acetate and 2-propenamide
68223-93-8	Diammonium 2,2'-disulfanediyldiacetate	Hexanedioic acid, polymer with 1,1'-methylenebis[4-isocyanatocyclohexane] and oxybis[propanol]
68224-13-5	Polymer of 2,2-dimethylpropane-1,3-diol / 2-ethyl-2-(hydroxymethyl)propane-1,3-diol / hexane-1,6-diol / terephthalic acid	1-Hexene, 3,3,4,4,5,5,6,6,6-nonafluoro-, polymer with ethene and 1,1,2,2-tetrafluoroethene
68227-13-4	Oxirane, 2-methyl-, polymer with oxirane, ether with 1,2,3-propanetriol (3:1), polymer with 1,3-diisocyanato-2-methylbenzene and 2,4-diisocyanato-1-methylbenzene	Methyl 1-methyl-4-[[methylphenylhydrazono]methyl]pyridinium sulphate
68227-28-1	1-(butylamino)-4-(methylamino)anthraquinone	Pentasodium 4-amino-6-[[[5-[[[4-amino-6-chloro-1,3,5-triazin-2-yl]amino]-2-sulphonatophenyl]azo]-3-[[2,5-disulphonatophenyl]azo]-5-hydroxynaphthalene-2,7-disulphonate
68227-33-8	2,5,8,11-Tetramethyldodec-6-yne-5,8-diol	Bis(2-chloroethyl) 3,3'-[(2,5-dimethyl-p-phenylene)bis[imino]carbonyl(2-hydroxy-1,3-naphthylene)azo]]di-p-toluolate
68227-46-3	Lactic acid, compound with 3-[2-(dimethylamino)ethyl] 1-(2-ethylhexyl) toluene-2,4-dicarbamate (1:1)	
68227-78-1	N-(5-chloro-2-methylphenyl)-3-hydroxy-4-[[2-methoxy-5-[(phenylamino)carbonyl]phenyl]azo]naphthalene-2-carboxamide	





68345-16-4	Propanol, [(1-methyl-1,2-ethanedyl)bis(oxy)]bis-, polymer with .alpha.-hydro-.omega.-hydroxypoly[oxy(methyl-1,2-ethanedyl)], 1,1'-methylenebis[isocyanatobenzene] and oxybis[propanol]	68400-06-6	Polymer of 2,2-dimethylpropane-1,3-diol / hexane-1,6-diol / isophthalic acid / terephthalic acid
68345-18-6	5,9-Pentadecadien-2-one, 6,10,14-trimethyl-	68400-08-8	[3-[(2-aminoethyl)amino]propyl]silanetriol
68359-37-5	Cyano(4-fluoro-3-phenoxyphenyl)methyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropane-1-carboxylate	68400-09-9	Silanetriol, [3-[(2-aminoethyl)amino]propyl]-, homopolymer
68368-50-3	Polymer of adipic acid / isophthalic acid / 2,2,4-trimethylpentane-1,3-diol	68400-69-1	isocyanic acid, polymethylenepolyphenylene ester, polymer with 2-methoxyirane and 1,2,3-propanetriol
68379-09-9	Benzenesulfonamide, ar-methyl-, polymer with formaldehyde and tetrahydroimidazo[4,5-d]imidazole-2,5-(1H,3H)-dione	68406-26-8	Ginsenoside Rb3
68389-39-9	Potassium isoocetyl phosphate	68409-66-5	Ethanaminium, N-[4-[(4-(diethylamino)phenyl)[4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-, molybdatephosphate
68389-60-6	1,3-Isobenzofurandione, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 1,2,3-propanetriol, dodecanoate	68409-80-3	Fatty acids, C6-19-branched, calcium salts
68389-64-0	Propanoic acid, 3-hydroxy-2,2-dimethyl-, 3-hydroxy-2,2-dimethylpropyl ester, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 1,3-isobenzofurandione, nonanoate	68409-81-4	Fatty acids, C6-19-branched, cobalt(2+) salts
68389-71-9	Poly(oxy-1,2-ethanedyl), .alpha.-[3-hydroxy-2-(hydroxymethyl)-2-methyl-1-oxopropyl]-.omega.-hydroxy-, octadecanoate (9Z)-9-octadecanoate	68410-16-2	Distillates (petroleum), steam-cracked, polymers with light steam-cracked petroleum naphtha
68390-56-7	Fatty acids, tallow, hydrogenated, dimers, diketene derivs.	68410-22-0	Fatty acids, C18-unsatd., dimers, reaction products with diethylenetriamine
68390-58-9	Fatty acids, tall-oil, 1-methyl-1,2-ethanedyl esters	68410-23-1	Fatty acids, C18-unsatd., dimers, reaction products with polyethylenepolyamines
68390-63-6	Fatty acids, castor-oil, Me esters	68410-34-4	Fatty acids, tall-oil, polymers with isophthalic acid, neopentyl glycol, pentaerythritol, soybean oil and trimellitic anhydride
68390-91-0	Fatty acids, tallow, hydrogenated, reaction products with oleic acid and triethanolamine	68410-45-7	Gelatins, hydrolyzates
68390-97-6	(C16-18-Alkyl)dimethylamines	68410-63-9	Natural gas, dried
68390-98-7	Quaternary ammonium compounds, benzyl-C14-18-alkyldimethyl, chlorides	68410-69-5	Poly(oxy-1,2-ethanedyl), .alpha.-[2-bis(2-aminoethyl)methylammonio]ethyl]-.omega.-hydroxy-, N,N'-ditallow acyl derivs, Me sulfates (salts)
68391-00-4	Amides, C14-18, N-(hydroxyethyl)	68410-97-9	Distillates (petroleum), light distillate hydrotreating process, low-boiling
68391-01-5	Alkyl(C12-18)(benzyl)(dimethyl)ammonium chloride	68410-99-1	Alkenes, polymd., chlorinated
68391-03-7	Alkyl(C-12-18)(trimethyl)ammonium chloride	68411-04-1	{[3-(Dimethylamino)propyl]amino)sulfonyl}[29H,31H-phthalocyaninato(2-)-kappaN29,kappaN30,kappaN31,kappaN32]copper
68391-04-8	(C12-18-Alkyl)dimethylamines	68411-05-2	Copper, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, (dimethylamino)methyl derivs.
68391-05-9	Di-C12-18-alkyl(dimethyl)ammonium chloride	68411-06-3	(Phthalocyaninediido-kappa(4)N(29,30,31,32))copper, (1,3-dioxoisindolin-2-yl)methyl derivatives
68391-08-2	Alcohols, C8-14, gamma-omega-perfluoro	68411-27-8	C12-15-Alkyl benzoate
68391-10-6	Polyphosphoric acids, pentyl esters	68411-30-3	Benzenesulfonic acid, C10-13-alkyl derivs., sodium salts
68391-11-7	Pyridine, alkyl derivs.	68411-31-4	Benzenesulfonic acid, C10-13-alkyl derivs., compds. with triethanolamine
68391-18-4	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2-(chloromethyl)oxirane and 1-piperazineethanamine	68411-32-5	Dodecylbenzenesulfonic acid, branched
68391-30-0	[7-hydroxy-8-[(2-methoxyphenyl)azo]-2-naphthyl]trimethylammonium chloride	68411-46-1	Benzenamine, N-phenyl-, reaction products with 2,4,4-trimethylpentene
68391-31-1	3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-N,N,N-trimethylammonium chloride	68411-48-3	Benzenamine, dodecyl-, branched
68391-32-2	[8-[(4-amino-3-nitrophenyl)azo]-7-hydroxy-2-naphthyl]trimethylammonium chloride	68411-49-4	Antimony, citric acid complexes
68391-33-3	Sodium o-chloro-alpha-hydroxytoluene-alpha-sulphonate	68411-58-5	2,5-Furandione, 3-(dodecenyldi)hydro-, reaction products with propylene oxide
68391-42-4	3-[[2-(acetoxy)ethyl][4-[(4-nitrophenyl)azo]phenyl]amino]propionitrile	68411-63-2	Formaldehyde, reaction products with o-toluidine
68398-18-5	4,7,7-trimethyl-6-thiabicyclo[3.2.1]octane	68411-71-2	1,2-Ethanediamine, N-(2-aminoethyl)-, reaction products with bisphenol A diglycidyl ether homopolymer
68398-19-6	Ethyl(phenylethyl)benzene mono-ar-ethyl derivative		
68399-79-1	2-hydroxy-3-[(2-hydroxy-1,1-dimethylethyl)amino]propanesulphonic acid		

68411-77-8	Lignosulfonic acid, calcium magnesium salt, reaction products with calcium chloride and formaldehyde	68424-13-5 68424-16-8	Fatty acids, C16-22 and C18-unsatd. Calcium salts of fatty acids(C14-18,C16-18-unsaturated)
68411-81-4	2-Imidazolidinone, 4,5-dihydroxy-1,3-bis(hydroxymethyl)-, methylated	68424-17-9	Fatty acids, C14-18 and C16-18-unsatd., compds. with diethanolamine
68411-90-5	Hexanedinitrile, hydrogenated, high-boiling fraction	68424-19-1	Fatty acids, C16-18 and C18-unsatd., compds. with triethanolamine
68411-91-6	Hexadecanoic acid, C12-14-alkyl esters	68424-23-7	Fatty acids, C16-18 and C18-unsatd., potassium salts
68411-97-2	Glycine, N-methyl-, N-coco acyl derivs.	68424-26-0	Fatty acids, C16-18 and C18-unsatd., sodium salts
68412-10-2	9-Octadecenoic acid (Z)-, reaction products with tetraethylenepentamine	68424-27-1	Fatty acids, C16 and C18-unsatd., triesters with trimethylolpropane
68412-13-5	Octadecanoic acid, reaction products with diethylenetriamine	68424-30-6	Fatty acids, C5-9, esters with pentaerythritol
68412-17-9	Nitric acid, rare earth salts	68424-31-7	Fatty acids, C5-10, esters with pentaerythritol
68412-21-5	Neodecanoic acid, rare earth salts	68424-32-8	Fatty acids, C5-10, mixed esters with 3-methylbutanoic acid and pentaerythritol
68412-24-8	Naphthalene, 1,2,3,4-tetrahydro-, C1-4-alkyl derivs.	68424-37-3	Fatty acids, C14-22
68412-26-0	Bis(N,N-dibutan-1-ylcarbomothioato-kappa(2)S)di-mu-oxido-dioxodimolybdenum, sulfurized	68424-38-4	Fatty acids, C16-18, sodium salts
68412-29-3	Starch, hydrolyzed	68424-40-8	Bis(2-ethylhexyl) ester of unsaturated fatty acids(C=18) dimers
68412-33-9	Starch, base-hydrolyzed	68424-41-9	Fatty acids, C18-unsatd., dimers, polymers with triethylenetetramine, reaction products with poly(bisphenol A diglycidyl ether)
68412-37-3	Silicic acid (H4SiO4), tetraethyl ester, hydrolyzed	68424-43-1	Fatty acids, lanolin
68412-38-4	C.I. Pigment Yellow 164	68424-44-2	Fatty acids, lanolin, calcium salts
68412-43-1	2-Propenoic acid, reaction products with pentaerythritol and TDI	68424-45-3	Fatty acids, linseed-oil
68412-48-6	2-Propanone, reaction products with diphenylamine	68424-51-1	Fatty acids, tall-oil, compds. with salicylic acid 2-(aminoinomethyl)hydrazide
68412-53-3	Poly(oxy-1,2-ethanediyl), -alpha-(nonylphenyl)-omega-hydroxy-, branched, phosphates	68424-59-9	Glycerides(C14-22,C16-22-Unsaturated)
68412-54-4	Poly(oxy-1,2-ethanediyl), alpha-(nonylphenyl)-omega-hydroxy-, branched	68424-60-2	Glycerides, C16-22 and C18-unsatd.
68412-60-2	Phosphoric acid, mixed decyl and Et and octyl esters	68424-61-3	(Mono,di)glycerides(C14-18, C18-Unsaturated)
68412-61-3	Phosphoric acid, di-C8-18-alkyl esters, compds. with morpholine	68424-75-9	Sulfonic acids, iard-oil, polymd., oxidized, sodium salts
68412-63-5	Phosphoric acid, C12-15-alkyl esters	68424-85-1	Benzyl[alkyl(C12-16)]dimethylammonium chloride
68412-68-0	Phosphonic acid, perfluoro-C6-12-alkyl derivs.	68424-94-2	(Coco-alkyl)dimethylbetaines
68412-69-1	Phosphonic acid, bis(perfluoro-C6-12-alkyl) derivs.	68424-95-3	Di-C8-10-alkyl(dimethyl)ammonium chloride
68412-79-3	Zirconium iron pink zircon	68425-02-5	Resin acids and Rosin acids, hydrogenated, zinc salts
68412-86-2	Oxidized starch 2-hydroxypropyl ether	68425-13-8	1,3-Butadiene, 2-methyl-, homopolymer, of cis-1,4-configuration, depolymd.
68412-87-3	Starch, 2-hydroxypropyl ether, polymer with 2-(chloromethyl)oxirane	68425-15-0	Di-tert-dodecyl polysulfides
68412-91-9	Carboxyalkyl (C.1.2) hydroxypropyl-cross-linked starch and its salt (Ca,K,Na)	68425-17-2	Hydrogenated hydrolyzed starch syrups
68413-24-1	Cashew, nutshell liq., polymer with epichlorohydrin	68425-19-4	Terpenes and Terpenoids, clove-oil, acetylated
68413-28-5	Cashew, nutshell liq., polymer with ethylenediamine and formaldehyde	68425-21-8	Turpentine, oil, mixed with Venice turpentine, sulfurized, tetrachloropalladates
68413-29-6	Cashew, nutshell liq., polymer with diethylenetriamine and formaldehyde	68425-31-0	Gasoline (natural gas), natural
68413-40-1	Epoxides, C>8-alkyl	68425-33-2	Petrolatum (petroleum), oxidized, barium salt
68413-60-5	Diammonium [(N,N'-ethane-1,2-diylbis(N-[(carboxy-kappaO)methyl]glycinato-kappaN,kappaO))(4-)]hydroxyferrate(2-)	68425-36-5	Peanut oil, hydrogenated
68413-68-3	(SP-4-1)-Tetraaminepalladium(2+) dihydroxide	68425-37-6	Alcohols, coco
68414-04-0	2-Propenoic acid, 2-methyl-, polymer with butyl 2-methyl-2-propenoate, butyl 2-propenoate, ethenylbenzene and 2-propenoic acid	68425-44-5	Amides, coco, ethoxylated
68424-04-4	Polydextrose	68425-47-8	Amides, soya, N,N-bis(hydroxyethyl)
68424-09-9	Castor oil, polymer with 1,1'-methylenebis[4-isocyanatobenzene]	68425-50-3	Amides, tallow, N-[3-(dimethylamino)propyl]
		68425-52-5	Amides, tallow, hydrogenated, N-[2-[(2-hydroxyethyl)amino]ethyl], acetates (salts)
		68425-57-0	Phosphoric acid, mixed decyl and octyl esters, compds. with diethanolamine
		68425-62-7	Sodium 1-propyl 9(or 10)-sulphonatooctadecanoate

68425-67-2	Boric acid, compd. with 2-aminoethanol	68441-63-4	Cellulose, 2-hydroxyethyl methyl ether, reaction products with glyoxal
68425-94-5	Residues (petroleum), catalytic reformer fractionator, sulfonated, polymers with formaldehyde, sodium salts	68441-65-6	1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro-, adduct with 1,3-butadiene homopolymer
68427-35-0	2-[7-(diethylamino)-2-oxo-2H-1-benzopyran-3-yl]benzoxazole-5-sulphonamide	68441-66-7	Decanoic acid, mixed esters with dipentaerythritol, octanoic acid and valeric acid
68439-30-5	Oxirane, 2-methyl-, polymer with oxirane, 8-methylnonyl ether	68441-68-9	Decanoic acid, mixed esters with octanoic acid and pentaerythritol
68439-39-4	Poly(oxy-1,2-ethanediyl), .alpha.-(2-ethylhexyl)-omega-hydroxy-, phosphate	68441-73-6	Ethene, homopolymer, oxidized, potassium salt
68439-45-2	Alcohols, C6-12, ethoxylated	68441-83-8	Formaldehyde, polymer with 1-phenylethanone, hydrogenated
68439-46-3	Alcohols, C9-11, ethoxylated	68442-28-4	Poly(oxy-1,2-ethanediyl), .alpha.-1-naphthalenyl-omega-hydroxy-, sulfate, sulfonated
68439-49-6	Alcohols, C16-18, ethoxylated	68442-33-1	1-Propene, homopolymer, chlorinated
68439-50-9	Ethoxylated alcohols (C12-14)	68442-60-4	Acetaldehyde, reaction products with formaldehyde, by-products from
68439-51-0	Alcohols, C12-14, ethoxylated propoxylated	68442-68-2	Benzenamine, N-phenyl-, styrenated
68439-54-3	Alcohols, C11-13-branched, ethoxylated	68442-69-3	Monoalkyl(C10-14)benzene
68439-56-5	Sulfonic acids, C13-18-alkane hydroxy and C13-18-alkene, sodium salts	68442-70-6	Mixed esters of phthalic acid, hexadecan-1-ol and octadecan-1-ol
68439-57-6	Sodium sulfonates, C14-16-alkane hydroxy and C14-16-alkene	68442-71-7	Benzenesulfonic acid, chlorosulfurized
68439-67-8	Amides, tallow, N,N'-[[[2-(hydroxyethyl)imino]di-2,1-ethanediyl]bis-, ethoxylated	68442-82-0	Calcium, carbonate dimethylhexanoate complexes
68439-70-3	Amines, N-(C12-16-Alkyl)dimethylamines	68442-86-4	Copper, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, chlorosulfonyl derivs.
68439-73-6	(C12-16 and C16-18-unsatd.alkyl)trimethylenedi-	68442-93-3	Guar gum, carboxymethyl ether, sodium salt, depolymd.
68439-86-1	Bone, ash	68442-95-5	Hexanoic acid, dimethyl-, lead(2+) salt, basic
68439-97-4	Castor oil, mixed esters with lauryl alc. and phosphoric acid	68442-97-7	1H-Imidazole-1-ethanamine, 4,5-dihydro-, 2-nortail-oil alkyl derivs.
68440-04-0	Fatty acids, coco, reaction products with diethanolamine	68443-04-9	9-Octadecenoic acid (Z), 1,2,3-propanetriyl ester, sulfonated
68440-15-3	Fatty acids, palm-oil	68443-08-3	Amides, from Me epoxyhydroxyoctadecanoate, tetraethylenepentamine and vegetable-oil fatty acids
68440-25-5	Fatty acids, tall-oil, reaction products with ethanolamine	68443-84-5	Hexaester of tris(2-ethylhexanoic acid), tris(isononanoic acid) and 2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)-1,3-propanediol]
68440-42-6	Fats and Glyceric oils, menhaden, polymd., oxidized	68444-11-1	N-(2-ammonioethyl)ethane-1,2-diammonium trifluoride
68440-64-2	Siloxanes and Silicones, di-Me, di-Ph, polymers with Me Ph silsesquioxanes	68444-81-5	Prochloraz
68440-66-4	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, ethers with polypropylene glycol mono-Bu ether	68457-13-6	Cobalt, borate neodecanoate complexes
68440-70-0	Siloxanes and Silicones, di-Me, hydroxy-terminated, reaction products with chlorotrimethylsilane, hydrochloric acid, iso-Pr alc. and sodium silicate	68457-79-4	Zinc, dithiophosphate mixed iso-Bu and pentyl esters
68440-81-3	Siloxanes and Silicones, di-Me, polymers with Me Ph silsesquioxanes	68458-47-9	Petroleum resins, polymers with tung oil
68441-03-2	Steroids, hydroxy, ethoxylated	68458-48-0	Polyphosphoric acids, esters with polyethylene glycol decyl ether
68441-11-2	Benzene, 1,3-diisocyanatomethyl-, homopolymer, 2-ethylhexanol-blocked	68458-51-5	Protein hydrolyzates, reaction products with oleoyl chloride
68441-14-5	Brominated polymer of isoprene / 2-methyl-1-propene	68458-67-3	Rosin, polymer with bisphenol A, formaldehyde, glycerol, and pentaerythritol
68441-17-8	Ethene, homopolymer, oxidized	68458-72-0	Fatty acids, tall-oil, polymers with pentaerythritol, phthalic anhydride and soybean oil
68441-30-5	Benzene, diethenyl-, polymer with ethenylbenzene, chloromethylated, trimethylamine-quaternized	68458-88-8	Lanolin, ethoxylated propoxylated
68441-44-1	Boric acid, reaction products with ethylene glycol and polyethylene glycol mono-Me ether	68458-91-3	Linseed oil, polymer with adipic acid, isophthalic acid and trimethylolpropane
68441-52-1	Oligomer of buta-1,3-dien	68459-26-7	Fatty acids, tall-oil, polymers with pentaerythritol, phthalic anhydride and propylene glycol
68441-57-6	1,3-Butadiene, 2,3-dichloro-, homopolymer, brominated	68459-31-4	Fatty acids, C9-11-branched, glycidyl esters, polymers with castor oil, formaldehyde, 6-phenyl-1,3,5-triazine-2,4-diamine and phthalic anhydride
68441-58-7	1,3-Butadiene, 2-methyl-, homopolymer, chlorinated	68459-67-6	Castor oil, ester with glycerol
68441-62-3	2-Butyne-1,4-diol, polymer with 2-(chloromethyl)oxirane, brominated, dehydrochlorinated, methoxylated	68459-69-8	Castor oil, polymer with cyclohexanone and formaldehyde

68459-84-7	Polymer of dodecyl methacrylate / hexadecyl methacrylate / octadecyl methacrylate / pentadecyl methacrylate / tetradecyl methacrylate / tridecyl methacrylate	2,2',2''-nitrilotrisethanol, compound with 5-methyl-1H-benzotriazole (1:1)
68459-87-0	Oxirane, 2-methyl-, polymer with .alpha.-butyl-.omega.-hydroxypoly(oxy-1,2-ethanediy) and oxirane	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol and 4-octylphenol
68475-37-6	Polymer of propane-1,2,3-triol / resin acids / rosin acids	Ethyl N-[[{(1R,2S,5R)-2-isopropyl-5-methylcyclohexyl]carbonyl]glycinate
68475-62-7	Alkenes, C>10 .alpha.-, polymers with maleic anhydride	2-Propenoic acid, polymer with 2-propenenitrile, calcium salt
68475-70-7	Aromatic hydrocarbons, C6-8, naphtha-caffinate pyrolyzate-derived	2,5-Furandione, polymer with ethenylbenzene and oxirane
68475-76-3	Flue dust, portland cement	2-Propenoic acid, polymer with 2-(chloromethyl)oxirane, formaldehyde and phenol
68475-81-0	Fats, vegetable, yellow grease	
68476-03-9	Fatty acids, montan-wax	
68476-04-0	Fatty acids, montan-wax, ethoxylated	
68476-05-1	Fatty acids, montan-wax, 2-hydroxyethyl esters	
68476-25-5	Feldspar-group minerals	
68476-30-2	Fuel oil, no. 2	
68476-33-5	Fuel oil, residual	
68476-34-6	Fuels, diesel, no. 2	
68476-38-0	Glycerides, montan-wax	
68476-40-4	Hydrocarbons, C3-4	
68476-42-6	Hydrocarbons, C4-5	
68476-50-6	Hydrocarbons, Cigtoreq.5, C5-6-rich	
68476-52-8	Hydrocarbons, C4, ethylene-manuf.-by-product	
68476-55-1	Hydrocarbons, C5-rich	
68476-78-8	Molasses	
68476-80-2	Oils, vegetable, deodorizer distillates	
68476-85-7	Petroleum gases, liquefied	
68476-86-8	Petroleum gases, liquefied, sweetened	
68476-96-0	Slags, coal	
68477-30-5	Distillates, petroleum, catalytic reformer fractionator residue, intermediate-boiling	
68477-31-6	Distillates (petroleum), catalytic reformer fractionator residue, low-boiling	
68477-39-4	Distillates (petroleum), cracked stripped steam-cracked petroleum distillates, C8-10 fraction	
68477-53-2	Distillates (petroleum), steam-cracked C5-12 fraction	
68477-54-3	Distillates (petroleum), steam-cracked C8-12 fraction	
68477-64-5	Gases (petroleum), acetylene manuf. off	
68477-81-6	Gases (petroleum), C6-8 catalytic reformer	
68477-85-0	Gases (petroleum), C4-rich	
68477-90-7	Gases (petroleum), depropanizer dry, propene-rich	
68478-07-9	Naphtha (petroleum), light steam-cracked arom., piperylene conc., polymd.	
68478-92-2	Platinum 1,1,3,3-tetramethyl-1,3-divinylsiloxane complex	
68478-97-7	Compound of 2-propanamine with [reaction products of trifluoroboron with 2-(butoxymethyl)oxirane]	
68479-09-4	2-Propenoic acid, telomer with sodium sulfite (1:1), sodium salt	
68479-76-5	Ethylenebis[3-chloro-2-hydroxypropyl]dimethylammonium] dichloride	
68479-98-1	ar,ar-Diethyl-ar-methylphenylenediamine	
68480-28-4	3-methyl-2-butenyl formate	
68480-31-9		
68480-36-4		
68489-14-5		
68491-94-1		
68492-66-0		
68492-69-3		
68492-71-7		
68492-72-8		
68492-80-8		
68505-69-1		
68510-98-5		
68511-03-5		
68511-11-5		
68511-14-8		
68511-18-2		
68511-19-3		
68511-21-7		
68511-33-1		
68511-34-2		
68511-37-5		
68511-41-1		
68511-50-2		
68511-62-6		
68511-77-3		
68511-89-7		
68511-91-1		
68511-96-6		
68512-02-7		
68512-13-0		
68512-30-1		
68512-34-5		

68512-35-6	Lignin, alkali, reaction products with formaldehyde and sodium bisulfite		68526-13-6	Fatty acids, C18-unsatd., dimers, polymers with azelaic acid, ethylenediamine, hexamethylenediamine and tall-oil fatty acids
68512-39-0	Guar gum, oxidized, depolymd.		68526-49-8	Fatty acids, tallow, esters with polyethylene glycol mono-Me ether
68512-63-0	Benzene, ethenyl-, distn. residues		68526-50-1	Fatty acids, tallow, iso-Bu esters
68512-91-4	Hydrocarbons, C3-4-rich, petroleum distillates		68526-55-6	Alkenes, C8-10, C9-rich
68513-03-1	Naphtha (petroleum), light catalytic reformed aromatic-free		68526-59-0	Amides, from C18-unsatd. fatty acids dimers and diethanolamine
68513-50-8	Branch N-tridecyltridecan-1-amine		68526-82-9	Alkenes, C6-10, hydroformylation products, high-boiling
68513-59-7	Castor oil, polymer with bisphenol A and epichlorohydrin		68526-83-0	Alcohols, C7-9-iso-, C8-rich
68513-65-5	Butane, branched and linear		68526-84-1	C8-10-iso, C9-rich alcohols
68513-95-1	Flour, soybean		68526-85-2	C9-11-iso, C10-rich alcohols
68514-28-3	Humic acids, potassium salts		68526-86-3	Alcohols, C11-14-iso-, C13-rich
68514-29-4	Hydrocarbons, amylene feed debutanizer overheads nonextractable raffinates		68526-89-6	Octene, hydroformylation products, high-boiling
68514-35-2	Hydrocarbons, C14-30, olefin-rich		68526-89-6	None, hydroformylation products, high-boiling
68514-61-4	Milk, skim, hydrolyzed		68526-90-9	Dodecene, hydroformylation products, high-boiling
68514-74-9	Hydrogenated palm oil		68526-91-0	Alcohols, C12-20, ethoxylated
68514-77-2	Paraffin oils, sulfated, sodium salts		68526-94-3	Alkenes, C6-9 alpha-
68514-77-2	Paraffin oils, sulfated, sodium salts		68527-00-4	Alkenes, C8-9 alpha-
68514-93-2	1-Propanaminium, 3-amino-N,N,N-trimethyl-, N-C12-18 acyl derivs., Me sulfates		68527-01-5	Alkenes, C12-30 alpha-, bromo chloro
68515-34-4	Benzene, mono-C12-14-alkyl derivs., fractionation bottoms, heavy ends		68527-05-9	Octene, hydroformylation products
68515-40-2	Phthalic acid, benzyl C7-9-branched and linear		68527-06-0	Dodecene, hydroformylation products
68515-42-4	Di(C7-11-branched and linear alkyl) phthalate		68527-08-2	Alkenes, C>10 alpha-, polymd.
68515-43-5	Di(C9-11-branched and linear alkyl) phthalate		68527-18-4	Gas oils (petroleum), light steam-cracked arom.
68515-44-6	Di(branched and linear heptyl) phthalate		68527-18-4	Naphtha (petroleum), light steam-cracked arom.
68515-45-7	Di(branched and linear nonyl) phthalate		68527-23-1	Naphtha (petroleum), light steam-cracked arom., polymer with light steam-cracked arom. petroleum naphtha
68515-47-9	Di(C8-10-branched, C9-rich alkyl) phthalate		68527-25-3	cracked arom. petroleum naphtha
68515-48-0	Di(C9-11-branched, C10-rich alkyl) phthalate		68527-27-5	Naphtha (petroleum), full-range alkylate butane-contg.
68515-49-1	Di(C7-9-branched and linear alkyl) benzene-1,2,4-tricarboxylate		68527-37-7	Aziridine, homopolymer, acetate sulfate
68515-50-4	Tri(C7-9-branched and linear alkyl) benzene-1,2,4-tricarboxylate		68527-40-2	Hexanedioic acid, polymer with 1,4-butanediol, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]
68515-73-1	D-Glucopyranose, oligomeric, decyl octyl glycosides		68527-77-5	2,4,6-trimethylcyclohex-3-ene-1-methanol
68515-75-3	Di(C7-9-branched and linear alkyl) adipate		68527-78-6	Methyl 2-[[2-(phenylmethylene)heptylidene]amino]benzoate
68515-81-1	Branched and linear nonanol		68528-01-8	2-ethylhexanoic acid, compound with 2,2'-iminodiethanol (1:1)
68516-16-5	Sulfuric acid, C3-9-alkyl esters		68528-80-3	Octanedioic acid, 1,8-bis(2,5-dioxo-1-pyrrolidinyl) ester
68516-18-7	Hydroformylation product of decene,		68535-58-0	5-(4-methoxyphenyl)thiazole
68516-20-1	Naphtha (petroleum), steam-cracked middle arom.		68535-59-1	Phenol, 3-(5-thiazolyl)-
68516-73-4	Tetramethyl 2,2'-(1,4-phenylenebis[imino(1-acetyl-2-oxoethane-1,2-dilyl)azo]]bisterephthalate		68540-70-5	2-Naphthalenesulfonic acid, 6-hydroxy-, polymer with formaldehyde and methylphenol, sodium salt
68517-09-9	1-(2-Hydroxy-5-tert-nonylphenyl)ethan-1-one oxime		68540-71-6	Benzoic acid, 2-hydroxy-, polymer with formaldehyde, 2-methylphenol and nonylphenol
68517-10-2	Methyl isooctadecanoate		68541-07-1	1-(bis(2-(1,3-dimethylbutylideneamino)ethyl)amino)-3-phenoxypropan-2-ol
68517-12-4	Sodium 1-(propoxycarbonyl)heptadecan-8(or 9)-yl sulfate		68541-10-6	Dipotassium isobutyl phosphate
68525-78-0	Castor oil, polymer with 1,1'-methylenebis[4-isocyanatobenzene] and polypropylene glycol		68541-11-7	Dipotassium tridecyl phosphate
68525-81-5	Coal, brown, sulfonated, sodium salt		68541-39-9	1,3-Propanediol, 2-amino-2-(hydroxymethyl)-, polymer with 2-methyloxirane
68525-86-0	Corn, flour		68541-57-1	Polymer of acrylic acid / butyl acrylate / butyl methacrylate / propane-1,2-diol mono(2-methyl-acrylate) / styrene
68525-90-6	Fatty acids, C8-18, esters with sorbitol, ethoxylated		68541-72-0	[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-3-hydroxynaphthalene-1-sulphonato(3-)]chromium

68541-81-1	D-Glucitol, polymer with 2-methylloxirane, oxirane and 1,2,3-propanetriol	Siloxanes and Silicones, di-Me, polymers with Me silsesquioxanes and polyethylene-polypropylene glycol mono-Bu ether
68548-08-3	1,2,2,6,6-pentamethyl-4-piperidyl methacrylate	Siloxanes and Silicones, di-Me, polymers with Me silsesquioxanes, ethoxy-terminated
68550-93-6	Potassium 2-ethylhexyl phosphate	
68551-07-5	C8-18 Alcohols	
68551-08-6	C9-11-Branched alcohols	
68551-11-1	1-Propene, hydroformylation products, high-boiling	Siloxanes and Silicones, di-Me, polymers with Me silsesquioxanes, polyethylene-polypropylene glycol and polyethylene-polypropylene glycol mono-Bu ether
68551-12-2	alpha-Alkyl(C12-16)-omega-hydroxypoly(oxyethylene)	
68551-13-3	Alcohols, C12-15, ethoxylated propoxylated	Soybean oil, ester with triethanolamine
68551-14-4	Alcohols, C11-15 secondary, ethoxylated propoxylated	Steroids, hydroxy
68551-15-5	C8-10-Isoalkanes	Polymer of 1,3-bis[3-(dimethylamino)propyl]urea / 1-chloro-2-(2-chloroethoxy)ethane
68551-16-6	Alkanes, C9-11-iso-	(2E,6Z)-nona-2,6-dienyl acetate
68551-17-7	C10-13-Isoalkanes	
68551-20-2	C13-16-Isoalkanes	
68551-24-6	Alkenes, C20-24, alpha-, polymers with maleic anhydride	Phenol, 4-(1,1-dimethylpropyl)-, polymer with sulfur chloride (S2Cl2)
68551-26-8	Amides, coco, N-[2-(2-hydroxyethyl)amino]ethyl], ethoxylated	Bis(2-hydroxyethyl)ammonium heptanoate
68551-29-1	Amines, hydrogenated tallow alkyl, stearates	Potassium ditridecyl phosphate
68551-37-1	Asphalt, polymer with gilsonite and linseed oil	Benzenemethanol, alpha-((methylamino)methyl)-, (+)-
68551-38-2	Balsams, copaiba, sulfurized, silver salts	Cashew, nutshell liq., polymer with formaldehyde
68551-41-7	Fatty acids, C6-19-branched, calcium salts, overbased	Escherichia coli
68551-42-8	Manganese salt of C6-19-branched fatty acids	Cyclotetrasiloxane, octamethyl-, reaction products with silica
68551-44-0	Zinc salt of C6-19-branched fatty acids	Ester of decanoic acid, octanoic acid and propane-1,2-diol
68551-87-1	Fatty acids, coco, polymers with adipic acid and propylene glycol	Hexanedioic acid, polymer with N1-(2-aminoethyl)-1,2-ethanediamine, reaction products with dimethylamine and epichlorohydrin
68551-92-8	Fatty acids, C18-unsatd., dimers, ethoxylated	
68551-94-0	Fatty acids, C18-unsatd., dimers, polymers with azelaic acid and polyethylene glycol	
68552-01-2	Fatty acids, C18-unsatd., dimers, polymers with diethylene glycol	Aluminium, 6-hydroxy-5-[[2-methoxy-5-methyl-4-sulfo(phenyl)azo]-2-naphthalenesulfonic acid complex
68552-06-7	Fatty acids, C18-unsatd., dimers, polymers with ethylenediamine, hexamethylenediamine and tall-oil fatty acids	2-Pyridinemethanamine, N-(2-pyridinylmethyl)-, reaction products with chloromethylated divinylbenzene-styrene polymer
68552-19-2	Fatty acids, C18-unsatd., dimers, polymers with 2-ethylhexanol and neopentyl glycol	Alkyl(C10-16)benzenesulfonic acid
68552-20-5	Fatty acids, C18-unsatd., dimers, polymers with 2-ethylhexanol and polyethylene glycol	Benzenesulfonic acid, C10-16-alkyl derivs., calcium salts
68553-02-6	Fatty acids, coco, esters with polyethylene glycol ether with glycerol (3:1)	Benzenesulfonic acid, C10-16-alkyl derivs., compds. with 2-propanamine
68553-06-0	Glycerides, soya mono- and di-, ethoxylated	Benzenesulfonic acid, C10-16-alkyl derivs., compds. with triethanolamine
68553-60-6	Naphthenic acids, vanadyl complexes	Benzenesulfonic acid, C10-16-alkyl derivs., potassium salts
68553-76-4	Oils, mustard, ethoxylated	Poly(oxy-1,2-ethanediyl), .alpha.-(nonylphenyl)-omega-hydroxy-, branched, phosphates, potassium salts
68553-81-1	Oils, rice bran	1,3-Propanediamine, N1-(3-aminopropyl)-, polymer with 2-(chloromethyl)oxirane and .alpha.-hydro-omega-hydroxypoly(oxy-1,2-ethanediyl), reaction products with 1-dodecanamine
68553-87-7	Oils, walnut, polymers with glycerol and phthalic anhydride	Oxirane, 2-[[3-(trimethoxysilyl)propoxy]methyl]-, hydrolysis products with silica
68554-04-1	Quaternary ammonium compounds, benzybis(hydroxyethyl)tallow alkyl, ethoxylated, chlorides	Silicic acid, sodium salt, hydrolysis products with chlorotri(methyl)silane and dichloroethenylmethylsilane
68554-11-0	Rape oil, polymd., oxidized	
68554-12-1	Resin acids and Rosin acids, hydrogenated, calcium salts	Platinate(2-), hexachloro-, (OC-6-11)-, dihydrogen, reaction products with 2,4,6,8-tetraethenyl-2,4,6,8-tetramethylcyclotetrasiloxane
68554-13-2	Resin acids and Rosin acids, hydrogenated, manganese salts	
68554-51-8	Siloxanes and Silicones, di-Me, Me hydrogen, polymers with Me silsesquioxanes	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-omega-hydroxy-, C10-16-alkyl ethers, sodium salts
68554-54-1	Siloxanes and Silicones, di-Me, polymers with 3-[(2-aminoethyl)amino]propyl silsesquioxanes, hydroxy-terminated	

68585-36-4	Poly(oxy-1,2-ethanediyl), -alpha.-hydro-omega-hydroxy-, mono-C10-14-alkyl ethers, phosphates	68504-44-4	Tetraester of pentaerythritol and C16-18 and C18-unsaturated fatty acids
68585-40-0	Poly(oxy-1,2-ethanediyl), -alpha.-sulfo-omega.-hydroxy-, C16-18-alkyl ethers, sodium salts	68604-56-8	Fatty acids, coco, polymers with benzoic acid, pentaerythritol and phthalic anhydride
68585-46-6	Sulfuric acid, mono-C8-10-alkyl esters, compds. with triethanolamine	68604-67-1	Fatty acids, C6-12, potassium salts
68585-47-7	Sodium C10-16-alkyl sulfate	68604-78-4	Fatty acids, C18-unsatd., dimers, Me esters
68585-67-1	Dihydrogen bis(dioctyl phosphito-O')tetrakis(propan-2-olato)titanate(2-), branched and linear	68606-84-2	Gasoline, pyrolysis, debutanizer bottoms
68585-68-2	Dihydrogen bis(ditridecyl phosphito-O')tetrakis(octan-1-olato)titanate(2-), branched and linear	68606-10-0	Gasoline, straight-run, topping-plant
68585-78-4	Trihydrogen tris(p,p-dioctyl diphosphato(2-)-O')O'''[propan-2-olato)titanate(3-), branched and linear	68606-11-1	Glycerides, C16-18 and C18-unsatd., polymers with glycerol and phthalic anhydride
68585-81-9	Vanadium yttrium oxide (VYO4), europium-doped	68606-18-8	Glycerides, mixed coco, decanoyl and octanoyl
68585-82-0	Yttrium oxide (YZO3), europium-doped	68606-21-3	Glycols, C10-16
68586-02-7	Ethoxybis(pentane-2,4-dionato-O')propan-2-olato)titanium	68606-25-7	Hydrocarbons, C2-4
68586-07-2	(2-hydroxyethyl)ammonium dihydrogen orthoborate	68606-26-8	Hydrocarbons, C3
68602-94-8	Torula, dried	68606-73-5	Linseed oil, polymer with pentaerythritol, soybean oil and TDI
68603-08-7	Naphtha (petroleum), aromatic-contg.	68606-80-4	Nitriles, C18-unsatd., dimers
68603-10-1	Hydrocarbon waxes (petroleum), oxidized, Me esters, barium salts	68606-81-5	Currant, Ribes nigrum, ext.
68603-15-6	C6-12 Alcohols	68606-83-7	Oils, cananga
68603-16-7	Alcohols, C12-18, distn. residues	68606-87-1	Oils, labdanum, Et esters
68603-17-8	Alcohols, C16-18, distn. residues	68606-94-0	Oils, orange, sweet, terpene-free
68603-25-8	Alcohols, C8-10, ethoxylated propoxylated	68607-23-8	Quaternary ammonium compounds, C18-22-alkylbis(hydroxyethyl)methyl, ethoxylated, Me sulfates (salts)
68603-32-7	alpha-Isomerized C15-20 alkenes	68607-29-4	Quaternary ammonium compounds, pentamethylolow alkyl(trimethylenedi-, dichlorides)
68603-38-3	Amides, C16-18 and C18-unsatd., N,N-bis(hydroxyethyl)	68607-68-1	Shellac, Et ester
68603-40-7	Amides, C16-18, N,N-bis(hydroxyethyl)	68607-88-5	Protein hydrolyzates, soya
68603-41-8	Amides, C10-16, N-(2-hydroxypropyl)	68608-15-1	Sulfonic acids, alkane, sodium salts
68603-42-9	Amides, tallow, hydrogenated, N-[2-[(2-hydroxyethyl)amino]ethyl], glycolates (salts)	68608-24-2	Sulfonic acids, petroleum, potassium salts
68603-50-9	Amides, tall-oil fatty, N-[2-[(2-hydroxyethyl)amino]ethyl]	68608-26-4	Sulfonic acids (petroleum), sodium salts
68603-53-2	C11-14 sec-Alkylamines	68608-32-2	Terpenes and Terpenoids, cedarwood-oil
68603-58-7	Amines, C12-14-tert-alkyl, ethoxylated propoxylated	68608-35-5	Terpenes and Terpenoids, mint, Mentha arvensis piperascens-oil
68603-64-5	Amines, N-(hydrogenated tallow alkyl)trimethylenedi-	68608-38-8	Terpenes and Terpenoids, tangerine-oil
68603-67-8	Amines, polyethylenepoly-, reaction products with benzyl chloride	68608-66-2	Acetic acid, chloro-, sodium salt, reaction products with 4,5-dihydro-2-undecyl-1H-imidazole-1-ethanol and sodium hydroxide
68603-75-8	Amines, N-tallow alkyl(trimethylenedi-, propoxylated	68608-82-2	Benzene, ethylenated, by-products from
68603-83-8	Fatty acids, C6-19-branched, lead salts, basic	68608-88-8	C11-13-Branched alkylbenzenesulfonic acid
68603-84-9	C5-9 Carboxylic acids	68608-89-9	Sodium salt of C11-13-branched alkylbenzenesulfonic acid
68603-85-0	Carboxylic acids, di-, C8-18 and C18-unsatd., compds. with triethanolamine	68609-04-1	Cyclohexane, oxidized, non-acidic by-products, distn. residues
68603-87-2	Carboxylic acids, di-, C4-6	68609-05-2	Cyclohexane, oxidized, non-acidic by-products, distn. lights
68604-06-8	Castor oil, hydrogenated, polymer with ethylenediamine, 12-hydroxyoctadecanoic acid and sebacic acid	68609-07-4	1,2-Cyclohexanediamine, reaction products with 1,6-hexanediamine and 2,2'-[[1-methylethylidene]bis(4,1-phenyleneoxymethylene)]bis[oxirane] homopolymer
68604-35-3	Fatty acids, C8-18 and C18-unsatd., compds. with diethanolamine	68609-08-5	Cyclohexanemethanamine, 5-amino-1,3,3-trimethyl-, reaction products with bisphenol A diglycidyl ether homopolymer
68604-38-6	Hexaester of C16-18,C18-unsaturated fatty acids and 2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)-1,3-propanediol]	68609-36-9	Chlorinated (Reaction product of furan-2,5-dione and polypropylene)
68604-39-7	Fatty acids, C8-18 and C18-unsatd., Me esters, distn. Residues	68609-64-3	1,6-Hexanediol, distn. intermediates
68604-41-1	Fatty acids, C16-18 and C18-unsatd., Me esters, distn. Residues	68609-68-7	1-Hexanol, 2-ethyl-, manuf. of. by-products from, distn. Residues
		68609-92-7	9-Octadecenoic acid (9Z)-, epoxidized, ester with propylene glycol



68609-93-8	9-Octadecenoic acid (Z)-, sulfonated, potassium salts	68647-16-5	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, hexanedioate
68609-96-1	Oxirane, mono[(C8-10-alkyloxy)methyl] derivs.	68647-19-8	Phosphoric acid, isoocetyl ester, potassium salt
68609-97-2	Oxirane, mono-[(C12-14-alkyloxy)methyl] derivs.	68647-44-9	Sodium 1-(carboxymethyl)-4,5-dihydro-1(or 3)-(2-hydroxyethyl)-2-undecyl-1H-imidazolium hydroxide
68610-06-0	Phenol, isobutylated	68647-51-8	Fatty acids, C16-22, compds. with triethanolamine
68610-24-2	Nickel barium titanium primrose priderite	68647-55-2	Fatty acids, tall-oil, esters with triethanolamine
68610-32-2	Propanol, oxybis-, polymer with 1,1'-methylenebis[4-isocyanatobenzene], isocyanate-terminated	68647-58-5	Aluminum, benzoate hydrogenated tallow fatty acid iso-Pr alc. complexes
68610-41-3	2-Propenenitrile, polymer with 1,3-butadiene, carboxy-terminated, polymers with bisphenol A and epichlorohydrin	68647-71-2	Tall oil, potassium salt
68610-47-9	2-Propenoic acid, 2-methyl-, reaction products with epichlorohydrin and formaldehyde-phenol polymer	68647-72-3	Terpenes and terpenoids, sweet orange-oil
68610-51-5	Phenol, 4-methyl-, reaction products with dicyclopentadiene and isobutylene	68647-73-4	Oils, tea-tree
68610-56-0	Phenol, 4,4'-(1-methylethylene)bis-, polymer with 2-(chloromethyl)oxirane, diethylenetriamine-terminated	68647-78-9	Amides, tallow, hydrogenated, N,N'-ethylenebis-
68610-62-8	Phosphorous acid tri(C12-15-alkyl) ester	68647-90-5	Fatty acids, C18 and C18-unsatd., potassium salts
68610-66-2	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-hydroxy-, C10-12-alkyl ethers, sodium salts	68647-95-0	Fatty acids, C18-unsatd., dimers, compds. with coco alkylamines
68610-73-1	2-Propenenitrile, polymer with 1,3-butadiene, carboxy-terminated, reaction products with epichlorohydrin-2,2'-methylenebis[phenol] polymer	68648-12-4	Fatty acids, tall-oil, diesters with polypropylene glycol
68610-89-9	Butanedioic acid, poly(isobutenyl) derivs.	68648-19-1	Fatty acids, tall-oil, reaction products with diethanolamine and triethanolamine
68610-90-2	2-Butenedioic acid (2E)-, di-C8-18-alkyl esters	68648-21-5	Fatty acids, tallow, 2-ethylhexyl ester
68610-92-4	Cellulose, ether with .alpha.-[2-hydroxy-3-(trimethylammonio)propyl]-.omega.-hydroxypoly(oxy-1,2-ethanediyl), chloride	68648-33-9	Oils, bergamot, psoralen-free
68610-97-9	Formaldehyde, polymer with nonylphenol, reaction products with diethanolamine and propylene oxide	68648-39-5	Oils, lemon, terpene-free
68611-02-9	Glycine, N,N'-1,2-ethanediylbis[N-(carboxymethyl)-, reaction products with citric acid, D-gluconic acid and triethanolamine, sodium salts	68648-41-9	Oils, tree moss
68611-23-4	3-Pentanone, 1-(2,6,6-trimethyl-2-cyclohexen-1-yl)-, reaction products with 2-propyn-1-ol	68648-50-0	Resin acids and Rosin acids, dimers, calcium salts
68611-42-7	Chromium niobium titanium buff rutile	68648-64-6	Steroids, soya hydroxy, ethoxylated
68611-43-8	Nickel niobium titanium yellow rutile	68648-78-2	Acetic acid ethenyl ester, polymer with ethenol, cyclic acetal with butanal
68611-44-9	Silane, dichlorodimethyl-, reaction products with silica	68648-81-7	Benzenesulfonic acid, mono-C10-16 alkyl derivs., compds. with 2-propanamine
68611-45-0	Oxirane, 2-[[3-(trimethoxysilyl)propoxy]methyl]-, hydrolyzed	68648-82-8	Ethene, chloro-, homopolymer, chlorinated
68611-47-2	Silicic acid (H4SiO4), zinc salt (1:2), manganese-doped	68648-83-9	2-Propenenitrile, polymer with 1,3-butadiene, carboxy-terminated, polymer with bisphenol A diglycidyl ether
68611-50-7	Propane, 1,2,3-trichloro-, polymer with 1,1'-[methylenebis(oxy)]bis[2-chloroethane] and sodium sulfide (Na2(SX)), reduced	68648-86-2	(C4-16-Alkyl)benzene
68611-55-2	Sulfuric acid, mono-C10-16-alkyl esters	68648-87-3	Alkyl(C10-16)benzene
68611-64-3	Urea, reaction products with formaldehyde	68648-89-5	Benzene, ethenyl-, polymer with 2-methyl-1,3-butadiene, hydrogenated
68611-70-1	Zinc sulfide (ZnS), copper chloride-doped	68648-93-1	Decyl, hexyl and octyl mixed diesters of phthalic acid
68630-97-7	Poly(oxy-1,2-ethanediyl), .alpha.-(3-carboxy-1-oxosulfopropyl)-.omega.-(decyloxy)-, sodium salt (1:2)	68649-00-3	Benzenesulfonic acid, mono-C9-17-branched alkyl derivs., compds. with 2-propanamine
68631-00-5	Polymer of ethane-1,2-diamine / formaldehyde / nonylphenol	68649-07-0	Calcium, acetate hydrogenated tallow fatty acids complexes
68641-49-6	Bis(2-oxo-3-oxazolimidyl)phosphinic chloride	68649-111-6	Hydrogenated dec-1-ene dimer
68647-07-4	2,5-Furandione, polymer with 2,2'-oxybis[ethanol], 2-ethylhexyl ester	68649-12-7	1-Decene, tetramer, mixed with 1-decene trimer, hydrogenated
		68649-20-7	Hexanedioic acid, polymer with 1,3-disocyanatomethylbenzene, 2-methylloxirane, oxirane and 1,2-propanediol, hydroxypropyl methacrylate-blocked
		68649-29-6	Oxirane, 2-methyl-, polymer with oxirane, mono-C10-16-alkyl ethers, phosphates
		68649-35-4	Phenol, 4,4'-(1-methylethylene)bis-, polymer with 2-(chloromethyl)oxirane, reaction products with phenol
		68649-42-3	Zinc, dithiophosphate di-C1-14-alkyl esters

68649-53-6	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-hydroxy-, C12-13-alkyl ethers, ammonium salts	68739-02-6	1,6-Hexanediamine, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2,2'-[(1-methylethylenedibis(4,1-phenyleneoxymethylene))bis[oxirane] and 2-[(methoxyphenoxy)methyl]oxirane
68649-55-8	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-(nonylphenoxy)-, branched, ammonium salt	68742-28-9	5-ethylindole
68649-66-1	1,3,5-Triazine-2,4,6-triamine, deaminated	68778-32-5	Polymer of 2,2-dimethylpropane-1,3-diol / ethylene glycol / 2-ethyl-2-(hydroxymethyl)propane-1,3-diol / hexane-1,6-diol / terephthalic acid
68649-83-2	Resin acids and Rosin acids, fumarated, potassium salts	68783-04-0	Extracts petroleum solvent-refined heavy paraffinic distn.
68649-89-8	Resin acids and Rosin acids, ammonium salts	68783-12-0	Naphtha (petroleum), unsweetened
68650-39-5	Imidazolium compounds, 1-[2-(carboxymethoxy)ethyl]-1-(carboxymethyl)-4,5-dihydro-2-norcoco alkyl, hydroxides, inner salts, disodium salts	68783-14-2	Resin acids and Rosin acids, polymd., calcium salts
68650-43-1	Chicory, ext.	68783-15-3	Alkenes, C6-7 alpha-
68650-44-2	Apricot, ext.	68783-24-4	Amines, ditallow alkyl
68650-46-4	Oils, buchu	68783-36-8	Fatty acids, C16-22, lithium salts
68650-50-0	Fatty acids, C18-unsatd., dimers, polymers with ethylenediamine	68783-37-9	Fatty acids, C16-18, lithium salts
68650-81-7	Amines, (1H-benzotriazol-1-ylmethyl)dicoco alkyl	68783-41-5	Fatty acids, C18-unsatd., dimers, hydrogenated
68650-89-5	Polymer of butyl methacrylate / methyl methacrylate / propane-1,2-diol monomethacrylate / styrene	68783-72-2	Linseed oil, epoxidized, polymer with acrylic acid
68650-94-2	D-Glucitol, polymer with ethylbenzene, 2-methylloxirane, oxirane, 1,2,3-propanetriol and 2-propenenitrile	68783-94-8	Soybean oil, polymer with glycerol, phthalic anhydride, styrene and tung oil
68664-06-2	Polymer of diphenyl methylphosphonate / 4,4'-(isopropylidene)diphenol	68783-96-0	Sulfonic acids (petroleum), calcium salts, overbased
68683-13-6	Phenol, 4,4'-(1-methylethylenedibis-, polymer with 2-(chloromethyl)oxirane and .alpha.,.alpha.,.alpha.-1,2,3-propanetrytris[.omega.-hydroxy]poly[oxy(methyl-1,2-ethanediyl)]	68784-08-7	Butanedioic acid, sulfo-, C-(2-coco amidoethyl) esters, disodium salts
68683-18-1	Silver(1+) neodecanoate	68784-12-3	2,5-Furandione, dihydro-, mono-C15-20-alkenyl derivs.
68683-20-5	4-(isopropyl)cyclohexadiene-1-ethyl formate	68784-13-4	Germanium magnesium fluoride oxide, manganese-doped
68683-26-1	Neodecanoic acid, ethenyl ester, polymer with ethenyl acetate	68784-47-4	Titanium, diethylene glycol ethylene glycol triisopropanolamine complexes
68683-29-4	2-Propenenitrile, polymer with 1,3-butadiene, 1-cyano-1-methyl-4-oxo-4-[(1-piperazinyl)ethyl]amino]butyl-terminated	68784-61-2	Diphosphoric acid, strontium salt (1.2), europium-doped
68683-40-9	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with butyl 2-propenoate, ethenylbenzene and 2-ethylhexyl 2-propenoate	68784-79-2	Sulfuric acid, mono-C15-18-alkyl esters, sodium salts
68683-41-0	Polymer of butyl acrylate / 2-ethylhexyl acrylate / methyl acrylate / styrene	68784-98-5	Hexanedinitrile, polymer with 6-aminohexanenitrile, N1-(6-aminoheptyl)-1,6-hexanediamine, N1,N6-bis(6-aminoheptyl)-1,6-hexanediamine, 1,2-dichloroethane, 1,6-hexanediamine, 2-piperidinedicarbonitrile and 2,4-pyridinediamine
68694-11-1	Triflumizole	68786-66-3	6-Chloro-5-(2,3-dichlorophenoxy)-2-(methylsulfonyl)-1H-benzimidazole
68698-72-6	Polymer of acrylic acid / butyl acrylate / 2-ethylhexyl acrylate / vinyl acetate	68797-31-9	(+/-)-1-[2-[(4-chlorophenyl)methoxy]-2-(2,4-dichlorophenyl)ethyl]-1H-imidazolium nitrate
68715-92-4	1,3-Benzenedicarboxylic acid, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofuran-carboxylic acid, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 2-(hydroxymethyl)-2-methyl-1,3-propanediol	68797-32-0	2-Butenedioic acid (Z), 1,4-dibutyl ester, polymer with 1-butyl hydrogen (Z)-2-butenedioate and chloroethene
68716-47-2	Boric acid, B-(2,4-dichlorophenyl)-	68797-35-3	alpha-d-Glucopyranosiduronic acid, (3beta,20beta)-20-carboxy-11-oxo-30-norolean-12-en-3-yl 2-O-beta-d-glucopyranuronosyl-, dipotassium salt
68737-65-5	1,2-Cyclohexanediamine, N1,N2-dimethyl-, (1R,2R)-	68797-40-0	1,3-Butanediol, polymer with .alpha.-hydro-.omega.-hydroxypoly(oxy-1,4-butanediyl) and 1,1'-methylenebis[4-isocyanatobenzene]
68738-77-2	1,3-Benzenedimethanamine, polymer with 2,2'-[(1-methylethylenedibis(4,1-phenyleneoxymethylene))bis[oxirane] and 2,2,4-trimethyl-1,6-hexanediamine	68797-57-9	1H-Imidazole, polymer with 2-(chloromethyl)oxirane
68738-94-3	Octahydro-8,8-dimethylnaphthalene-2-carbaldehyde	68804-32-0	4,7,7-trimethylbicyclo[4.1.0]heptane-3-carbaldehyde
68738-96-5	Octahydro-5,5-dimethylnaphthalene-2-carbaldehyde	68804-33-1	3,7,7-trimethylbicyclo[4.1.0]heptane-2-carbaldehyde
68738-99-8	Methyl 2-[(2,4(or 3,5)-dimethyl-3-cyclohexen-1-yl)methylene]amino]benzoate	68807-90-9	Tetrasodium isobenzofuran-3,3-diybis(p-phenylene) bis(phosphate)

68814-02-8	Ethanaminium, N-:[4-bis(4-(diethylamino)phenyl)methylene]2,5-cyclohexadien-1-ylidene]-N-ethyl-, molybdatephosphate	
68814-13-1	1-Hexadecanol, phosphate	
68814-39-1	Lactococcus lactis	
68814-69-7	Amines, dimethylalloyl alkyl	
68814-76-6	Fatty acids, linseed-oil, polymers with acrylic acid, bisphenol A, epichlorohydrin, styrene and tung oil	
68814-89-1	Extracts (petroleum), heavy paraffinic distill. Deasphalated	
68814-91-5	Alkenes, C5-9 alpha-	
68814-95-9	Tri-C8-10-alkylamines	
68815-08-7	Naphthenic acids, silver salts	
68815-47-4	Hexanedinitrile, hydrogenated, distn. residues	
68815-50-9	Octadecanoic acid, reaction products with 2-[(2-aminoethyl)amino]ethanol	
68815-51-0	9-Octadecenoic acid (Z)-, reaction products with 2-[(2-aminoethyl)amino]ethanol	
68815-56-5	Poly(oxy-1,2-ethanediyl), .alpha.-(3-carboxy-1-oxosulfopropyl)-.omega.-hydroxy-, C10-16-alkyl ethers, disodium salts	
68816-56-8	1,4-Benzenediol, 2-(1,1-dimethylethyl)-	
68818-45-1	Ethane-1,2-diybis(oxyethane-1,2-diy) bispalmitate	
68818-86-0	9,10-dietoxyanthracene	
68832-13-3	2-Pyrrolidinethanol, (2R)	
68833-69-2	Azelaic acid, compound with 2,2'-iminodietanol	
68833-70-5	Azelaic acid, compound with 2,2',2''-nitrioltriethanol	
68833-79-4	Oxirane, 2-methyl-, polymer with oxirane, ether with 2-ethyl-(hydroxymethyl)-1,3-propanediol (3:1), polymer with 1,3-diisocyanatomethylbenzene	
68833-80-7	Isocyanic acid, polymethylenepolyphenylene ester, polymer with 1,3-diisocyanatomethylbenzene, .alpha.-hydro-omega.-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and .alpha.-hydro-omega.-hydroxypoly[oxy(methyl-1,2-ethanediyl)] ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1)	
68833-81-8	Poly[oxy(methyl-1,2-ethanediyl)], .alpha.,.alpha.,.alpha.'',1,2,3-propanetriyltris[.omega.-hydroxy-, polymer with 1,3-diisocyanatomethylbenzene, .alpha.-hydro-omega.-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 1,1'-methylenebis(4-isocyanatobenzene)]	
68837-59-2	4-Bromo-2-methylbenzoic acid	
68844-95-1	2-methoxy-3-(4-methylpentyl)pyrazine	
68845-00-1	2-ethoxy-2,6,6-trimethyl-9-methylenebicyclo[3.3.1]nonane	
68845-16-9	N,N'-bis[3-(trimethoxysilyl)propyl]ethylenediamine	
68845-36-3	Diethyldimethylcyclohex-2-en-1-one	
68855-17-4	Heptanoic acid, ester with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol	
68855-18-5	Heptanoic acid, ester with 2,2-dimethyl-1,3-propanediol	
68855-24-3	C14-30-Alkyl derivs of benzene	
68855-54-9	Kieselguhr, soda ash flux-calcined	
68855-56-1	C12-16 Alcohols	
68855-60-7	C14-20 alpha-Alkenes	
68855-97-0	Oils, fish, bisulfited, sodium salts	
68855-99-2	Oils, Litsea cubeba	
68856-03-1	Poly(oxy-1,2-ethanediyl), .alpha.-hydro-omega.-hydroxy-, mono-C10-15-sec-alkyl ethers, phosphates	
68858-20-8	N-[(9H-fluoren-9-ylmethoxy)carbonyl]-L-valine	
68858-21-9	4-Hydroxymethylphenoxyacetic acid	
68859-25-6	C.I. Pigment Yellow 37	
68867-20-9	6-Iodo-2-methyl-1,3-benzothiazole	
68876-77-7	Saccharomyces cerevisiae	
68876-78-8	Streptococcus faecium	
68876-81-3	Amides, from C2-9 carboxylic acids and polyethylenimine	
68876-82-4	Amides of C16-22 fatty acids and diethylenetriamine	
68876-85-7	Fatty acids, C18 and C18-unsatd., ethoxylated	
68876-86-8	Barium salt of C6-12 fatty acids	
68877-29-2	(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-ol	
68877-31-6	2-Propenoic acid, 2-methyl-, butyl ester, polymer with methyl 2-methyl-2-propenoate, 2-methylpropyl 2-methyl-2-propenoate and 2-sulfoethyl 2-methyl-2-propenoate	
68877-55-4	Sodium 3-[2-(2-heptyl-4,5-dihydro-1H-imidazol-1-yl)ethoxy]propionate	
68877-65-6	Poly[oxy(methyl-1,2-ethanediyl)], .alpha.,.alpha.,.alpha.'',1,2,3-propanetriyltris[.omega.-hydroxy-, polymer with 1,1'-methylenebis(isocyanatobenzene)]	
68889-71-4	(Octahydro-1H-4,7-methanoindene-5,7-diy)dimethanamine	
68890-80-2	2,5-Furandione, polymer with ethylbenzene, 2-butoxyethyl ester, ammonium salt	
68890-85-7	Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-hydro-omega.-hydroxy-, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), 2-propenoate	
68890-95-9	Ethanol, 2,2',2''-nitrioltris-, compds. with polyethylene glycol mono-C12-18-alkyl ethers phosphates	
68891-09-8	Hexanedioic acid, polymer with 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-oxybis[ethanol], isocyanate-terminated	
68891-11-2	Oxirane, 2-methyl-, polymer with oxirane, mono(nonylphenyl) ether, branched	
68891-13-4	Oxirane, 2-methyl-, polymer with oxirane, mono-C10-16-alkyl ethers, phosphates, potassium salts	
68891-21-4	Poly(oxy-1,2-ethanediyl), .alpha.-[di(nonylphenyl)-.omega.-hydroxy-, branched	
68891-26-9	Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.,.alpha.'',phosphinobis[.omega.-[tridecyloxy]-, branched	
68891-27-0	Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.,.alpha.'',phosphinobis[.omega.-[pentadecyloxy]-, branched	
68891-29-2	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-omega.-hydroxy-, C8-10-alkyl ethers, ammonium salts	
68891-38-3	Poly(oxyethylene), alpha-sulfo-omega-hydroxy-, C12-14-alkyl ethers, sodium salts	
68891-39-4	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-omega-(nonylphenoxy)-, branched, sodium salt	

68891-46-3	2-Propenenitrile, polymer with 1,3-butadiene, 3-carboxy-1-cyano-1-methylpropyl-terminated	68910-32-7	Benzenesulfonic acid, mono-C10-16-alkyl derivs., compds. with ethanoldiamine
68891-61-2	1-Propene, polymer with ethene, oxidized	68910-45-2	Sulfonic acids, alkane, chloro, sodium salts
68891-64-5	Poly(oxy-1,2-ethanediyl), .alpha.-(1-oxotetradecyl)-omega-hydroxy-, C12-15-alkyl ethers	68910-48-5	Tallow, Me esters
68892-02-4	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, N-(1,1-dimethyl-3-oxobutyl)-2-propenamido, ethylbenzene and 2-propenoic acid	68910-64-5	Rosin, polymer with o-cresol, formaldehyde and tetra-Bu titanate
68892-13-7	1-phenyldecane-1,3-dione	68910-90-7	Fatty acids, tall-oil, reaction products with polyalkylenepolyamines, compds. with linoleic acid dimer and tall-oil fatty acids
68901-15-5	Prop-2-en-1-yl 2-(cyclohexyloxy)acetate	68910-93-0	Fatty acids, tall-oil, reaction products with polyethylenepolyamines
68901-22-4	4-[[3-(3-dimethylbicyclo[2.2.1]hept-2-yl)methyl]-2-methylcyclohexan-1-one	68911-25-1	Fatty acids, C18-unsatd., dimers, polymers with 3,3'-[oxybis(2,1-ethanediyloxy)]bis[1-propanamine]
68901-32-6	2-[8-isopropyl-6-methylbicyclo[2.2.2]oct-5-en-2-yl]-1,3-dioxolane	68911-38-6	Fatty acids, tall-oil, dimers, polymers with azelaic acid, ethylenediamine, piperazine and polypropylene glycol diamine
68908-44-1	Sulfuric acid, mono-C10-16-alkyl esters, compds. with ethanolamine	68911-55-7	Fatty acids, coco, reaction products with polyethylene glycol glyceryl ethers
68908-64-5	Poly(oxy-1,2-ethanediyl), .alpha.-hydro-omega-hydroxy-, mono-C10-12-alkyl ethers, phosphates	68911-60-4	Acacia nearsi, ext.
68908-69-0	2,5-Furandione, dihydro-, polyisobuteryl derivs., reaction products with triethylenetetramine	68911-61-5	C18-32 Alcohols
68908-82-7	Octanal, 7-hydroxy-3,7-dimethyl-, reaction products with 1H-indole	68911-78-4	Amines, N-tallow alkyltrimethylenedi-, diacetates
68909-00-2	Starch, thermal hydrolyzed	68911-79-5	Amines, N-tallow alkyltripropylene-tetra-
68909-20-6	Silamine, 1,1,1-trimethyl-N-(trimethylsilyl)-, hydrolysis products with silica	68911-83-1	Fatty acids, tall-oil, reaction products with formaldehyde and (Z)-N-9-octadecenyl-1,3-propanediamine
68909-26-2	Poly(oxy(methyl-1,2-ethanediyl)), .alpha.-hydro-omega-hydroxy-, ether with bis[[2-(hydroxyethyl)amino]methyl]phenol (3:1)	68911-87-5	Bis(hydrogenated tallow alkyl)dimethylammonium with montmorillonite (Dialkyl chain quaternary ammonium compound)
68909-65-9	Poly(oxy-1,2-ethanediyl), .alpha.-hydro-omega-hydroxy-, mono-C10-16-alkyl ethers, phosphates	68912-13-0	Tricyclo[5.2.1.0 <sup>2,6</sup> ]dec-4-en-3-yl propionate
68909-67-1	Poly(oxy-1,2-ethanediyl), .alpha.-hydro-omega-hydroxy-, mono(C8-18 and C18-unsatd. alkyl) ethers, phosphates	68914-55-6	Alkenes, C18-24, ethylene polym. by-product
68909-76-2	Ethanol, 2,2'-oxybis-, reaction products with ammonia, fractionation forecuts	68915-12-8	Fatty acids, tall-oil, polymers with diethylene glycol, 4,4'-methylenebis(cyclohexanol) and trimellitic anhydride
68909-77-3	Ethanol, 2,2'-oxybis-, reaction products with ammonia, morpholine derivs.	68915-18-4	Fatty acids, tall-oil, dimers, polymers with tall-oil fatty acids and triethylenetetramine
68909-79-5	Residues Hematite, chromium green black	68915-24-2	Gelatins, succinated
68909-82-0	Naphthalenesulfonic acid, bis(1-methylethyl)-, Me derivs., sodium salts	68915-31-1	Polysulfonic acids, sodium salts
68909-84-2	Naphthalenesulfonic acid, dibutyl-, Me derivs., sodium salts	68915-38-8	Cyclohexane, oxidized, aq. ext.
68909-99-9	2-Propenenitrile, reaction products with ethylenediamine, hydrogenated	68915-39-9	Cyclohexane, oxidized, aq. ext., sodium salt
68910-01-0	Sulfuric acid, mono-C10-16-alkyl esters, compds. with isopropanolamine	68915-81-1	Linseed oil, polymer with bisphenol A, bisphenol A diglycidyl ether, diethylenetriamine, formaldehyde, glycidyl Ph ether and pentaethylenhexamine
68910-05-4	Ethanol, 2-amino-, reaction products with ammonia, by-products from	68915-85-5	Oils, pettigrain, terpene-free
68910-13-4	Butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-, N,N'-bis(phenyl) and o-tolyl] derivs.	68915-91-3	Shrimp, shell ext.
68910-15-6	Calcium, nonylphenol sulfides phosphosulfurized polybutene complexes	68915-96-8	Distillates (petroleum), heavy straight-run
68910-19-0	1,2-Ethanediamine, N1-(2-aminoethyl)-, ethoxylated propoxylated	68915-98-0	Fatty acids, C18-unsatd., dimers, polymers with polyalkylenepolyamines and tall-oil fatty acids, reaction products with bisphenol A-epichlorohydrin polymer and diethylenetriamine
68910-24-7	9,12-Octadecadienoic acid (9Z,12Z)-, dimer, polymer with N1,N2-bis(2-aminoethyl)-1,2-ethanediamine, reaction products with 4-methyl-2-pentanone	68916-04-1	Oils, orange, sour
		68916-05-2	Oils, bay, terpene-free
		68916-09-6	Oils, Anthoxanthum odoratum
		68916-14-3	Oils, amyris, acetylated
		68916-22-3	Dammar, sulfurized
		68916-26-7	Civet (secretion)
		68916-27-8	Balsams, Douglas-fir, polymd.
		68916-28-9	Balsams, Douglas-fir, sulfurized
		68916-29-0	Balsams, Douglas-fir, sulfurized, iridium salts

68916-30-3	Balsams, Douglas-fir, sulfurized, rhodium salts	68919-31-3	Linseed oil, polymer with isophthalic acid, rosin, terephthalic acid and trimethylolpropane
68916-31-4	Balsams, Douglas-fir, sulfurized, ruthenium salts	68919-36-8	Lithium, di-Me sebacate 12-hydroxyoctadecanoate naphthenate complexes
68916-35-8	Balsams, copaiba, sulfurized, platinum salts	68919-39-1	Natural gas condensates
68916-40-5	Oils, geranium, acetylated	68919-40-4	Imidazolium compounds, 1-[2-(2-carboxyethoxy)ethyl]-1(or 3)-(2-carboxyethyl)-4,5-dihydro-2-norcoco alkyl
68916-46-1	Oils, grapefruit, terpene-free	68919-53-9	Fatty acids, soya, Me esters
68916-56-3	Oils, citronella, reduced	68919-54-0	Fatty acids, sunflower-oil, Me esters
68916-60-9	Oils, Cyperus scariosus	68919-76-6	Fatty acids, tall-oil, reaction products with 2-[(2-aminoethyl)amino]ethanol
68916-62-1	Oils, citronella, reaction products with acetone	68919-79-9	Fatty acids, tall-oil, reaction products with triethylenetetramine
68916-72-3	Oils, chamomile, Moroccan	68920-03-6	Glycerides, C16-18 and C18-unsatd., deodorizer distillates
68916-73-4	Oils, Buxus sempervirens	68920-06-9	Hydrocarbons, C7-9
68916-76-7	Oils, camellia	68920-08-1	Enzymes, pancreatic, swine
68916-77-8	Oils, bran	68920-42-3	Bacteria, complex with amylase and proteinase
68916-77-8	Balsams, copaiba, polymd.	68920-45-6	Bone meal, mixed with meat meal, poultry
68916-78-9	Balsams, copaiba, sulfurized	68920-52-5	Castor oil, polymer with propylene glycol
68916-84-7	Oils, lime, terpene-free	68920-65-0	Acid chlorides, coco, reaction products with protein hydrolyzates, potassium salts
68916-89-2	Oils, lemon, psoralen-free	68920-66-1	Alcohols, C16-18 and C18-unsatd., ethoxylated
68916-91-6	Licorice, ext.	68920-69-4	Alcohols, C9-11, propoxylated
68916-96-1	Oils, ilex paraguayensis	68920-72-9	Epoxides, C13-16-alkyl
68917-05-5	Oils, Osmanthus fragrans	68920-98-9	Castor oil, polymer with benzoic acid, glycerol and phthalic anhydride
68917-10-2	Oils, oakmoss	68921-26-6	Cyclohexene, 1-methyl-4-(1-methylethenyl)-, sulfurized
68917-12-4	Oils, Narcissus poeticus	68921-27-7	Ethanaminium, 2-hydroxy-N,N-bis(2-hydroxyethyl)-N-methyl-, diesters with C12-18 fatty acids, Me sulfates (salts)
68917-15-7	Oils, mint, Mentha citrata	68921-42-6	Dihydrogen (ethyl)[4-[[4-(ethyl(3-sulphonatobenzyl)amino)phenyl](2-sulphonatophenyl)methylene]cyclohexa-2,5-dien-1-ylidene][3-sulphonatobenzyl]ammonium, aluminium salt
68917-18-0	Oils, mint, Mentha arvensis piperascens	68921-45-9	Benzenamine, N-phenyl-, reaction products with styrene and 2,4,4-trimethylpentene
68917-26-0	Pineapple, ext.	68921-51-7	2-Butenedioic acid (2E)-, di-C12-18-alkyl esters
68917-29-3	Terpenes and Terpenoids, clove-oil	68921-52-8	Fumaric acid di(C16-18-alkyl) ester
68917-31-7	Terpenes and Terpenoids, geranium-oil	68921-53-9	2-Butenedioic acid (E), di-C18-22-alkyl esters
68917-32-8	Terpenes and Terpenoids, grapefruit-oil	68921-60-8	Poly(oxy-1,2-ethanediy), .alpha.-hydro.-omega.-hydroxy-, mono-C11-15-sec-alkyl ethers, phosphates
68917-33-9	Terpenes and Terpenoids, lemon-oil	68921-61-9	2-Propenoic acid, butyl ester, manufg. residue
68917-34-0	Oils, vetiver, acetylated	68921-62-0	2-Propenoic acid, 2-ethylhexyl ester, manufg. residue, thermally cracked
68917-43-1	Oils, Thujopsis dolabrata	68921-67-5	Hydrocarbons, ethylene-manuf.-by-product distn. residues
68917-49-7	Oils, St.-Johm's-wort	68922-13-4	3-Methyl-2-(pentyloxy)cyclopent-2-en-1-one
68917-50-0	Oils, sweet birch	68927-01-5	Sodium 1-isopropyl 9(or 10)-(sulphonatooxy)octadecanoate
68917-51-1	Oils, Fucus vesiculosus	68928-70-1	Phenol, 4,4'-(1-methylethyldiene)bis[2,6-dibromo-4,1-phenylene]oxymethylene]bis[oxirane]
68917-52-2	Oils, Schinus molle	68928-76-7	Dimethylbis[(1-oxoneodecyl)oxy]stannane
68917-57-7	Terpenes and Terpenoids, mixed sour and sweet orange-oil		
68917-66-8	Turpentine, oil, oxidized		
68917-67-9	Turpentine, oil, polymd.		
68917-71-5	Terpenes and Terpenoids, lime-oil		
68917-73-7	Oils, wheat		
68917-75-9	Oils, wintergreen		
68917-86-2	Poly(oxy-1,2-ethanediy), .omega.-hydroxy--omega.-(sulfooxy)-.alpha.-, .alpha.-, (iminodi-2,1-ethanediy)bis-, N-tallow alkyl derivs., monoammonium salts		
68918-04-7	Sulfonic acids, petroleum di-, disodium salts		
68918-19-4	Rosin, sulfurized		
68918-74-1	Resin acids and Rosin acids, chromium salts		
68918-77-4	Protein hydrolyzates, reaction products with abietoyl chloride, compds. with triethanolamine		
68918-93-4	Paraffin waxes and Hydrocarbon waxes, oxidized, alkali metal salts		
68918-96-7	Polyoxyalkylenes, C4-6, propoxylated		

68928-86-9	Phenol, bis(1,1-dimethylethyl), polymer with 2-methyloxirane and oxirane	Proteins, hydrolyzates, reaction products with 10-undecenyl chloride, potassium salts
68931-30-6	3,7,11,15-Tetramethylhexadeca-1,6,10,14-tetraen-3-ol	Siloxanes and Silicones, di-Me, methoxy-terminated
68936-82-3	Amylopectin, 2-hydroxy-3-(trimethylammonio)propyl ether, chloride	Siloxanes and Silicones, hexyl Me, Me 2-phenylpropyl
68936-83-4	Poly(oxy-1,2-ethanediy), -alpha-phosphono-omega-[(9Z)-9-octadecen-1-yloxy]-, sodium salt (1:2)	Siloxanes and Silicones, Me 3,3-trifluoropropyl, Me vinyl, hydroxy-terminated
68936-89-0	1,2,3-Propanetriol, homopolymer, (9Z,12R)-12-hydroxy-9-octadecenoate	Acid chlorides, coco, reaction products with protein hydrolyzates
68936-98-1	Benzene, (1-methylethyl)-, distn. Residues	Acid chlorides, coco, reaction products with protein hydrolyzates, compds. with triethanolamine
68937-10-0	Hydrogenated polymer of butene	Glycols, C5-6, 1,6-hexanediol manuf.
68937-16-6	Decanoic acid, mixed monoesters with decaglycerol and octanoic acid	Oils, star anise
68937-28-0	1,6-Hexanediol, distn. overheads	Siloxanes and Silicones, di-Me, Me hydrogen, dehydrogenated, reaction products with N-ethyl-N-hydroxyethanamine
68937-29-1	1,6-Hexanediol, distn. residues	Ph silsesquioxanes
68937-40-6	Phenol, isobutylenated, phosphate (3:1)	Terpenes and Terpenoids, mandarin-oil
68937-41-7	Phenol, isopropylated, phosphate (3:1)	Amides, from C18-unsatd. fatty acid dimers, tall-oil fatty acids and triethylenetetramine, reaction products with bisphenol A-epichlorohydrin polymer
68937-51-9	Silamine, 1,1,1-trimethyl-N-(trimethylsilyl)-, reaction products with ammonia, octamethylcyclotetrasiloxane and silica	Fatty acids, coco, 1-methyl-1,2-ethanediy esters
68937-54-2	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, ethoxylated	Fatty acids, sunflower-oil, conjugated
68937-55-3	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, ethoxylated propoxylated	Fatty acids, tall-oil, reaction products with tetraethylenepentamine
68937-64-4	Alcohols, C2-20, aluminum salts	Fatty acids, tallow, hydrogenated, barium salts
68937-66-6	Alcohols, C6-12, ethoxylated propoxylated	Fatty acids, tallow, hydrogenated, zinc salts
68937-70-2	Carboxylic acids, C6-18 and C8-15-di-	Oils, tunny
68937-72-4	Carboxylic acids, di-, C4-11	Oils, vegetable, deodorizer distillates, acidulated
68937-73-5	Carboxylic acids, di-, C6-12, compds. with ethanolamine (1:2)	Fats and Glyceric oils, vegetable, esters with polyglycerol
68937-75-7	Fatty acids, C8-10	Peanut oil, oxidized, bisulfited
68937-77-9	Fatty acids, C14-18-branched and linear	Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, salt with bentonite
68937-81-5	Methyl ester of C18,C18-unsaturated fatty acids	Oxirane, reaction products with ammonia, distn. residues
68937-83-7	Fatty acids, C6-10, methyl esters	1,4-Benzenediamine, N,N'-mixed Ph and tolyl derivs.
68937-84-8	C12-18 Fatty acids methyl ester	Benzenesulfonic acid, mono-C7-17-alkyl derivs., calcium salts
68937-90-6	Fatty acids, C18-unsatd., trimers	Benzenesulfonic acid, mono-C9-17-alkyl derivs., sodium salts
68937-96-2	Polysulfides, di-tert-Bu	Calcium salt of (C11-13-branched alkyl)benzenesulfonic acid
68937-98-4	Sulfonic acids, C14-18-alkane hydroxy and C12-20-alkapolyene and C14-18-alkene and C12-20-alkene hydroxy, sodium salts	Boric acid, reaction products with diethanolamine
68938-03-4	Octene, hydroformylation products, low-boiling	1,3-Butadiene, homopolymer, hydrogenated
68938-06-7	Amides, from diethylenetriamine, tall-oil fatty acids and triethylenetetramine	1,3-Butadiene, homopolymer, hydrogenated, hydroxy-terminated
68938-07-8	Fatty acids, C9-13-neo-	Formaldehyde, reaction products with bisphenol A and Bu alc.
68938-13-6	Fatty acids, castor-oil, Me esters, hydrogenated	Oxirane, 2-methyl-, polymer with oxirane, monoacetate, C10-12-alkyl ethers
68938-15-8	Fatty acids, coco, hydrogenated	Phenol, 2-methyl-, methylstyrenated styrenated
68938-37-4	Glycerides, mixed coco, palm, palm kernel and soya, hydrogenated	Phosphoric acid, di-C8-18-alkyl esters
68938-54-5	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, ethers with polyethylene glycol mono-Me ether	Poly(oxy-1,2-ethanediy), -alpha-(nonylphenyl)-omega-hydroxy-, branched, phosphates, sodium salts
68941-95-7	5-Fluorouracil-15N2	Poly(oxy-1,2-ethanediy), -alpha-hydro-omega-hydroxy-, mono-C10-16-alkyl ethers, phosphates, potassium salts
68951-67-7	Alcohols, C14-15, ethoxylated	Poly(oxy-1,2-ethanediy), -alpha-hydro-omega-hydroxy-, mono-C12-20-alkyl ethers, phosphates, sodium salts
68951-85-9	Fatty acids, tall-oil, polymers with bisphenol A, diethylenetriamine, epichlorohydrin and tetraethylenepentamine	

68954-89-2	Poly(oxy-1,2-ethanediyl), -alpha-(carboxymethyl)-, -omega-hydroxy-, C10-16 and C12-20-unsatd. alkyl ethers	68958-67-8	1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-disocyanatomethylbenzene, -alpha-hydro- -omega-hydroxypoly(oxy(methyl-1,2-ethanediyl)) and 2,2'-oxybis(ethanol)
68954-91-6	Poly(oxy-1,2-ethanediyl), -alpha-(3-carboxy-1-oxosulfopropyl)-, -omega-hydroxy-, C10-12-alkyl ethers, disodium salts	68958-75-8	Polymer of 2,3-epoxypropyl 7,7-dimethyloctanoate / 2-ethyl-2-(hydroxymethyl)propane-1,3-diol / phthalic anhydride
68955-09-9	2-Propenoic acid, reaction products with divinylbenzene and chloromethylated divinylbenzene-styrene polymer-trimethylamine reaction products	68958-77-0	2-Propenoic acid, monoester with 1,2-propanediol, polymer with 2-(chloromethyl)oxirane, dihydro-2,5-furandione and 4,4'-(1-methylethylidene)bis(phenol)
68955-19-1	Sodium salt of sulfuric acid mono-C12-18-alkyl ester	68966-84-7	Ethylmethylbenzene-1,3-diamine
68955-20-4	Sodium alkyl(C16-18) sulfate	68966-86-9	Methyl 4(or 1)-isopropyl-1(or 4)-methylbicyclo[2.2.2]oct-5-ene-2-carboxylate
68955-21-5	Sulfuric acid, mono-C14-18-unsatd. alkyl esters, sodium salts	68967-01-1	Disodium [[[(3-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-4-sulphophenyl)amino]sulphonyl]sulphamoyl-29H,31H-phthalocyaninesulphonato(4-)-N29,N30,N31,N32]cuprate(2-)
68955-22-6	Titanium, Bu alc. iso-Pr alc. complexes	68971-49-3	Hexasodium 2,2'-(vinylenebis[(3-sulphonato-4,1-phenylene)imino][6-bis(2-hydroxyethyl)amino]-1,3,5-triazine-4,2-diy]imino]bis(benzene-1,4-disulphonate)
68955-24-8	1,3,5-Triazine-2,4,6-triamine, polymer with formaldehyde, isobutylated methylated	68971-82-4	1(5),3(5),5(5),7(5),9(5),11(5),13(5),15(5)-Octa-tert-butyl-1,3,5,7,9,11,13,15(1,3)-octabenzencyclohexadecaphane-1(2),3(2),5(2),7(2),9(2),11(2),13(2),15(2)-octol
68955-29-3	Distillates (petroleum), light thermal cracked, debutanized arom.		N,N',N''-[(2,4,6-trioxo-1,3,5-triazine-1,3,5-(2H,4H,6H)-triy]tris(methylene(3,5,5-trimethylcyclohexane-3,1-diy]]]tris[hexahydro-2-oxo-1H-azepine-1-carboxamide]
68955-35-1	Naphtha (petroleum), catalytic reformed	68987-29-1	1-Octadecanol, phosphate, potassium salt
68955-48-6	Amides, from C18-unsatd. fatty acid dimers and triethylenetetramine	68987-42-8	Benzene, ethylenated, residues
68955-53-3	C12-14 tert-Alkylamines	68987-51-9	1,4-Benzenedicarboxylic acid, mixed esters with diethylene glycol, ethylene glycol and triethylene glycol
68955-55-5	(C12-18-Alkyl)dimethylamine N-oxides	68987-59-7	Alkyl(C16-18) hydrogen maleate
68955-56-6	Amines, C36-alkylenedi-	68987-63-3	Chlorinated [29H,31H-phthalocyaninato(2-)-kappaN29,kappaN30,kappaN31,kappaN32]copper
68955-83-9	Fatty acids, C9-13-neo-, cobalt salts	68987-81-5	Alcohols, C6-10, ethoxylated propoxylated
68955-98-6	Fatty acids, C16-18 and C18-unsatd., branched and linear	68987-90-6	Poly(oxy-1,2-ethanediyl), -alpha-(octylphenyl)-, -omega-hydroxy-, branched
68956-56-9	Hydrocarbons, terpene processing by-products	68988-56-7	Silicic acid, sodium salt, reaction products with chlorotrimethylsilane and iso-Pr alc.
68956-68-3	Oils, vegetable	68988-63-6	Imidazolium compounds, 2-C7-18-alkyl-1-(2-carboxyethyl)-4,5-dihydro-3-(hydroxyethyl), hydroxides, sodium salts
68956-74-1	Partially hydrogenated quater- and higher polyphenyls	68988-68-1	Monosodium salt of C-(C-16-18-alkyl) 2-sulfosuccinate
68956-75-2	Potassium salt of polyphosphoric acids	68988-69-2	Butanoic acid, 4-amino-4-oxosulfo-, N-tallow alkyl derivs., disodium salts
68956-81-0	Resin acids and Rosin acids, cadmium salts	68988-74-9	Formic acid, reaction products with formaldehyde, sodium hydroxide, triethanolamine and urea
68956-96-7	Rosin, sulfurized, antimony salt	68988-79-4	Benzene, C10-12-alkyl derivs., distrn. residues
68957-00-6	Siloxanes and Silicones, di-Me, Me hydrogen, reaction products with polypropylene glycol monoallyl ether	68988-89-6	Silica, [(ethenyldimethylsilyl)oxy]- and [(trimethylsilyl)oxy]-modified
68957-01-7	Siloxanes and Silicones, di-Me, hydroxy-terminated, dipotassium salt	68989-00-4	Quaternary ammonium compounds, benzyl-C10-16-alkyldimethyl, chlorides
68957-02-8	Siloxanes and Silicones, di-Me, hydroxy-terminated, dipotassium salt	68989-03-7	Quaternary ammonium compounds, coco alkylbis(hydroxyethyl)methyl, ethoxylated, Me sulfates (salts)
68957-04-0	Siloxanes and Silicones, di-Me, methoxy Ph, polymers with Ph silsesquioxanes, methoxy-terminated	68989-22-0	Zeolites, NaA
68957-69-7	Chromium(3+) heptanoate		
68957-79-9	1,2,3-propanetriyl trisohexadecanoate		
68957-91-5	2-Propenoic acid, 2-methyl-, polymer with 2-(chloromethyl)oxirane, ethenylbenzene, ethyl 2-propenoate and 4,4'-(1-methylethylidene)bis(phenol), compd. with 2-(dimethylamino)ethanol		
68957-94-8	2,4,6-Tripropyl-1,3,5,2,4,6-trioxatriphosphinane 2,4,6-trioxide		
68957-96-0	Cellulose, 2-hydroxyethyl ether, polymer with ethanediol		
68958-48-5	Diesters of isooctadecanoic acid and 1,2,3-propanetriol		
68958-58-7	Poly(oxy-1,2-ethanediyl), -alpha-hydro- -omega-hydroxy-, ether with 1,2,3-propanetriol mono(16-methylheptadecanoate) (2:1)		

68989-23-1	Zeolites, NaX (The crystalline product obtained by the prolonged boiling of the gel produced by the reaction of sodium hydroxide, alumina hydrate, and sodium silicate. Type X sieves have a body centered cubic structure.)	
68989-27-5	Alcohols, C8-13-iso-	
68989-48-0	Castor oil, polymer with dipropylene glycol, 1,1'-methylenebis[4-isocyanatobenzene] and polypropylene glycol	68992-16-5 2-Propenenitrile, polymer with ethenylbenzene, 2-methyloxirane polymer with oxirane ether with D-glucitol (6:1), and 2-methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1)
68989-57-1	Fatty acids, C16-18 and C18-unsatd., diesters with polyethylene glycol	68992-17-6 Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2-(chloromethyl)oxirane, phosphate, compd. with 2-(dimethylamino)ethanol
68989-58-2	Fatty acids, C16-18 and C18-unsatd., ethoxylated	69004-03-1 Toltrazuril
68989-61-7	Fatty acids, C16-18, ethoxylated	69004-04-2 Ponazuril
68989-67-3	Fatty acids, C18-unsatd., dimers, polymers with azelaic acid, diethylenetriamine and ethylenediamine	69004-15-5 1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, 1-methyl-3-[3-methyl-4-[[4-(trifluoromethyl)sulfinyl]phenoxy]phenyl]-
68989-76-4	Fatty acids, C18-unsatd., dimers, polymers with ethylenediamine, (1,3-propanediyl)bis(piperidine) and sebacic acid	69009-90-1 Diisopropylphenyl
68989-98-0	Fats and Glyceric oils, vegetable, residues	69011-05-8 Nickel titanium tungsten oxide (NIT20W2047)
68990-01-2	Resin acids and Rosin acids, hydrogenated, potassium salts	69011-15-0 2-(Dimethylamino)ethanol-quaternized [chloromethylated polymer of ethyl(vinyl)benzene / divinylbenzene / styrene]
68990-04-5	Resin acids and Rosin acids, polyimd., potassium salts	
68990-05-6	Glycerides, tallow mono-, hydrogenated, citrates, sodium salts	69011-16-1 Benzene, diethenyl-, polymer with ethenylbenzene and ethenylethylbenzene, chloromethylated, 2-(dimethylamino)ethanol-quaternized, hydroxide
68990-11-4	Arnica montana, ext.	69011-17-2 Reaction products of N-methyl-methanamine with [chloromethylated polymer of divinylbenzene / ethyl(vinyl)benzene / styrene]
68990-15-8	Oils, fenugreek	
68990-18-1	Oils, pine, sodium salts	69011-18-3 Benzene, diethenyl-, polymer with ethenylbenzene and ethenylethylbenzene, chloromethylated, trimethylamine-quaternized, hydroxide
68990-27-2	Gold salt of (mixture of sulfurized copal balsams and turpentine)	
68990-37-4	Fatty acids, C3-24	69011-19-4 Benzene, diethenyl-, polymer with ethenylbenzene and ethenylethylbenzene, chloromethylated, trimethylamine-quaternized
68990-47-6	Fatty acids, tall-oil, reaction products with diethylenetriamine, maleic anhydride, tetraethylenepentamine and triethylenetetramine	
68990-51-2	Fatty acids, vegetable-oil, esters with sterols, mixed with vegetable-oil glycerides	69011-20-7 Sulfonated polymer of divinylbenzene / styrene / ethyl(vinyl)benzene
68990-52-3	Fatty acids, vegetable-oil, Me esters	69011-22-9 Sodium salt of sulfonated polymer of divinylbenzene / ethyl(vinyl)benzene / styrene
68990-53-4	C14-22 (Mono.d)glycerides	
68990-54-5	C14-22-Glycerides monoacetate	69011-36-5 Poly(oxy-1,2-ethanediyl), -alpha.-tridecyl-omega-hydroxy-, branched
68990-58-9	Glycerides, tallow mono-, hydrogenated, acetates	69011-42-3 2-Propenoic acid, methyl ester, polymer with diethenylbenzene, ethenylethylbenzene, 1,1'-(1-methyl-1,3-propanediyl) di-2-propenoate and 2-propenenitrile, hydrolyzed
68990-67-0	Quillaja saponaria, ext.	69011-84-3 Poly(oxy-1,2-ethanediyl), -alpha.-sulfo-omega-(octylphenoxy)-, branched, sodium salt
68990-74-9	Dandelion, ext.	69012-64-2 Fumes, silica
68990-81-8	Fats and Glyceric oils, animal, mixed with vegetable oil Me esters, sulfurized	69013-18-9 Alcohols, C8-18, ethoxylated propoxylated
68990-83-0	Oils, cedarwood, Texan	69013-19-0 Alcohols, C8-22, ethoxylated
68991-19-5	Sulfurized mixture of animal fats and glyceric oils and vegetable oils	69013-23-6 Siloxanes and Silicones, di-Me, Me hydrogen, hydrogen-terminated
68991-25-3	Oils, citron	69028-37-1 CHLOROPRENE RUBBER
68991-29-7	Oils, eucalyptus E. citriodora, acetylated	69029-35-2 9,12-Octadecadienoic acid (9Z,12Z)-, dimer, polymer with 2-(chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[phenol] and 2-propenoic acid, nonanoate
68991-30-0	Oils, fish, mixed with vegetable oils, Me esters, sulfurized	69029-39-6 Oxirane, 2-methyl-, polymer with oxirane, mono[bis(1-methylpropyl)phenyl] ether
68991-36-6	Oils, Himalayan cedarwood	69029-43-2 Poly(oxy-1,2-ethanediyl), -alpha.-tridecyl-omega-hydroxy-, phosphate, ammonium salt
68991-48-0	Alcohols, C7-21, ethoxylated	
68991-71-9	Fatty acids, C18-unsatd., dimers, polymers with bisphenol A, C18-unsatd. fatty acid trimers and epichlorohydrin	
68991-84-4	Fatty acids, vegetable-oil, reaction products with tetraethylenepentamine	
68991-97-9	1,2,3,4,5,6,7,8-octahydro-8,8-dimethyl-2-naphthaldehyde	



69045-78-9	Pyridine, 2-chloro-5-(trichloromethyl)-	69409-94-5	Cyano(3-phenoxyphenyl)methyl N-[2-chloro-4-(trifluoromethyl)phenyl]valinate
69045-79-0	2-chloro-5-iodopyridine	69416-61-1	Potassium (R)-(4-hydroxyphenyl)[(3-methoxy-1-methyl-3-oxoprop-1-enyl)amino]acetate
69045-84-7	Pyridine, 2,3-dichloro-5-(trifluoromethyl)-	69418-26-4	Polymer of acrylamide / N,N,N-trimethyl-2-(prop-2-enoyloxy)ethanaminium chloride
69047-36-5	1-methyl-1H-indole-7-carbaldehyde	69430-24-6	Dimethylcyclosiloxanes
69056-62-8	Tributylmethylphosphonium methyl sulfate	69430-35-9	Hydrocarbons, C6-20, polymers, hydrogenated
69061-17-2	N-[(2-chlorophenyl)methyl]thiophene-3-ethylamine	69430-36-0	Keratins, hydrolyzates
69071-70-1	Fats and Glyceric oils, apricot kernel, ethoxylated	69430-40-6	Siloxanes and Silicenes, di-Me, Me hydrogen, reaction products with 1,1,1,3,3,3-hexamethyldisiloxane and polypropylene glycol allyl Me ether
69072-97-5	Cetyl stearyl alcohol, reaction products with polyethylene glycol ether of cetyl stearyl alcohol	69430-43-9	Siloxanes and Silicenes, di-Me, polymers with 2,2,4,4,6,6-hexamethyldisiloxane and 2,4,6-trimethyl-2,4,6-tris(3,3,3-trifluoropropyl)cyclotrisiloxane
69082-76-4	Ethanaminium, N-bis(diethylamino)methylene-N-ethyl-, chloride (1:1)	69430-45-1	Siloxanes and Silicenes, di-Me, reaction products with polyethylene glycol monoallyl ether and 1,1,3,3-tetramethyldisiloxane
69089-45-8	2-Oxepanone, polymer with 2,2-dimethyl-1,3-propanediol	69430-46-2	Siloxanes and Silicenes, di-Me, reaction products with 1,1,1,3,3,3-hexamethyldisiloxane and Me hydrogen siloxanes
69094-18-4	Ethanol, 2,2-dibromo-2-nitro-	69430-50-8	Siloxanes and Silicenes, 3-hydroxypropyl Me, ethoxylated
69102-90-5	Hydroxyterminated polymer of buta-1,3-diene	69437-27-0	Methyl 2-methyl-2-propenoate polymer with cyclohexyl 2-propenoate and 2-propenoic acid
69103-01-1	Terpenes and Terpenoids, turpentine-oil, myrcene fraction, hydroxy, acetates	69439-68-5	3,9-Bis(isotridecyloxy)-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane
69103-20-4	2,2-dimethyl-3-(3-methylpenta-2,4-dienyl)oxirane	69444-47-9	Ethanaminium, N,N-diethyl-N-methyl-, tetrafluoroborate(1-) (1:1)
69103-24-8	Isodecyl acetate	69458-20-4	4-methylbenzenesulfonate;trimethyl-[4-[10,15,20-tris(4-(trimethylazaniumyl)phenyl]-2,2,2-dihydroporphyrin-5-yl]phenyl]azanium
69113-59-3	3-iodobenzonitrile	69458-41-9	C.I. Solvent Black 43
69120-23-6	Propanoic acid, 2,2-dimethyl-, 4-methylphenyl ester	69464-98-8	4-bromo-5-methyl-2-phenylpyrazol-3-amine
69227-09-4	Sodium salt of (branched-dodecyl)benzenesulfonic acid	69468-27-5	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, ether with D-glucitol (6:1), tetraoctadecanoate
69227-18-5	Cyclohexanone, methyl-, polymer with cyclohexanone, methylated	69472-19-1	3-[butyl[4-[(4-nitrophenyl)azo]phenyl]amino]propionitrile
69227-20-9	Alcohols, C16-22, ethoxylated	69486-14-2	5,8-Methano-2H-1-benzopyran-2-one, 6-ethylideneoctahydro-
69227-21-0	Alcohols, C12-18, ethoxylated propoxylated	69491-56-1	3-PYRIMIDIN-2-YLANILINE
69227-22-1	Alcohols, C10-16, ethoxylated propoxylated	69491-57-2	4-(pyrimidin-2-yl)aniline
69227-24-3	C8-18, C18-Unsaturated alkyl-N-(hydroxyethyl)amides	69493-47-6	1,2-Propanediol, monocarbamate
69227-51-6	Pyrrrolidinium, 1-ethyl-1-methyl-, bromide (1:1)	69506-59-8	dipropylene glycol di-tertiary-butyl ether
69234-31-7	Starch, carboxymethyl 2-hydroxypropyl ether	69525-81-1	(E)-1,4,5,6-tetrahydro-1-methyl-2-[2-(3-methyl-2-thienyl)vinyl]pyrimidinium hydrogen citrate
69240-56-8	4-(4-Bromophenoxy)benzaldehyde	69546-18-5	Formaldehyde, polymer with 4,4'-(1-methylethylene) bisphenol and nonylphenol
69249-61-2	Thiophene, 2-bromo-3-hexyl-	69555-14-2	Glycine, N-(diphenylmethylene)-, ethyl ester
69251-63-4	Vinyl acetate-Alkyl acrylate-Alkyl methacrylate-Styrene copolymer	69556-70-3	2[5H]-Furanone, 4-methoxy-
69256-70-8	Propanol, oxybis-, polymer with methyloxirane and oxirane	69581-33-5	N-(3-chlorophenyl)-N-(tetrahydro-2-oxo-3-furyl)cyclopropanecarboxamide
69278-63-3	Alkenes, C20-24 .alpha.-, polymers with maleic anhydride, C20-28-alkyl esters	69584-87-8	(2,5-difluorophenyl)acetonitrile
69278-77-9	Fatty acids, coco, oxybis(2,1-ethanedioxy-2,1-ethanediyl) esters	69591-36-2	Oxybispropanediol, ethoxylated
69300-15-8	2-Methyldecanitrile	69610-40-8	tert-Butyl (S)-2-(hydroxymethyl)pyrrolidine-1-carboxylate
69316-08-1	Methyl 4-(cyanoacetyl)benzoate		
69320-89-4	L-Isoleucine, 1,1-dimethylethyl ester, hydrochloride (1:1)		
69327-76-0	2-tert-Butylimino-3-isopropyl-5-phenyltetrahydro-4H-1,3,5-thiadiazin-4-one		
69331-39-1	1-Hexadecanol, phosphate, compd. with 2,2'-iminobis[ethanol] (1:1)		
69331-40-4	Starch, carboxymethyl 2-hydroxypropyl ether, polymer with 2-(chloromethyl)oxirane		
69335-91-7	2-[4-[[5-(Trifluoromethyl)-2-pyridyl]oxy]phenoxy]propionic acid		
69363-85-5	methyl 4-aminothiophene-3-carboxylate		
69364-63-2	Poly(oxy-1,2-ethanediyl), alpha-isohexadecyl-omega-hydroxy-		
69377-81-7	Acetic acid, [(4-amino-3,5-dichloro-6-fluoro-2-pyridinyl)oxy]-		
69385-30-4	2,6-difluorobenzylamine		
69395-13-7	4-(2-hydroxyethyl)benzonitrile		

69630-60-0	methyl (2R)-2-amino-4-methylsulfanylbutoanoate;hydrochloride	69961-70-2	Ethanol, 2,2'-oxybis-, polymer with .alpha.-hydro-.omega.-hydroxy poly(oxy-1,2-ethanediyl) and 1,1'-methylenebis[4-isocyanatobenzene]
69637-93-0	5,1,2-dihydropyrazino[2,3-b:5,6-b']diquinoxaline	69991-61-3	Ethene, 1,1,2,2-tetrafluoro-, oxidized, polyimd.
69669-44-9	Sodium salt of [alkyl(C=10-14) derivatives of benzenesulfonic acid]	69991-67-9	1-Propene, 1,1,2,3,3-hexafluoro-, oxidized, polyimd.
69682-13-9	4-(tert-butyl)piperidine hydrochloride	69991-68-0	Rutile, antimony chromium manganese brown
69687-80-5	1H-Pyrole-3-carboxylic acid, 2,5-dimethyl-, methyl ester	69997-91-7	Chromate(1-), bis[4-[(4-ethylsulfonyl)-2-hydroxyphenyl]azo]-2,4-dihydro-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)-, compd. with 1,6-hexanediamine (2:1)
69690-66-0	3,5,6-Trimethylbenzene-1,2,4-triol	69999-16-2	Dihydrobenzofuran-5-yl acetic acid
69716-05-8	2-[6-methoxy-1-benzofuran-3-yl]acetic acid	70024-69-0	Calcium salt of (C16-24-alkyl)benzenesulfonic acid
69729-17-5	6,10,14-Trimethylpentadecan-2-ol	70024-73-6	Sodium salt of (C19-28-alkyl)benzenesulfonic acid
69739-34-0	Tert-butyl dimethylsilyl trifluoromethanesulphonate	70024-92-9	Alkanes, C7-8-iso-
69762-08-9	Sodium 4-[(5-amino-3-methyl-1-phenyl-1H-pyrazol-4-yl)azo]-2,5-dichlorobenzenesulphonate	70024-98-5	Castor oil, reaction products with TDI
69770-45-2	alpha-cyano-4-fluoro-3-phenoxybenzyl 3-[2-chloro-2-(4-chlorophenyl)vinyl]-2,2-dimethylcyclopropanecarboxylate	70025-00-2	Fatty acids, C18-unsatd, trimers, Me esters
69782-90-7	2,3,3',4',4',5'-hexachlorobiphenyl	70059-30-2	N-cyano-N'-methyl-N''-[2-[(5-methyl-1H-imidazol-4-yl)methylthio]ethyl]guanidine monohydrochloride
69782-91-8	2,3,3',4',5,5',6-heptachlorobiphenyl	70084-85-4	Fatty acids, hydrogenated tallow, distn. residues
69806-34-4	Propanoic acid, 2-[4-[[3-chloro-5-(trifluoromethyl)-2-pyridinyl]oxy]phenoxy]-	70084-87-6	Glutens, enzyme-modified
69806-40-2	Haloxypop-methyl	70084-94-5	Proteins, soy, enzyme-modified
69806-50-4	Butan-1-yl 2-(4-[[5-(trifluoromethyl)pyridin-2-yl]oxy]phenoxy)propanoate	70103-32-1	3-Hydroxybutyl methacrylate
69851-61-2	N,N'-propane-1,3-diylbis[3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionamide]	70103-35-4	Sebacic acid, compound with 2,2',2''-nitrioltriethanol
69852-41-1	Bis[2-[[4-(ethyl(2-hydroxyethyl)amino)phenyl]azo]-6-methoxy-3-methylbenzothiazolium] tetrachlorozincate	70124-77-5	Cyano(3-phenoxyphenyl)methyl 2-[4-difluoromethoxy]phenyl]-3-methylbutyrate
69852-45-5	3-[[3-(dimethylamino)propyl]amino]propionitrile	70131-50-9	Bentonite, acid-leached
69882-08-2	Sodium bis[2,4-dihydro-4-[(2-hydroxynitrophenyl)azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]chromate(1-)	70131-67-8	RF-oil (all grades)
69884-00-0	Ginsenoside A1	70131-69-0	Silsesquioxanes, Ph
69898-00-6	.alpha.-Olefins	70142-34-6	Octadecanoic acid, 12-hydroxy-, polymer with .alpha.-hydro-.omega.-hydroxy poly(oxy-1,2-ethanediyl)
69898-40-4	7-[[4-(diethylamino)-2-ethoxyphenyl]-7-(1-ethyl-2-methyl-1H-indol-3-yl)]furo[3,4-b]pyridin-5(7H)-one	70143-96-3	Polymer of adipic acid / 2,2-dimethylpropane-1,3-diol / ethylene glycol / hexane-1,6-diol / isophthalic acid / terephthalic acid
69898-45-9	Sodium 3-(pyridin-2-yl)-1,2,4-triazine-5,6-diyl]bis(benzene-4,4'-sulphonate)	70145-42-5	9-Borabicyclo[3.3.1]nonane, 9-iodo-
69898-57-3	[N,N''-tris[3-[[2-ethylhexyl]oxy]propyl]-2,9H,3,1H-phthalocyanine-1,16,23-trisulphonamidato(2--N29,N30,N31,N32)]copper	70146-00-8	Disulfurous acid, sodium salt (1:2), polymer with formaldehyde and phenol
69898-58-4	Formaldehyde, polymer with 2-(chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[phenol], ar-(2-propen-1-yloxy)benzenedimethanol, (2-propen-1-yloxy)benzenemethanol and ar-(2-propen-1-yloxy)benzenetrimethanol	70146-13-3	Disodium oxybis[decylbenzenesulphonate]
69898-59-5	Ammonium salt of polymer of methacrylic acid/methyl methacrylate/styrene	70161-16-9	Tetrasodium 2-[[4-[[4-(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-5-sulphonato-1-naphthyl]azo]-7-sulphonato-1-naphthyl]azo]benzene-1,4-disulphonate
69899-68-9	Solvent Red 160	70161-17-0	Tetrasodium 2-[[4-[[4-(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-5-sulphonato-1-naphthyl]azo]-6-sulphonato-1-naphthyl]azo]benzene-1,4-disulphonate
69922-27-6	Benzene, 1-fluoro-2-isocyanato-4-(trifluoromethyl)-	70161-47-6	2-Propenoic acid, polymer with ethenylbenzene, compd. with 2-(dimethylamino)ethanol
69929-20-0	Urea, polymer with N-cyanoguanidine, formaldehyde and 1,3,5,7-tetraazatricyclo[3.3.1.1.3.7]decane	70170-23-9	5-Methyl-2-phenyl-1,3-oxazole-4-carbaldehyde
69943-66-4	Trisodium [3-[[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl]azo]-2-hydroxy-5-nitrobenzenesulphonato(3-)]-[2-hydroxy-3-[[2-hydroxy-1-naphthyl]azo]-5-nitrobenzenesulphonato(3-)]chromate(3-)	70179-79-2	Ammonium tetraformate
69951-02-6	2-Chloro-6-methyl-4-nitroaniline	70187-32-5	N-Methylmorpholine N-oxide monohydrate
		70187-33-6	trimethoxy[2-(oxiranylmethoxy)propyl]silane
		70191-76-3	Benzenesulfonic acid, oxybis[hexadecyl-, sodium salt (1:2)
		70193-21-4	Trichlamide
		70197-13-6	Methyltrioxorhenium

70198-29-7	Butanedioic acid, polymer with 4-hydroxy-2,2,6,6-tetramethyl-1-piperidineethanol	70236-60-1	Disodium [2,4-dihydro-4-[[2-hydroxy-5-nitrophenyl]azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]-[3-hydroxy-4-[[2-hydroxy-1-naphthyl]azo]-7-nitronaphthalene-1-sulphonato(3-)]chromate(2-)
70209-87-9	Chromate(2-), [2,4-dihydro-4-[[2-hydroxy-4-nitrophenyl]azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]-[3-[[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl]azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]-, disodium	70247-83-5	Phenol-modified cyclized 1,4-cis-polymer of isoprene
70209-96-0	Sodium 1-amino-4-[[3-[[[chloroacetyl]amino]methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxanthracene-2-sulphonate	70247-99-3	Poly(oxy-1,2-ethanediyl), .alpha.-hydro.-omega.-hydroxy-, mono-C4-18-alkyl ethers, phosphates, potassium salts
70209-99-3	Disodium 1-amino-4-[[2-bromo-1-oxoethyl]amino]-2-sulphonatophenyl]amino]-9,10-dihydro-9,10-dioxanthracene-2-sulphonate	70248-14-5	Poly(oxy-1,2-ethanediyl), .alpha.-hydro.-omega.-hydroxy-, mono-C6-10-alkyl ethers, phosphates
70210-05-8	Disodium 3-[[2,4-bis(2-methylphenoxyl)phenyl]azo]-4-hydroxy-5-[[[p-tolyl]sulphonyl]amino]naphthalene-2,7-disulphonate	70248-46-3	Rosin, maleated, polymer with formaldehyde, glycerol, nonylphenol and pentaerythritol
70210-06-9	Disodium 3-[[ethyl]4-[[4-[[3-sulphonatophenyl]azo]-1-naphthyl]azo]phenyl]amino]methyl]benzenesulphonate	70258-18-3	2-Chloro-5-(chloromethyl)pyridine
70210-13-8	Trisodium 2-[[4-[[4-(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-5-sulphonatophenyl]azo]-2,5-dimethylphenyl]azobenzene-1,4-disulphonate	70267-73-1	Sodium 2-[[7-(diethylamino)-2-oxo-2H-1-benzopyran-3-yl]-1H-benzimidazolesulphonate
70210-20-7	Trisodium 5-[[4-chloro-6-(methylphenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[2-sulphonatophenyl]azo]naphthalene-2,7-disulphonate	70277-59-7	Bis[[1,4-phenylenebis(methylene(ethylimino)-4,1-phenylene[[4-(dimethylamino)phenyl]methylidene)-2,5-cyclohexadiene-4,1-diyliene]]dimethylammonium] diacetate
70210-25-2	Disodium 5-[[2,4-dihydroxy-5-[[2-hydroxy-3,5-dinitrophenyl]azo]phenyl]azo]-4-hydroxy-3-[[4-nitrophenyl]azo]naphthalene-2,7-disulphonate	70277-62-2	Bis[[1,4-phenylenebis(methylene(ethylimino))(2-methyl-4,1-phenylene)[[4-(dimethylamino)phenyl]methylidene)-2,5-cyclohexadiene-4,1-diyliene]]dimethylammonium] diacetate
70210-37-6	Disodium 5-(benzoylamino)-4-hydroxy-3-[[2-(2-methylphenoxyl)phenyl]azo]naphthalene-2,7-disulphonate	70290-02-7	Hexanedioic acid, polymer with azacyclotridecan-2-one and .alpha.-hydro.-omega.-hydroxypoly(oxy-1,2-ethanediyl)
70210-45-6	Disodium 5'-[sulphonylbis(3,1-phenyleneazo)]bis[6-amino-4-hydroxynaphthalene-2-sulphonate]	70321-63-0	Oils, lanolin
70214-77-6	6,8-dimethylnonan-2-ol	70321-66-3	Malt, fermented
70225-05-7	1,2,4-Benzenetricarboxylic acid, mixed branched tridecyl and isodecyl esters	70321-73-2	Fatty acids, C14-18 and C16-18-unsatd., distn. residues
70225-13-7	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 1,1'-(1,6-hexanediyl) di-2-propenoate and 1,2-propanediol mono(2-methyl-2-propenoate)	70321-74-3	Coconut oil, reaction products with ethylenediamine, ethoxylated, acetates (salts)
70235-32-4	Hexanedioic acid, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 2,2-dimethyl-1,3-propanediol, 1,3-isobenzofurandione and 2-propenoic acid	70321-85-6	Potassium 4-(3-oxobutanamido)benzenesulfonate
70236-40-7	Chromate(1-), [2-(3-chlorophenyl)-2,4-dihydro-4-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-5-methyl-3H-pyrazol-3-onato(2-)]methyl [7-hydroxy-8-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-1-naphthalenyl]carbamate(2-)]-, sodium	70321-86-7	Phenol, 2-(2H-benzotriazol-2-yl)-4,6-bis(1-methyl-1-phenylethyl)-(1,2-dioxethylene)bis(liminoethylene) bis[3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate]
70236-44-1	Sodium bis[2-(3-chlorophenyl)-2,4-dihydro-4-[[2-hydroxy-5-mesyphenyl]azo]-5-methyl-3H-pyrazol-3-onato(2-)]cobaltate(1-)	70331-94-1	(2-hydroxybenzyl)triphenylphosphonium bromide
70236-51-0	2,7-Naphthalenedisulfonic acid, 4-hydroxy-5-[[4-[[[5-hydroxy-6-[[2-methoxy-5-sulfonyl]azo]-7-sulfo-2-naphthalenyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-5-methoxy-2-methylphenyl]azo]-, tetrasodium salt	70340-04-4	Cefaclor
		70356-03-5	1-(4-tert-Butylphenyl)-3-(4-methoxyphenyl)propane-1,3-dione
		70356-09-1	Poly(oxy-1,2-ethanediyl), .alpha.-hydro.-omega.-hydroxy-, ether with 1,3-benzenediol
		70356-25-1	2,3,3',4,5'-pentachlorobiphenyl
		70362-41-3	2,2',3,6-tetrachlorobiphenyl
		70362-45-7	2,2',3,5-tetrachlorobiphenyl
		70362-46-8	2,2',4,5-tetrachlorobiphenyl
		70362-47-9	2,3',4',5'-tetrachlorobiphenyl
		70362-48-0	3,3',4',5'-tetrachlorobiphenyl
		70362-49-1	3,4,4',5'-tetrachlorobiphenyl
		70362-50-4	Isotridecyl palmitate
		70364-64-6	5-(2-thienyl)-1,3-oxazole
		70380-70-0	5-pyridin-2-yl-1,3-oxazole
		70380-73-3	5-pyridin-3-yl-1,3-oxazole
		70380-74-4	5-(4-pyridyl)-1,3-oxazole
		70380-75-5	Tris[2-(2-methoxyethoxy)ethyl]amine
		70384-51-9	2,3,3',5'-tetrachlorobiphenyl
		70424-67-8	2,3,3',4',5'-pentachlorobiphenyl
		70424-68-9	

70424-69-0	2,3,3',4,5-pentachlorobiphenyl	1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with .alpha.-hydro-
70424-70-3	2,3',4',5,5'-pentachlorobiphenyl	.omega.-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 1,1'-methylenebis[4-
70445-33-9	6-Ethyl-4-oxadecane-1,2-diol	isocyanatobenzene] and oxybis[propanol]
70458-96-7	1-Ethyl-6-fluoro-4-oxo-7-piperazin-1-yl-1,4-dihydroquinoline-3-carboxylic acid	C16-20-Branched alcohols
70468-21-2	2-Oxepanone polymer with 1,4-butanediol, 1,2-ethanediol and 1,1'-methylenebis[4-isocyanatobenzene]	Aromatic hydrocarbons, C9-11
70500-72-0	7-Hydroxyquinoline-(1H)-2-one	Cyanamide, reaction products with carbon dioxide, ethylene oxide and 1-octadecanamine
70516-41-5	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one, 6'-[ethyl(3-methylbutyl)amino]-3'-methyl-2'-(phenylamino)-	1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-disocyanatomethylbenzene, 2-butoxyethanol-blocked
70523-22-7	(2,4-dioxo-1H-pyrimidin-5-yl)boronic acid	Phthalic acid, mixed decyl, lauryl and octyl diesters
70528-83-5	Calcium bis(dodecyl[branched]benzenesulfonate)	Decanoic acid, mixed esters with neopentyl glycol and octanoic acid
70528-84-6	Benzenesulfonic acid, dodecyl-, branched, compds. with triethanolamine	Nonanoic acid, mixed esters with heptanoic acid, trimethylolpropane and valeric acid
70536-25-3	Sipernat D17	Phenol, 2,4-bis(1-methyl-1-phenylethyl)-6-[(2-nitrophenyl)azo]-
70539-42-3	Ethylene glycolylbis(succinimidyl succinate)	Potassium peroxysulfate sulfate [K5(HSO5)2(HSO4)(SO4)]
70549-17-6	Butyl acrylate-2-ethylhexyl acrylate-2-hydroxyethyl acrylate-styrene copolymer	Poly[oxy-1,2-ethanediyl], .alpha.-phosphono-.omega.-methoxy-
70559-25-0	Poly[oxy-1,2-ethanediyl], .alpha.-[2,4,6-tris(1-phenylethyl)phenyl]-.omega.-hydroxy-	1,4-Benzenedicarboxylic acid, polymer with 1,4-cyclohexanedimethanol, 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol
70582-09-1	Calcium bis(4-aminobutyrate)	Butanedioic acid, 2-methylene-, polymer with butyl 2-propenoate, ethenylbenzene and 2-propenoic acid
70585-37-4	Triadimenol, threo-	Hexanedioic acid, polymer with 1,4-butanediol, .alpha.-hydro-.omega.-hydroxypoly[oxy-1,4-butanediyl] and 1,1'-methylenebis[4-isocyanatobenzene]
70591-20-7	[(Diphenylmethylene)amino]acetoneitrile	2-Naphthalenecarboxylic acid, 3-hydroxy-4-[2-(6-sulfo-2-naphthalenyl)diazenyl]-, calcium salt (1:1)
70592-80-2	(C10-16-Alkyl)dimethylamine N-oxides	Oxybis[ethane-2,1-diyloxyethane-2,1-diyl] bisheptanoate
70616-89-6	Trisodium 2-[[6-[(4-amino-6-chloro-1,3,5-triazin-2-yl)methylamino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]naphthalene-1,5-disulphonate	(1S,2S)-N,N'-dimethyl-1,2-diphenylethane-1,2-diaminium
70624-18-9	1,6-Hexanediamine, N1,N6-bis(2,2,6,6-tetramethyl-4-piperidinyl), polymer with 2,4,6-trichloro-1,3,5-triazine, reaction products with 2,4,4-trimethyl-2-pentanamine	1,4-Benzenedicarboxylic acid, 1,4-dimethyl ester, manuf. of. by-products from, polymers with diethylene glycol
70630-17-0	Methyl N-(2,6-dimethylphenyl)-N-(methoxyacetyl)-D-alaninate	Formaldehyde, polymer with 4,4'-(1-methylethylidene)bis[phenol], Bu ether
70641-51-9	Edelfosine	Alcohols, C12-13, ethoxylated propoxylated
70642-86-3	D-Tyrosine, N-[(1,1-dimethylethoxy)carbonyl]-	Fatty acids, C14-18, iso-Pr esters
70644-19-8	Benzo(a)pyrene, 9-methyl-	Quaternary ammonium compounds, coco alkylbis(hydroxyethyl)methyl, chlorides
70644-56-3	Isocyanic acid, polymethylenepolyphenylene ester, polymer with .alpha.-methyl-.omega.-hydroxypoly[oxy-1,2-ethanediyl]	Dimethyl(dioctadecan-1-yl)ammonium (SP-4-2)-(phthalocyanine-29,31-diide-2-sulfonato-kappa(4)N(29)N(30)N(31)N(32))cuprate(1-)
70654-85-2	2,2-dioxo-1,3-dihydro-2-benzothiofophen-5-amine	Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 2-hydroxyethyl 2-propenoate and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane
70657-70-4	2-Methoxypropyl acetate	N,N'-(decane-1,10-diylidene)pyridyl-4-ylidene)bis(octylammonium) dichloride
70677-00-8	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, ethenylbenzene, 2-hydroxyethyl 2-propenoate and methyl 2-methyl-2-propenoate	Octadecanoic acid, ester with 2,2'-iminobis[ethanol]
70679-92-4	2-Naphthalenecarboxylic acid, 6-(acetyloxy)-, polymer with 4-(acetyloxy)benzoic acid	Sulfonic acids, C10-18-alkane, Ph esters
70682-60-9	Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, .alpha.-hydro-.omega.-hydroxypoly[oxy-1,4-butanediyl] and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane	Vinyl acetal polymers, acetal butyrals
70682-72-3	Tetradecyl benzoate	Vinyl acetal polymers, butyrals formals

70776-28-2	7-Benzothiazolesulfonic acid, 2-[4-[2-(4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-4-yl)diazenyl]phenyl]-6-methyl-, compd. with 2,2',2''-nitrotris[ethanol] (1:1)	70879-60-6	2-Propenoic acid, 2-methyl-, polymers with Et acrylate and polyethylene glycol methacrylate C16-18-alkyl ethers
70776-37-3	1-Piperazineethanamine, polymer with 2,2'-[[1-methylethylidene]bis(4,1-phenyleneoxy)methylene]]bis[oxirane]	70879-66-2	Dimethyl sulfate quaternized (reaction products of N,N-dimethylpropane-1,3-diamine with polymer of 12-hydroxyoctadecanoic acid)
70776-42-0	1,3-Benzenedicarboxylic acid, polymer with 1,4-butanediol, 1,2-ethanediol, hexanedioic acid and 1,1'-methylenebis[4-isocyanatobenzene]	70879-83-3	Alcohols, C6-10, ethoxylated
70776-54-4	Tetrasodium hydrogen bis[5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalene-2,7-disulphonato(4-)]chromate(5-)	70879-85-5	9-Octadecenoic acid (9Z)-, compd. with N-soya alkyl-2,2'-iminobis[ethanol]
70776-55-5	Tetrasodium hydrogen bis[5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-4-oxido-kappaO-3-[(2-oxido-kappaO-5-nitrophenyl)diazenyl]-kappaN1]naphthalene-2,7-disulphonato]cobaltate(5-)	70880-56-7	Oxirane, 2-methyl-, polymer with oxirane, mono[2,4,6-tris(1-phenylethyl)phenyl] ether
70788-30-6	2,2,6-trimethyl-alpha-propylcyclohexanepropanol	70886-33-8	5-Nitrobenzoxazole
70788-37-3	2(or 4)-Methylbenzenesulfonic acid	70892-43-2	2-Propenenitrile, homopolymer, cyclized, partially carbonized
70799-68-7	1-Butanol, titanium(4+) salt (4:1), tetramer	70892-59-0	Montmorillonite, calcined
70831-56-0	Butanedioic acid, 2,3-bis[[2E]-3-(3,4-dihydroxyphenyl)-1-oxo-2-propen-1-yl]oxy]-, (2R,3R)-	70892-90-9	2-Propenoic acid, 2-methyl-, polymer with butyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and 2-(3-oxazolidyl)ethyl 2-methyl-2-propenoate
70833-40-8	O-(2-ethylhexyl)O,O-tert-pentyl peroxy carbonate	70892-91-0	Hexanedioic acid, polymer with 1,2-ethanediol, 2,2'-oxybis[ethanol] and 1,2,3-propanetriol
70849-60-4	1-(o-Tolyl)piperazine hydrochloride	70900-21-9	Siloxanes and Silicones, di-Me, hydrogen-terminated
70850-58-7	1-Propyl-4-methylpiperidine bromide	70900-22-0	Siloxanes and Silicones, di-Me, Me octyl
70850-91-8	Tamarind seed gum, carboxymethyl ether, sodium salt	70901-12-1	Glycine, N-(phosphonomethyl)-, potassium salt
70851-07-9	Amides, coco, N-[3-(dimethylamino)propyl], alkylation products with chloroacetic acid, sodium salts	70903-63-8	Polyoxyethylene hexadecyl ether phosphate (sodium salt)
70851-34-2	Tetrasodium bis[2-[[[3-[[1-(2-chloroamino)carbonyl]-2-oxopropyl]azo]-4-hydroxyphenyl]sulphonylamino]benzoato(3-)]cobaltate(4-)	70914-12-4	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, ethers with polyethylene glycol acetate
70851-61-5	(Z)-5-hex-3-enyldihydro-5-methylfuran-2(3H)-one	70914-41-9	Alcohols, C1-4, ethers with polyethylene-polypropylene glycol mono(2-aminopropyl) ether
70857-14-6	Butadiene-Acrylic acid-Itaconic acid-Alkyl methacrylate-Styrene copolymer	70917-34-9	1-methylethyl 1,4-diamino-9,10-dihydro-9,10-dioxanthracene-2-carboxylate
70857-15-7	2-Propenoic acid, polymer with 2-methyloxirane polymer with oxirane monobutyl ether	70942-15-3	Sodium [3-hydroxy-4-[(1-hydroxy-8-sulpho-2-naphthyl)azo]naphthalene-1-sulphonato(4-)]chromate(1-)
70858-46-7	(Z)-N-methyl-9-octadecanamide	70955-07-6	Alcohols, tallow, propoxylated
70862-65-6	1,3-didecyl-2-methyl-1H-imidazolium chloride	70955-11-2	Hexene, hydroformylation products
70865-29-1	Disodium 4-[[5-(aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl]azo]-6-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]benzene-1,3-disulphonate	70955-14-5	Amines, C13-15-alkyl, ethoxylated
70872-29-6	4H-1-Benzopyran-4-one, 2,3-dihydro-7-hydroxy-2-(4-hydroxyphenyl)-5-methoxy-8-(3-methyl-2-buten-1-yl)-, (2S)-	70955-25-8	Oils, cucumber
70879-34-4	1,3-Benzenedicarboxylic acid, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexanedioic acid, cyclohexylamine-modified	70955-69-0	Oxirane, 2-methyl-, polymer with oxirane, mono(octylphenyl) ether, branched
70879-36-6	2-Butenedioic acid (Z)-, mono-C12-22-alkyl esters	70956-30-8	C.I. Solvent Red 146
70879-50-4	Poly(oxy-1,2-ethanediyl)-, alpha-, hydro-, omega-, hydroxy-, polymer with 1,1'-methylenebis[4-isocyanatocyclohexane], 1-decanol-blocked	70967-97-4	Succinyl-alanyl-alanyl-prolyl-phenylalanine-4-nitroamide
70879-51-5	C16-18-Alkyl ether of alpha-(2-methyl-1-oxo-2-propen-1-yl)-omega-hydroxypoly(oxyethylene)	70969-47-0	Telomers of gamma-omega-perfluoro-C8-20-thiols with acrylamide
		70969-57-2	2,2'-Bis[[stearoyloxy)methyl]-2,2'-(oxydimethylene)dipropene-1,3-diyl tetrastearate
		70969-58-3	Diisobutyl 1,2-cyclohexanedicarboxylate
		70983-58-3	Poly(oxy-1,2-ethanediyl)-, alpha-, alpha',-(iminodi-2,1-ethanediyl)bis[omega-, hydroxy-, N-[3-(C10-16-alkyloxy)propyl] derivs., di-Et sulfate-quaternized
		70983-59-4	Poly(oxy-1,2-ethanediyl)-, alpha-, methyl-, omega-, hydroxy-, 2-hydroxy-3-[[gamma-, omega-perfluoro-C6-20-alkyl]thio]propyl ethers
		70983-60-7	1-Propanaminium, 2-hydroxy-N,N,N-trimethyl-, 3-[[gamma-omega-perfluoro-C6-20-alkyl]thio] derivs., chlorides

70983-66-3	Alkenes, C20-24 .alpha.-, polymers with maleic anhydride, mixed decyl octyl esters, reaction products with N1,N1-dimethyl-1,3-propanediamine	71074-89-0 71076-48-7	Bis((dimethylamino)methyl)phenol Fatty acids, C8-24
70983-71-0	Carboxylic acids, C5-9-branched and linear, esters with dipentaerythritol	71077-09-3	2-Pentanone, 4-methyl-, reaction products with 5-amino-1,3,3-trimethylcyclohexanemethanamine
70983-77-6	Fatty acids, C18-unsatd., dimers, polymers with ethylenediamine and propionic acid	71077-18-4 71125-38-7	Rutile, antimony nickel yellow Meloxicam
70984-18-8	1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, (ZZ)-2-butenedioic acid, 2,5-furandione, (9Z)-9-octadecenoic acid dimer and 2,2'-oxybis[ethanol]	71130-06-8	N-[2-[[5-[(dimethylamino)methyl]furfuryl]thio]ethyl]-N'-methyl-2-nitrovinylidenediamine monohydrochloride
71010-52-1	Gellan gum	71133-14-7	Bromodichloroacetic acid
71010-65-6	1,3-Isobenzofurandione, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, isononanoate	71138-64-2	2-Ethyl-1-Decene
71011-07-9	Resin acids and Rosin acids, polymd., indium salts	71159-90-5	alpha.alpha.4-trimethylcyclohex-3-ene-1-methanethiol
71011-08-0	Resin acids and Rosin acids, polymd., lanthanum salts	71195-64-7	DisodiumN-(carboxylatomethyl)-N-methylglycinate
71011-17-1	Castor oil, polymer with dipropylene glycol, glycerol, maleic anhydride and phthalic anhydride	71216-00-7	N,N''-(methylenedi-p-phenylene)bis[N'-tridecylurea]
71011-21-7	Fatty acids, tall-oil, polymers with benzoic acid, isononanoic acid, 9,11-linoleic acid, 10,12-linoleic acid, pentaerythritol and phthalic anhydride	71216-01-8	1,1'-Naphthalene-1,5-diybis[3-(3-[(2-ethylhexyl)oxy]propyl)urea]
71011-23-9	Equisetum arvense, ext.	71230-67-6	Dipotassium 4,4'-bis[6-anilino-4-[bis(2-hydroxyethyl)amino-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate
71011-24-0	Quaternary ammonium compounds, benzy[(hydrogenated tallow alkyl)dimethyl, salts with bentonite	71243-41-9	Poly(oxy-1,2-ethanediyl). .alpha.-hydro-.omega.-hydroxy-, ester with boric acid (H3BO3), methyl ether
71011-25-1	Quaternary ammonium compounds, benzy[(hydrogenated tallow alkyl)dimethyl, chlorides, compds. with bentonite and bis(hydrogenated tallow alkyl)dimethylammonium chlorides	71243-51-1	Beeswax, synthetic
71011-26-2	Quaternary ammonium compounds, benzy[(hydrogenated tallow alkyl) dimethyl, salts with hectorite	71243-53-3	Castor oil, polymer with ethylene glycol, pentaerythritol and phthalic anhydride
71011-27-3	Quaternary ammonium compounds, bis(hydrogenated tallow alkyl) dimethyl, salts with bentonite	71243-66-8	Hydrocarbon waxes (petroleum), clay-treated, microcryst., oxidized, potassium salts
71011-28-4	Oak, Quercus robur, ext.	71243-67-9	Pozzolans, coal-ash
71030-11-0	beta-Zearalenol	71243-87-3	2-Oxepanone, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-oxybis[ethanol], 2-hydroxyethyl acrylate-blocked
71032-99-0	5',5''-[ethylenebis(p-phenyleneazo)]bis[1',2'-dihydro-6'-hydroxy-4'-methyl-2'-oxo-1,3'-bipyridinium] diacetate	71258-18-9	1-benzyl-4-phenylpiperidine-4-carbonitrile monohydrochloride
71033-16-4	Hexasodium 2,2'-[p-phenylenebis(vinylene(3-sulphonato-p-phenylene))]bis[naphtho[1,2-d]triazole-6,8-disulphonate]	71283-80-2	Fenoxaprop-p
71033-19-7	Disodium 3,3'-[sulphonylbis(p-phenyleneazo(5-imino-3-methyl-1H-pyrazole-4,1-diy))]bis(benzenesulphonate)	71302-83-5	Hydrocarbons, C9-unsatd., polymd.
71042-54-1	BICYCLO[2.2.1]HEPT-5-ENE, 2,3-BIS(DIPHENYLPHOSPHINO)-, (2S,3S)-(+)	71302-91-5	Hydrocarbons, C9-unsatd., polymers with phenol
71048-82-3	(E)-1-1-Fe-(1R,2S)-2,6,6-Trimethyl-3-cyclohexen-1-yl]-but-2-en-1-one	71329-03-8	1,4-Cyclohexadiene-1,4-dicarboxylic acid, 2,5-bis[(4-chlorophenyl)amino]-, 1,4-dimethyl ester
71048-99-2	[(S)-2-((S)-2-((S)-2-Amino-4-monosodium salt	71342-77-3	Bis(2,4,6-tribromophenyl) ester of polymer of phosgene / 4,4'-(isopropylidene)bis(2,6-dibromopheno)]
71050-40-3	4-methoxythiophene-3-carboxylic acid	71342-83-1	Ethanol, 2,2'-oxybis-, reaction products with TDI
71050-62-9	2-Propenoic acid, polymer with sodium phosphinate (1:1)	71342-95-5	Phenol, polymer with formaldehyde, sulfonated, sodium salts
71060-57-6	Alcohols, C8-10, ethoxylated	71368-20-2	L-Glutamic acid, N-(1-oxotetradecyl)-, sodium salt (1:?)
71066-00-7	2-[(2-methylpropan-2-yl)oxycarbonylamino]-1,3-dihydroindene-2-carboxylic acid	71377-02-1	Borax
		71394-06-4	2-Propenoic acid, polymer with butyl 2-propenoate, ethylenbenzene, ethyl 2-propenoate and N-(hydroxymethyl)-2-propenamide
		71412-33-4	Isocyanic acid, polymethylenepolyphenylene ester, polymer with .alpha.-hydro-.omega.-hydroxypoly[oxy(methyl-1,2-ethanediyl)] ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1) and 2-methylloxirane polymer with oxirane ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1)
		71422-67-8	N-[(3,5-Dichloro-4-[(3-chloro-5-(trifluoromethyl)pyridin-2-yl)oxy]phenyl)carbonyl]-2,6-difluorobenzamide

71423-54-6	Rhodium(1+), [(1,2,5,6-h)-1,5-cyclooctadiene]([S,1'S)-1,2-ethanediyl]bis[(2-methoxyphenyl)phenylphosphine-kP)], tetrafluoroborate(1-) (1:1)	71597-85-8	Boric acid, B-(4-hydroxyphenyl)-
71441-76-4	Ethyl 1-methylcyclopropanecarboxylate	71598-17-9	2-[2-[4-(dimethylamino)phenyl]vinyl]-1,3,3-trimethyl-3H-indolium acetate
71449-78-0	Diphenyl[4-(phenylsulfanyl)phenyl]sulfonium hexafluoroantimonate(1-)	71598-25-9	Sodium 3-[[4-(ethyl(phenylmethyl)amino)phenyl]azo]-4-[[4-(methylphenyl)sulphonyl]benzenesulphonate
71463-55-3	1-(2,4-dichlorophenyl)cyclopropanecarbonitrile	71598-34-0	Hydrogen bis[methyl 7-hydroxy-8-[[2-hydroxy-5-mesyphenyl]azo]-1-naphthyl]carbamate(2-)]chromate(1-)
71477-85-5	2-Propenoic acid, polymer with butyl 2-propenoate, ethenylbenzene, N-(hydroxymethyl)-2-methyl-2-propenamido and 2-methyl-2-propenamido	71598-35-1	Hydrogen bis[2-(3-chlorophenyl)-2,4-dihydro-4-[[2-hydroxy-5-mesyphenyl]azo]-5-methyl-3H-pyrazol-3-onato(2-)]chromate(1-)
71477-86-6	Benzaldehyde, 4-[[2-(chloroethyl)ethylamino], polymer with 2,3-dihydro-1H-pyrrolo[1,2-a]benzimidazole	71603-79-7	C.I. Acid Yellow 220
71477-87-7	Benzaldehyde, 4-[[2-(chloroethyl)ethylamino], polymer with 2,3-dihydro-1H-pyrrolo[1,2-a]benzimidazole and 4-methylpyridine	71604-74-5	M-(2,3-epoxypropoxy)-N,N-bis(2,3-epoxypropyl)aniline
71486-43-6	1-(4-fluorophenyl)cyclohexanecarbonitrile	71605-72-6	2,1,3-benzothiadiazole-5-carbaldehyde
71486-88-9	Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.'-(iminodi-2,1-ethanediyl]bis[.omega.-hydroxy-, N-[3-(C12-15-alkyloxy)propyl] derivs.	71608-60-1	Pentanoic acid, 4,4-bis[(gamma-omega-perfluoro-C8-20-alkyl)thio] derivs.
71487-00-8	Quaternary ammonium compounds, coco alkylbis(hydroxyethyl)methyl, nitrates (salts)	71617-26-0	Bis[2-(hydroxymethyl)ethoxy]methyl]ethyl] 2-(hydroxymethyl)ethoxy]methyl]ethyl]phosphonate
71487-01-9	Quaternary ammonium compounds, dicoco alkyltrimethyl, nitrites	71626-11-4	Methyl N-(2,6-dimethylphenyl)-N-(phenylacetyl)-DL-alanine
71501-10-5	4,4'-DIANTIPYRIMETHANE MONOHYDRATE	71626-98-7	Calcium iodide, hydrate
71501-44-5	1-(4-chlorophenyl)cyclopentanecarbonyl chloride	71626-99-8	Calcium bromide hydrate
71549-84-3	Hexanedioic acid, polymer with 1,2-ethanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl acrylate-blocked	71630-97-2	Castor oil, hydrogenated, ethoxylated, trioleate
71549-90-1	Poly(oxy-1,2-ethanediyl), .alpha.-[3-carboxy-1-oxopropyl]-.omega.-hydroxy-, polyisobuteny] derivs.	71631-15-7	Fatty acids, C7-11, esters with trimethylolpropane
71550-28-2	Sodium hydrogen 7,7'-(carbonyldiimino)bis(4-hydroxynaphthalene-2-sulfonate)	71662-46-9	Nickel iron chromite black spinel
71551-50-3	Hexanedioic acid, polymer with 1,3-isobenzofurandione and 1,2-propanediol, 2-ethylhexyl ester	71680-54-1	Di-C8-10-alkyl phthalate
71561-11-0	2-[4-(2,4-Dichlorobenzoyl)-1,3-dimethyl-5-pyrazoloyloxy]acetophenone	71697-59-1	2-Propenoic acid, polymer with butyl 2-propenoate, potassium salt theta-Cypermethrin
71566-07-9	5-(4-bromophenyl)-3-methyl-1,2,4-oxadiazole	71701-12-7	Chromate(1-), [N-[7-hydroxy-8-[[2-hydroxy-5-nitrophenyl]azo]-1-naphthalenyl]acetamidato(2-)](1-)[2-hydroxy-5-nitrophenyl]azo]-2-naphthalenolato(2-)], hydrogen, compd. with N-cyclohexylcyclohexanamine (1:1)
71566-26-2	Sodium bis[2-[[2-(hydroxy-5-nitrophenyl)azo]-3-oxo-N-phenylbutyramidato(2-)]cobaltate(1-)]	71701-15-0	Hydrogen bis[2-[[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl]azo]benzoato(2-)]chromate(1-), compound with 2-ethylhexylamine (1:1)
71566-29-5	Hydrogen bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-4-hydroxy-N-isopropyl]benzene-1-sulphonamidato(2-)]chromate(1-), compound with isopropylamine (1:1)	71701-33-2	1-amino-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]-4-[[2,4,6-trimethylphenyl]amino]anthraquinone
71566-31-9	Hydrogen bis[4-hydroxy-3-[[2-hydroxy-1-naphthyl]azo]-N-isopropyl]benzenesulphonamidato(2-)]chromate(1-), compound with isopropylamine (1:1)	71735-74-5	Ethyl 3-[[bis(1-methyl)ethoxy]phosphinothioyl]thio]propionate
71566-54-6	Diisopropyl 3,3'-[(2,5-dichloro-1,4-phenylene)bis[iminocarbonyl(2-hydroxy-3,1-naphthylene)azo]]bis[4-methylbenzoate]	71735-79-0	Trimethyl-13-oxabicyclo[10.1.0]trideca-4,8-diene
71566-55-7	9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-4-hydroxy-N-3-(isopropoxypropyl)benzenesulphonamidato(2-)]cobaltate(1-)]	71750-71-5	Alcohols, C>14
71566-74-0	Benzaldehyde, 4-[[2-(chloroethyl)ethylamino], polymer with 4-methylpyridine	71750-79-3	Siloxanes and Silicones, 3-(2-aminoethyl)amino]propyl Me, di-Me
		71750-80-6	aminoethyl]amino]propyl]dimethoxysilyloxy]-terminated
		71750-83-9	Spinel, chromium manganese zinc brown
		71751-41-2	Avermectin B1
		71759-89-2	4-iodo-1H-imidazole
		71786-47-5	Benzenesulfonic acid, mono- and dialkyl derivs., magnesium salts
		71786-60-2	2,2'-(C12-18-Alkylimino)diethanol
		71799-54-7	Octadecanoic acid, reaction products with tetraethylenepentamine
		71808-29-2	Paraffin waxes (petroleum), clay-treated, reaction products with petroleum white mineral oil, stearic acid and triethanolamine
		71808-32-7	Amides, C18 and C18-unsatd., N-[2-(C17 and C17-unsatd. alkyl)-4,5-dihydro-1H-imidazol-1-yl]ethyl]

71808-39-4	Fatty acids, C16-18 and C18-unsatd., dimerized ketones, C11	71808-39-4	Benzenesulfonic acid, 4-amino-, diazotized, coupled with Dyer's mulberry (Chlorophora tinctoria) extract
71808-49-6	(2R)-2-Aminopropanamide hydrochloride	71953-77-0	Leliocarposide
71810-97-4	C.I. Solvent Red 164	71953-90-7	DL-Tryptophan, N-acetyl-5-methyl-
71819-51-7	(1S,3R)-3-Aminocyclopentanecarboxylic acid	71966-01-3	Hexanedioic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, (9Z)-9-octadecenoate
71830-07-4	(1R,3S)-3-Aminocyclopentanecarboxylic acid	71975-58-1	2,4(or 2,5)-xylenol
71830-08-5		71989-14-5	4-tert-butyl hydrogen N-[[9H-fluoren-9-yl(methoxy)carbonyl]-L-aspartate
71832-60-5	Polymer of butyl acrylate / butyl methacrylate / 2-hydroxyethyl acrylate	71989-16-7	N2-[[9H-fluoren-9-yl(methoxy)carbonyl]-L-asparagine
71832-81-0	Benzenesulfonic acid, hydroxy-, sodium salt (1:1), polymer with formaldehyde and 4,4'-sulfonylbis[phenol]	71989-18-9	5-tert-butyl N-[[9H-fluoren-9-yl(methoxy)carbonyl]-2-aminoglutarate
71832-85-4	Calcium bis[4-[[1-[[2-(chlorophenyl)amino]carbonyl]-2-oxopropyl]azo]-3-nitrobenzenesulphonate]	71989-20-3	N2-[[9H-fluoren-9-yl(methoxy)carbonyl]-L-glutamine
71838-16-9	2-Bromo-1-iodo-4-methylbenzene	71989-23-6	N-[[9H-fluoren-9-yl(methoxy)carbonyl]-L-isoleucine
71838-49-8	C.I. Direct Yellow 147	71989-26-9	N6-(tert-butoxycarbonyl)-N2-[[9H-fluoren-9-yl(methoxy)carbonyl]-L-lysine
71839-01-5	C.I. Solvent Green 28	71989-28-1	N-[[9H-fluoren-9-yl(methoxy)carbonyl]-L-methionine
71839-77-5	Sodium bis[3-[4-[[5-tert-butyl-2-hydroxy-3-nitrophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl]benzene-1-sulphonamido(2-)]chromate(1-)	71989-31-6	1-(9H-fluoren-9-ylmethyl) hydrogen (S)-pyrrolidine-1,2-dicarboxylate
71839-81-1	Sodium bis[3-[4-[[3-chlorophenyl]-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-4-yl]azo]-4-hydroxy-N-methylbenzene-1-sulphonamido(2-)]chromate(1-)	71989-33-8	O-(tert-butyl)-N-[[9H-fluoren-9-yl(methoxy)carbonyl]-L-serine
71839-85-5	Sodium bis(methyl [7-hydroxy-8-[[2-hydroxy-5-mesyloxyphenyl]azo]-1-naphthyl]carbamato(2-)]chromate(1-)	71989-35-0	N-[[9H-fluoren-9-yl(methoxy)carbonyl]-O-isopropyl-L-threonine
71839-88-8	Sodium bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]cobaltate(1-)	71989-38-3	O-(tert-butyl)-N-[[9H-fluoren-9-yl(methoxy)carbonyl]-L-tyrosine
71839-90-2	Hydrogen bis[N-(7-hydroxy-8-[[2-hydroxy-5-nitrophenyl]azo]-1-naphthyl]acetamido(2-)]chromate(1-), compound with dicyclohexylamine (1:1)	71990-25-5	Lanolin, wax, propoxylated
71839-91-3	Sodium bis[2,4-dihydro-4-[[2-hydroxy-5-(methylsulphonyl)-4-nitrophenyl]azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]chromate(1-)	72009-86-0	Poly(oxy-1,2-ethanediy), alpha-(1-oxo-2-propen-1-yl)-, omega-[[1,1'-biphenyl]-2-yl]oxy-
71850-78-7	2,3-dimethyl-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2-butenal	72017-66-4	Chromate(2-), [4-[[5-chloro-2-hydroxy-3-nitrophenyl]azo]-2,4-dihydro-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)] [3-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-4-yl]azo]-4-hydroxy-5-nitrobenzenesulfonato(3-)], disodium
71868-10-5	1-Propanone, 2-methyl-1-[4-(methylthio)phenyl]-2-(4-morpholinyl)-	72017-86-8	Benzenamine, 4-(1-methyl-1-phenylethyl)-N-phenyl-
71872-85-0	C.I. Solvent Brown 58	72018-12-3	Formamide, N-ethenyl-, homopolymer
71872-99-6	2-[2-(piperidyl)ethoxy]ethanol	72030-25-2	Bis[O,O-bis(2-ethylhexyl) phosphorodithioato-kappaS,kappaS]dioxodi-mu-thioxodimolybdenum
71878-19-8	Poly[[6-[[1,1,3,3-tetramethylbutyl]amino]-1,3,5-triazine-2,4-diy]][(2,2,6,6-tetramethyl-4-piperidyl)limino]hexamethylene[(2,2,6,6-tetramethyl-4-piperidyl)limino]	72033-27-3	2-Propanamide, telomer with 2-propanol
71888-89-6	Dialkyl(C=6 branched, C7-rich) phthalate	72040-63-2	Hexanoic acid, 6-[[5-[[3aS,4S,6aR]-hexahydro-2-oxo-1H-thieno[3,4-d]imidazol-4-yl]-1-oxopentyl]amino], 2,5-dioxo-1-pyrrolidiny ester
71902-01-7	Ester of isooctadecanoic acid and sorbitan	72058-41-4	4,6-dichloro-N-(1,1,3,3-tetramethylbutyl)-1,3,5-triazin-2-amine
71902-17-5	C.I. Solvent red 135	72060-26-5	Poly[oxy(methyl-1,2-ethanediy)], alpha-,alpha'-[[[3-(dimethylamino)propyl]iminobis(methyl-2,1-ethanediy)]bis[omega-hydroxy-
71938-32-4	Copolymer of acrylic acid / butyl acrylate / alkyl(C=1,4,12) methacrylate / diacetone acrylamide	72063-39-9	Spinosin
71938-33-5	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate, N-(1,1-dimethyl-3-oxobutyl)-2-propenamide and 2-propenoic acid, ammonium salt	72064-79-0	(1beta)-2-(Acetyloxy)-11-hydroxy-3,20-dioxopregna-1,4-dien-17-yl pentanoate
71945-54-5	Heptane, 3-(1,1-dimethylethoxy)-	72066-94-5	hydroxypropoxyhonylphenylene]bis[methyl(enitrilobis(2,1-ethanediyloxy))]tetrakis-
		72088-94-9	3',6'-dihydroxy-3-oxospiro[isobenzofuran-1(3H),9'-[9H]xanthenene]-ar-carboxylic acid



72088-97-2	1,2-Propanediol, polymer with 1-isocyanato-2-[(4-isocyanatophenyl)methyl]benzene, 1,1'-methylenebis[4-isocyanatobenzene], 2-methyloxirane and oxirane	72214-18-7	Trisodium 1-amino-4-[3-[[4-chloro-6-[(sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2,4,6-trimethyl-5-sulphonatophenyl]amino]-9,10-dihydro-9,10-dioxanthracene-2-sulphonate
72099-66-2	2-hydroxyethanesulphonic acid, compound with N,N''-bis(4-chlorophenyl)-3,1,2-dimino-2,4,1,1,13-tetraazatetradecanediamidine (2:1)	72214-28-9	2-Propenoic acid, 2-methyl-, telomer with butyl 2-propenoate, 1-dodecanethiol, ethylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate
72102-30-8	Fatty acids, vegetable-oil, Me esters, sulfurized	72214-33-6	3-(2,6,6-trimethyl-1-cyclohexen-1-yl)acrylonitrile
72102-40-0	3-Amino-N-ethyl-N,N-dimethyl-N-(lanolin acyl)propan-1-aminium ethyl sulfates	72229-82-4	Polymer of adipic acid / butane-1,4-diol / ethylene glycol / isophthalic acid / terephthalic acid
72102-55-7	Methylum, [4-(dimethylamino)phenyl]bis[4-(ethylamino)-3-methylphenyl]-, acetate (1:1)	72230-85-4	Terpenes and Terpenoids, copaiba-oil, hydroxy, acetates
72102-66-0	Methylum, bis[4-(dimethylamino)phenyl][4-(ethylamino)-3-methylphenyl]-, acetate (1:1)	72231-01-7	Ethanol, 2,2'-thiobis-, polymer with oxirane
72102-84-2	5-[(2,3-dihydro-6-methyl-2-oxo-1H-benzimidazol-5-yl)azo]barbituric acid	72235-52-0	2,4-difluorobenzylamine
72108-15-7	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenyl acetate, 2-ethylhexyl 2-propenoate and 2-propenoic acid	72235-53-1	3,4-difluorobenzylamine
72108-90-8	$\alpha$ -isotridecyl- $\omega$ -hydroxypoly[oxy(methyl-1,2-ethanediyl)]	72243-90-4	Disodium 3-[[4-amino-9,10-dihydro-9,10-dioxo-3-(sulphonato-4-(1,1,3,3-tetramethylbutyl)phenoxy)-1-anthryl]amino]-2,4,6-trimethylbenzenesulphonate
72121-88-1	D-Glucopyranuronic acid, polymer with 6-deoxy-L-mannose, D-glucose and D-mannose, calcium potassium sodium salt	72244-97-4	Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-hydro-omega-hydroxy-, ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1), 2-oxiranylmethyl ether
72135-36-5	Benzoic acid, 4-bromo-2-methoxy-	72244-98-5	Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-hydro-omega-hydroxy-, ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1), 2-hydroxy-3-mercaptopropyl ether
72152-54-6	Disodium 4-[[4-(acetylmethylamino)-2-sulphonatophenyl]amino]-1-amino-9,10-dihydro-9,10-dioxanthracene-2-sulphonate	72245-11-5	Glycerides, coco mono- and di-, ethoxylated propoxylated
72162-39-1	2-Propenoic acid, 2-hydroxyethyl ester, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3-trimethylcyclohexane, 2-oxepanone and 2,2'-oxybis[ethanol]	72245-15-9	Proteins, soy, phthalated
72162-46-0	N-[3-(isodecyl)propyl]propane-1,3-diamine	72245-36-4	Tricyclo[6.3.1.02.5]dodecan-1-ol, 4,4,8-trimethyl-, 1-acetate, (1R,2S,5R,8S)-, manuf. of, by-products from, distn. overheads
72178-02-0	5-[2-chloro-4-(trifluoromethyl)phenoxy]-N-(methylsulphonyl)-2-nitrobenzamide	72245-49-9	Benzoic acid, 4-[2-[1-hydroxy-6-[[[[5-hydroxy-6-[2-(2-methyl-4-sulfo-phenyl)diazonyl]-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-3-sulfo-2-naphthalenyl]diazonyl]-, sodium salt (1:?)
72183-75-6	1-methyl-2-(1-methylpropyl)cyclohexyl acetate	72259-84-8	1,3-Benzenedicarboxylic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,6-hexanediol and 1,3-isobenzofurandione
72196-32-8	Acetic acid, ruthenium(3+) salt	72269-52-4	Oxydi-2,1-ethanediyl bis(2-ethylhexanoate)
72200-76-1	[2-hydroxy-1,1-bis(hydroxymethyl)ethyl]ammonium hydrogen maleate	72275-83-3	2-Propenoic acid, 2-methyl-, polymers with Et acrylate and polyethylene glycol methacrylate C12-14-alkyl ethers
72201-44-6	Hexanoate, 2-ethyl-, eicosyl	72283-31-9	Poly[oxy-1,2-ethanediyl], .alpha.-phenyl-.omega.-hydroxy-, phosphate, potassium salt
72201-45-7	Tetradecyl 2-ethylhexanoate	72283-35-3	Oxirane, 2-methyl-, polymer with oxirane, mono-(9Z)-9-octadecenoate, decyl ether
72204-43-4	2,2-dimethylcyclopropanecarboxylate	72283-36-4	Oxirane, 2-methyl-, polymer with oxirane, mono-(9Z)-9-octadecenoate, methyl ether
72207-62-6	Butanamide, 2,2'-(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)[bis(3-oxo-, N,N'-bis(phenyl) and 2,4-xylyl) derivs.	72283-39-7	Ethanol, 2,2'-iminobis-, compd. with .alpha.-phenyl-.omega.-hydroxypoly[oxy-1,2-ethanediyl] phosphate
72207-70-6	Formaldehyde, reaction products with diethanolamine and phenol, propoxylated	72287-26-4	Palladium, [1,1'-bis(diphenylphosphino)-kappa.P]ferrocene[dichloro-, (SP-4-2)-
72207-78-4	Isocetene, hydroformylation products	72319-10-9	Siloxanes and Silicones, Me hydrogen, Me group-terminated
72207-80-8	Oxirane, 2-(chloromethyl)-, reaction products with polyethylene glycol	72319-18-7	2-[2-[4-[(2-cyanoethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3H-indolium dihydrogen phosphate
72207-82-0	Phosphoric acid, C12-15-alkyl esters, compds. with polyethylene glycol mono[2-(diethylamino)ethyl] ether		
72208-21-0	2-[2-[4-[(2-cyanoethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3H-indolium dihydrogen phosphate		

72361-35-4	Triisotridecyl benzene-1,2,4-tricarboxylate		
72361-54-7	Formaldehyde, reaction products with bisphenol A and diethylenetriamine		
72361-55-8	Sulfuric acid, monomethyl ester, compd. with 2,2',2''-nitrioltris[ethanol] homopolymer		
72361-56-9	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2-(butoxymethyl)oxirane and 2-(chloromethyl)oxirane		
72379-23-8	Alcohols, C9-16, ethers with polyethylene glycol mono-Me ether		
72379-28-3	Fatty acids, tallow, hydrogenated, distn. residues		
72389-80-1	6'-(diethylamino)-2'-[[dimethylphenyl]amino]-3'-methylspiro[isobenzofuran-1(3H),9'-[9H]xanthene]-3-one		
72391-23-2	Sodium 2(or 5)-[[1-amino-4-[[3-[[[chloroacetyl]amino]methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxo-2-anthryloxy]-5(or 2)-(tert-butyl)benzenesulphonate		
72403-50-0	2-Propenoic acid, 2-hydroxyethyl ester, polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2-methylloxirane		
72403-67-9	[3(or 4)-(4-Methyl-3-penten-1-yl)-3-cyclohexen-1-yl]methyl acetate		
72418-40-7	3-PHENYLISOXAZOLE-5-CARBALDEHYDE		
72428-99-0	Hydrogen [[[(2-ethylhexylamino)sulphonyl] [[[3-methoxypropyl]amino]sulphonyl]-29H,31H-phthalocyaninesulphonato(3-)-N29,N30,N31,N32]cuprate(1-), compound with N,N'-d[di(o-tolyl)guanidine (1:1)]		
72429-08-4	3,4,4a,5,8,8a(or 3,4,4a,7,8,8a)-hexahydro-3,3,6,7-tetramethyl-1H-2-benzopyran		
72479-33-5	Cobaltate(1-), bis[3-[2-[4,5-dihydro-3-methyl-5-(oxo-kappa.O)-1-phenyl-1H-pyrazol-4-yl]diazanyl-kappa.N1]-4-(hydroxy-kappa.O)-N-[3-(1-methylethoxy)propyl]benzenesulfonamido(2-)]-, sodium (1:1)		
72480-18-3	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2-(chloromethyl)oxirane, reaction products with ethylenediamine		
72480-57-0	Fatty acids, tallow, hydrogenated, stearic acid fraction, distn. residues		
72480-69-4	Sunflower oil, polymer with isophthalic acid and trimethylolpropane		
72490-01-8	Ethyl [2-(4-phenoxyphenoxy)ethyl]carbamate		
72505-21-6	Benzenecarbothioamide, 4-(trifluoromethyl)-		
72531-53-4	Isobutyl 2-hydroxy-2-methyl-3-butenolate		
72548-79-9	3-pyrrolidin-1-ylbenzoic acid		
72569-05-2	Propanoic acid, 2,2-dimethyl-, 2-methylphenyl ester		
72569-06-3	Propanoic acid, 2,2-dimethyl-, 3-methylphenyl ester		
72569-07-4	Propanoic acid, 2,2-dimethyl-, 2,4-dimethylphenyl ester		
72569-08-5	3,4-Dimethylphenyl pivalate		
72569-09-6	2,5-Dimethylphenyl pivalate		
72580-36-0	Poly(oxy-1,2-ethanediyl), $\alpha$ -sulfo- $\omega$ -(isononylphenoxy)-, sodium salt		
72581-71-6	Isosilybin		
72608-42-5	Hexanedioic acid, polymer with .alpha.-(3-aminopropyl)-omega-(3-aminopropoxy)poly(oxy-1,2-ethanediyl) and hexahydro-2H-azepin-2-one		
72619-32-0	Methyl (R)-2-(4-(3-chloro-5-trifluoromethyl-2-pyridyl(oxy)phenoxy)propionate		
72623-73-5	Amides, C12-18, N-(hydroxyethyl)		
72623-83-7	Lubricating oils (petroleum), C>25, hydrotreated bright stock-based		
72623-84-8	Lubricating oils, petroleum, C15-30, hydrotreated neutral oil-based, contg. solvent deasphalted residual oil		
72623-85-9	Lubricating oils, petroleum, C20-50, hydrotreated neutral oil-based, high viscosity		
72623-86-0	Lubricating oils (petroleum), C15-30, hydrotreated neutral oil-based		
72623-87-1	Lubricating oils (petroleum), C20-50, hydrotreated neutral oil-based		
72624-02-3	Phenol, heptyl derivs.		
72624-03-4	2-Propenoic acid, reaction products with glycidyl lauryl ether and glycidyl myristyl ether		
72646-90-3	Cinchonan-9-ol, 6'-methoxy-, (8 $\alpha$ ,9R)-		
72676-55-2	5,5'-dithiodi-1,3,4-thiadiazole-2(3H)-thione		
72684-95-8	Benzonitrile, 4-hydroxy-3,5-dimethoxy-		
72705-22-7	Ammonium 4-acetoacetylamino-5-methoxy-2-methylbenzenesulphonate		
72705-24-9	Ammonium sodium 2-[4-[[1-[[[2-methoxy-5-methyl-4-sulphonatophenyl]amino]carbonyl]-2-oxopropyl]azo]phenyl]-6-methylbenzothiazole-7-sulphonate		
72748-35-7	Z-(1R,S)-cis-2,2-Dimethyl-3-(2,2-chloro-3,3,3-trifluoro-1-propenyl)-cyclopropane carboxylic acid		
72748-99-3	1-Pyrrolidinamine, 2-(methoxymethyl)-, (2R)-		
72749-55-4	Imidazolium compounds, 2-(C17 and C17-unsatd. alkyl)-1-[2-(C18 and C18-unsatd. amido)ethyl]-4,5-dihydro-1-methyl, Me sulfates		
72779-62-5	C.I. Pigment Green 7		
72788-94-4	(5-Chloropyrazin-2-yl)methanol		
72812-34-1	Hydrogen [1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]-[1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-), compound with 3-[[2-ethylhexyl]oxy]propylamine (1:1)		
72824-04-5	1,3,2-Dioxaborolane, 4,4,5,5-tetramethyl-2-(2-propen-1-yl)-		
72827-72-6	Acid Brown 348		
72828-11-6	Poly(oxy-1,2-ethanediyl), .alpha.-hydro-omega-hydroxy-, ether with oxybis[propanediol] (4:1), octadecanoate		
72828-35-4	Ethanaminium, N-(carboxymethyl)-N,N-dimethyl-2-[[2-methyl-1-oxo-2-propen-1-yl]oxy]-, inner salt, polymers with C1-18-alkyl methacrylates		
72828-56-9	Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.-phosphinobis[.omega.-hydroxy-, di-C12-14-alkyl ethers, potassium salts		
72828-57-0	Poly(oxy-1,2-ethanediyl), .alpha.-phosphono-omega-hydroxy-, C12-14-alkyl ethers, dipotassium salts		
72828-62-7	Zircon, cadmium red		
72828-69-4	Disodium 1,1'-isopropylidenedi-p-phenylene bis[2-[[[5-amino-3-methyl-1-(3-sulphonatophenyl)-1H-pyrazol-5-yl]azo]benzenesulphonate]		

72829-25-5	Trisodium 5-[[4-chloro-6-(ethylphenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate	72928-62-2	Tris[[4-[[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthyl]methylene]cyclohexa-2,5-dien-1-ylidene]diethylammonium][29H,31H-phthalocyaninetrisulphonato(5-)-N29,N30,N31,N32]cuprate(3-)
72829-36-8	Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.'-phosphinobis[.omega.-[(2-methyl-1-oxo-2-propen-1-yl)oxy]-2-pyridinemethanol, 3,4-dimethoxy-	72934-37-3	1-(p-chlorophenyl)cyclopropanecarboxylic acid
72830-08-1	2-Pyridinemethanol, 3,4-dimethoxy-	72939-61-8	Poly(oxy-1,2-ethanediyl), .alpha.-((1-oxooctyl)-.omega.-((dodecyloxy)-
72849-23-1	Formaldehyde polymer with methanol and 6-phenyl-1,3,5-triazine-2,4-diamine	72956-09-3	1-(9H-Carbazol-4-yl)oxy)-3-[(2-(2-methoxyphenoxy)ethyl)amino]propan-2-ol
72851-41-3	benzo[k]fluoranthene-7,12-dicarbonitrile	72957-37-0	N2-(N-glycyl-L-histidyl)-L-lysine monoacetate
72854-13-8	Alcohols, C14-18 and C16-18-unsatd., ethoxylated propoxylated	72960-42-0	Hexanedioic acid, polymer with 1,6-hexanediol and 1,1'-methylenebis[isocyanatobenzene]
72854-69-4	Poly[oxy-1,4-phenyleneiminocarbonyl]bis[[2-[(2-methyl-1-oxo-2-propen-1-yl)oxy]ethoxy]carbonyl]phenylene]carbonylimino-1,4-phenylene]	72962-43-7	Brassinolide
72863-11-7	2-Propenoic acid, polymer with ethyl 2-propenoate, ammonium salt		
72869-39-7	Alcohols, C16-18, ethoxylated, reaction products with 1,6-diisocyanatohexane	72963-72-5	A mixture containing 20% of 2,5-dioxo-3-prop-2-ynylimidazolidin-1-ylmethyl (1R,3S)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate and 80% of 2,5-dioxo-3-prop-2-ynylimidazolidin-1-ylmethyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate
72869-45-5	Amines, coco alkyl, ethoxylated, compds. with hydrogen bis[2,4-dihydro-4-[2-(2-hydroxy-5-nitrophenyl)diazenyl]-5-methyl-2-phenyl-1,3H-pyrazol-3-onato(2-)]chromate(1-) (1:1)	72968-35-5	Alcohols, C12-18, ethoxylated, reaction products with 1,6-diisocyanatohexane and polyethylene-polypropylene glycol
72869-66-0	Fatty acids, soya, polymers with 1,6-hexanediol, neopentyl glycol, phthalic anhydride and trimethylolpropane	72968-37-7	Amines, C12-18-alkyl, ethoxylated
72869-69-3	Oils, apricot	72968-38-8	Carboxylic acids, C7-13, perfluoro, ammonium salts
72869-73-9	Oils, tangelo	72968-42-4	Gentian, Gentiana lutea, ext.
72869-86-4	7,7,9-Trimethyl-4,13-dioxo-3,14-dioxo-5,12-diazahexadecane-1,16-diy] bis(2-methylacrylate)	72968-47-9	Passionflower, Passiflora incarnata, ext.
72869-91-1	1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate	72968-49-1	Oils, tamarind
72881-27-7	Decenoic acid	72968-50-4	Orange, sour, ext.
72903-27-6	Diethyl cyclohexane-1,4-dicarboxylate	72968-71-9	Methyl 4-cyano-5-[[5-cyano-2,6-bis[(3-methoxypropyl)amino]-4-methyl-3-pyridyl]azo]-3-methyl-2-thenoate
72906-11-7	Sodium C9-13-alkyl sulfate	72986-43-7	Fatty acids, C8-18 and C12-18-unsatd., aluminum salts
72906-24-2	Tetrasodium salt of 3,3'-((3-methyl-1,2-phenylene)bis[imino(6-chloro-1,3,5-triazine-4,2-diy)]imino)[2-(acetyl-amino)-5-methoxy-4,1-phenylene]diazene-2,1-diy]]bisnaphthalene-1,5-disulfonic acid	72986-44-8	Castor oil, ethoxylated propoxylated
72906-25-3	Tetrasodium 3,3'-[(4-methyl-1,2-phenylene)bis[imino(6-chloro-1,3,5-triazine-4,2-diy)]imino][2-(acetyl-amino)-5-methoxy-4,1-phenylene]azo]]bisnaphthalene-1,5-disulphonate	72987-59-8	2-(4-methylphenoxy)-1-(2-phenylethoxy)ethanol
72906-43-5	Molybdenum oxide phosphate (Mo2O057(PO4)2)	73003-80-2	2,2-dibromomalonamide
72906-54-8	4,4'-bis[[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl]azo][1,1'-biphenyl]-2,2'-disulphonic acid, compound with N,N-bis-o-tolylguanidine (1:2)	73018-40-3	Benzenamine, reaction products with dodecylnitrobenzene and nitrobenzene, hydrochloric acid-iron catalyzed
72912-01-7	1,4,10,13-Tetraoxa-7,16-diazacyclooctadecan-7,16-diacetic acid	73018-48-1	Formaldehyde, polymer with 2,2'-oxybis[ethanol] and 1,3,5-triazine-2,4,6-triamine, methylated
72920-34-4	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, ethenylbenzene, methyl 2-methyl-2-propenoate and alpha-(2-methyl-1-oxo-2-propenyl)-omega-methoxypoly(oxy-1,2-ethanediyl)	73018-51-6	Acid-isomerized 3,7-dimethylocta-1,6-dien-3-ol
72927-70-9	Tetrasodium 4,4'-bis[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphonatophenyl)-1H-pyrazol-4-yl]azo][1,1'-biphenyl]-2,2'-disulphonate	73018-91-4	7-Benzothiazolesulfonic acid, 2,2'-[[2-sulfo-1,4-phenylene]bis[imino(1-acetyl-2-oxo-2,1-ethanediyl)-2,1-diazenediyl-4,1-phenylene]]bis[6-methyl-, compd. with .alpha.,.alpha.'-[nitrilotri-2,1-ethanediyl]tris[.omega.-hydroxypoly(oxy-1,2-ethanediyl)] (1:3)
		73019-09-7	1,3,3-trimethyl-2-[[methyl(p-tolyl)hydrazono]methyl]-3H-indolium methyl sulphate
		73019-26-8	2-Naphthalenecarboxylic acid, 3-hydroxy-4-[2-(6-sulfo-2-naphthalenyl)diazenyl]-, manganese(2+) salt (1:1)
		73030-71-4	Attractylenolide III
		73038-25-2	Poly(oxy-1,2-ethanediyl), .alpha.-isotridentyl-.omega.-hydroxy-, phosphate
		73045-98-4	CIS-2-HYDROXY-1-CYCLOHEXANECARBOXAMIDE

73049-47-5	Naphthenic acids, reaction products with diethylenetriamine, benzyl chloride-quaternized	73259-81-1	(2S)-3-amino-2-[[2-methylpropan-2-yl]oxy]carbonylamino]propanoic acid
73049-56-6	Oils, clove, terpene-free	73263-37-3	Benzenesulfonic acid, 4-chloro-2-[2-(2-hydroxy-3-[[[2-methoxyphenyl]amino]carbonyl]-1-naphthalenyl]diazetyl)-5-methyl-, sodium salt (1:1)
73049-65-7	Marshmallow (Althaea officinalis), ext.	73263-40-8	Strontium bis[2-chloro-5-[(2-hydroxy-1-naphthyl)azo]toluene-4-sulphonate]
73049-73-7	Peptones	73275-62-4	Hexanedioic acid, polymer with 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, .alpha.,.alpha.-[[[1-methylethylidene]di-4,1-phenylene]bis[.omega.-hydroxy]poly[oxy(methyl-1,2-ethanedyl)]] and piperazine, compd. with N,N-diethylethylamine
73049-77-1	Ribonucleic acids, yeast	73286-70-1	2-Propanoic acid, 2-methyl-, butyl ester, polymer with ethylbenzene, (1-methylethyl)benzene and methyl 2-methyl-2-propenoate
73049-92-0	Copper, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, sulfo [[4-[[2-(sulfoxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs.	73287-36-2	1H-Pyrrrole-1-carboxylic acid, 2,5-dihydro-, 1,1-dimethylethyl ester
73050-11-0	Benzenedimethanamine, N-(2-cyanoethyl) derivs.	73287-53-3	Bicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid, 1,4,5,6,7,7-hexachloro-, polymer with 1,3-isobenzofurandione, 4,4'-(1-methylethylidene)bis(cyclohexanol) and 2,2'-oxybis[ethanol]
73069-13-3	Attractilenolide I	73287-63-5	Sodium 2,5-dichloro-4-[[5-cyano-2,6-bis[(2-hydroxyethyl)amino]-4-methyl-3-pyridyl]azobenzene]sulfonate
73069-25-7	(+)-Praeruptorin A	73290-22-9	Pyridine, 2-bromo-5-iodo-
73069-26-8	(+/-)-Praeruptorin B	73296-86-3	Isocrotonic acid, ester with oxybis[propanediol]
73070-28-7	Castor oil, ethoxylated, tristearate	73296-89-6	Sodium C12-16-alkyl sulfate
73070-48-1	Compound of 2-ethylhexyl dihydrogen phosphate and 2,2'-iminodithanol	73296-98-7	Mate, ext.
73131-37-0	Hexanedioic acid, polymer with 1,4-butanediol, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,1-methylenebis[4-isocyanatobenzene]and 2,2'-oxybis[ethanol]	73297-09-3	Sodium bis[1-[[2-hydroxy-5-nitrophenyl]azo]naphthalen-2-olato(2-)]cobaltate(1-)
73138-27-9	Amines, C12-14-tert-alkyl, ethoxylated	73297-10-6	Cobaltate(3-), bis[6-(amino-kappa.N)-5-[2-[2-(hydroxy-kappa.O)-3,5-dinitrophenyl]diazetyl-kappa.N1]-1-naphthalenesulfonato(3-)], sodium hydrogen (1:1:2)
73138-39-3	Fatty acids, coco, esters with 1,3-butanediol	73297-13-9	Chromate(1-), bis[2-[2-[4,5-dihydro-3-methyl-5-(oxo-kappa.O)-1-phenyl-1H-pyrazol-4-yl]diazetyl-kappa.N1]benzoato(2-)-kappa.O]-, hydrogen, compd. with 1-tridecanamine (1:1:1)
73138-40-6	Fatty acids, coco, esters with trimethylolpropane	73297-15-1	Chromate(1-), [2,4-dihydro-4-[2-[2-(hydroxy-kappa.O)-4-nitrophenyl]diazetyl-kappa.N1]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)-kappa.O3][2,4-dihydro-4-[2-(hydroxy-kappa.O)-5-nitrophenyl]diazetyl-kappa.N1]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)-kappa.O3]-, hydrogen, compd. with 1-tridecanamine (1:1:1)
73138-44-0	Fatty acids, montan-wax, 1-methyl-1,3-propanediol esters	73297-21-9	2-Propanoic acid, 2-hydroxyethyl ester, polymer with .alpha.-hydro-.omega.-hydroxy]poly[oxy(methyl-1,2-ethanedyl)] and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane
73138-45-1	Fatty acids, montan-wax, ethylene esters	73297-27-5	2-Propanoic acid, 2-hydroxyethyl ester, polymer with 2,4-dithiocyanato-1-methylbenzene and .alpha.,.alpha.-1,2,3-propanetriyltris[.omega.-hydroxy]poly[oxy(methyl-1,2-ethanedyl)]
73138-47-3	Fatty acids, montan-wax, esters with pentaerythritol	73297-28-6	
73138-48-4	Fatty acids, montan-wax, esters with trimethylolpropane		
73138-53-1	Fatty acids, tall-oil, dimers		
73138-66-6	Labdanum, ext., Et esters		
73138-67-7	Hydrogenated lard		
73138-76-8	Oils, tobacco, nicotine-free		
73138-81-5	Quaternary ammonium compounds, bis(hydroxyethyl)methyltallow alkyl, ethoxylated, Me sulfates (salts)		
73138-82-6	Resin acids and Rosin acids		
73138-88-2	Siloxanes and Silicones, di-Me, polymers with Ph silsesquioxanes		
73144-93-1	1,3-Benzenedicarboxylic acid, 5-sulfo-, sodium salt (1:1), polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol		
73183-34-3	4,4,4',5,5,5'-Octamethyl-2,2'-bi[[1,3,2-dioxaborolane]		
73205-13-7	Ticabesone propionate		
73219-89-3	3-bromo-2,6-dimethoxybenzoic acid		
73246-96-5	Ethanol, 2,2'-iminobis-, N-soya alkyl derivs.		
73246-97-6	Acetic acid, esters with vetiver-oil alcs.		
73247-29-7	Stadis 450(A mixture containing S-containing polymer, N-containing polymer, and dinonylnaphthalenesulfonic acid in toluene-naphthene-propanol-naphthalene solvent, also described as a mixture of 1-decene-sulfur dioxide copolymer, N-alkyl-1,3-propanediamine-epichlorohydrin reaction product and dodecylbenzenesulfonic acid in toluene (Poland))		
73247-57-1	Sulfisozole( A Japanese pharmaceutical)		
73250-68-7	mefenacet		



73807-15-5	Amides, palm kernel-oil, N,N-bis(hydroxyethyl)		
73807-17-7	Oils, citronella, distr. residues		
73807-20-2	Fatty acids, tall-oil, polymers with bisphenol A, diethylenetriamine, epichlorohydrin and triethylenetetramine		
73852-17-2	Boric acid, B-(2,6-dichlorophenyl)-		
73852-19-4	3,5-Bis-trifluoromethylphenylboronic acid		
73874-95-0	Carbamic acid, N-4-piperidinyl-, 1,1-dimethylethyl ester		
73891-89-1	Siloxanes and Silicones, Me vinyl, hydroxy-terminated, reaction products with 2-[[3-(trimethoxysilyl)propoxy]methyl]oxirane		
73891-99-3	Rape oil, Me ester		
73892-02-1	Antimony oxide (Sb2O3), solid soln. with nickel oxide (NiO) and titanium oxide (TiO2)		
73896-36-3	2-Pyridinamine, 6-methoxy-3-nitro-		
73905-81-4	Iron oxide (Fe3O4)		
73912-21-7	4,8-dicyclohexyl-6-hydroxy-2,10-dimethyl-12H-dibenzo[d,g][1,3,2]dioxaphosphocin		
73918-56-6	P-bromophenethylamine		
73936-80-8	Phenol, 2-(1-methyl-1-phenylethyl)-4-(1,1,3,3-tetramethylbutyl)-		
73936-91-1	Phenol, 2-(2H-benzotriazol-2-yl)-6-(1-methyl-1-phenylethyl)-4-(1,1,3,3-tetramethylbutyl)-		
73947-30-5	2-Ethylhexyl decanoate		
73956-15-7	2,2-diethoxyethanethioamide		
74003-63-7	3-methylquinoxaline-2-carboxylic acid		
74051-80-2	2-[1-(ethoxymino)butyl]-5-(2-ethylthiopropyl)-3-hydroxycyclohex-2-en-1-one		
74070-46-5	Aniline, 2-chloro-6-nitro-3-phenoxy-		
74076-50-9	13-Docosenoic acid, magnesium salt (2:1), (13Z)-		
74082-28-3	Polymer of 2-ethylhexyl acrylate / methyl acrylate / methyl methacrylate / styrene		
74082-32-9	Polymer of butyl acrylate / 2-ethylhexyl acrylate / methyl acrylate / methyl methacrylate / styrene		
74091-64-8	2,5-Bis-isocyanatomethyl-bicyclo[2.2.1]heptane		
74113-73-8	Castor oil, hydrogenated, ethoxylated, polymer with maleic acid and stearic acid		
74115-13-2	3-BROMO-5-HYDROXYPYRIDINE		
74115-24-5	Clofentazine		
74124-79-1	Bis(2,5-dioxopyrrolidin-1-yl) carbonate		
74144-49-3	N-DL-alanyl-2-naphthylamine hydrochloride		
74153-51-8	Benzeneethanaminium, N,N-dimethyl-N-[2-[[1-oxo-2-propen-1-yl]oxy]ethyl]-, chloride (1:1), polymer with 2-propenamide		
74181-84-3	Dipotassium [[N,N'-ethylenebis[N-(carboxymethyl)glycinate]](4-)-N,N',O,O',ON,ON]cuprate(2-)		
74222-97-2	Methyl 2-[[[[[4,6-dimethyl-2-pyrimidinyl]amino]carbonyl]amino]sulphonyl]benzoate		
74223-64-6	Allyl		
74227-35-3	Sulfonium, (thiodi-4,1-phenylene)bis[diphenyl-, hexafluorophosphate(1-)] (1:2)		
74230-03-8	Zinc bis(4-nonylphenolate)		
74231-02-0	Boron citrate		
74232-08-9	Oxirane, 2-(chloromethyl)-, homopolymer, iso-Bu a.l.c.-modified		
74243-11-1	Oxybispropanol polymer with $\alpha$ -hydro- $\omega$ -hydroxypoly[oxy(methyl-1,2-ethanediy)] and 1,1'-methylenebis[4-isocyanatobenzene]		
74257-00-4	1H-1,2,4-Triazole, 3-nitro-1-(2,4,6-trimethylphenyl)sulfonyl]-		
74261-71-5	Pyrithione zinc		
74262-24-1	1,1'-oxybisbutan-2-ol		
74285-86-2	Triptophenolide		
74311-56-1	Ferrocene, 1-[(1R)-1-(dimethylamino)ethyl]-1',2'-bis(diphenylphosphino)-, (2S)-		
74317-85-4	2-bromo-4-methoxybenzoic acid		
74336-59-7	3-[[4-chloro-2-nitrophenyl]azo]-2-methylpyrazolo[5,1-b]quinoxalin-9(1H)-one		
74336-60-0	1-[[5,7-dichloro-1,9-dihydro-2-methyl-9-oxopyrazolo[5,1-b]quinoxalin-3-yl]azo]anthraquinone		
74338-23-1	2,3',5',6-tetrachlorobiphenyl		
74338-24-2	2,3,3',4-tetrachlorobiphenyl		
74338-72-0	2,4,4',7-Tetramethyloct-6-en-3-one		
74346-19-3	4-bromo-2,6-dimethylbenzoic acid		
74351-71-6	Poly[oxy-carbonyloxy(2-butyl-2-ethyl-1,3-propanediyl)]		
74367-87-6	4-(4-Ethoxyphenylazo)-m-phenylenediamine hydrochloride		
74398-71-3	9-Octadecenoic acid, 12-(2-oxiranymethoxy)-, 1,2,3-propanetriyl ester, homopolymer		
74421-71-9	Hydrogen bis[1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-), compound with dicyclohexylamine (1:1)		
74440-81-6	N-HEXYLPYRIDINIUM BROMIDE		
74441-05-7	N-[4-(aminocarbonyl)phenyl]-4-[[1-[(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)amino]carbonyl]-2-oxopropyl]azo]benzamide		
74462-02-5	4,4'-(2-Ethylhexylidene)diphenol		
74472-33-6	2,3,3',6-tetrachlorobiphenyl		
74472-34-7	2,3,4',5-tetrachlorobiphenyl		
74472-35-8	2,3,3',4,6-pentachlorobiphenyl		
74472-36-9	2,3,3',5,6-pentachlorobiphenyl		
74472-37-0	2,3,4,4',5-pentachlorobiphenyl		
74472-38-1	2,3,4,4',6-pentachlorobiphenyl		
74472-39-2	2,3',4',5',6-pentachlorobiphenyl		
74472-40-5	2,2',3,4,6,6'-hexachlorobiphenyl		
74472-41-6	2,2',3,4',5,6'-hexachlorobiphenyl		
74472-42-7	2,3,3',4,4',6-hexachlorobiphenyl		
74472-43-8	2,3,3',4,5',6-hexachlorobiphenyl		
74472-44-9	2,3,3',4',5',6-hexachlorobiphenyl		
74472-45-0	2,3,3',5',5',6-hexachlorobiphenyl		
74472-46-1	2,2',3,4,4',5,6-hexachlorobiphenyl		
74472-47-2	2,2',3,4,4',5,6-heptachlorobiphenyl		
74472-48-3	2,2',3,4,4',6,6'-heptachlorobiphenyl		
74472-49-4	2,2',3,4,5,6,6'-heptachlorobiphenyl		
74472-50-7	2,3,3',4,4',5',6-heptachlorobiphenyl		
74472-51-8	2,3,3',4,5,5',6-heptachlorobiphenyl		
74472-52-9	2,2',3,4,4',5,6'-octachlorobiphenyl		
74472-53-0	2,3,3',4,4',5,5',6-octachlorobiphenyl		
74487-85-7	2,2',3,4',5,6,6'-heptachlorobiphenyl		
74499-22-2	Fatty acids, tall-oil, Me esters		

74499-34-6	Alcohols, C12-15, propoxylated	74920-95-9	Trisodium bis[6-amino-4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalene-2-sulphonato(3-)]chromate(3-)
74499-35-7	Phenol, (tetrapropenyl) derivs.	74956-86-8	N1,N1-Bis[3-(trimethoxysilyl)propyl]ethane-1,2-diamine
74499-36-8	9,10-Anthracenedione, 1,4-diamino-, N,N'-mixed 2-ethylhexyl and Me and pentyl derivs.	74971-63-4	L-Valine, N-[2-chloro-4-(trifluoromethyl)phenyl]-
74499-44-8	Phosphoric acid, gamma.-omega.-perfluoro-C8-16-alkyl esters, compds. with diethanolamine	74974-54-2	1,1,1-Trimethoxy-2-chloroethane
74499-58-4	4,7,7-trimethyl-2-(3-methyl-2-butenyl)bicyclo[4.1.0]heptan-3-one	74974-60-0	Methanesulfonic acid, 1,1,1-trifluoro-, gallium salt (3:1)
74499-59-5	4,7,7-trimethyl-4-(3-methyl-2-butenyl)bicyclo[4.1.0]heptan-3-one	74974-61-1	Methanesulfonic acid, 1,1,1-trifluoro-, aluminum salt (3:1)
74499-60-8	1-(1,2,3,4-tetrahydro-4-dimethyl-1-naphthyl)propan-1-one	75009-88-0	Poly[oxy(methyl-1,2-ethanediy)], alpha-[3-(dimethoxymethylsilyl)propyl]-omega-[3-(dimethoxymethylsilyl)propoxy]-
74504-64-6	1,2,3-Propanetriol, homopolymer, dodecanoate	75032-87-0	3-methoxybutyl chloroformate
74504-65-7	1,2,3-Propanetriol, homopolymer, decanoate	75035-33-5	2-Oxepanone, homopolymer, oxydi-2,1-ethanediy ester
74507-62-3	Cobaltocene,decamethyl-	75147-23-8	1,5-dimethylbicyclo[3.2.1]octan-8-one oxime
74508-30-8	Alkyl acrylate-Alkyl methacrylate-omega-Hydroxyalkyl methacrylatecopolymer	75150-29-7	1-Propanaminium, N,N,N-trimethyl-3-[(1-oxo-2-propen-1-yl)amino]-, chloride (1:1), polymer with 2-propenamide
74512-23-5	Polymer of acrylic acid / (9Z,12Z)-octadeca-9,12-dienoic acid / 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	75169-84-5	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate, ethenylbenzene and 2-propenoic acid, ammonium salt
74563-64-7	3,7,11,15-tetramethylhexadecane-1,2,3-triol	75173-68-1	[mu-[[3,3'-[azoxybis[(2-hydroxy-p-phenylene)azo]]bis[4-hydroxynaphthalene-2,7-disulphonato]](8-)]dicopper, tetrasodium salt
74568-07-3	Pentacyclo[19.3.1.13.7.19.13.115.19]octacosane	75178-96-0	Carbamic acid, N-(3-aminopropyl)-, 1,1-dimethylethyl ester
74578-14-6	Poly[oxy(methyl-1,2-ethanediy)], alpha.-hydro-omega.-hydroxy-, ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1), polymer with 1,1'-methylenebis[isocyanatobenzene]	75199-06-3	Chromate(3-), bis[2-(hydroxy-kappa.O)-3-[2-[2-(hydroxy-kappa.O)-1-naphthalenyl]diazanyl-kappa.N1]-5-nitrobenzenesulfonato(3-)], sodium (1:3)
74586-53-1	3-bromo-5-methylaniine	75212-49-6	Bis(2-ethylhexyl)pyrophosphate, disodium salt
74630-99-2	Hexanoic acid, 2-ethyl-, vanadium(5+) salt (1:?)	75214-07-2	Rubber, butyl, chlorinated
74648-17-2	1-Pyrrolidinyloxy, 3-[[[([doacetyl)amino]acetyl)amino]-2,2,5,5-tetramethyl-	75214-58-3	Trisodium bis[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalene-1-sulphonato(3-)]chromate(3-)
74665-01-3	Spinel, aluminum chromium cobalt zinc blue	75214-63-0	1,3'-Bipyridinium, 5'-[[4-[[4-[(1,2'-dihydro-6'-hydroxy-3,4'-dimethyl-2'-oxo[1,3'-bipyridinium]-5'-yl)azo]benzoyl]amino]phenyl]azo]-1,2'-dihydro-6'-hydroxy-3,4'-dimethyl-2'-oxo-, salt with 2-hydroxypropanoic acid (1:2)
74665-17-1	Titanium, iso-Pr alc. triethanolamine complexes	75214-64-1	Trisodium [mu-[[4'-[[6-benzamido-1-hydroxy-3-sulpho-2-naphthyl]azo]-3,3'-dihydroxy[[1,1'-biphenyl]-4-yl]azo]-8-hydroxynaphthalene-1,6-disulphonato(7-)]dicuprate(3-)
74669-45-7	4-Pyridyl pivalate	75216-45-4	C.I. solvent yellow 114
74705-39-8	Ethanol, 2-[[2-[(2-dimethylamino)ethyl]methylamino]ethyl]methylamino]-	75247-18-6	[N,N',N'',N''',hexaethyl-29H,31H-phthalocyaninetrimethylaminato(2-)-N29,N30,N31,N32]copper tris(dodecylbenzenesulphonate)
74712-19-9	Butanamide, 2-bromo-3,3-dimethyl-N-(1-methyl-1-phenylethyl)-	75277-39-3	Sodium 4-(2-hydroxyethyl)piperazin-1-ylethanesulphonate
74721-66-7	1,3-Isobenzofurandione, polymer with 1,2-ethanediol and 2,2'-oxybis(ethanol)	75300-89-9	Fatty acids, C12-18, propoxylated
74734-13-7	1-naphthyl pivalate	75321-20-9	1,3-Dinitropyrene
74738-17-3	4-(2,3-Dichlorophenyl)pyrrole-3-carbonitrile	75330-75-5	(1S,3R,7S,8S,8aR)-8-{2-[(2R,4R)-4-Hydroxy-6-oxotetrahydro-2H-pyran-2-yl]ethyl}-3,7-dimethyl-1,2,3,7,8,8a-hexahydronaphthalen-1-yl (S)-2-methylbutanoate
74782-23-3	Benzeneacetoneitrile, alpha-[[1,3-dioxolan-2-ylmethoxy]imino]-	75336-86-6	2-Methylpiperazine, (R)-
74784-70-6	5-(Trifluoromethyl)pyridin-2-amine	75348-60-6	Glycine, N,N'-(iminodi-2,1-ethanediy)bis[N-(carboxymethyl)-, tetrasodium salt
74811-65-7	Crosscarmellose sodium	75348-61-7	Glycine, N-(carboxymethyl)-N-[2-[(2-carboxymethyl)amino]ethyl]amino]ethyl]-, trisodium salt
74839-84-2	Chiraphos, (R,R)-		
74844-91-0	1-tert-Butyl 2-methyl (2S,4R)-4-hydroxypyrrolidine-1,2-dicarboxylate		
74845-58-2	8,9,11-TRIMETHYLBENZ(A)ANTHRACENE		
74869-22-0	Lubricating oils		
74871-35-5	Sodium 4-[3,7-bis(N,N-diethylamino)dibenzo[b,e]pyrlium-10-yl]benzene-1,3-disulfonate		
74878-48-1	2-(6-Methoxy-1-benzofuran-2-yl)-1,3-dimethyl-5-(methylsulfonyl)-1H-benzimidazol-3-ium acetate		
74879-18-8	2-Methylpiperazine, (S)-		

75365-73-0	4,4'-Bipyridinium, 1,1'-dimethyl-, chloride, hydrate (1:2:?)	75718-16-0	Siloxanes and Silicones, 3-[[2-aminoethyl]amino]propyl Me, di-Me, hydroxy-terminated
75405-06-0	Pentamethylene, 3-amino-	75736-33-3	Diclobutrazol
75431-69-5	Aluminium tris(7,14-dioxo-5,7,12,14-tetrahydroquinolino[2,3-b]acridine-2-sulfonate)	75747-77-2	carboxamide[manganese
75460-28-5	4-Bromobenzo-18-crown-6	75754-04-0	5-Phenylpicolinic acid
75464-32-3	3-Cyclohexene-1,2-dimethanol, 3,6-dimethyl-5-[(1E,3E)-2-methyl-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-1,3-butadienyl]-6-[(1E,3E)-4-methyl-6-(2,6,6-trimethyl-1-cyclohexen-1-yl)-1,3,5-hexatrienyl]-, (1R,2S,5S,6R)-rel-	75768-93-3	2-Naphthalenesulfonic acid, 7-(benzoylamino)-4-hydroxy-3-[2-[4-[2-(4-sulfophenyl)diazenyl]phenyl]diazenyl]-, compd. with 2,2,2"-nitrilotris[ethanol] (1:2)
75746-94-7	1-[(2-ethylhexyl)amino]-4-(methylamino)anthraquinone	75782-86-4	Alcohols, C12-13
75508-33-7	Dipotassium 4,4'-bis[(4-hydroxyphenyl)azo]stilbene-2,2'-disulphonate	75782-87-5	Alcohols, C14-15
75529-26-9	Pentaboron gadolinium(3+) magnesium decaoxide	75790-74-8	1,2,3-Propanetriol, polymer with 1,3-dioscyanatomethylbenzene, hydrazine, 2-methyloxirane and oxirane
75535-30-7	2-Butenedioic acid (Z), 1-(1-methylethyl) ester, reaction products with maleic anhydride and polyethylene, ethoxylated propoxylated	75798-42-4	Poly (C 2-20) glycerin fatty acid poly (1-10) (C 8-34) ester
75535-31-8	Calcium chloride phosphate (Ca5Cl(PO4)3), solid soln. with calcium fluoride phosphate (Ca5F(PO4)3)	75805-17-3	3-[4-(diethylamino)phenyl]-3-(1-ethyl-2-methyl-1H-indol-3-yl)phthalide
75540-64-6	3-[5,7-Bis(1,1-dimethylethyl)-2-oxo-3(2H)-benzofuranylidene]-5,7-bis(1,1-dimethylethyl)-2(3H)-benzofuranone	75806-85-8	2,3,5-tribromopyridine
75543-87-2	5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with 1,3-dioscyanatomethylbenzene and 1,1'-methylenebis[4-isocyanatobenzene]	75821-71-5	Calcium bis[3-(4-chlorophenyl)-1-phenyl-1H-pyrazole-4-acetate]
75568-11-5	1,2-Benzenediamine, 3,5-dibromo-, hydrochloride (1:1)	75831-41-3	Tin bis(2-ethane-1-ylhexanoate)
75758-75-5	Phenazinium, 3-[[8-[(4-aminophenyl)amino]-10-phenylphenazinium-2-yl]amino]-5-phenyl-7-[[10-phenyl-8-(phenylamino)phenazinium-2-yl]amino]-, salt with chromic acid (H2CrO7) (2:3)	75836-06-5	Poly(oxy-1,2-ethanediyl), $\alpha$ -phosphono- $\omega$ -(4-octylphenoxy)-
75607-67-9	9H-Purin-6-amine, 2-fluoro-9-(5-O-phosphono-beta-D-arabinofuranosyl)-	75869-37-3	5,7-bis(1,1-dimethylethyl)-3-(4-methoxyphenyl)-(3H)-benzofuran-2-one
75621-03-3	[[[3.alpha.,5.beta.,7.alpha.,12.alpha.]-3,7,12-trihydroxy-24-oxocholan-24-yl]amino]-, hydroxide, inner salt	75880-28-3	Propanol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis-, polymer with 1-isocyanato-2-[(4-isocyanatophenyl)methyl]benzene and 1,1'-methylenebis[4-isocyanatobenzene]
75627-12-2	Xanthylum, 3,6-bis(ethylamino)-9-[2-(methoxycarbonyl)phenyl]-2,7-dimethyl-, molybdatesilicate	75885-59-5	2,2-dimethylcyclopropane-1-carboxylic acid
75641-02-0	2-[[1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)methyl]-5,12-dihydroquinol[2,3-b]acridine-7,14-dione	75920-34-2	Sodium bis[4-[[4-(ethylsulphonyl)-2-hydroxyphenyl]azo]-2,4-dihydro-5-methyl-2-phenyl-3H-pyrazol-3-onato(2)]chromate(1-)
75660-25-2	4-(phenylazo)benzene-1,3-diamine monoacetate	75927-49-0	1,3,2-Dioxaborolane, 2-ethenyl-4,4,5,5-tetramethyl-
75673-43-7	3,4,4-Trimethyloxazolidine	75975-83-6	Acetic acid, anhydride, reaction products with (1R,4E,9S)-4,11,11-trimethyl-8-methylenebicyclo[7.2.0]undec-4-ene
75701-30-3	Hydrogen 9-(2,5-dicarboxylatophenyl)-3,6-bis(diethylamino)xanthylum, sodium salt	75975-87-0	2-Propenamide, homopolymer, reaction products with dimethylamine and formaldehyde, di-Me sulfate-quaternized
75701-34-7	3,3'-[vinylenebis(3-sulpho-p-phenylene)azo]bis[6-amino-4-hydroxynaphthalene-2-sulphonic] acid, compound with 2,2,2'-nitrilotriethanol (1:4)	75980-60-8	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide
75701-36-9	hydroxynaphthalene-2,7-disulphonic] acid, compound with 2,2,2'-nitrilotriethanol (1:6)	76006-33-2	3-Bromo-2-methylbenzoic acid
75701-44-9	1,3-Benzenedicarboxylic acid, polymer with 1,4-dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and nonanedioic acid	76008-73-6	Benzoic acid, 5-bromo-2-chloro-, ethyl ester
75705-21-4	4-(Aminomethyl)benzenesboronic acid hydrochloride	76009-37-5	Dioleic acid, diester with hexaglycerol
		76025-08-6	Phosphoric acid, bis(2-chloro-1-methylethyl) 2-chloropropyl ester
		76041-74-2	3-Chloro-5-(trifluoromethyl)pyridine-2-thiol
		76058-49-6	2-Propylheptanal
		76093-98-6	Ostallo
		76095-16-4	N-[(S)-1-Ethoxy-1-oxo-4-phenylbutan-2-yl]-L-alanyl-L-proline [(Z)-but-2-enedioate]
		76114-73-3	Carbamic acid, N-butyl-, 2-propyn-1-yl ester
		76125-60-5	Tetradecaaluminium tetrastrontium pentacosaoxide
		76148-09-9	2-Naphthalenesulfonic acid, 3-[2-[4-[2-[4-(acetylamino)phenyl]diazenyl]-6-sulfo-1-naphthalenyl]diazenyl]-6-[2-(2,4-diamino-5-sulfo)phenyl]diazenyl]-4-hydroxy-, sodium salt (1:3)
		76153-06-5	5-bromo-3-methylbenzene-1,2-diamine



76189-55-4	Phosphine, 1,1'-[(1R)-[1,1'-binaphthalene]-2,2'-diy]bis[1,1-diphenyl-	Phosphine, 1,1'-[(1R)-[1,1'-binaphthalene]-2,2'-diy]bis[1,1-diphenyl-	76649-39-3	Hexanedioic acid, polymer with N1-(2-aminoethyl)-1,2-ethanediamine and 2-(chloromethyl)oxirane, hydrochloride sulfate
76189-56-5	Phosphine, 1,1'-[(1S)-[1,1'-binaphthalene]-2,2'-diy]bis[1,1-diphenyl-	Phosphine, 1,1'-[(1S)-[1,1'-binaphthalene]-2,2'-diy]bis[1,1-diphenyl-	76656-36-5	Sodium 3,3'-carbonylbis[4-hydroxy-6-methoxybenzenesulphonate]
76199-85-4	2-cyano-2-[2,3-dihydro-3-(tetrahydro-2,4,6-trioxo-5(2H)-pyrimidinylidene)-1H-	isindol-1-ylidene]N-methylacetamide	76674-21-0	1H-1,2,4-Triazole-1-ethanol, .alpha.-(2-fluorophenyl)-.alpha.-(4-fluorophenyl)-
76231-76-0	Bicyclo[3.1.0]hexan-3-one, 4-methyl-1-(1-methylethyl)-, (1S,5R)-		76684-65-6	Hexanedioic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,5-furandione and 1,3-isobenzofurandione, 2-ethylhexanoate
76233-81-3	4-[[4-(Benzoylamino)-2-methoxy-5-methylphenyl]hydrazono]-3-oxo-N-phenyl-	3,4-dihydro-naphthalene-2-carboxamide	76703-62-3	.gamma.-Cyalothrin
76261-96-6	ICOS-8-ENOIC ACID		76727-28-1	3,4-dihydro-2H-chromen-3-ylmethanol
76265-69-5	(2S)-2-[9H-fluoren-9-yl(methoxycarbonylamino)-6-[(2,2,2-	trifluoroacetyl)amino]hexanoic acid	76738-62-0	rel-(2S,3S)-1-(4-Chlorophenyl)-4,4-dimethyl-2-((1H-1,2,4-triazol-1-yl)pentan-3-ol
76275-14-4	9,10-Dibutoxyanthracene		76774-25-9	Polymer(acrylic acid/propylidynetrimethyl triacrylate),partial sodium salt
76280-91-6	Benzoic acid, 2,3,4,5-tetrachloro-6-[[[(2,3-dichlorophenylamino]carbonyl]-		76811-98-8	Benzenecetic acid, 4-[4-[4-(hydroxydiphenylmethyl)-1-piperidinyl]-1-oxobutyl]-.alpha.,.alpha.-dimethyl-
76283-09-5	4-Bromo-1-(bromomethyl)-2-fluorobenzene		76822-34-9	Anisidine hydrobromide
76330-20-6	Glucosamine 3-O-sulfate		76824-35-6	3-[[2-[(Diaminomethylene)amino]-1,3-thiazol-4-yl]methyl]sulfanyl]-N-sulfamoylpropanimidamide
76334-36-6	3-Bromo-3-buten-1-ol		76841-99-1	3-(5-(Dimethylamino)-1-naphthalene-sulfonamido)-proxyl, free radical
76392-13-7	2-Propenoic acid, 2-methyl-, anhydride with acetic acid		76842-07-4	2,3,3',4',5',5'-pentachlorobiphenyl
76410-58-7	4-Borono-L-phenylalanine		76855-69-1	2-Azetidinone, 4-(acetyloxy)-3-[[1R]-1-[[[1,1-dimethylethyl]dimethylsilyloxy]ethyl]-, (3R,4R)-
76415-97-9	Perfluoropolyether		76858-94-1	Phosphine, 1,1'-[(1,2-ethanediy]bis[1,1-bis(2,3,4,5,6-pentafluorophenyl)-
76420-72-9	Enalaprilat		76876-70-5	2-(1-benzylpiperidin-4-yl)ethanol
76429-73-7	2,3-Dihydrobenzo[b]furan-5-carboxylic acid		76899-35-9	Eicosenoic acid, methyl ester, (Z)-
76433-45-9	1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydro-, polymer with 2,2'-(1,2-	ethanediy]bis[ethanol] and 2,5-furandione	76902-90-4	3,5,7-Triaza-1-azoniatricyclo[3.3.1.1.3,7]decane, 1-methyl-, chloride
76434-43-0	Propanedioic acid, 2,2-diethyl-, 1,3-dimethyl ester, polymer with 4-hydroxy-	2,2,6,6-tetramethyl-1-piperidineethanol	76927-81-6	C.I. Acid Green 68:1
76464-67-0	4-(2,5-dihydro-2,5-dioxo-1H-pyrrol-1-yl)benzene-1-sulphonyl azide		76977-79-2	Bis(2-ethylhexyl) 1,6-hexan-1,6-diybiscarbamate
76469-41-5	2,3,5-Trifluoropyridine		76989-89-4	Cyanourea, monosodium salt
76497-13-7	Sultamicillin		76994-37-1	4-[[4-(Diethylamino)phenyl]methylene]-N,N-diethylcyclohexa-2,5-dien-1-iminium acetate
76529-42-5	methyl 15-hydroxypentadecanoate		76996-27-5	Garcichone C
76535-74-5	1-Piperazinecarboxylic acid, 1,1-dimethylethyl ester, monohydrochloride		77019-71-7	Sodium salt of polymer of acrylic acid / 2-methyl-2-[(1-oxo-2-propen-1-yl)amino]-1-propanesulfonic acid
76578-12-6	Quizalofop		77045-85-3	2-Propenoic acid polymer with ethylbenzene, butyl 2-propenoate and (1-methylethyl)benzene
76578-14-8	Quizalofop-ethyl		77045-86-4	2-Propenoic acid, polymer with butyl 2-propenoate, ethenylbenzene and (1-methylethyl)benzene, potassium salt
76608-88-3	alpha-tert-butyl-(E)-beta-(cyclohexylmethylene)-1H-1,2,4-triazol-1-ethanol		77047-87-1	Zinc, bromo(1-methylethyl)-
76619-26-6	2,2'-[[3,3'-Dichloro[1,1'-biphenyl]-4,4'-diy]bis[azo(2-acetyl-1-oxo-2,1-	ethanediy]imino)]bisbenzoic acid	77061-58-6	2-[[4-(dimethylamino)phenyl]azo]-1,3-dimethyl-1H-imidazolium chloride
76622-74-7	Potassium [Z]-N-methyl-N-(1-oxo-9-octadecenyl)aminoacetate		77078-22-9	2-[2-(2-Methoxyethoxy)ethoxy]-propane
76632-23-0	(2-methyl-1,3-thiazol-4-yl)methanol		77097-78-0	Gasoline, pyrolysis
76633-05-1	2,5-Furandione, polymer with methoxyethene, methyl ester		77098-07-8	Phthalic acid, 3,4,5,6-tetrabromo-, mixed esters with diethylene glycol and propylene glycol
76639-94-6	florphenicol		77106-42-4	Carbamic acid, (1-methyl-1H-benzimidazol-2-yl)-, methyl ester
76649-15-5	Phosphoric acid, 2-chloro-1-methylethyl bis(2-chloropropyl) ester			
76649-25-7	Compound of diallyl(methyl)amine hydrochloride and polymer of 1-chloro-2,3-	Nona-3,6-dien-1-ol		
76649-32-6	epoxypropane			
76649-38-2	Hexanedioic acid, polymer with N1-(2-aminoethyl)-1,2-ethanediamine and 2-(chloromethyl)oxirane, formate hydrochloride sulfate			

77107-23-4	Hexanedioic acid, polymer with 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,3-isobenzofurandione, 2-propenoate	77756-22-0 77771-02-9	(+/-)-Enterodiol 3-bromo-4-fluorobenzaldehyde
77110-54-4	Poly[oxy(methyl-1,2-ethanediyl)], $\alpha$ -(2-aminomethyl)ethyl- $\omega$ -methoxy-	77804-81-0	3,3'-Dioxo-N,N'-bis(2-oxo-2,3-dihydro-1H-benzimidazol-5-yl)-2,2'-[ethylenebis(oxy-2,1-phenylene)diazene-2,1-diylo]dibutanamide
77128-73-5	L-Phenylalanine, N-[(9H-fluoren-9-ylmethoxy)carbonyl]-N-methyl-	77820-11-2	2H-1-Benzopyran-2-one, 7-(diethylamino)-3-(2-thienylcarbonyl)-
77152-97-7	tert-butyl N-(3-amino-3-sulfanylidenepropyl)carbamate	77820-58-7	Methyl 2-amino-3-chlorobenzoate
77182-82-2	2-Amino-4-[hydroxy(methyl)phosphoryl]butanoic acid, ammonium salt	77822-80-1	Ethyl 3-[(4-chloro-2-(2-fluorobenzoyl)phenyl)amino]-3-oxo- $\alpha$ -alaninate monohydrobromide
77232-38-3	4-(Pyrimidin-2-yl)Benzaldehyde	77851-07-1	Ethyl 2,3,6,6-tetramethylcyclohex-2-ene-1-carboxylate
77248-65-8	5-Methylthio-indole	77883-43-3	[4-(4-Amino-6,7-dimethoxyquinazolin-2-yl)piperazin-1-yl]2,3-dihydro-1,4-benzodioxin-2-yl)methanone mono(methanesulfonate)
77261-06-4	2-Butenedioic acid (2Z), polymer with 2-propenoic acid, compd. with 2,2,2-nitrioltrisethanol	77925-26-9	Benzenamine, 4,4'-carbonimidoylbis[N,N-diethyl-, acetate (1:?)
77271-63-7	Chlorinated polyolefin	77938-63-7	D-Glucose, monohydrate
77284-32-3	N- $\alpha$ -(9-Fluorenylmethoxycarbonyl)-L-norleucine	77943-39-6	4-Methyl-5-phenyl-1,3-oxazolidin-2-one
77301-42-9	1-(6-Methoxynaphthalen-2-yl)ethanol, (+/-)	78041-14-2	Polyoxyethylene-polyoxypropylene glyceryl ether oleate
77337-82-7	2-bromo-5-nitroanisole	78081-87-5	L-Lysine, N2,N6-bis[(9H-fluoren-9-ylmethoxy)carbonyl]-
77377-52-7	Acetamide, N-tert-butylidimethylsilyl-N-methyltrifluoro-	78119-82-1	2-Naphthalenecarboxaldehyde, 6-hydroxy-
77402-38-1	Hexanedioic acid, polymer with azacyclotridecan-2-one and $\alpha$ -hydro- $\omega$ -hydroxypoly(oxy-1,4-butanediyl)	78130-44-6	Hexanedioic acid, polymer with 1,4-butanediol, 1,5-diisocyanatonaphthalene, 1,2-ethanediol and 1,1'-methylenebis[4-isocyanatobenzene]
77421-13-7	(2-Chlorophenyl)methanesulfonyl chloride	78169-20-7	Sulfonium compounds, C11-14-alkylbis(hydroxyethyl), 2-hydroxyethyl sulfates (salts)
77449-94-6	cis-4-Hydroxy-D-proline hydrochloride	78181-99-4	[2-(2-Cyano-3-[4-(diethylamino)phenylacryloyloxy]ethyl][3-(2-cyano-3-[4-(diethylamino)phenylacryloyloxy]propan-1-yl)](dimethyl)ammonium chloride
77470-53-2	4-(chloromethyl)-2-methyl-1,3-thiazole;hydrochloride	78182-00-0	(2-hydroxyethyl)(3-hydroxypropyl)dimethylammonium chloride
77484-99-2	methyl 4H-furo[3,2-b]pyrrole-5-carboxylate	78191-00-1	N-Methoxy-N-methyl-2-oxopropanamide
77496-01-6	Chromate(I-), bis[2-(3-chlorophenyl)-2,4-dihydro-4-[(2-hydroxy-5-(methylsulfonyl)phenyl)azo]-5-methyl-3H-pyrazol-3-onato(2-)]-, hydrogen, compd. with [1R-(1 $\alpha$ pha,4beta,10aalpha)]-1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)	78213-16-8	2-[(2,6-Dichlorophenyl)amino]benzeneacetic acid diethylammonium
77496-02-7	Polymer of acrylic acid / butyl acrylate / 2-ethylhexyl acrylate / styrene	78214-33-2	Ginseoside Rh2
77501-63-4	Lactofen	78214-41-2	Cellulose, 2-hydroxypropyl ether
77501-90-7	Benzoic acid, 5-(2-chloro-4-(trifluoromethyl)phenoxy)-2-nitro-, 2-ethoxy-2-oxoethyl ester	78245-94-0	Butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diy)]bis(2,1-diazenediyl)bis[N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-oxo-
77536-68-6	Tremolite	78246-49-8	Paroxetine hydrochloride
77538-19-3	Ester of docosanoic acid and propane-1,2,3-triol	78265-88-0	2,2'-[(2,4-dihydroxy-1,3-phenylene)bis(azo-4,1-phenyleneimino)]bis(5-nitrobenzenesulphonic acid
77539-82-3	8,13-Dimethylicosanedioic acid	78266-09-8	2-Propenoic acid, polymer with sodium 2-hydroxy-3-(2-propen-1-yloxy)-1-propanesulfonate (1:1)
77553-52-7	Phenol, 4,4'-(1-methylethyldiene)bis-, polymer with 2-(chloromethyl)oxirane and $\alpha$ -(2-oxiranylmethyl)- $\omega$ -(2-oxiranylmethoxy)poly[oxy(methyl-1,2-ethanediyl)]	78280-50-9	2-Propenoic acid, 2-methyl-, monoester with 1,2-propanediol, polymer with 2-propenoic acid
77628-51-4	6-methylimidazo[2,1-b][1,3]thiazole-5-carboxylic acid	78281-02-4	Hydroxyaffior yellow A
77635-21-3	Benzaldehyde, 5-dodecyl-2-hydroxy-	78285-90-2	(3beta,16alpha)-3-(beta-D-glucopyranosyloxy)-16-hydroxyolean-12-en-28-oic acid
77635-32-6	Benzaldehyde, 5-dodecyl-2-hydroxy-, oxime	78330-12-8	Benzenesulfonic acid, mono- and di-C15-30-alkyl derivs., sodium salts
77709-02-5	Pyrimidine-4,6-diammonium hydrogen sulphate (1:2)	78330-20-8	Alcohols, C9-11-iso-, C10-rich, ethoxylated
77716-11-1	1-methyl-4-[(2-methylpropan-2-yl)oxycarbonylamino]pyrrole-2-carboxylic acid	78330-21-9	Alcohols, C11-14-iso-, C13-rich, ethoxylated
77723-03-6	4-Methylpiperazine-1-carboximidamide hydroiodide	78330-23-1	Alcohols, C11-14-iso-, C13-rich, ethoxylated propoxylated
77731-56-7	4-methyl-2-propylhex-2-enal		
77732-09-3	Acetamide, N-(2,6-dimethylphenyl)-2-methoxy-N-(2-oxo-3-oxazolidinyl)-		
77745-66-5	Tri(isotridecyl)phosphite		

78330-24-2	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, mono-C11-14-isoalkyl ethers, C13-rich, phosphates		
78330-30-0	Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-hydroxy-, C11-14-isoalkyl ethers, C13-rich, sodium salts		
78338-22-4	Thionin		
78342-42-4	Pyrazine, 2,5-dihydro-3,6-dimethoxy-2-(1-methylethyl)-, (2S)-		
78385-26-9	Oxetane, 3-(bromomethyl)-3-methyl-		
78439-06-2	Ceftazidime hydrate		
78473-71-9	Enterolactone		
78491-02-8	1-[1,3-Bis(hydroxymethyl)-2,5-dioximidazolidin-4-yl]-1,3-bis(hydroxymethyl)urea		
78495-65-5	4-Fluoro-3-methoxyphenylacetic acid		
78565-81-8	1,4-Benzenedicarboxamide, N1,N1,N4,N4-tetrakis(2-hydroxyethyl)-		
78567-28-9	2-Propenoic acid, 2-hydroxyethyl ester, polymer with 1,6-diisocyanatohexane		
78568-45-3	Dodecyl dihydrogen 2-hydroxypropane-1,2,3-tricarboxylate		
78574-94-4	Cycloastragenol		
78583-81-0	5-Amino-3-(4-chlorophenyl)pyrazole		
78587-05-0	rel-(4R,5R)-5-(4-Chlorophenyl)-N-cyclohexan-1-yl-4-methyl-2-oxo-1,3-thiazolidine-3-carboxamide		
78592-92-4	Chromate(1-), bis[4-[[4-(ethylsulfonyl)-2-hydroxyphenyl]azo]-2,4-dihydro-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]-, hydrogen, compound with 1,6-hexanediamine (1:1)		
78607-32-6	3-Amino-2,5-dichloropyridine		
78607-36-0	Pyridine, 2-chloro-3-iodo-		
78620-07-2	Acetic acid, 2-hydroxy-2-phosphono-, sodium salt (1:3)		
78649-41-9	N,N'-Bis[2,3-dihydroxypropyl]-5-(2-hydroxy-N-methylacetamido)-2,4,6-triisooisophthalamide		
78663-07-7	D-Aspartic acid, N-[(phenylmethoxy)carbonyl]-		
78667-04-6	2-(chloromethyl)-1-methyl-1H-imidazole hydrochloride		
78763-58-3	[(2S,3R,4S,5S)-3-[(2S,3R,4S,5R,6S)-3,4-dihydroxy-6-methyl-5-[(2S,3R,4S,5R)-3,4,5-trihydroxyoxan-2-yl]oxoxan-2-yl]oxy-4,5-dihydroxyoxan-2-yl] (4aR,5R,6aR,6aS,6bR,8aR,10R,11S,12aR,14BS)-5,11-dihydroxy-9,9-bis(hydroxymethyl)-2,2,6a,6b,12a-pentamethyl-10-[[2R,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy-1,3,4,5,6,6a,7,8,8a,10,11,12,13,14b-tetradecahydropicene-4a-carboxylate		
78809-92-4	Chitosan succinamide (1300 MPA.5)		
78818-15-2	1-Z-3-oxopiperazine		
78831-87-5	Benzene, 1-(bromomethyl)-2,4-dimethyl-		
78851-23-7	Isocetadecanoyl chloride		
78875-63-5	4-phenyl-1,2,3-thiadiazole-5-carboxylic acid		
78881-21-7	Benzonitrile, 4-amino-3-methyl-		
78887-48-6	Cholest-5-en-3-ol-3,4,13C2, (3β)		
78922-04-0	Amberlite IR 120 Plus		
78952-69-9	4,4'-Bis[[1-(2,4-dimethylphenyl)carbonyl]-2-oxopropyl]diazene]biphenyl+2,2'-disulfonic acid		
78952-72-4	2-[[[3,3'-dichloro-4'-[[1-[[[2,4-dimethylphenyl]amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-4-yl]azo]-3-oxo-N-(o-tolyl)butyramide		
78972-15-3	2-Propenoic acid, 3-(3-hydroxypropoxy)propyl ester		
79026-02-1	3-[2-[4-[2-(4-Cyanophenyl)vinyl]phenyl]vinyl]benzoxonitrile		
79026-03-2	2,3'-[1,4-phenylenebis(ethene-2,1-diyl)]dibenzonitrile		
79069-41-3	Benzenamine, 2,4-bis(1-methylethyl)-		
79070-07-8	Neodecanoic acid, 2-oxiranylmethyl ester, polymer with butyl 2-propenoate, ethenylbenzene and 2-propenoic acid		
79072-96-1	Hexitol, 1,3:2,4-bis-O-[[4-ethylphenyl]methylene]-		
79080-39-0	1-methyl-1H-pyrazole-3-carbonitrile		
79098-80-9	1-piperidin-4-ylbenzotriazole;hydrochloride		
79099-07-3	tert-Butyl 4-oxopiperidine-1-carboxylate		
79127-80-3	Ethyl 2-(4-phenoxyphenoxy)ethyl carbamate		
79165-07-4	Glycyrrhizic acid		
79185-75-4	7-Hydroxyaristolochic acid A		
79200-56-9	(-)-2-Azabicyclo[2.2.1]hept-5-en-3-one		
79200-57-0	(1R,2S,3R,5R)-3-amino-5-(hydroxymethyl)cyclopentane-1,2-diol;hydrochloride		
79241-46-6	Butan-1-yl (R)-2-(4-[[5-(trifluoromethyl)-2-pyridyl]oxy]phenoxy)propanoate		
79245-77-5	Neodecanoic acid, 2,3-dihydroxypropyl ester		
79255-95-1	2-Naphthalenesulfonic acid, 7,7'-(carbonyldiimino)bis[4-hydroxy-3-[2-(2-methyl-4-sulfophenyl)diazenyl]-, sodium salt, compd. with 2,2',2''-nitrioltris[ethanol] (1:?:?:?)		
79255-97-3	1,3-Naphthalenedisulfonic acid, 7-[2-[4-[2-(6-amino-1-hydroxy-3-sulfo-2-naphthalenyl)diazenyl]-5-methoxy-2-methylphenyl]diazenyl]-, lithium potassium sodium salt, compd. with 2,2',2''-nitrioltris[ethanol] (1:?:?:?)		
79255-98-4	1,5-Naphthalenedisulfonic acid, 3-[2-[4-[2-(6-amino-1-hydroxy-3-sulfo-2-naphthalenyl)diazenyl]-5-methoxy-2-methylphenyl]diazenyl]-, lithium potassium sodium salt, compd. with 2,2',2''-nitrioltris[ethanol] (1:?:?:?)		
79260-71-2	1-(dichloroacetyl)hexahydro-3,3,8a-trimethylpyrrolo[1,2-a]pyrimidin-6(2H)-one		
79265-30-8	Thiazole, 2-(trimethylsilyl)-		
79269-71-9	BIS(T-BUTYL)CYCLOPENTADIENYL]TITANIUM DICHLORIDE		
79270-78-3	2-ethylhexyl 2-(2,4-dichlorophenoxy)propionate		
79271-56-0	Triethylsilyl trifluoromethanesulphonate		
79277-27-3	Harmony		
79313-20-5	Propanol, [methyl-2-(2-propenyloxy)ethoxy]-		
79313-21-6	3-[2-(2-Methoxymethyl)ethoxy]methyl-2-prop-1-ene methyl 4-(1-hydroxyethyl)benzoate		
79322-76-2			
79350-37-1	(6R,7R)-7-[[[(2-Amino-1,3-thiazol-4-yl)](carboxymethoxy)imino]acetylamino]-8-oxo-3-vinyl-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid		
79357-73-6	Amines, C18-22-tert-alkyl, (chloromethyl)phosphonates (2:1)		
79397-50-5	Methyl DL-prolinate hydrochloride		
79415-41-1	Benzenemethanol, 2,3,4,5,6-pentabromo-		
79418-78-3	3-Fluoro-4-hydroxy-5-methoxybenzaldehyde		
79419-43-5	2-Butyryl-5-[2-(ethylthio)propyl]-3-hydroxy-2-cyclohexen-1-one		
79463-77-7	Diphenoxymethylenecyanamide		
79490-59-8	1-Decanol, 2-hexyl-, dihydrogen phosphate		

79495-97-9	7,16-didecyl-1,4,10,13-tetraoxa-7,16-diazacyclooctadecane	3,3'-[[2-chloro-5-methyl-p-phenylene]bis[imino(1-acetyl-2-oxoethylene)azo]]bis[4-chloro-N-[2-(4-chlorophenoxy)-5-(trifluoromethyl)phenyl]benzamide]	79533-85-8
79501-80-7	2-Propenoic acid, butyl ester, polymer with ethenylbenzene, 2-ethylhexyl-2-propenoate and ethyl 2-propenoate		
79538-20-8	Benzenemethanol, 3,5-difluoro-	Tribulosin	79974-46-2
79538-29-7	2,4,6-Trifluorobenzoyl chloride	Glycerides, safflower-oil mono-	79982-97-1
79538-32-2	Pyrethrins and Pyrethroids (Tefluthrin)	Hexaconazole	79983-71-4
79540-50-4	Benzamide, N-[2,3-dichlorophenyl]-4-(ethoxymethoxy)-	D-Alanine, N-[(9H-fluoren-9-ylmethoxy)carbonyl]-	79990-15-1
79577-12-1	Isocyanic acid, polymethylenepolyphenylene ester, polymer with 1,1'-methylenebis[4-isocyanatobenzene] and 2-methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1)	Sodium 1-amino-4-[[3,5-bis[[chloroacetyl]amino]methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate	80010-51-1
79622-59-6	3-Chloro-N-(3-chloro-5-trifluoromethyl-2-pyridyl)-alpha,alpha,alpha-trifluoro-2,6-dinitro-p-toluidine	Dirhodium trisulphite	80048-77-7
79644-40-9	2,5-Dimethylphenyl trifluoromethanesulfonate	1-tert-Butyl-3-(2,6-diisopropyl-4-phenoxyphenyl)thiourea	80060-09-9
79645-27-5	D-Streptamine, O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1->6)-O-[2,6-diamino-2,3,6-trideoxy-alpha-D-ribo-hexopyranosyl-(1->4)]-2-deoxy-, sulfate (2:5)	1,3-dimethylbut-3-enyl isobutyrate	80118-06-5
79665-27-3	3-hydroxy-4-[[2-methyl-4-nitrophenyl]azo]-N-(p-tolyl)naphthalene-2-carboxamide	Copper, [29H,31H-phthalocyaninato(2-)-	80146-13-0
79665-94-4	9-Octadecenoic acid (Z), diester with triglycerol	ammonium lithium sodium salts	
79669-49-1	5-Bromo-2-methylbenzoic acid	Glutaminyl-peptide gamma-glutamyltransferase	80146-85-6
79694-17-0	Benzo[1,2-b:4,5-b']difuran-2,6-dione, 3-phenyl-7-(4-propoxyphenyl)-	Helicid	80154-34-3
79710-86-4	Tetrahydrofuran-3-carboxaldehyde	Benzoic acid, 2-hydroxy-, mixt. with chlorine, iodine, and phenol (9CI)	80186-96-5
79720-19-7	3-dodecyl-1-(2,2,6,6-tetramethyl-4-piperidyl)pyrrolidine-2,5-dione	2,4-Dimethylhepta-2,6-dien-1-ol	80192-56-9
79722-99-9	Dimethylamine adipate	Alcohols, C12-14	80206-82-2
79725-98-7	Kojic Dipalmitate	Fatty acids, tall-oil, polymers with glycidyl neodecanoate	80207-00-7
79728-78-2	N,N'-(dimethylsilylene)bis[N-ethylacetamide]	3-methylsulfonylaniline;hydrochloride	80213-28-1
79757-77-0	(4-bromothiophen-2-yl)methanol	(3R,4S,5S,6R,7R,9R,10E,11S,12R,13S,14R)-6-[[[2S,3R,4S,6R]-4-(Dimethylamino)-3-hydroxy-6-methyltetrahydro-2H-pyran-2-yl]oxy]-14-ethyl-7,12,13-trihydroxy-4-[[[2R,4R,5S,6S]-5-hydroxy-4-methoxy-4,6-dimethyltetrahydro-2H-pyran-2-yl]oxy]-10-[[[2-methoxyethoxy)methoxy]imino]-3,5,7,9,11,13-hexamethyloxacyclotetradecan-2-one	80214-83-1
79770-29-9	7,7'-(carbonyldiimino)bis[4-hydroxy-3-[[6-sulpho-2-naphthyl]azo]naphthalene-2-sulphonic acid, sodium salt, compound with 2,2',2''-nitrioltriethanol	N,N-bis(2-ethylhexyl)-1H-benzotriazole-1-methylamine	
79771-07-6	2-Oxepanone, polymer with 1,4-butanediol and 1,3-dioscyanatomethylbenzene, 2-hydroxyethyl acrylate-blocked	N-(gamma-Maleimidobutyl)oxy)succinimide	80301-64-0
79794-75-5	Ethyl 4-(8-chloro-5,6-dihydro-11H-benzo[5,6]cyclohepta[1,2-b]pyridin-11-ylidene)piperidine-1-carboxylate	1,4-Benzenediamine, N-[4-[[4-[(4-aminophenyl)imino]-2,5-cyclohexadien-1-ylidene]amino]phenyl]imino]-2,5-cyclohexadien-1-ylidene]-N'-[4-[[4-(4-amino-2,5-cyclohexadien-1-ylidene)amino]phenyl]imino]-2,5-cyclohexadien-1-ylidene]-	80307-12-6
79803-79-5	Lead, C3-13-fatty acid naphthenate complexes		
79815-20-6	(S)-2,3-Dihydro-1H-indole-2-carboxylic acid	Tris[2-[[2,4,8,10-tetra-tert-butylidene]benzo[d,f][1,3,2]dioxaphosphepin-6-yl]oxy]ethylamine	80316-29-6
79817-70-2	1,2'-dihydro-6'-hydroxy-3,4'-dimethyl-2'-oxo-1,3'-bipyridinium chloride	Ceftiofur	
79832-89-6	Benzene, 1-bromo-4-(trans-4-pentylcyclohexyl)hexyl 2-ethylbutanoate	Gypenoside XVII	80321-69-3
79868-50-1	Solvent Green 5	3',6'-Bis(diphenylamino)spiro[phtthalide-3,9'-xanthene]	80323-08-6
79869-59-3		1-(Phenylsulfonyl)-1H-indole-2-carbaldehyde	80360-23-2
79902-63-9	(1S,3R,7S,8S,8aR)-8-[2-[[2R,4R)-4-Hydroxy-6-oxotetrahydro-2H-pyran-2-yl]ethyl]-3,7-dimethyl-1,2,3,7,8,8a-hexahydronaphthalen-1-yl 2,2-dimethylbutanoate	Notoginsenoside R1	80370-57-6
79916-07-7	3,7-bis(diethylamino)phenoxazin-5-ium acetate	2-(acryloyloxy)ethyl 6-hydroxyhexanoate	80410-33-9
79917-89-8	1-Methyl-3-propylimidazolium chloride		80413-54-3
79917-90-1	1-Butyl-3-methyl-1H-imidazol-3-ium chloride	1H-imidazolium, 3-butyl-1-methyl-, (T-4)-tetrachloroaluminate(1-) (1:1)	80418-24-2
		Ethanedial, polymer with 2-imidazolidinoneOTHER CA INDEX NAMES:2-Imidazolidinone, polymer with ethanedial	80432-09-3
		Cellulose hexadecyl 2-hydroxyethyl ether	80438-04-6
			80455-45-4

80471-69-8	Spiro[isobenzofuran-1(3H),9'-(9H)xanthen]-3-one, 2',7'-dichloro-3',6'-dihydroxy-, sodium salt (1:2)	80801-30-5	Siloxanes and Silicones, Me Ph, hydroxy-terminated
80480-32-6	N,N,3,5,5-pentamethylhexanamide	80822-15-7	(2S,3S)-2,3-Bis(benzoyloxy)succinic acid monohydrate
80498-15-3	Laccase	80822-79-3	Barium 4-[[5-chloro-4-methyl-2-sulphonatophenyl]azo]-1-hydroxy-2-naphthoate
80501-08-2	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, 2-hydroxyethyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenyl 2-methyl-2-propenoate	80841-09-4	(3-propan-2-ylphenyl) trifluoromethanesulfonate
80506-64-5	Poly(oxy-1,2-ethanediyl), alpha-(2-aminoethyl)-omega-methoxy-4-fluoro-2-nitrobenzotrile	80841-78-7	4-Chloromethyl-5-methyl-1,3-dioxol-2-one
80517-21-1	Methanesulfonic acid, 1,1,1-trifluoro-, tris(1-methylethyl)silyl ester	80844-07-1	4-(4-Ethoxyphenyl)-4-methyl-1-(3-phenoxyphenyl)-2-oxapentane
80522-42-5	Tetramethylammonium hydrogen sulphate	80854-21-3	Phenol, 4-(1,1-dimethyl-2-(3-phenoxyphenyl)methoxy)ethyl)-[2-(cyclohexyloxy)ethyl]benzene
80526-82-5	4-Thiazoleacetic acid, 2-amino-, alpha-[(2-methoxy-2-oxoethoxy)imino]-, (alpha,Z)-	80866-80-4	2-chloro-5-nitrobenzyl alcohol
80544-17-8	2-[[[1R]-1-phenylethyl]amino]ethan-1-ol	80875-98-5	(2s,3as,7as)-Octahydro-1H-indole-2-carboxylic acid
80548-31-8	3-Chloro-2-methylbenzenesulfonyl chloride	80937-23-1	4-(3,4-dimethoxyphenyl)-4-oxocrotonic acid
80563-86-6	Oxybis(1-methylethylene)tetraphenyl diposphite	80939-62-4	Amines, C11-14-branched alkyl, monoethyl and diethyl phosphates
80584-85-6	Oxybispropylenebis[[1,5,9,13,17,21-hexamethyl-7,15,23,23-tetraphenoxy-3,6,8,11,14,16,19,22-octaoxa-7,15,23-triphosphatricos-1-yl]phenyl]phosphine	80983-34-2	Albendazole-2-aminosulfone
80584-86-7	2,2'-[[[5-methyl-1H-benzotriazol-1-yl)methyl]imino]bisethanol	81012-89-7	1-Naphthalenol, dihydrogen phosphate, monosodium salt, monohydrate
80584-88-9	2,2'-[[[4-methyl-1H-benzotriazol-1-yl)methyl]imino]bisethanol	81012-99-9	alpha-hydrazino-m-cresol dihydrochloride
80584-89-0	N,N-bis(2-ethylhexyl)-4-methyl-1H-benzotriazole-1-methylamine	81025-83-4	4-Methyl hydrogen (R)-2-methylsuccinate
80584-90-3	6,6',6''-(1,3,5-Triazine-2,4,6-triyltrirmino)tri(hexanoic acid)	81029-05-2	1,3-diamino-7-(diethylamino)-4-methylphenoxazin-5-ium tetrachlorozincate (2:1)
80584-91-4	6,6',6''-(1,3,5-triazine-2,4,6-triyltrirmino)trihexanoic acid, compound with 2,2',2''-nitriolriethanol (1:3)	81029-06-3	Aluminium triperchlorate nonahydrate
80584-92-5	N,N-bis(2-ethylhexyl)-5-methyl-1H-benzotriazole-1-methylamine	81030-75-3	Amoxicillin
80595-74-0	2,7-(Epoxy)pentadecal[1,11,13]trienimino]benzofuro[4,5-e]pyrido[1,2-a]benzimidazole-1,15(2H)-dione, 25-(acetyloxy)-5,6,21,23-tetrahydroxy-27-methoxy-2,4,11,16,20,22,24,26-octamethyl-, (2S,16Z,18E,20S,21S,22R,23R,24R,25S,26R,27S,28E)-	81065-51-2	Naphthalenesulfonic acid, methyl-, polymer with formaldehyde, sodium salt
80621-81-4	Ethyl octahydro-4,7-methano-3aH-indene-3a-carboxylate	81065-76-1	Ethylbisiminomethylguaiaicol manganese chloride
80623-07-0	1,4-Benzenedicarboxylic acid, 2,2'-[(2,5-dimethyl-1,4-phenylene)bis[iminocarbonyl(2-hydroxy-3,1-naphthalenediyl)-2,1-diazenediyl]]bis-, 1,1',4',4'-tetrakis(1-methylethyl) ester	81103-11-9	(3R,4S,5S,6R,7R,9R,11R,12R,13S,14R)-6-[[[(2S,3R,4S,6R)-4-(Dimethylamino)-3-hydroxy-6-methyltetrahydro-2H-pyran-2-yl]oxy]-14-ethyl]-12,13-dihydroxy-4-[[[2R,4R,5S,6S)-5-hydroxy-4-methoxy-4,6-dimethyltetrahydro-2H-pyran-2-yl]oxy]-7-methoxy-3,5,7,9,11,13-hexamethyloxacyclotetradecane-2,10-dione
80648-58-4	Ethyl octahydro-4,7-methano-3aH-indene-3a-carboxylate	81172-89-6	Benzaldehyde, 4-(diethoxymethyl)-
80651-76-9	Sangenone C	81217-96-1	1,3-Pentanediol, 2,2,4-trimethyl-, polymer with 1,6-diisocyanatohexane
80657-64-3	Senbusine C	81228-09-3	2,4-difluorophenylacetic acid
80665-72-1	5-O-Methylvisamminol	81230-05-9	Butanedioic acid, hydroxy-, diisooctadecyl ester
80681-42-1	3-(5-Hydroxy-2,8-trimethyl-3-[[[(1R,2R,3S,4R,5R)-2,3,4-trihydroxy-5-(hydroxymethyl)cyclohexyl]oxy]-3,4-dihydro-2H,6H-benzo[1,2-b:5,4-b']dipyran-6-one	81270-37-3	4-Piperidineacetic acid, methyl ester, hydrochloride (1:1)
80681-44-3	Prim-O-glucosylidmifugin	81282-82-8	4-(3,5-Dimethyl-1H-pyrazol-1-yl)benzoic acid
80681-45-4	diphosphaspiro[5.5]undecane	81290-20-2	Trimethyl(trifluoromethyl)silane
80693-00-1	C.I. Disperse Yellow 201	81313-02-2	2-Propenoic acid, butyl ester, polymer with ethyl acetate, 2-ethylhexyl 2-propenoate and ethyl 2-propenoate (9C1)
80748-21-6	3-[[Tris(1-methylethoxy)silyl]propyl methacrylate	81321-10-0	methyl 3-isothiocyanatothiophene-2-carboxylate
80750-05-6	1-(4-chlorophenyl)cyclopentanecarboxylic acid	81334-34-1	3-Pyridinecarboxylic acid, 2-[4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl]-
80789-69-1	2,6-dimethoxypyridin-3-amine monohydrochloride	81335-37-7	2-(4-Isopropyl-4-methyl-5-oxo-4,5-dihydro-1H-imidazol-2-yl)quinoline-3-carboxylic acid
80789-72-6	1-(4-methylphenyl)cyclopentanecarboxylic acid	81335-77-5	Pursuit
80789-75-9	1,1,1,2,2,3,3,4,4,5,5,6,6-Tridecafluorooctane	81361-02-6	Sodium bis[2-[(2-hydroxy-4-nitrophenyl)azo]-3-oxo-N-phenylbutyramidato(2-)]cobaltate(1-)
80793-17-5			

81361-04-8	Chromate(1-), [3-[[[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl]azo]-4-hydroxy-N-(1-methylethyl)benzenesulfonamidato(2-)]-[4-hydroxy-3-[[2-hydroxy-1-naphthalenyl]azo]-N-(1-methylethyl)benzenesulfonamidato(2-)], hydrogen, compd. with	81786-73-4	(Z)-3,4,5,6,6-pentamethylhept-3-en-2-one
81361-05-9	Sodium [2,4-dihydro-4-[[2-hydroxy-5-nitrophenyl]azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]-[1-[[2-hydroxy-5-nitrophenyl]azo]-2-naphtholato(2-)]chromate(1-)	81818-54-4	2-methyl-3-(3,7,11,15-tetramethylhexadec-2-enyl)-1,4-naphthoquinone
81405-85-8	Imazamethabenz-methyl ester	81846-81-3	1,1'-Biphenyl, butenylated
81406-37-3	1-Methylheptyl [[4-amino-3,5-dichloro-6-fluoropyridin-2-yl]oxy]acetate	81859-24-7	Polyquaternium-10
81406-93-1	Pilolite AC 80	81859-51-0	Oxirane, 2-methyl-, Polymer with Oxirane, mono(hydrogen sulfate), 2-ethylhexyl ether, sodium salt(1:1)
81412-43-3	Tridemorph	81869-18-3	Aspartic acid, N-(3-carboxy-1-oxo-3-sulfopropyl)-N-octadecen-1-yl-, sodium salt (1:4)
81453-98-7	3-Acetyl-1-(phenylsulfonyl)pyrrole	81901-62-4	2-Propenoic acid, polymer with 2-methyl-2-[(1-oxo-2-propen-1-yl)amino]-1-propanesulfonic acid and 2-propenamido, sodium salt
81457-64-9	Copper, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32], (butylamino)sulfonyl [[2-ethylhexyl]amino]sulfonyl derivs.	81907-62-2	Ganoderic acid A
81457-65-0	Copper, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32], [[3-(1-methylethoxy)propyl]amino]sulfonyl derivs.	81925-81-7	2-Hepten-4-one, 5-methyl-
81477-94-3	Glycine, N-(diphenylmethylene)-, 1,1-dimethylethyl ester	81936-33-6	Phenol, 4-(trans-4-propylcyclohexyl)-
81503-86-8	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-(2-naphthalenyloxy)-, sodium salt (1:1)	81943-41-1	Sodium salt of alkyl(C=8-20)alkenyl(C=3 or 4)sulfosuccinate
81505-35-3	1-Ethylimidazolium chloride	81967-43-3	Poly(oxy-1,2-ethanediyl), .alpha.-(dinonylphenyl)-omega-(2-hydroxy-3-sulfopropoxy)-, monosodium salt
81507-20-2	1,6-Hexanediol, polymer with 1,4-butanediol, .alpha.-hydro-omega-hydroxypropyl(oxy-1,4-butanediyl) and 1,1'-methylenebis[4-isocyanatobenzene]	81972-42-1	Polymer of adipic acid / ethylene glycol / propane-1,2-diol / propane-1,2,3-triol
81510-83-0	Imazapyr-isopropylammonium	81972-48-7	alpha-(2,6-Diisopropylphenyl)-omega-[[[(2,6-diisopropylphenyl)carbonimidoyl]amino]poly[nitriolmethanetetraylnitriolo(2,4,6-triisopropyl-1,3-phenylene)]]
81541-12-0	1-O,3-O,2-O,4-O-Bis(4-methylbenzylidene)-D-glucitol	81984-58-9	Poly(oxy(1-oxo-1,6-hexanediyl), .alpha.-[2-[(1-oxo-2-propenyl)oxy]ethyl]-.omega.-hydroxy-
81565-18-6	Pyridine, 2-chloro-4-(trifluoromethyl)-	81995-09-7	1-Dodecyl-3-methylimidazolium iodide
81565-33-5	2-Propenoic,2-methyl-, methyl ester, polymer with 1,4-butanediyl di-2-propenoate	82066-30-6	2-Propen-1-aminium, N,N-dimethyl-N-2-propen-1-yl-, chloride (1:1), polymer with 2-propenamido and 2-propenoic acid, sodium salt
81568-38-9	2-Propenoic acid, 2-methylpropyl ester, polymer with .alpha.-(2-methyl-1-oxo-2-propenyl)-omega-hydroxypropyl(oxy-1,2-ethanediyl)	82072-23-9	3-(bromomethyl)benzaldehyde
81584-55-6	Desmophen 670	82097-50-5	Triasulfuron
81591-81-3	Trimethylsulfonium,N-[[hydroxyphosphinato)methyl]glycine	82113-65-3	1,1,1-Trifluoro-N-[[trifluoromethyl)sulfonyl]methanesulfonamide
81646-13-1	Docosyltrimethylammonium methyl sulphate	82115-62-6	Interferon gamma (human lymphocyte protein moiety reduced)
81711-69-5	4-[[2-chloro-4,6-dinitrophenyl]azo]-N,N-diethyl-2,5-dimethoxyaniline	82136-26-3	2-[[3-(dimethylamino)propyl]methylamino]ethanol
81732-46-9	Bambuterol hydrochloride	82137-81-3	2'-(2-chlorophenylamino)-6'-(dibutylamino)spiro[isobenzofuran-1(3H)-9'(9H)-xanthene]-3-one
81732-48-1	5-acetyl-1,3-phenylene bis(dimethylcarbamate)	82139-35-3	(T-4)-Bis(D-gluconato-kappaO1,kappaO2)zinc(II)
81732-49-2	5-(bromoacetyl)-1,3-phenylene bis(dimethylcarbamate)	82164-75-8	Phosphine, (2,4,4-trimethylpentyl)-
81739-26-6	(1S,3R,7S,8S,8aR)-8-[[2-(2R,4R)-4-Hydroxy-6-oxotetrahydro-2H-pyran-2-yl]ethyl]-3,7-dimethyl-1,2,3,7,8,8a-hexahydronaphthalen-1-yl (S)-2-methylbutanoate	82168-30-7	2,5-Furandione, polymer with 2-methylbutene, 1-pentene and 2-pentene, sodium salt
81741-28-8	Tributyltetradecylphosphonium chloride	82168-31-8	alpha.alpha'.alpha''-(Propane-1,2,3-triyl)-omega-[[3-(diethylamino)propanoyl]-omega'.omega''-bis(acryloyloxy)poly[oxy(methylethylene)]]
81752-87-6	Methyl 2,2-dimethyl-6-methylenehexanecarboxylate	82186-71-8	Halofuginone lactate
81777-89-1	Clomazone (2-[[2-Chlorophenyl]methyl]-4,4-dimethyl-3-isoxazolidinone)	82199-12-0	N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-2-[[2-methoxyphenyl]azo]-3-oxobutyramide
81782-77-6	4-Methyldec-3-en-5-ol	82209-74-3	Andrographanin
81782-89-0	2,4,4,7-tetramethylnona-6,8-dien-3-one	82211-24-3	N-[4-Chloro-2-(hydroxybenzyl)phenyl]isonicotinamide
81783-01-9	2,4,4,7-tetramethylnona-6,8-dien-3-one oxime	82229-37-6	Soybean oil, polymd., polymer with adipic acid, neopentyl glycol, phthalic anhydride and trimethylolpropane

82229-42-3	Fatty acids, C18-unsatd., dimers, polymers with ethylenediamine, hexamethylenediamine, sebacic acid and stearic acid	82560-54-1	1-(2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-yl) 7-ethyl 4-isopropyl-2-methyl-3-thia-2,4-diazahexanedioate
82261-42-5	4-pyridin-3-ylaniline	82575-69-7	Phenol, 4-(trans-4-pentylcyclohexyl)
82324-60-5	Benzenesulfonic acid, 4-amino-3-nitro-, ammonium sodium salt (1:1?)	82601-41-0	1H-4,9a-Ethanocyclohepta(c)pyran-7-carboxylic acid, 3-(1E,3E)-4-carboxy-1,3-pentadienyl)-3,4,4a,5,6,9-hexahydro-4a-hydroxy-3-methyl-1-oxo-, 7-methyl ester, (3R,4R,4aS,9aR)-rel-
82338-76-9	Bis[[4-[(4-(diethylamino)phenyl)[4-(ethylamino)-1-naphthyl]methylene]cyclohexa-2,5-dien-1-ylidene]diethylammonium]dicopper(1+) hexa(cyano-C)ferrate(4-)	82602-41-3	Hexanedioic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,1'-methylenbis(isocyanatobenzene)] and 2,2'-oxybis[ethanol]
82339-13-7	Hexanedioic acid, polymer with 1,3-diisocyanatomethylbenzene and 2,2-dimethyl-1,3-propanediol, 2-hydroxyethyl acrylate-blocked	82654-98-6	Phenol, 4-(butoxymethyl)-2-methoxy-Bifenthrin
82339-16-0	Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl methacrylate-blocked	82657-04-3	Hexanedioic acid, polymer with 1,4-butanediol, 1,2-ethanediol, 1,1'-methylenbis[4-isocyanatobenzene] and 2,2'-oxybis[ethanol]
82339-23-9	Oxirane, 2-methyl-, polymer with oxirane, phenyl ether, polystyrenated	82669-79-2	2,6-Dichloro-5-fluoronicotinitrile
82339-25-1	Poly(oxy-1,4-butanediyl), -alpha.-hydro-omega-hydroxy-, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl acrylate-blocked	82671-02-1	2,6-Dichloro-5-fluoronicotinic acid
82347-07-7	Solvent Red 218	82671-06-5	2-[4-(2,4-Dichloro-m-toluylo)-1,3-dimethyl-5-pyrazolyl]oxy]-4-methylacetophenone
82356-51-2	3-Methylcyclopentadecen-1-one	82692-44-2	N-[1-(Ethoxycarbonyl)-3-phenylpropyl]alanine
82373-94-2	2,3,5,4'-Tetrahydro stilbene-2-O-beta-D-glucoside	82717-96-2	1,1,2,2,3,3-Hexafluoropropane-1,3-disulfonic acid dipotassium salt
82379-94-2	Saccharin, sodium salt hydrate	82727-17-1	(S)-1-Phenyl-3-propanolamine
82385-42-0	4-(morpholinomethyl)benzaldehyde	82769-76-4	2-[2-(8-heptadecenyl)-4,5-dihydro-1H-imidazol-1-yl]ethyl oleate
82413-63-6	Benzenesulfonyl chloride, 2,3-dichloro-	82799-41-5	2,4-diethyl-9H-thioxanthene-9-one
82417-45-6	2,3-Difluoro-6-nitrophenol	82799-44-8	2-Propenoic acid, 1,1'-[1-(methylthylidene)bis(4,1-cyclohexanedioxyloxy(2-hydroxy-3,1-propanediyl))] ester
82419-26-9	8,9-Difluoro-3-methyl-6-oxo-2,3-dihydro-6H-1-oxa-3-aza-phenalene-5-carboxylic acid	82810-36-4	.beta.-D-Glucopyranoside, 2-(3,4-dihydroxyphenyl)ethyl O-6-deoxy-.alpha.-L-mannopyranosyl-(1->3)-O-[(.beta.-D-glucopyranosyl(1->6)]-, 4-[3-(3,4-dihydroxyphenyl)-2-propenoate]
82419-35-0	Ofloxacin	82854-37-3	Hexanedioic acid, polymer with 1,2-propanediol, octyl ester (2,5-Dioxopyrrolidin-1-yl)-9H-fluoren-9-ylmethyl carbonate
82419-36-1	7H-Pyrido[1,2,3-de]-1,4-benzoxazine-6-carboxylic acid, 9-fluoro-2,3-dihydro-3-methyl-7-oxo-10-(1-piperazinyl)-	82904-80-1	Methyl 1,2,2,6,6-pentamethylpiperidin-4-yl decanedioate
82419-52-1	Octanedioic acid, 1,8-bis(2,5-dioxo-3-sulfo-1-pyrrolidinyl) ester	82911-69-1	(2S)-1-[tert-butyl(dimethyl)silyl]-4-oxoazetidine-2-carboxylic acid
82436-77-9	Negundoside	82919-37-7	Anthra[2,1,9-def:6,5,10-d'e'f']disisquinoline-1,3,8,10(2H,9H)-tetrone, 2,9-bis(2,6-bis(1-methylthyl)phenyl)-
82451-20-5	1,6-Hexanediamine, N,N'-bis(2,2,6,6-tetramethyl-4-piperidinyl)-, polymer with 2,4-dichloro-6-(4-morpholinyl)-1,3,5-triazine	82953-57-9	4-(Methylsulfonyl)benzenesulfonyl chloride
82451-48-7	Tetrahydro-2,4-dimethyl-4-phenylfuran	82964-91-8	1-Propanamine, 3-(trimethoxysilyl)-N-bis[3-(trimethoxysilyl)propyl]-
82461-14-1	Poly(oxy-1,2-ethanediylo), alpha-[2-(2,4-dimethylphenoxy)-1-[(2,4-dimethylphenoxy)methyl]ethyl]-omega-hydroxy-	82984-64-3	3-(Trimethoxysilyl)-N-[3-(trimethoxysilyl)propyl]-propan-1-amine
82471-42-9	Pseudolaric acid B	82985-35-1	7-hydroxy-8-[(4-sulpho-1-naphthyl)azo]naphthalene-1,3-disulphonic acid, potassium sodium salt
82508-31-4	Pseudolaric acid A	83006-79-5	Benzoic acid, 3-hydroxy-4,5-dimethoxy-, methyl ester
82508-32-5	Pseudolaric acid B	83011-43-2	alpha,2-pyridyl-2,8-bis(trifluoromethyl)quinoline-4-acetonitrile
82513-49-3	2-Propenoic acid, 2-methyl-, butyl ester, polymer with 1,6-hexanediyl di-2-propenoate, 2-hydroxypropyl 2-propenoate, methyl 2-methyl-2-propenoate, 2-propenenitrile and 2-propenoic acid	83012-12-8	4-chloro-2,8-bis(trifluoromethyl)quinoline
82537-67-5	8-acetyl-3-dodecyl-7,9,9-tetramethyl-1,3,8-triazaspiro[4.5]decane-2,4-dione	83012-13-9	Ethanol, 2-[2-(2-dimethylamino)ethoxy]ethyl[methylamino]-
82539-93-3	Polymer of butyl acrylate / 2-ethylhexyl acrylate / methacrylic acid / methyl methacrylate / styrene	83016-70-0	Compound of 1-aminopropan-2-ol and alpha-sulfo-omega-(dodecyloxy)poly(oxyethylene)
82547-30-6	3-(5-bromo-2-methoxyphenyl)propanoic acid	83016-76-6	Sodium 1,4-bis(2-methylbutyl) 2-sulfonatocuccinate
82558-50-7	2,6-Dimethoxy-N-[3-(3-methylpentan-3-yl)]isoxazol-5-yl]benzamide	83028-98-2	Chromate(1-), fluorotrioxo-, (T-4)-, hydrogen, compd. with pyridine (1:1:1)
82560-12-1	1H-Pyrazol-3-amine, 5-(1,1-dimethylethyl)-	83042-08-4	Dipotassium 4,4'-[(9,10-dihydro-9,10-dioxo-1,4-anthylene)dimino]bis(toluene-3-sulphonate)

83044-89-7	Octyl 3-[3-tert-butyl-4-hydroxy-5-(5-chloro-2H-benzotriazol-2-yl)phenyl]propionate	83487-94-9	Benzenepropanoic acid, 3-[2-(4-chloro-2-nitrophenyl)diazenyl]-5-(1,1-dimethylethyl)-4-hydroxy-
83044-90-0	2-ethylhexyl 3-[3-tert-butyl-4-hydroxy-5-(5-chloro-2H-benzotriazol-2-yl)phenyl]propionate	83488-00-0	2'-chloroethyl 3-amino-4-methylbenzoate
83044-91-1	Methyl 3-[3-tert-butyl-4-hydroxy-5-(5-chloro-2H-benzotriazol-2-yl)phenyl]propionate	83488-02-2	2-amino-6-nitro-4-(tert-pentyl)phenol
83047-00-1	Isotridecyl alcohol, ethoxylated, phosphated, potassium salt	83511-07-3	3,7-Dihydroxy-2-naphthoic acid
83048-65-1	(3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-Heptadecafluorodecyl)trimethoxysilane	83547-95-9	2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-7-oxo-8-oxa-3,5-dithia-4-phosphatetradecanoate 4-oxide
83055-99-6	Methyl 2-[[[3-(4,6-dimethoxypyrimidin-2-yl)ureido]sulfonyl]methyl]benzoate	83588-56-1	2-Naphthalenecarboxamide, N-(4-chlorophenyl)-3-hydroxy-4-[[2-methoxy-5-[(phenylamino)carbonyl]phenyl]azo]-
83064-07-7	1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, hexanedioic acid and 2,2'-oxybis[ethanol]	83652-93-1	2-Oxepanone, homopolymer, 1,2-ethanediyl ester
83066-88-0	Propanoic acid, 2-[4-[[5-(trifluoromethyl)-2-pyridinyl]oxy]phenoxy]-, (R)-	83653-00-3	Oxirane, 2-phenyl-, polymer with oxirane, monoocyl ether
83094-08-0	Polymer of biphenyl-4,4'-diol / 1,1'-sulfonylbis(4-chlorobenzene) / 4,4'-sulfonyldiphenol	83657-24-3	Dinitonazole
83121-15-7	Benzenamine, 3,5-dichloro-2,4-difluoro-	83694-71-7	Benzene, 1-bromo-3-(4-bromophenoxy)-
83121-18-0	1-(3,5-Dichloro-2,4-difluorophenyl)-3-(2,6-difluorobenzoyl)urea	83706-50-7	1-(4-fluorophenyl)cyclopentane carbonitrile
83130-01-2	Ethyl (Z)-4-benzyl-6,10-dimethyl-7-oxo-8-oxa-5,11-dithia-4,6,9-triazadodec-9-enoate	83711-44-8	Cobalt, C5-23-branched carboxylate naphthenate octanoate complexes
83133-75-9	Hexanedioic acid, polymer with 1,4-butanediol, 1,2-ethanediol, 2-hydroxyethyl 2-propenoate and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane	83711-53-9	Zinc, C5-23-branched carboxylate naphthenate octanoate complexes
83136-87-2	PL 732	83713-01-3	Oxirane, 2-methyl-, polymer with oxirane, 2-aminopropyl methyl ether
83164-33-4	N-(2,4-Difluorophenyl)-2-[3-(trifluoromethyl)phenoxy]nicotinamide	83726-75-4	2-chloro-4-(thiophen-2-yl)pyrimidine
83227-22-9	PyrifenoX E-isomer	83729-62-8	2-Oxepanone, homopolymer, ester with 1,2-ethanediol (2:1), polymer with 1,4-butanediol and 1,1'-methylenebis[4-isocyanatobenzene]
83227-23-0	PyrifenoX Z-isomer	83730-53-4	Buthionine sulfoximine, L-
83249-52-9	5-[[3-(4-chlorophenyl)azo]-1,2-dihydro-6-hydroxy-1,4-dimethyl-2-oxonicotinonitrile	83748-23-6	Chromate(3-), [3-[[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl]azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)] [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)], trisodium
83249-60-9	Calcium 2-[(2-hydroxy-6-sulphonato-1-naphthyl)azo]naphthalenesulphonate	83770-98-3	2-Methyl-2-propenoic acid 2-hydroxyethyl ester polymer with butyl 2-propenoate, (chloromethyl)oxirane, ethenylbenzene, 4,4'-(1-methylethylidene)bis(phenol), methyl 2-methyl-2-propenoate and 2-propenoic acid
83261-15-8	Isobutyl (S)-2-chloropropionate	83778-00-1	1,4-Benzenedisulfonic acid, 2-[[4-chloro-6-[[3-[[6-[[4-chloro-6-[(3-sulfohenyl)amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-4-sulfohenyl]amino]-1,3,5-triazin-2-yl] amino]-, pentasodium salt
83270-49-9	Amines, rosin, compds. with 9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylum chloride (1:1), 4-[(2-(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-1-yl)diazenyl)-3-hydroxy-1-naphthalenesulfonic acid chromium sodium complexes and formic acid	83792-61-4	3',5'-Dichloro-2-hydroxy-2-methylbut-3-enamide
83411-71-6	Bis(2,4,4-trimethylpentyl)phosphinic acid	83799-24-0	(+)-4-(1-Hydroxy-4-(4-(hydroxydiphenyl-methyl)-1-piperidinyl)butyl)-.alpha.-dimethylbenzeneacetic acid
83433-98-1	2,2',2''-nitritotriethanol, trimethyl derivative	83803-79-6	[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium acetate
83435-58-9	1-Pyrrolidincarboxylic acid, 2-(hydroxymethyl)-, 1,1-dimethylethyl ester, (2R)-	83809-94-3	N,N'-BIS(METHOXYMETHYL)DIAZA-18-CROWN-6
83446-68-8	1-Propanesulfonic acid, 2-methyl-2-[(1-oxo-2-propen-1-yl)amino]-, polymer with 2-propenamide, sodium salt	83817-71-4	Tris[[1,1-dimethyl-2-propyn-1-yl]oxy]methylsilane
83463-62-1	Bromochloroacetoneitrile	83817-72-5	Butan-2-one O,O'-(methoxymethylisidinediyl)dioxime
83474-03-7	Triancinolone		
83480-94-8	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate and methyl 2-methyl-2-propenoate, compd. with 2-aminoethanol		



83834-59-7	2-Propenoic acid, 3-[(4-methoxyphenyl)-, 2-ethylhexyl ester, (2E)-	84012-22-6	Hieracium pilosella, ext.
83844-21-7	7-methylhexahelicene	84012-23-7	Lanium album, ext.
83846-66-6	1-[(p-tolyl)cyclopropanecarboxylic acid	84012-24-8	Marjoram, pot, ext.
83846-86-0	4-Isopropyl-9H-thioxanthen-9-one	84012-26-0	Oat, ext.
83846-92-8	2-Hydroxyethyl(trimethylammonium dihydrogen phosphate	84012-28-2	Orange, ext.
83857-96-9	2-Butyl-4-chlorimidazole-5-carbaldehyde	84012-29-3	Orthosiphon stamineus, ext.
83863-22-3	Amryis balsamifera, ext., acetylated	84012-30-6	Papaya, ext.
83863-30-3	Ylang-ylang, ext.	84012-32-8	Parietaria officinalis, ext.
83863-32-5	Aniba rosaeodora, ext.	84012-33-9	Parsley, ext.
83863-64-3	7,9-dimethylspiro[5.5]undecan-3-one	84012-34-0	Peach, ext.
83863-90-5	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexanedioic acid	84012-35-1	Pine, Pinus sylvestris, ext.
83881-51-0	Acetic acid, 2-[2-[(4-chlorophenyl)phenylmethyl]-1-piperazinyl]ethoxy]-, hydrochloride (1:2)	84012-36-2	Polygonum bistorta, ext.
83897-85-2	Magnesite (Mg(CO <sub>3</sub> )), calcined	84012-38-4	Ruscus aculeatus, ext.
83899-28-9	Phosphoric acid, C8-18-alkyl esters, compds. with 2-ethyl-1-hexanamine	84012-39-5	Styrax tonkinensis
83899-29-0	Fatty acids, C16-22, reaction products with hexakis(methoxymethyl)melamine	84012-40-8	Urtica dioica, ext.
83905-01-5	Azithromycin	84012-44-2	Wheat, ext.
83915-83-7	Lisinopril	84012-62-4	2,10-dimethylundecan-6-one
83923-51-7	Dimethylmethoxy chromanol	84012-64-6	5-isopropenyl-beta,beta,2-trimethylcyclopent-1-ene-1-propyl propionate
83926-73-2	1,1-Dimethyl-3-cyclohexylpropan-1-ol	84014-14-2	Dispex GA 40
83930-45-4	ACRONAL S 702	84057-73-8	Trisodium bis[6-amino-5-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalene-1-sulphonato(3-)]cobaltate(3-)
83949-32-0	4-phenylpiperidine-4-carboxylic acid, compound with toluene-p-sulphonic acid	84057-80-7	Zirconium propionate
83950-14-5	4-[2-[4-(benzylmethyl(ethyl)amino)phenyl]vinyl]-1-(2-hydroxyethyl)pyridinium acetate	84057-84-1	6-(2,3-Dichlorophenyl)-1,2,4-triazine-3,5-diamine
83968-15-4	Benzaldehyde, reaction products with N,N-diethylbenzenamine and N,N-dimethylbenzenamine, oxidized, acetates	84066-95-5	alpha-d-Glucopyranoside, beta-d-fructofuranosyl, mixed palmitates and stearates
83968-26-7	Formaldehyde, reaction products with N,N-dimethylbenzenamine and N-ethyl-2-methylbenzenamine, oxidized, acetates	84066-96-6	Ester of adipic acid, dipentaerythritol, pentaerythritol and stearic acid
83968-28-9	Formaldehyde, reaction products with N,N-dimethylbenzenamine and N-methylbenzenamine, oxidized, hydrochlorides	84077-81-6	Hydrazinyl, 2,2-bis[4-(1,1,3,3-tetramethylbutyl)phenyl]-1-(2,4,6-trinitrophenyl)-
83968-54-1	Trilithium 2-[2-(4-nitro-2-sulphonatophenyl)vinyl]-5-[4-[(4-sulphonatophenyl)azo]phenyl]-O,N,N-azoxy]benzenesulphonate	84082-27-9	Rape oil, bisulfited, sodium salt
83968-56-3	sulphophenyl)azo]phenyl)azoinaphthalene-2-sulphonic acid, compound with 2,2',2''-nitrioltriethanol (1:2)	84082-28-0	Rape oil, sulfated, ammonium salt
83968-57-4	Diammonium 7-benzamido-4-hydroxy-3-[[4-(4-sulphonatophenyl)azo]phenyl)azo]naphthalene-2-sulphonate	84082-30-4	Rape oil, sulfated, sodium salt
84012-13-5	Arctium lappa, ext.	84082-34-8	Vaccinium myrtillus, ext.
84012-14-6	Artichoke, ext.	84082-36-0	Alfalfa, ext.
84012-15-7	Birch, Betula alba, ext.	84082-51-9	Glycoproteins, bovine-whey
84012-16-8	Borago officinalis, ext.	84082-54-2	Ivy, Hedera helix, ext.
84012-17-9	Buxus sempervirens, ext.	84082-55-3	Lupine, L. albus, ext.
84012-18-0	Centauria cyanus, ext.	84082-57-5	Mallow, Malva sylvestris, ext.
84012-21-5	Hazel, Corylus avellana, ext.	84082-60-0	Matricaria recutita, ext.
		84082-61-1	Melissa officinalis, ext.
		84082-63-3	Menyanthes trifoliata, ext.
		84082-67-7	Myrtus communis, ext.
		84082-68-8	Myristica fragrans, ext.
		84082-70-2	Peppermint, ext.
		84082-79-1	Sage, Salvia officinalis, ext.
		84082-80-4	St.-John's-wort, Hypericum perforatum, ext.
		84082-81-5	Sweet clover, Melilotus officinalis, ext.
		84082-82-6	Willow, Salix alba, ext.
		84082-83-7	Yarrow, Achillea millefolium, ext.

84082-84-8	Vetiveria zizanioides, ext., acetylated	84286-21-5	9-Octadecen-1-ol, (9Z)-
84087-01-4	3,7-Dichloroquinoline-8-carboxylic acid	84315-23-1	trans-3,5-Difluorocinnamic acid
84104-71-2	Willforilide A		
84110-40-7	Boric acid, B-(2-methylpropyl)-	84332-86-5	Ethyl (RS)-3-(3,5-dichlorophenyl)-5-methyl-2,4-dioxooxazolidine-5-carboxylate
84133-50-6	Alcohols, C12-14-secondary, ethoxylated	84332-91-2	Phosphoric acid, anhydride with boric acid (1:3), zinc salt (1:3)
84163-16-6	5-fluoro-3-piperidin-4-yl-1,2-benzoxazole;hydrochloride	84358-12-3	1,3-Piperidinedicarboxylic acid, 1-(1,1-dimethylethyl) ester
84170-27-4	Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.-1,6-hexanediylbis[.omega.-((1-oxo-2-propen-1-yl)oxy)-	84358-13-4	1-(tert-Butoxycarbonyl)-4-piperidinescarboxylic acid
		84370-87-6	2,4-dimethoxyphenyl isocyanate
		84402-58-4	Methylphosphonic acid, compound with amidinourea (1:1)
84170-28-5	Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.-((2,2-dimethyl-1,3-propanediyl)bis[.omega.-((1-oxo-2-propenyl)oxy)-	84418-43-9	9H-Fluorene-9-methanol, 9-carbamate
		84418-50-8	Naphthenic acids, zinc salts, basic
84170-73-0	Poly(oxy(methyl-1,2-ethanediyl)), .alpha.,.alpha.-1,6-hexanediylbis[.omega.-((1-oxo-2-propen-1-yl)oxy)-	84434-11-7	Ethyl (mesitylcarbonyl)phenylphosphinate
		84434-12-8	Sodium N-(2-aminoethyl)-beta-alaninate
		84434-18-4	N,2-Dimethyl-N-phenylbutanamide
84195-59-5	Placenta, ext.		
84195-62-0	Spinal cord, defatted	84434-47-9	[4-[[4-(dimethylamino)phenyl][4-(methylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium acetate
84195-68-6	Tripotassium 1,1',1''-nitrioltris(ethanesulphonate)		
84195-74-4	2,2-dimethyl-1,3-bis(vinyl)oxy)propane	84434-51-5	Hexasodium 6,13-dichloro-3,10-bis[[2-[[4-chloro-6-[(2,4-disulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]ethyl]amino]triphenodioxazine-4,11-disulphonate
84196-71-4	2,2'-[p-Phenylenebis(2-vinyl-o-phenoxy)]bis[[N,N-diethyl)ethylammonio]acetate]	84455-19-6	Hibiscus abelmoschus, ext.
		84455-29-8	Fennel, Foeniculum vulgare dulce, ext.
84215-37-2	Hydrogen bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-), compound with 2,2'-(dodecylimino)bis[ethanol] (1:1)	84455-53-8	3H-Indolium, 2-[2-[[4-(dimethylamino)phenyl]ethenyl]-1,3,3-trimethyl-, sulfate (1:1)
84228-44-4	Benzoic acid, 4-amino-3-chloro, methyl ester	84473-74-5	2,4-bis(dimethoxymethyl)-2,4-bis(hydroxymethyl)pentane-1,5-diol
84228-46-6	Ethyl 4-amino-2-nitrobenzoate	84476-99-3	2,5-Difluoropyridine
84238-17-5	Fatty acids, palm-oil, hydrogenated	84496-56-0	2-(2,4-Dichloro-3-methylphenoxy)-N-phenylpropanamide
84238-29-9	Vetiveria zizanioides, ext.	84501-44-0	Butanoic acid, 4-amino-4-oxo-3-sulfo-, N-coco alkyl derivs., monosodium salts, compds. with triethanolamine
84238-39-1	Patchouli, ext.		
84238-60-8	2-Propenoic acid, C12-14-alkyl esters	84501-48-4	Isooctanoic acid, mixed esters with dipentaerythritol, heptanoic acid, octanoic acid and pentaerythritol
84246-29-7	4H-1,3,2-Dithiazine, 4,4,5,5,6,6-hexafluorodihydro-, 1,1,3,3-tetraoxide	84501-71-3	Potassium isononanoate
		84501-72-4	Sodium isononanoate
84248-33-9	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, sodium salt		
84249-14-9	2-Amino-4-bromopyridine		
84254-97-7	1'-(phenylmethyl)-[1,4'-bipiperidine]-4'-carbonitrile	84517-95-3	Benzoic acid, 4-hydroxy-, methyl ester, mixt. with N-[1,3-bis(hydroxymethyl)-2,5-dioxo-4-imidazolidinyl]-N,N'-bis(hydroxymethyl)urea, 1,2-propanediol and propyl 4-hydroxybenzoate
84267-55-0	Benzenepropanoic acid, 3-(1,1-dimethylethyl)-4-hydroxy-5-((2-nitrophenyl)azo)-		
		84539-55-9	Acetic acid, oxo-, sodium salt, reaction products with ethylenediamine and phenol, iron sodium salts
84268-33-7	Benzenepropanoic acid, 3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxy-, methyl ester	84539-73-1	Alcohols, C6-14
		84539-75-3	Alcohols, C10-14
84268-36-0	3-[3-(2H-Benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl]propionic acid	84539-77-5	Alcohols, C16-20
84272-85-5	5H-Furo[3,2-g][1,2,4]benzopyran-5-one, 2-[1-(beta-D-glucopyranosyloxy)-1-methyl]ethyl]-2,3-dihydro-4-methoxy-7-methyl-, (2S)-	84539-78-6	Alcohols, C16 and C18-unsatd.
		84540-04-5	Oils, palm kernel, hydrogenated
84281-74-3	1,3-Benzenediamine, coupled with diazotized m-phenylenediamine, acetates		
		84540-27-2	3-[[[(5-amino-1,3,3-trimethylcyclohexyl)methyl]amino]propionitrile
84281-86-7	Formaldehyde, reaction products with N,N-dimethylbenzenamine and N-methylbenzenamine, oxidized	84540-50-1	3-amino-2-chlor-6-methylphenol
84282-03-1	4,4'-carbonimidoylbis[N,N-diethylamine] acetate	84540-57-8	Acetic acid methoxypropyl ester
84282-20-2	5,8-dioxa-2-decylne-1,10-diol	84544-86-5	2-phenylsulfanylanthranimidamide;hydrochloride
84282-21-3	2-[2-[[4-(2-hydroxyethoxy)-2-butyl]oxy]ethoxy]ethanol	84547-61-5	(1-methyl-1H-pyrazol-5-yl)methanol

84547-86-4	4-Bromo-1-methyl-1H-pyrazole-3-carboxylic acid	
84563-02-0	Isocyanic acid, polymethylenepolyphenylene ester, polymer with .alpha.-hydro-omega-hydroxypropyl(methyl-1,2-ethanediy)l and 2-methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1)	Benzenepranoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, 1,1'-[2-[[3-[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxoproxy]methyl]-2-(hydroxymethyl)-1,3-propanediyl] ester
84593-27-1	Phosphoric acid, 2-methylpropyl ester	Acetoxyvaleric acid
84603-54-3	Calluna vulgaris, ext.	Alcohols, C16-22
84603-55-4	Capsicum annuum annuum, longum group, cayenne, ext.	Amines, C12-14-alkyl/dimethyl
84603-57-6	Cnicus benedictus, ext.	Anthemis nobilis, ext.
84603-58-7	Elder, Sambucus nigra, ext.	Arctium majus, ext.
84603-61-2	Hawthorn, Crataegus oxyacantha, ext.	Barosma betulina, ext.
84603-66-7	Hyssop, ext.	Bermuda grass, ext.
84603-69-0	Juniper, Juniperus communis, ext.	Boldo, ext.
84603-73-6	Laurus nobilis, ext.	Boletus edulis, ext.
84603-74-7	Lythrum salicaria, ext.	Cocoa, ext.
84603-93-0	Rosa canina fruit oil	Coffee, Coffea arabica, ext.
84604-07-9	Prunus serotina, ext.	Ginseng, Panax pseudoginseng, ext.
84604-08-0	Pterocarpus marsupium, ext.	Poplar, Populus nigra, ext.
84604-12-6	Rose, Rosa centifolia, ext.	Pterocarpus santalinus, ext.
84604-14-8	Rosemary, ext.	Star anise, Illicium verum, ext.
84604-15-9	Sabal serrulatum, ext.	Tea, ext.
84604-16-0	Saccharomyces cerevisiae, ext.	Vanilla fragrans, ext.
84604-17-1	Saffron, ext.	Willow, Salix nigra, ext.
84604-19-3	Shepherd's-purse, ext.	
84604-20-6	Silybum marianum, ext.	1,1,1,2,3,4,5,5,5(or1,1,1,3,4,4,5,5,5)-nonafluoro-4(or2)-(trifluoromethyl)pent-2-ene
84604-70-6	1-(2,4-dichlorophenyl)cyclopropanecarboxylic acid	Hydrogenated rape oil
84605-20-9	Amines, polyethylenepoly-, reaction products with succinic anhydride polyisobutenyl derivs.	2-(2,4-dichlorophenyl)-2-(1H-imidazol-1-ylmethyl)-1,3-dioxolane-4-methanol
84605-29-8	Zinc bis(O-isopropyl O-(4-methyl-2-pentanyl) phosphorodithioate]	Chestnut, C. sativa, ext.
84607-57-8	D-Valine, N-[(9H-fluoren-9-ylmethoxy)carbonyl]-beta-Ionene	Comfrey, Symphytum officinale, ext.
84624-17-9	L-Lysine, N2-[(1,1-dimethylethoxy)carbonyl]-N6-[(9H-fluoren-9-ylmethoxy)carbonyl]-	Zea mays extract
84624-27-1	Eucalyptus globulus, ext.	Cypress, Cupressus sempervirens, ext.
84625-32-1	Fatty acids, sunflower-oil	Drosera rotundifolia, ext.
84625-38-7	Fennel, ext.	Fucus vesiculosus, ext.
84625-39-8	Fenugreek, ext.	Ginger, ext.
84625-40-1	Fumaria officinalis, ext.	Grindelia robusta, ext.
84625-41-2	Rhamnus frangula, ext.	Hamamelis virginiana, ext.
84625-48-9	Tropaeolum majus, ext.	Hydrocotyle asiatica, ext.
84625-49-0	3H-1,2,4-Triazol-3-one, 4-[4-[[2-(2,4-dichlorophenyl)-2-(1H-1,2,4-triazol-1-ylmethyl)-1,3-dioxolan-4-yl]methoxy]phenyl]-1-piperazinyl]phenyl]-2,4-dihydro-2-(1-methylpropyl)-	Rose, Rosa canina, ext.
84625-61-6	3,3'-(3,6-Dioxo-2,3,5,6-tetrahydropyrrolo[3,4-c]pyrrole-1,4-diy)bis(benzonitrile)	Solanum dulcamara, ext.
84632-50-8	3,6-Bis(4-bromophenyl)-2,5-dihydro-pyrrolo[3,4-c]pyrrole-1,4-dione	Spearmint, ext.
84632-54-2	3,6-Bis(4-chlorophenyl)pyrrolo[3,4-c]pyrrole-1,4-(2H,5H)-dione	Usnea barbata, ext.
84632-65-5	3,6-Bis(4-tolyl)pyrrolo[3,4-c]pyrrole-1,4-(2H,5H)-dione	1-Propanol, 2-methyl-, C4-6 dicarboxylates
84632-66-6	Asparagin B	Disodium naphthalenedisulphonate
84633-34-1		Azacyclotridecan-2-one, polymer with .alpha.-hydro-omega-hydroxypoly(oxy-1,4-butanediyl)
		Ammonium hydrogen 9,10-dihydroxysebacate
		1,3-Bis(2-ethylhexyl)cyclohexane
		Acorus calamus, ext.
		Angelica archangelica, ext.

84775-42-8	Anise, ext.	Phenol, 4-nonyl-, branched
84775-50-8	Coriander, ext.	1,1'-(Ethane-1,2-diyl)bis[2,3,4,5,6-pentabromobenzene]
84775-51-9	Cumin, ext.	
84775-52-0	Curcuma longa, ext.	
84775-57-5	Filipendula ulmaria, ext.	Potassium 5-amino-3-[(4-[(4-[2-(2-hydroxy-4-oxo-2,5-cydohexadien-1-ylidene)hydrazino]phenyl)sulfamoyl]phenyl]hydrazono)-6-[(4-nitrophenyl)diazenyl]-4-oxo-3,4-dihydronaphthalene-2,7-disulfonate
84775-64-4	Labdanum	
84775-66-6	Licorice, Glycyrrhiza glabra, ext.	
84775-71-3	Ocimum basilicum, ext.	Sodium [3-[[2,4-dihydroxy-5-[(4-nitro-2-sulphophenyl)azo]phenyl]azo]2-hydroxy-5-nitrobenzene-1-sulphonato(4-)]ferrate(1-)
84775-75-7	Artemisia herba-alba, ext.	
84775-77-9	Artocarpus atilis, ext.	
84775-78-0	Ascophyllum nodosum, ext.	
84775-81-5	Pepper (Piper), P. betle, ext.	Hexadecyl isonanoate
84775-83-7	Sage, Salvia sclarea, ext.	Octadecyl isonanoate
84775-89-3	Ononis spinosa, ext.	Maduramicin
84775-95-1	Rhatany, Krameria triandra, ext.	Hydrogen bis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzenesulphonamidato(2-)]cobaltate(1-), compound with 3-[(2-ethylhexyl)oxy]propylamine (1:1)
84775-96-2	Roselle, ext.	
84776-02-3	Spergularia rubra, ext.	Disodium 2-(2,3-dihydro-1,3-dioxosulphonato-1H-inden-2-yl)quinolinesulphonate
84776-10-3	Arctostaphylos uva-ursi, ext.	
84776-23-8	Calendula officinalis, ext.	
84776-26-1	Cimicifuga racemosa, ext.	
84776-30-7	Combreum micranthum, ext.	
84776-35-2	Fatty acids, C16-18 and C18-unsatd., calcium salts	
84776-43-2	Fatty acids, C14-22 and C14-22-unsatd., Me esters, sulfated, sodium salts	
84776-64-7	Jasmine, Jasminum grandiflorum, ext.	
84776-65-8	Lavender, Lavandula angustifolia angustifolia, ext.	
84776-96-5	Tallow, chlorosulfonated, sodium salts	
84777-06-0	Dipentyl phthalate, branched and linear	
84777-17-3	Chromate(3-), bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzenesulfonato(3-)]; ethanalamine sodium salts	
84777-35-5	Formaldehyde, reaction products with diethylene glycol	
84777-38-8	Glycine, N-(3-aminopropyl)-, N'-C10-16-alkyl derivs.	
84779-61-3	2-Propyn-1-amine, N,N-diethyl-, sulfate (1:1)	
84787-64-4	Anacyclus pyrethrum, ext.	
84787-70-2	Sandalwood, ext.	
84788-00-1	3-[[4-(diethylamino)phenyl]azo]-1,2-dimethyl-1H-indazolium methyl sulphate	
84793-07-7	(4S)-4-(9H-fluoren-9-ylmethoxy)carbonylamino)-5-[(2-methylpropan-2-yl)oxy]-5-oxopentanoic acid	
84803-57-6	(4-tert-butyl-2,6-dimethylphenyl)acetone trile	
84812-63-5	Trihydrogen bis[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-3-hydroxynaphthalene-1-sulphonato(3-)]chromate(3-), compound with 2-(methylamino)ethanol	
84812-94-2	beta-Alanine, N-coco alkyl derivs.	
84836-98-6	Hydrogenated coconut oil	
84837-05-8	Lespedeza capitata, ext.	
84837-06-9	Levisticum officinale, ext.	
84837-14-9	Thyme, Thymus mastichina, ext.	
84852-14-2	Phenol, 2,4-dinonyl-, branched	
84852-15-3		
84852-53-9		
84878-17-1		
84878-22-8		
84878-33-1		
84878-34-2		
84878-61-5		
84912-04-9		
84924-83-4		
84929-19-1		
84929-27-1		
84929-28-2		
84929-31-7		
84929-38-4		
84929-41-9		
84929-43-1		
84929-46-4		
84929-47-5		
84929-51-1		
84929-52-2		
84929-57-7		
84929-61-3		
84929-68-0		
84929-76-0		
84929-78-2		
84930-90-5		
84931-74-8		
84931-78-2		
84943-76-0		
84954-92-7		
84954-93-8		
84961-40-0		
84961-42-2		

84961-45-5	Ceratonia siliqua, ext.	C14-18, C18-Unsaturated branched and linear fatty acids neopentyl glycol esters
84961-46-6	Cinnamomum cassia, ext.	Isononyl methacrylate
84961-50-2	Clove, ext.	
84961-57-9	Pomegranate, ext.	
84961-62-6	Tamarindus, ext.	
84961-66-0	Tobacco, ext.	
84961-67-1	Verbena officinalis extract	
84961-70-6	Benzene, mono-C10-13-alkyl derivs., distn. residues	[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methyl]ene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium oleate (m-aminophenyl)metaboric acid hydrochloride Methyl 3-amino-4-methyl-2-thenoate Lithium bromide (LiBr), hydrate β-D-Glucopyranoside, (2E)-3-phenyl-2-propenyl 2-benzo[fl]quinolin-3-yl-2,3-dihydro-1,3-dioxo-1H-indenesulphonic acid, compound with 2-(diethylamino)ethanol (1:1)
84961-72-8	1,2-Benzenedicarboxylic acid, mixed hexyl and oleyl and stearyl diesters	
84961-74-0	Benzenesulfonic acid, 4-C10-13-sec-alkyl derivs., compds. with 2-propanamine	Amines, C10-14-branched and linear alkyl, bis[2,4-dihydro-4-[[2-hydroxy-4-nitrophenyl]azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]chromate(1-)
84961-74-0	Chromate(3-), bis[2-hydroxy-5-nitro-3-[[2-oxo-1-(phenylamino)carbonyl]propyl]azo]benzenesulfonato(3-)]-, compd. with 3-[[2-ethylhexyl]oxy]-1-propanamine	
84962-05-0	Octadecanoic acid, reaction products with diethylenetriamine and urea, acetates	Amines, C10-14-branched and linear alkyl, bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-)
84962-08-3	Dinonylphenol, branched	
84962-27-6	Xanthylum, 9-[2-carboxyphenyl]-3,6-bis(diethylamino)-, hydrogen bis[3-(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]chromate(3-), compd. with 3-[[2-ethylhexyl]oxy]-1-propanamine	Amines, C10-14-branched and linear alkyl, [2,4-dihydro-4-[[2-hydroxy-5-nitrophenyl]azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]2-[[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-)
84962-53-8	1,3,5-Triazine-2,4,6-triamine sulfate	Adipic acid, compound with 2,2',2''-nitrioltriethanol (1:2)
84962-98-1	Sodium (3-(trihydroxyisyl)propyl)methyl phosphonate	Dodecanedioic acid, compound with 2,2',2''-nitrioltriethanol (1:2)
84978-67-6	[3-(furan-2-yl)-1H-pyrazol-5-yl]methanol	
84988-61-4	Isononyl phosphate	
84988-65-8	Harpagophytum procumbens, ext.	
84988-70-5	Amides, from hydrogenated tallow and tetraethylenepentamine	
84988-74-9	Butyl ester of fatty acids(C16-18 and C18-unsaturated)	
84988-75-0	Ester of C14-18 and C16-18-unsaturated fatty acids and propane-1,2-diol	
84988-77-2	Fatty acids, C14-18 and C16-18-unsatd., 2-ethylhexyl esters	
84988-87-4	Glycerides, vegetable-oil	
84988-89-6	Burdock, ext.	
84989-07-1	Tar acids, 3,5-xyleneol fraction	
84989-14-0	Benzenesulfonic acid, 4-C10-13-sec-alkyl derivs., calcium salts	
84989-15-1	Benzenesulfonic acid, 4-C10-13-sec-alkyl derivs., compds. with diethanolamine	Chromate(3-), bis[2-[[5-[(2-chloro-5-sulfophenyl)azo]-2-hydroxyphenyl]methylene]amino]benzoato(3-)]-, potassium sodium
84989-26-4	Chromate(3-), [3-[[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]][3-hydroxy-4-[[2-hydroxy-1-naphthalenyl]azo]-7-nitro-1-naphthalenesulfonato(3-)]-, sodium	Chromate(3-), bis[2-hydroxy-3-[[2-hydroxy-1-naphthalenyl]azo]-5-nitrobenzenesulfonato(3-)]-, sodium Cobaltate(3-), bis[2-hydroxy-5-nitro-3-[[2-oxo-1-(phenylamino)carbonyl]propyl]azo]benzenesulfonato(3-)]-, diethanolamine sodium salts
84989-41-3	3-Alkyl[(C12-16)-4-alkylidene(C13-17)oxetan-2-one	
84989-45-7	Xanthylum, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, [2,4-dihydro-4-[[2-hydroxy-5-nitrophenyl]azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]2-[[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-)	
85005-23-8	C14-18, C18-Unsaturated branched and linear fatty acids 2-ethyl-2-(hydroxymethyl)propane-1,3-diol esters	Cobaltate(3-), bis[2-hydroxy-5-nitro-3-[[2-oxo-1-(phenylamino)carbonyl]propyl]azo]benzenesulfonato(3-)]-, sodium Cobaltate(2-), [4-(4,5-dihydro-4-[[2-hydroxy-5-nitrophenyl]azo]-3-methyl-5-oxo-1H-pyrazol-1-yl)benzenesulfonamidato(2-)]][3-[4,5-dihydro-4-[[2-hydroxy-5-nitrophenyl]azo]-3-methyl-5-oxo-1H-pyrazol-1-yl]benzenesulfonato(3-)]-, sodium

85049-76-9	Cobaltate(3-), bis[6-amino-5-[(2-hydroxy-3,5-dinitrophenyl)azo]-1-naphthalenesulfonato(3-)]-, sodium	85117-49-3	(C10-14-Alkyl)benzenesulfonic acid
85049-85-0	2-Propanoic acid, tallow alkyl esters	85117-50-6	Sodium salt of (C10-14-alkyl)benzenesulfonic acid
85049-97-4	Compound of 2,2',2''-nitrioltriethanol and sodium dodecanedioate	85118-00-9	2-(Bromomethyl)-1,3-difluorobenzene
85064-61-5	Tetrahydro-2H-pyran-4-ylacetic acid	85118-01-0	4-(bromomethyl)-1,2-difluorobenzene
85068-27-5	2,5-difluorophenylacetic acid	85118-06-5	2,5-difluorobenzylamine
85068-29-7	3,5-Bis(trifluoromethyl)benzylamine	85136-25-0	3,3'-(azoxybis[2-methoxy-p-phenylene]azo)bis[4,5-dihydroxynaphthalene-2,7-disulphonic] acid, lithium sodium salt
85068-30-0	2',4'-difluoropropiophenone	85139-49-7	2-Propenenitrile, polymer with ethylbenzene, methylloxirane, oxirane and 1,2,3-propanetriol
85068-33-3	3,5-bis(trifluoromethyl)phenylacetic acid	85153-70-4	Methyl dihydrogen phosphate, compound with guanidine (1:2)
85070-47-9	1-Bromomethyl-3-chloro-2-fluorobenzene	85154-17-2	Trisodium pyrene-1,3,6-trisulphonate
85070-48-0	Benzaldehyde, 3-chloro-2-fluoro-	85186-15-8	Cuprate(2-), [mu-[[3,3'-(methylenebis[(4,6-dihydroxy-3,1-phenylene]azo)bis[4-hydroxy-5-nitrobenzenesulfonato]](6-))]di-, sodium phenylene]azo]
85070-67-3	2-Fluoro-4-methylbenzotriazole	85186-16-9	Cuprate(2-), [mu-[[3,3'-methylenebis[6-[[2,4-dihydroxy-5-[(4-sulfo)phenyl]azo]phenyl]azo]benzoato]](6-))]di-, sodium
85080-04-2	Benzoic acid, 4-hydroxy-, sodium salt	85186-33-0	Iron, [mu-[[3,3'-methylenebis[(4,6-dihydroxy-3,1-phenylene]azo)bis[2(or 4)-hydroxy-5-nitrobenzenesulfonato]](6-))]di-, sodium hydrogen
85085-17-2	2-Propanoic acid, C18-26-alkyl esters	85186-46-5	Sulfurous acid, monosodium salt, reaction products with formaldehyde and melamine
85085-22-9	Bean, ext.	85186-53-4	Agave americana, ext.
85085-25-2	Clover, Trifolium pratense, ext.	85186-55-6	Alcohols, soya, reaction products with 2-(dimethylamino)ethanol and maleic anhydride
85085-28-5	Citrus medica, ext.	85186-63-6	Amines, C10-14-branched and linear alkyl, [2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]-[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]chromate(1-)
85085-29-6	Cypress, Cupressus funebris, ext.	85186-64-7	Amines, C10-14-branched and linear alkyl, [1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]-[1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-)
85085-34-3	Fir, Abies balsamea, ext.	85186-65-8	Amines, C10-14-branched and linear alkyl, bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]cobaltate(1-)
85085-39-8	Iris germanica, ext.	85186-66-9	Amines, C10-14-branched and linear alkyl, bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-)
85085-41-2	Juniper, Juniperus virginiana, ext.	85186-67-0	Amines, C10-14-branched and linear alkyl, bis[1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-)
85085-48-9	Melaleuca alternifolia, ext.	85186-68-1	Amines, C10-14-branched and linear alkyl, bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-)
85085-49-0	Mentha citrata, ext.	85186-73-8	Fatty acids, C14-18 and C18-unsatd., branched and linear, esters with propylene glycol
85085-51-4	Nelumbo nucifera, ext.	85186-86-3	Ester of C8-18 and C18-unsaturated fatty acids with neopentyl glycol
85085-61-6	Pimenta racemosa, ext.	85186-89-6	Ester of 2-ethyl-2-(hydroxymethyl)propane-1,3-diol and fatty acids(C8-18 and C18-unsaturated)
85085-64-9	Plantain, Plantago lanceolata, ext.	85186-93-2	Fatty acids, C14-22 and C16-22-unsatd., potassium salts
85085-75-2	Thyme, Thymus zygis, ext.	85186-99-8	Fatty acids, C12-18, alpha-sulfo, disodium salts
85095-61-0	1,1,1',1'-Tetramethyl-4,4'-(methylene)di-4,1-phenylene)disemicarbazide	85187-05-9	Senna, Cassia angustifolia, ext.
85099-10-1	2-[(2-methyl-1-oxoethyl)oxy]ethyl 6-hydroxyhexanoate	85199-06-0	Boric acid, B-(2,5-dimethylphenyl)-
85099-25-8	Cyclohexyldimethylammonium dihydrogen phosphate		
85099-50-9	7-Oxa-3,20-diazadispiro[5.11.1.1.2]heneicosane-20-propanoic acid, 2,2,4,4-tetramethyl-21-oxo-, tetradecyl ester		
85100-76-1	1H-Imidazolium, 1-methyl-3-propyl-, bromide (1:1)		
85100-77-2	1H-Imidazolium, 3-butyl-1-methyl-, bromide (1:1)		
85100-78-3	1H-Imidazolium, 3-hexyl-1-methyl-, bromide (1:1)		
85107-53-5	2-(N,N-Dimethylaminomethyl)phenylboronic acid		
85107-54-6	4-Carboxy-2-nitrobenzeneboronic acid		
85107-55-7	4-Methoxycarbonyl-2-nitrophenylboronic acid		
85116-37-6	(-)-Disopinocampheyl chloroborane		
85116-63-8	Aloysia triphylla, ext.		
85116-74-1	Cerebrosides		
85116-92-3	Fatty acids, C14-18 and C16-22-unsatd., reaction products with triethanolamine		
85116-93-4	Fatty acids, C16-18, esters with pentaerythritol		
85117-06-2	Goldenrod, Solidago virgaurea, ext.		
85117-09-5	Lime (chemical), hydraulic		
85117-10-8	Naphtha, thermal cracked, residues, naphthalene cut		
85117-31-3	Benzene, di-C10-14-alkyl derivs.		
85117-41-5	Benzene, mono-C10-14-alkyl derivs., fractionation bottoms		

85203-44-7	Amines, C12-18-alkyl, bis[2,4-dihydro-4-[[2-hydroxy-5-nitrophenyl]azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]cobaltate(1-)	85331-33-5	3,5-DICHLOROPYRIDINE-2-CARBONITRILE
85203-71-0	Butanedioic acid, sulfo-, C-(2-C12-14-fatty amidoethyl) esters, disodium salts	85338-06-3	Sulfonamides, C10-21-alkane, chloro
85203-81-2	Basic zinc salt of 2-ethylhexanoic acid	85338-15-4	Cuprate(3-), [29H,31H-phtthalocyaninetrissulfonato(5-)-N29,N30,N31,N32], compds. with piperazine
85204-07-5	Boric acid, ester with 1,4-butanediol and 2-ethyl-1,3-hexanediol	85338-16-5	Cuprate(4-), [mu-[[3,3'-methylenebis[6-[[5-[[2,4-disulphophenyl]azo]-2,4-dihydroxyphenyl]azo]benzoato]](8-)]di-, sodium
85204-10-0	2-Butenedioic acid (Z), ester with 1,2-propanediol, compd. with 2-(dibutylamino)ethanol	85338-42-7	Methanesulfonic acid, mono-C8-10-alkyl esters, sodium salts
85204-21-3	4-[[2-ethylhexyl]amino]-4-oxoisocrotonic acid, compound with 2,2',2''-nitrioltris[ethanol] (1:1)	85342-62-7	Sulfuric acid, 1,1,1-trifluoro-, 1,3-dioxo-1H-benz[de]isoquinolin-2(3H)-yl ester
85209-91-2	Sodium 2,4,8,10-tetra-tert-butyl-6-oxo-12H-dibenzol[d,g][1,3,2]dioxaphosphocin-6-olate	85351-07-1	3-methyldodecanonitrile
85214-48-8	Hexanedioic acid, polymer with 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2'-oxybis[ethanol]	85380-74-1	Phenol-1,2,3,4,5,6-13C6, 2,3,4,5,6-pentachloro-
85222-97-5	Ammonium 2-ethylhexyl hydrogen phosphate	85391-79-3	Dibutylbis[[Z,Z]-1-oxooctadeca-9,12-dienyl]oxy]stannane
85223-06-9	3,3'-(1H-isoindole-1,3(2H)-diylidene)bisquinoline-2,4(1H,3H)-dione	85392-59-2	[mu-[[3-[[5-[[2,4-dihydroxy-5-[[2-hydroxy-3-nitro-5-sulphophenyl]azo]phenyl]methyl]-2,4-dihydroxyphenyl]azo]-2-hydroxy-5-nitrobenzenesulphonato(6-)]]diiron
85223-29-6	diaminophenylazo]phenylamino]sulphonylphenyl]azo]-5-hydroxy-3-[[4-nitrophenyl]azo]naphthalene-2,7-disulphonic acid, potassium salt	85408-29-3	Acid chlorides, C12-18
85223-30-9	Disodium 3,3'-[iminobis(4,1-phenyleneazo)]bis[5-(benzoylamino)-4-hydroxynaphthalene-2,7-disulphonate]	85408-36-2	Amides, castor-oil, N-[3-(dimethylamino)propyl], formates
85223-35-4	3,3'-methylenebis[6-[[2,4-dihydroxy-5-[[4-sulphophenyl]azo]phenyl]azo]benzoic] acid, sodium salt	85408-42-0	Amides, rape-oil, N-[3-(dimethylamino)propyl]
85238-64-8	Dihexyl 2,5-dihydroxy-DELTA,DELTA',DELTA''-tetramethylbenzene-1,4-divalerate	85408-46-4	Amines, C12-14-tert-alkyl, bis[2-[[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl]azo]benzoato(2-)]chromate(1-)
85244-45-7	2,5-Furandione, polymer with ethene and 1-octene	85408-49-7	(C12-16-Alkyl)dimethylamine N-oxides
85251-63-4	Apple, Malus sylvestris, ext.	85408-55-5	Carboxylic acids, di-, C4-6, potassium sodium salts
85251-64-5	Barley, ext.	85408-61-3	Fatty acids, C14-18 and C18-unsatd., branched and linear
85251-66-7	Birch, Betula lenta, ext.	85408-76-0	Butyl ester of fatty acids(C16-18)
85251-71-4	Calcium salt of fatty acids(C16-18)	85409-09-2	C8-10 Glycerides
85251-77-0	C16-18 (Mono.diglycerides	85409-22-9	Quaternary ammonium compounds, benzyl-C12-14-alkyldimethyl, chlorides
85251-99-6	Glycine, N-methyl-, N-(C14-18 and C14-18-unsatd. acyl) derivs.	85409-23-0	Quaternary ammonium compounds, C12-14-alkyl[[ethylphenyl]methyl]dimethyl, chlorides
85252-25-1	Isodecyl 2-hydroxybenzoate	85422-92-0	Paraffin oils, chloro-
85269-31-4	5,5'-[vinylenebis(3-sulpho-p-phenylene)azo]]bis[3-methylsilylic] acid, potassium salt, compound with 2,2',2''-nitrioltriethanol	85422-93-1	Alcohols, C10-18, ethoxylated
85269-32-5	2,7-Naphthalenedisulfonic acid, 5-amino-3-[[4-[2-[4-[[7-amino-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-2-sulphonyl]ethenyl]-3-sulphonyl]azo]-4-hydroxy-, potassium salt, compd. with 2,2',2''-nitrioltris[ethanol]	85443-51-2	(1-hydroxyethylidene)bisphosphonic acid, compound with 2-aminoethanol (1:1)
85269-33-6	3,3'-[vinylenebis(3-sulpho-p-phenylene)azo]]bis[6-amino-4-hydroxynaphthalene-2-sulphonic] acid, potassium salt, compound with 2,2',2''-nitrioltriethanol	85443-63-6	Hydrogen [3-[[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl]azo]-2-hydroxy-5-nitrobenzenesulphonato(3-)]hydroxychromate(1-)
85275-45-2	tert-Butyl 3-hydroxy-1-piperidinecarboxylate	85443-67-0	Hydrogen [3-[[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl]azo]-2-hydroxy-5-nitrobenzenesulphonato(3-)]hydroxychromate(1-), compound with 3-[[2-(2-ethylhexyl)oxy]propylamine (1:1)
85283-47-2	3,3'-[vinylenebis(3-sulpho-p-phenylene)azo]]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonic] acid, potassium salt, compound with 2,2',2''-nitrioltriethanol	85455-32-9	Hydrogen hydroxy[2-hydroxy-3-[[2-hydroxy-3-nitrobenzylidene]amino]-5-nitrobenzenesulphonato(3-)]chromate(1-), compound with 3-[[2-ethylhexyl]oxy]propylamine (1:1)
85305-25-5	Iminodipropanol	85455-53-4	1-(Butylamino)-4-[[2-ethylhexyl]amino]-9,10-anthraquinone
		85480-36-0	Amines, coco alkyl, oleates
		85480-47-3	Acorus calamus, ext, hydrogenated
		85480-55-3	Benzenesulfonic acid, mono-C10-13-alkyl derivs., compds. with ethanolamine

85480-57-5	Benzenesulfonic acid, mono-C10-13-alkyl derivs., potassium salts	85586-79-4	Tetrasodium 2-[[4-[[4-(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-7-sulphonato-1-naphthyl]azo]-7-sulphonato-1-naphthyl]azo]benzene-1,4-
85480-71-3	alpha-d-Glucopyranoside, C10-12-alkyl		disulphonate
85480-92-8	Disodium (Z)-4-[[2-[(2-hydroxyethyl)](1-oxooctadec-9-enyl)amino]ethyl] 2-sulphonatosuccinate	85586-80-7	Tetrasodium 2-[[4-[[4-(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-6-sulphonato-1-naphthyl]azo]-7-sulphonato-1-naphthyl]azo]benzene-1,4-
85482-13-9	Benzene, 2-(bromomethyl)-1,4-dichloro-		disulphonate
85507-69-3	Aloe vera, ext.	85587-35-5	Diammonium 4,4'-[[1,3-phenylenebis[azo(4,6-diamino-3,1-phenylene)azo]]bis(benzenesulphonate)
85507-79-5	Di-undecyl(branched and linear) phthalate	85594-37-2	Grape, ext.
85507-82-0	Chromate(2-), [4-hydroxy-3-[[2-hydroxy-5-nitro-3-sulfoxyphenyl]azo]-6-[[sulfomethyl]amino]-2-naphthalenesulfonato(5-)]-, sodium	85631-15-8	Alkenes, C8-10, hydroformylation products, distn. residues
85508-00-5	Stannane, dibutyl-, bis(C8-18 and C18-unsatd. fatty acloxy) derivs.	85631-26-1	Fatty acids, C8-16
85509-19-9	NuStar		
85535-84-8	Chloroalkane(C10-13)	85631-46-5	Amines, C12-14-tert-alkyl-, bis[2,4-dihydro-4-[[2-hydroxy-5-nitrophenyl]azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]chromate(1-)
85535-85-9	Alkanes, C14-17, chloro-	85631-60-3	Castor oil, epoxidized, sulfated, sodium salts
85535-86-0	Alkanes, C18-28, chloro	85631-88-5	Trisodium 4-amino-3-[[4-[[4-[(2-amino-4-hydroxyphenyl)azo]phenyl]amino]-3-sulphonatophenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate
85536-08-9	Glycerides, corn-oil mono- and di-		
85536-14-7	Benzenesulfonic acid, C10-13-sec-alkyl derivatives	85637-75-8	Oxirane, methyl-, polymer with oxirane, mono(2-(2-butoxyethoxy) ethyl) ether, minimum number average molecular weight (in amu), 2.500
85536-23-8	PEG-4 rapeseedamide	85643-19-2	Curculligoside
85536-35-2	Fatty acids, C5-9, mixed esters with dipentaerythritol and pentaerythritol	85648-20-0	Hydrogen [chloro-29H,31H-phthalocyaninesulphonato(3-)-N29,N30,N31,N32]cuprate(1-), compound with (2)-octadec-9-enylamine (1:1)
85536-73-8	Rutile, tin zinc		
85536-87-4	Sodium salt of 7-acetamido-4-hydroxy-3-[[4-[[2-(sulfoxyethyl)sulfonyl]phenyl]diazetyl]naphthalene-2-sulfonic acid	85650-96-0	Hydrogen [29H,31H-phthalocyaninesulphonato(2-)-N29,N30,N31,N32]cuprate(1-), compound with (2)-octadec-9-enylamine (1:1)
85553-44-2	2-[3-(Bromomethyl)phenyl]thiophene	85665-26-5	Alcohols, C10-12
85563-48-0	Hexadecyl(2-hydroxyethyl)dimethylammonium dihydrogen phosphate	85665-35-6	Helichrysum arenarium, ext.
85566-12-7	Alcohols, C8-10	85665-41-4	Propolis, ext.
85566-24-1	Alkyl(C14-18-) ester of fatty acids(C14-18)	85665-45-8	Sulfuric acid, mono-C8-14-alkyl esters, compds. with triethanolamine
85566-26-3	Fatty acids, C8-10, Me esters	85666-74-6	Etingal L
85566-27-4	Methyl ester of fatty acids(C12-16)	85681-68-1	Sodium salt of sulfuric acid mono(C14-18,C16-18-unsaturated alkyl) ester
85566-29-6	Fatty acids, coco, triesters with trimethylolpropane	85681-87-4	Glycerides, C14-18 and C16-22-unsatd.
85566-84-3	2-Propenoic acid, 2-methyl-, C9-11-branched alkyl esters	85681-88-5	Glycerides, milk-fat mono- and di-
85567-60-8	1,3-bis(2-dimethylphenoxy)propan-2-ol	85702-53-0	Strontium 3-nitro-4-[[1-(phenylcarbamoyl)acetyl]azo]benzenesulphonate
85585-93-9	Carbonic acid, aluminum magnesium salt, basic	85702-57-4	1,1,3,3-Tetrabutyl-1,3-bis(palmitoyloxy)distannoxane
85586-07-8	Sulfuric acid, mono-C12-14-alkyl esters, sodium salts	85702-74-5	Dibutylbis[(1-oxooctyl)oxy]stannane
85586-12-5	Epoxides, C10-16-alkyl, reaction products with glycerol	85711-26-8	Alcohols, C9-11-branched and linear
85586-21-6	Methyl ester of fatty acids(C16-18)	85711-34-8	Amides, tall-oil fatty, N,N'-(iminodi-2,1-ethanediyl)bis-, phosphates
85586-22-7	Fatty acids, C16-18, reaction products with 2-[[2-aminoethyl]amino]ethanol	85711-45-1	Fatty acids, C16-18 and C18-unsatd., esters with pentaerythritol
85586-24-9	Tetraester of C8-10 fatty acids and pentaerythritol	85711-46-2	Fatty acids, C14-18 and C16-18-unsatd., maleated
85586-25-0	Fatty acids, rape-oil, Me esters	85711-47-3	Fatty acids, C14-18 and C16-18-unsatd., maleated, reaction products with oleylamine
85586-27-2	Fatty acids, tall-oil, reaction products with benzyl alc., iso-Bu alc. and styrene, epoxidized		
85586-31-8	Glycerides, tallow mono- and di-, hydrogenated	85711-48-4	Fatty acids, C16-18, compds. with triethanolamine
85586-34-1	Soybean oil, epoxidized, ether with ethylene glycol	85711-53-1	Fatty acids, dehydrated castor-oil, maleated
85586-35-2	Soybean oil, epoxidized, reaction products with methanol		
85586-38-5	Sulfuric acid, mono-C8-18-alkyl esters, magnesium salts, compds. with triethanolamine		
85586-67-0	Exo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl isobutyrate		





86261-90-7	2-(2-oxoimidazolidin-1-yl)ethyl methacrylate	2-Propenoic acid, polymer with 2-hydroxypropyl 2-propenoate and sodium 2-propenoate (1:1)
86267-86-9	3,4-dihydro-2H-1,4-benzoxazine-2-carbonitrile	Octadecanoic acid, monoester with 1,2,3-propanetriol
86290-80-4	Alkenes, C8-10, alpha-	1-Pyrrolidinecarboxylic acid, 1,1-dimethylethyl ester
86290-81-5	Gasoline	Methyloxirane polymer with oxirane, bis(2-methyl-2-propenoate)
86336-60-9	1-Imidazolidine propanoic acid, alpha-methyl-3-[2-[(2-methyl-1-oxo-2-propen-1-yl)oxy]ethyl]-2-oxo-, methyl ester	PhenoI, 4,4'-(1-methylethylidene)bis-, polymer with 2-(chloromethyl)oxirane, reaction products with 1,2-cyclohexanediamine
86352-05-8	Benzenamine, N-phenyl-, styrenated	Tetrairon tris(pyrophosphate)
86356-73-2	Formaldehyde, O-[(2,3,4,5,6-pentafluorophenyl)methyl]oxime	3-[[5-methyl-2-(1-methylethyl)cyclohexyloxy]propane-1,2-diol
86364-03-6	3-chlorophenyl trifluoromethanesulfonate	Benzene, 1-iodo-4-[4-(methoxymethyl)cyclohexyl]-, trans-
86386-73-4	2-(2,4-Difluorophenyl)-1,3-bis(1H-1,2,4-triazol-1-yl)propan-2-ol	Carbonic-13C acid, monosodium salt
86393-32-0	1-Cyclopropyl-6-fluoro-4-oxo-7-(piperazin-1-yl)-1,4-dihydroquinoline-3-carboxylic acid monohydrochloride monohydrate	2-Oxepanone polymer with 1,4-butanediol, 2,2-dimethyl-1,3-propanediol and 1,1'-methylenebis(4-isocyanatobenzene)
86393-33-1	7-Chloro-1-cyclopropyl-6-fluoro-1,4-dihydro-4-oxoquinoline-3-carboxylic acid	Glycine, N,N'-(1R,2R)-1,2-cyclohexanediylbis[N-(carboxymethyl)-, hydrate (1:1), rel-
86403-32-9	A mixture of: 2,2,6,6-tetramethylpiperidin-4-yl-hexadecanoate; 2,2,6,6-tetramethylpiperidin-4-yl-octadecanoate	2-Heptanol, 3,4,5,6,6-pentamethyl-
86479-06-3	N-[(3,5-Dichloro-4-(1,1,2,2-tetrafluoroethoxy)phenyl]carbonyl)-2,6-difluorobenzamide	1-Piperidinecarboxylic acid, 4-amino-, 1,1-dimethylethyl ester
86483-48-9	Ciprofloxacin hydrochloride	Isopropyl (3,4-diethoxyphenyl)carbamate
86499-96-9	2H-1-Benzazepin-2-one, 3-bromo-1,3,4,5-tetrahydro-	2,1,1-Dioxa-3,10-disiladecane, 3,3,10,10-tetramethoxy-
86508-42-1	Perfluoro compounds, C5-18	5-Sulfo-1,3-benzenedicarboxylic acid monosodium salt polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,2-ethanediol and 2,2'-oxybis[ethanol]
86542-89-4	1-(piperidin-4-ylcarbonyl)azepane	Poly(oxy-1,2-ethanediyl), .alpha.-hydro- omega.-hydroxy-, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), polymer with 1,3-diisocyanatomethylbenzene, 2-propenoate (ester)
86548-40-5	5,7-dimethoxy-3-(naphthalene-1-carbonyl)chromen-2-one	5-(4-(TRIFLUOROMETHYL)PHENYL)OXAZOLE
86556-09-4	3-(Pyridin-2-yloxy)aniline	Zinc, [1,2,3-propanetriolato(2-)-.kappa.O1,.kappa.O2], homopolymer, stereoisomer
86598-92-7	4-chlorobenzyl N-(2,4-dichlorophenyl)-2-(1H-1,2,4-triazol-1-yl)thioacetimidate	Hexanedioic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexahydro-1,3-isobenzofuranone and 1,6-hexanediol
86604-73-1	5-(trifluoromethyl)-1,3-dihydrobenzimidazole-2-thione	Boronic acid, B-(2-(hydroxymethyl)phenyl)-
86604-78-6	(4-Methoxy-3,5-dimethylpyridin-2-yl)methanol	3-(Dihydroxyboryl)benzaldehyde
86620-62-4	Benzoic acid, 4-(4-methyl-1-piperazinyl)-	B-(4-Formylphenyl)boronic acid
86631-38-1	Cinnamtannin A1	Boronic acid, B-(3-hydroxyphenyl)-
86632-03-3	Cyclohexanecarboxylic acid, 3,4,5-tris((2E)-3-(3,4-dihydroxyphenyl)-1-oxo-2-propenyl)oxy)-1-hydroxy-, (1.alpha.,3R,4.alpha.5R)-	Dihydrotanshinone I
86639-52-3	(S)-4,1,1-Diethyl-4,9-dihydroxy-1H-pyranol[3',4':6,7]indolizino[1,2-b]quinoline-3,14(4H,12H)-dione	D-Methioninol
86675-46-9	Ixol M 125	2-morpholin-4-ylsulfonylbenzoic acid
86695-30-9	Phosphoric acid, dibutyl ester, compd. with N,N-diethylethanamine (1:1)	omega-methoxypoly(oxy-1,2-ethanediyl)
86695-37-6	Phosphoric acid, 2-ethylhexyl esters, compound with triethylamine	Methanesulfonic acid, trifluoro-, 2,4-dimethylphenyl ester
86713-38-4	1,2-Benzenedicarboxylic acid, 1,2-bis(2-hydroxypropyl) ester	Siloxanes and silicones, polyoxalkylenes
86713-72-6	1,3-Benzenedicarboxylic acid, polymer with 1,2-ethanediol, hexanedioic acid and 2,2'-oxybis[ethanol]	2-amino-4-nitrobenzonitrile
86728-85-0	Ethyl (S)-4-chloro-3-hydroxybutanoate	2-Chloro-N-(2-ethyl-6-methylphenyl)-N-[(S)-1-methoxypropan-2-yl]acetamide
86749-51-1	Gossypetin 3-methyl ether	Triacetoxypiperidine
86753-82-4	Solsperse 22000	Flumiclorac pentyl
86803-90-9	4,7-Methano-1H-indene-2-carboxaldehyde, octahydro-5-methoxy-	
86811-58-7	Fluazuron	
86851-02-7	Octadecanedioic acid, 8-ethyl-	

87553-57-9	1-Octadecanaminium, N,N-dimethyl-N-octadecyl-, salt with 4-[[2-[[[3,3'-dichloro-4'-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo][1,1'-biphenyl]-4-yl]azo]-1,3-dioxobutyl]amino]benzenesulfonic acid (1:1)	88230-40-4	Poly(oxy-1,2-ethanediyl), $\alpha$ -(sulfoacetyl)- $\omega$ -(nonylphenoxy), sodium salt
87563-89-1	3-[4-(Diethylamino)-2-ethoxyphenyl]-3-(2-methyl-1-octyl)-3-endo]-4-azaphthalide	88254-10-8	Polymer of acrylonitrile / buta-1,3-diene(hydrogenated)
87582-10-3	Chitosan, acetate (salt)	88283-41-4	1-(2,4-Dichlorophenyl)-N-methoxy-2-(pyridin-3-yl)ethanimine
87608-34-2	1,2,3-Propanetriol, polymer with methylloxirane and oxirane	88288-99-7	4,4'-Methylenediphenyl diisocyanate, oligomeric reaction products with 2,4'-diisocyanatodiphenylmethane and oxydipropanol
87674-68-8	Acetamide, 2-chloro-N-(2,4-dimethyl-3-thienyl)-N-(2-methoxy-1-methylethyl)-	88330-29-4	Bicyclo[2.2.1]hept-5-ene-2-carboxylic acid, 3-amino-, (1R,2S,3R,4S)-rel-
87676-07-1	3-Thiophenamine, N-(2-methoxy-1-methylethyl)-2,4-dimethyl-	88330-32-9	Bicyclo[2.2.1]heptane-2-carboxylic acid, 3-amino-, (1R,2S,3R,4S)-rel-
87686-74-6	8-O-(p-Coumaroyl)-harpagide	88337-96-6	15-Acetyloxyvalenol
87706-35-2	2-Propenoic acid, 2-methyl-, methyl ester, polymer with N-(1,1-dimethyl-3-oxobutyl)-2-propenamide, ethenylbenzene,2-ethylhexyl 2-propenoate and 2-propenoic acid	88373-73-3	D-Valine, L-tyrosyl-L-3-mercaptop-D-valylglycyl-L-phenylalanyl-L-3-mercaptop-, cyclic [2 $\rightarrow$ 5]-disulfide
87726-51-0	1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofuranicarboxylic acid and 2,2-dimethyl-1,3-propanediol	88375-39-7	Poly[oxy(methyl-1,2-ethanediyl)], $\alpha$ -(hydro-omega-hydroxy-, ether with 3,6,9,12-tetrakis[2-hydroxymethyl]ethyl)dimethyl-3,6,9,12-tetraazatetradecane-1,14-diol (6:1)
87731-18-8	Carbonic acid, 4-cycloocten-1-yl methyl ester	88419-56-1	2,4,5-Trifluorobenzoyl chloride
87741-01-3	Hydrocarbons, C4	88426-33-9	1,4-Naphthalenedione, 2-[[4-(1,1-dimethylethyl)cyclohexyl]methyl]-3-hydroxy-
87749-50-6	Tetrabutylammonium fluoride trihydrate	88477-37-6	2,2'-[[[4-Methyl-1H-benzotriazol-1-yl]methyl]imino]diethanol
87787-67-5	Ethanol, 2-[[2-[[1,1-dimethylethyl]amino]ethoxy]-	88485-37-4	Ethanone, 1-(4-chlorophenyl)-2,2,2-trifluoro-, O-(1,3-dioxolan-2-ylmethyl)oxime
87818-31-3	7-Oxabicyclo[2.2.1]heptane, 1-methyl-4-(1-methylethyl)-2-[[2-methylphenyl)methoxy]-, (1R,2S,4S)-rel-	88491-44-5	2-(2-bromo-4-hydroxyphenyl)acetic acid
87820-88-0	talcoxidim (ISO); 2-(N-ethoxypropanimidoyl)-3-hydroxy-5-mesitylcyclohex-2-en-1-one	88497-27-2	3-Amino-6-bromopyridazine
87867-94-5	Glycine	88497-56-7	Benzene, ethenyl-, homopolymer, brominated
87871-69-0	Polymer of adipic acid / 2,2-dimethylpropane-1,3-diol / hexane-1,6-diol / isophthalic acid / terephthalic acid	88497-87-4	Manassantin A
87871-70-3	1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 1,4-cyclohexanedimethanol, 2,2-dimethyl-1,3-propanediol and hexanedioic acid	88497-88-5	Manassantin B
87889-52-9	Butanoic acid, 3-oxo-, 2-[[2-methyl-1-oxo-2-propen-1-yl]oxy]ethyl ester, polymer with butyl 2-propenoate and methyl 2-methyl-2-propenoate	88526-47-0	Hydrogenated polymerized heavy thermal cracked distillates (petroleum)
87911-91-9	1,3-Butanediol, polymer with 1,3-diisocyanatomethylbenzene and $\alpha$ -hydro- $\omega$ -hydroxypoly[oxy(methyl-1,2-ethanediyl)]	88568-95-0	Z-a-Phosphonoglycine trimethyl ester
88004-63-1	Poly[oxy(methyl-1,2-ethanediyl)], a-2-propynyl- $\omega$ -hydroxy-	88571-77-1	oxane-4-carbothioamide
88054-22-2	2-Methyl-5-nitro-1H-imidazole	88574-06-5	Hexanoic acid, 6-[[[9H-fluoren-9-ylmethoxy]carbonyl]amino]-
88127-84-8	9-[[2-(2-methoxyethoxy)ethoxy]-9-[3-(oxiranylmethoxy)propyl]-2,5,8,10,13,16-hexaoxa-9-silaheptadecane	88581-00-4	Phenol, 4-(4-butylcyclohexyl)-trans
88139-91-7	2-Pyridinemethanol, 5-bromo-	88598-08-7	1,2,5-oxadiazole-3-carboxylic acid
88150-42-9	Amlodipine	88611-67-0	N-(5-oxo-7,8-dihydro-6H-naphthalen-2-yl)acetamide
88150-62-3	3-Ethyl 5-methyl 4-(2-chlorophenyl)-1,4-dihydro-2-[2-(1,3-dihydro-1,3-dioxo-(2H)isoindol-2-yl)-ethoxymethyl]-6-methyl-3,5-pyridinedicarboxylate	88634-80-4	2-Ethyl-4-Methyl-1H-imidazole-5-Carbaldehyde
88161-12-0	2-Phenyl-2-[(2-phenylpropan-2-yl)peroxy]propane	88651-88-1	1,2,3-Propanetriol homopolymer, ether with $\alpha$ -hydro- $\omega$ -hydroxypoly(oxy-1,2-ethanediyl)
88189-03-1	Bismuth triflate	88653-55-8	5-Acetylthiophene-2-carbonitrile
88196-70-7	Benzenemethanamine, 3-methoxy-, $\alpha$ -methyl-, ( $\alpha$ -(R)-Hexanol, acetate, branched and linear	88671-89-0	2-(4-Chlorophenyl)-2-(1H-1,2,4-triazol-1-ylmethyl)hexanenitrile
88230-35-7		88678-67-5	O-3-tert-Butylphenyl N-(6-methoxy-2-pyridyl)-N-methylthiocarbamate
		88744-36-9	( $\Delta$ ±)-2-Chlorophenylglycine
		88768-45-0	(pyrimidin-2-ylthio)acetic acid
		88795-04-4	2-Oxepanone, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,1-methylenebis[4-isocyanatobenzene] and 2,2'-[1,4-phenylenebis(oxy)]bis[ethanol]
		88840-42-0	1-Methyl-1-propylpiperidinium bromide
		88889-14-9	Fosinopril sodium
		88895-48-1	Miranol JEM Conc.
		88895-93-6	Fatty acids, C18-unsatd.

88901-36-4	Mogroside V	benzooxazol-4-ol
88912-25-8	4,6-dichloropicolinic acid	Mogroside IV
88917-22-0	Propanol, 1(or 2)-(2-methoxymethyllethoxy)-, acetate	Boronic acid, B-(3-bromophenyl)-
88935-43-7	1,4-Diazabicyclo[2.2.2]octane	4,5-Dimethyl-2-furoic acid
88938-12-9	Phenol, 4,4'-(9H-fluoren-9-ylidene)bis[2-methyl-	Ammonium salt of polymer of acrylic acid / isopropenylbenzene / styrene
88941-22-4	(1S,2S,3R,4R)-1,4-dimethyl-7-oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid	Boronic acid, B-[5-chloro-2-methoxyphenyl]-
88943-89-9	2-Propenoic acid, 2-methyl-, 2-hydroxypropyl ester, polymer with 2-propenoic acid, sodium salt	poly[(iminocarbonimidoylimino-1,6-hexanedyl)phosphate
88949-19-3	2,2',2''-[1,3,5-triazine-2,4,6-tryl]tris[imino-4,1-phenyleneimino]ethylene]]tris(1,3,3-trimethyl-3H-indolium) tri lactate	Bentone SD 1
88949-33-1	3,6-Dibiphenyl-4-ylpyrrolo[3,4-c]-pyrrole-1,4(2H,5H)-dione	Phosphorothioic acid, O-[1-(4-chlorophenyl)-1H-pyrazol-4-yl] O-ethyl S-propyl ester
88949-37-5	Pyrrolo[3,4-c]pyrrole-1,4-dione, 3-(4-chlorophenyl)-2,5-dihydro-6-phenyl-	2-Isopropylbenzeneboronic acid
88950-64-5	Cyclopropanecarboxylic acid, 1-[[[(1,1-dimethylethoxy)carbonyl]amino]-	4-Pyrimidinecarboxylic acid, 2-chloro-6-methyl-, methyl ester
89079-92-5	10-Isopropyl-2,7-dimethyl-1-oxaspiro[4.5]deca-3,6-diene	Benzene, 4-bromo-2-chloro-1-methyl-
89106-94-5	C.I. solvent red 179	Acetofenac
89126-80-7	Polymix SK	2-Naphthalenesulfonic acid, 4-hydroxy-3-[2-(2-hydroxy-5-nitro-3-sulfophenyl)diazenyl]-6-[[sulfomethyl]amino]-, sodium salt (1:3)
89157-03-9	1,5-Naphthalenedisulfonic acid, 2-[2-[8-[4-chloro-6-[[4-[[2-(sulfoxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]diazenyl]-, sodium salt (1:5)	Olean-12-en-23-olic acid, 3-(acetyloxy)-, (3 $\alpha$ ,4 $\beta$ )-
89205-07-2	5-(4-methoxyphenyl)-1,3-oxazole-4-carboxylic acid	Naphthalenesulfonic acid, diisononyl-, compd. with morpholine (1:1)
89226-13-1	tert-butyl N-(2-amino-2-sulfanylideneethyl)carbamate	3,3-Bis(2-methyl-1-octyl-3-indolyl)-4-azaphthalide
89241-33-8	[1-(Phenylsulfonyl)-1H-indol-3-yl]Methanol	3-Pyridinecarboxylic acid, 2-acetyl-
89265-35-0	Benzenesulfonyl chloride, 2-(methylsulfonyl)-	Anthoxanthum odoratum, ext.
89269-64-7	(Z)-2'-Methylacetophenone 4,6-dimethyl-2-pyrimidinylhydrazone	Apple, Malus pumila, ext.
89282-12-2	2(1H)-Pyridinone, 4-hydroxy-3-nitro-	Beet, ext.
89307-23-3	N,N''-hexane-1,6-diybis[N'-hexylurea]	Bergamot, ext.
89331-94-2	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one, 6'-(dibutylamino)-3'-methyl-2'-(phenylamino)-	Boswellia carterii, ext.
89343-06-6	(Triisopropylsilyl)acetylene	Buinesia sarmienti, ext.
89347-09-1	2,5-bis(tert-nonyldithio)-1,3,4-thiadiazole	Bupleurum falcatum, ext.
89353-42-4	3-(1H-pyrrol-1-yl)aniline	Cabbage, ext.
89371-37-9	Imidapril	Cassia, ext.
89382-86-5	Bentonite clay	1-(2,4-Dichlorophenyl)ethylamine
89452-37-9	(Sulfanediyl)-4,1-phenylenebis(diphenylsulfonium) bis[hexafluoroantimonate(1-)]	Cecropia peltata, ext.
89466-08-0	Boronic acid, B-(2-hydroxyphenyl)-	Chrysanthemum parthenium, ext.
89479-66-3	3-methyl-5-phenyl-1,2-oxazole-4-carbaldehyde	Cistus ladaniferus, ext.
89482-17-7	Triadimenol A	Cola acuminata, ext.
89488-30-2	2(1H)-Pyridinone, 5-bromo-3-methyl-thiane-4-carboxylic acid	Croton tiglium, ext.
89489-53-2	1-Methyl-1H-pyrazole-3-sulfonyl chloride	Cucumber, ext.
89501-90-6	2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate and methyl 2-methyl-2-propenoate, sodium salt	Cucurbita pepo, ext.
89511-79-5	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, ethylbenzene and 2-propenoic acid	Cymbopogon citratus, ext.
89526-99-8	2-Hydrazino-5-(trifluoromethyl)pyridine	Cymbopogon nardus, ext.
89570-85-4		1-benzothiophene-2-sulfonyl chloride
		Boronic acid, B-(2-ethylphenyl)-
		2-(2-bromophenoxy)acetoneitrile
		5-(4-methylphenyl)-2-phenylpyrazol-3-amine
		1,3-Benzenedicarboxylic acid, 5-sulfo-, sodium salt (1:1), polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 2,2'-[1,2-ethanediybis(oxy)]bis[ethanol] and 2,2'-oxybis[ethanol]

90028-03-8	Dill extract	90082-51-2	Pelargonium graveolens, ext.
90028-06-1	Dipteryx odorata, ext.	90082-54-5	Pelargonium radula, ext.
90028-20-9	Echinacea purpurea, ext.	90082-73-8	Pine, Pinus mugo pumilio, ext.
90028-31-2	Epilobium angustifolium, ext.	90082-75-0	Pine (pinus pinaster) extract
90028-48-1	Eucalyptus dives, ext.	90082-82-9	Pistacia lentiscus, ext.
90028-66-3	Evening primrose(oenothera biennis) extract	90082-86-3	Plantain, Plantago ovata, ext.
90028-67-4	Evernia furfuracea, ext.	90082-87-4	Plum, ext.
90028-68-5	Evernia prunastri, ext.	90083-08-2	Potato, ext.
90028-74-3	Fig, ext.	90093-37-1	2,4,6-Tris(1-phenylethyl)polyoxyethylenated phosphates
90035-08-8	Flocoumafen	90106-29-9	Rhubarb, Rheum rhabonticum, ext.
90045-28-6	Gaultheria procumbens, ext.	90106-38-0	Rose, Rosa damascena, ext.
90045-36-6	Ginkgo biloba, ext.	90106-48-2	Rye, ext.
90045-38-8	Ginseng, Panax quinquefolium, ext.	90106-50-6	Sage, Salvia miltiorhiza, ext.
90045-43-5	Grapefruit, ext.	90106-68-6	Sea buckthorn, Hippophae rhamnoides, ext.
90045-46-8	Guava, Psidium guajava pyrifera, ext.	90106-85-7	Serenoa repens, ext.
90045-47-9	Gymnema silvestre, ext.	90106-87-9	Siegesbeckia orientalis, ext.
90045-52-6	Hawthorn, Crataegus monogyna, ext.	90131-21-8	Spartium junceum, ext.
90045-56-0	Helichrysum angustifolium, ext.	90131-25-2	Spinach, ext.
90045-62-8	Hemidesmus indicus, ext.	90131-43-4	Tagetes erecta, ext.
90045-90-2	Iris pallida, ext.	90131-45-6	Tarragon, ext.
90045-94-6	Jasmine, Jasminum officinale, ext.	90131-48-9	Terminalia chebula, ext.
90045-98-0	Jajoba, ext.	90131-58-1	Thuya occidentalis, ext.
90045-99-1	Jujube, Zizyphus jujuba, ext.	90131-59-2	Thyme, Thymus capitatus, ext.
90046-02-9	Juniper, Juniperus oxycedrus, ext.	90131-63-8	Tomato, ext.
90046-12-1	Laminaria digitata, ext.	90144-49-3	Polymer of adipic acid / 2,2-dimethylpropane-1,3-diol / ethylene glycol / 2-ethyl-2-(hydroxymethyl)propane-1,3-diol / isophthalic acid / terephthalic acid
90052-75-8	2-Octyl(dodecyl) 12-(stearoyloxy)octadecanoate	90147-36-7	Viola odorata, ext.
90063-37-9	Lavender, Lavandula angustifolia, ext.	90147-57-2	Yucca, ext.
90063-40-4	Lentil, ext.	90170-43-7	beta-Alanine, N-(2-carboxyethyl)-; N-coco alkyl derivs., disodium salts
90063-43-7	Lepidium sativum, ext.	90170-70-0	9,10-Anthracenedione, 1,4-diamino-, N,N'-mixed 2-ethylhexyl and 3-[(2-ethylhexyl)oxy]propyl and 3-methoxypropyl derivs.
90063-52-8	Lime (citrus aurantifolia), ext.	90194-00-6	1,3-Benzenedimethanamine, N-(2-cyanoethyl) derivs.
90063-58-4	Lithospermum officinale, ext.	90194-04-0	1,3-Benzenedimethanamine, reaction products with glycidyl tolyl ether
90063-59-5	Litsea cubeba, ext.	90194-26-6	Calcium salt of 4-(C10-14-alkyl)benzenesulfonic acid
90063-63-1	Lolium perenne, ext.	90194-39-1	Benzenesulfonic acid, mono-C10-13-alkyl derivs., compds. with diethanolamine
90063-86-8	Mango, ext.	90194-45-9	Sodium salt of (C10-13-alkyl)benzenesulfonic acid
90063-97-1	Mentha arvensis, ext.	90218-35-2	Benzenesulfonic acid, dodecyl-, branched, compds. with 2-propanamine
90064-00-9	Mentha pulegium, ext.	90218-65-8	Benzenesulfonic acid, 2-methyl-5-nitro-, alk. cond. products, sodium salts
90064-13-4	Mullein, Verbascum thapsus, ext.	90218-76-1	Benzene-1,2,4-tricarboxylic acid tris(decyl and octyl) mixed ester
90064-25-8	Narcissus jonquilla, ext.	90244-88-5	Bulnesia sarmienti, ext., sapond.
90064-25-8	Narcissus poeticus, ext.	90268-23-8	Butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-, N,N'-bis(p-anisyl) and Ph] derivs.
90064-31-6	Nigella damascena, ext.	90268-35-2	bis(8-methylnonyl) benzene-1,2-dicarboxylate
90064-34-9	Nyctanthes arbor-tristis, ext.	90268-36-3	Butanedioic acid, sulfo-, 1-C12-18-alkyl esters, disodium salts
90064-35-0	Nymphaea odorata, ext.		
90069-81-1	3,4-Thiophenediamine, hydrochloride (1:2)		
90076-65-6	Methanesulfonamide, 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]-, lithium salt (1:1)		
90076-67-8	Potassium bis[(trifluoromethyl)sulfonyl]azanide		
90077-52-4	Hexanedioic acid, polymer with butanedioic acid, 2,2'-oxybis[ethanol] and pentanedioic acid		
90082-21-6	Opuntia ficus-indica, ext.		
90082-41-0	Pea, ext.		

90268-39-6	Disodium salt of 4-(C16-18-alkyl) sulfonatosuccinate		
90268-48-7	Butanoic acid, 4-amino-4-oxo-2-sulfo-, N-tallow alkyl derivs., disodium salts	90412-00-3	2-Imidazolidinone, 1-(2-aminoethyl)-, N,N-bis[2-hydroxy-3-(2-propenyloxy)propyl] and N-[2-hydroxy-3-(2-propenyloxy)propyl] derivs.
90268-52-3	1-Butanol, C4-6-dicarboxylates	90431-92-8	Montmorillonite, acid-activated
90273-30-6	5-methyl-1-benzothioephene-2-sulfonyl chloride	90438-79-2	Acetic acid, C6-8-branched alkyl esters
90295-08-2	Copper, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32], aminosulfonyl sulfo derivs., ammonium sodium salts	90438-80-5	Isocyanic acid, polymethylenepolyphenylene ester, Me Et ketone oxime-blocked
90295-11-7	Copper, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32], aminosulfonyl sulfo derivs., sodium salts	90438-81-6	Poly(oxy-1,2-ethanediyl), .alpha.-hydro-omega-hydroxy-, ether with 1,1-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[3-[bis(2-hydroxyethyl)amino]-2-propanol] (6:1), tetracoco alkyl ethers
90295-20-8	Copper, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32], [(3-(dimethylamino)propyl)amino]sulfonyl sulfo derivs., sodium salts	90459-08-8	Naphthalenesulfonic acid, tripropylene-, methylated, sodium salts
90312-32-6	2,2'-[(3,3'-Dichloro[1,1'-biphenyl]-4,4'-diyl)]bis[azo(2-acetyl-1-oxo-2,1-ethanediyl)imino]]bisbenzoic acid, aluminum salt	90459-60-2	Octadecanoic acid, reaction products with diethanolamine
90315-82-5	Ethyl 2-hydroxy-4-phenylbutylate	90459-62-4	Octadecanoic acid, reaction products with diethylenetriamine, di-Me sulfate-quaternized
90319-52-1	2-Oxazolidinone, 4-phenyl-, (4R)-	90471-79-7	(R)-(3-carboxy-2-hydroxypropyl)trimethylammonium hydrogen fumarate
90320-35-7	Almond, bitter, ext.	90480-23-2	9-Octadecenoic acid (Z), reaction products with triethanolamine
90320-36-8	Almond, sweet, ext.	90480-35-6	Acid-isomerized 3,7-dimethylocta-2,6-dienal
90320-42-6	Alpinia officinarum, ext.	90480-71-0	Pentadecanol, branched and linear
90320-49-3	Amyris balsamifera, ext.	90480-76-5	1,5-Pentanediamine, 2-methyl-, reaction products with 2-ethyl-1,4-butanediamine and glycidyl tolyl ether
90350-38-2	DL-CYSTINE HYDROCHLORIDE	90480-91-4	Overbased calcium salt of 2,2'-polythiobis[4-(C8-30-alkyl)phenol]
90365-74-5	(3S,4S)-(+)-1-Benzyl-3,4-pyrrolidinediol	90481-17-7	Phosphonic acid, [iminobis(methylene)]bis-, N-coco alkyl derivs., potassium salts
90367-15-0	Ethanol, 2-[(3-aminopropyl)amino]-, N-C12-18-alkyl N-(2-hydroxyethyl) derivs.	90498-90-1	2,2'-Dimethyl-2,2'-(2,4,8,10-tetraoxaspiro[5.5]undecane-3,9-diy) bis[3-(3-tert-butyl-4-hydroxy-5-methylphenyl)propanoate]
90367-28-5	Ethanol, 2,2'-iminobis-, N-(hydrogenated tallow alkyl) derivs.	90506-18-6	Phosphoric acid, C8-16-alkyl esters, compds. with diethanolamine
90367-47-8	Formaldehyde, reaction products with N,N-dimethylbenzenamine and N-ethyl-2-methylbenzenamine, oxidized, molybdatetungstatephosphates	90506-41-5	Phosphoric acid, C12-14-alkyl esters, potassium salts
90367-48-9	Formaldehyde, reaction products with N,N-dimethylbenzenamine and N-ethyl-2-methylbenzenamine, oxidized, molybdatetungstatephosphates	90506-45-9	Phosphoric acid, C16-18-alkyl esters, potassium salts
90387-48-9	Formaldehyde, reaction products with sulfonated 1,1'-oxybis(methylbenzene), sodium salts	90530-15-7	2-Propenenitrile, reaction products with 3-amino-1,5,5-trimethylcyclohexanemethanamine
90387-57-8	Sodium salt of N-coco-acylglycine	90530-16-8	2-Propenenitrile, reaction products with 1,3-benzenedimethanamine
90387-74-9	Glycine, N-(2-aminoethyl)-N-(2-hydroxyethyl)-, N-C12-20 acyl derivs., monosodium salts	90530-20-4	2-Propenenitrile, reaction products with 2,2,4(or 2,4,4)-trimethyl-1,6-hexanediamine
90387-75-0	Glycine, N-(2-aminoethyl)-N-(2-hydroxyethyl)-, N-coco acyl derivs., monosodium salts	90530-21-5	2-Propenoic acid, C16-18-alkyl esters
90387-76-1	Glycine, N-methyl-, N-tallow acyl derivs.	90530-22-6	2-Propenoic acid, C-20-alkyl esters
90387-87-4	Graphite, acid-treated	90530-31-7	2-Propenoic acid, octyl ester, branched
90387-90-9	Heptadecanol, branched and linear	90551-75-0	2-Propenoic acid, 2-methyl-, C12-15-alkyl esters
90388-00-4	6-chloro-1,1-dioxo-2,3-dihydrothiochromen-4-one	90551-76-1	2-Propenoic acid, 2-methyl-, C12-16-alkyl esters
90396-06-8	2-Methylpentyl 2-methylpentanoate	90551-77-2	C12-18-Alkyl methacrylate
90397-38-9	2-BROMO-3-NITROBENZALDEHYDE	90551-81-8	2-Propenoic acid, 2-methyl-, C14-20-alkyl esters
90407-21-9	Hexanoic acid, 2-ethyl-, C16-18-alkyl esters	90551-83-0	2-Propenoic acid, 2-methyl-, C16-18-alkyl esters
90411-68-0	2-Hexene-1,4-diol, 4-ethyl-6-(2,6-trimethyl-2-cyclohexen-1-yl)-, cyclized	90551-84-1	2-Propenoic acid, 2-methyl-, C16-20-alkyl esters
90411-73-7	Hydrochloric acid, reaction products with ethylene oxide, distn. residues	90552-02-6	Methacrylic acid C12-15-branched and linear alkyl ester
90411-79-3		90552-09-3	2-Propenoic acid, 2-methyl-, dodecyl ester, branched
		90552-14-0	2-Propenoic acid, 2-methyl-, hexadecyl ester, branched
		90552-25-3	2-Propenoic acid, 2-methyl-, tetradecyl ester, branched
		90552-27-5	2-Propenoic acid, 2-methyl-, undecyl ester, branched and linear
		90555-66-1	Boric acid, B-(3-ethoxyphenyl)-

90563-93-2	3,4-dihydro-2H-1,4-benzoxazine-2-carboxylic acid		
90583-10-1	Sulfuric acid, mono-C8-14-alkyl esters, ammonium salts		
90583-11-2	Sulfuric acid, mono-C12-14-alkyl esters, ammonium salts		
90583-12-3	Ammonium C12-16-alkyl sulfate		
90583-13-4	Ammonium C12-18-alkyl sulfate		
90583-16-7	Sulfuric acid, mono-C12-14-alkyl esters, compds. with ethanalamine		
90583-18-9	Alkyl sulfates, C12-14, compds. with triethanolamine		
90583-19-0	Sulfuric acid, mono-C8-14-alkyl esters, lithium salts		
90583-22-5	Sulfuric acid, mono-C8-18-alkyl esters, magnesium salts		
90583-27-0	Sulfuric acid, mono-C8-16-alkyl esters, sodium salts		
90583-91-8	Alkanol(C13)		
90598-46-2	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane, 2-propenoate		
90604-21-0	Acacia mearnsi, ext., reaction products with ethanalamine and formaldehyde		
90604-30-1	Alcoholic beverages, rum, ext., nonalc.		
90604-31-2	Alcohols, C13-15		
90604-37-8	Alcohols, C11-15-branched		
90604-40-3	Alcohols, C12-15-branched and linear		
90604-58-3	Urea, N,N'-[(methylene)di-4,1-phenylene]bis-, N',N''-di-C11-15-branched and linear alkyl derivs.		
90604-59-4	Urea, octadecyl-, reaction products with formaldehyde, butylated		
90605-09-7	Phosphoric acid, isotridecyl ester, potassium salt		
90607-01-5	1,3-Cyclooctadiene, 5,8-dichloro-		
90614-07-6	Di-iodo-(p-cymene)-ruthenium(II)-dimer		
90622-25-6	Alcohols, C8-22, distn. residues		
90622-26-7	Alkenes, C8-9, hydroformylation products, distn. residues		
90622-30-3	Alkenes, C15-18, hydroformylation products, distn. residues		
90622-45-0	Alkanes, C13-17		
90622-46-1	Alkanes, C14-16		
90622-56-3	Alkanes, C7-10-iso-		
90622-57-4	C9-12-isoalkanes		
90622-58-5	C11-15 isoalkanes		
90622-59-6	Alkanes, C16-20-iso-		
90622-71-2	Alkenes, C12-14-alpha-		
90622-74-5	Alkyl iodides, C6-18, perfluoro		
90622-77-8	Amides, C12-18 and C18-unsatd., N,N-bis(hydroxyethyl)		
90622-90-5	Amides, C8-12, N-(hydroxyethyl)		
90623-09-9	Amides, from C16-18 fatty acids and diethylenetriamine		
90638-16-7	2,5-Furandione, polymer with 2,2-bis[(2-propen-1-yloxy)methyl]-1-butanol, 2,2'-oxybis[ethanol] and 1,2-propanediol		
90640-32-7	Amines, C16-18-alkyl		
90640-43-0	Amines, N-C12-14-alkyltrimethylenedi-		
90640-44-1	Amines, N-C12-22-alkyltrimethylenedi-		
90640-66-7	Amines, polyethylenepoly-, tetraethylenepentamine fraction		
90640-67-8	Amines, polyethylenepoly-, triethylenetetramine fraction		
90640-82-7	Anthracene oil, anthracene-low		
90640-84-9	Creosote oil, acenaphthene fraction		
90640-86-1	Distillates (coal tar), heavy oils		
90640-91-8	Distillates (petroleum), complex dewaxed heavy paraffinic		
90640-94-1	Distillates (petroleum), solvent dewaxed heavy paraffinic, clay-treated		
90640-95-2	Hydrocarbons, C20-50, solvent dewaxed heavy paraffinic, hydrotreated		
90641-03-5	Extract residues (coal), light oil, indene naphtha fraction		
90641-13-7	Naphtha (petroleum), steam-cracked hydrotreated C9-10-arom.-rich		
90669-62-8	Aluminum oxide		
90677-64-8	Benzenamine, 4,4'-[(1-methylethylidene)bis(4,1-phenyleneoxy-4,2-quinazolinediyl)]bis[N,N-diethyl-		
90717-03-6	7-Chloro-3-methylquinoline-8-carboxylic acid		
90719-29-2	(N-CROTONYL)-(4S)-ISOPROPYL-2-OXAZOLIDINONE		
90719-30-5	Locostatin		
90719-32-7	2-Oxazolidinone, 4-(phenylmethyl)-, (4S)-		
90721-27-0	1-Benzofuran-5-carboxylic acid		
90731-57-0	L-Phenylalanine, N-[[[1,1-dimethylethoxy]carbonyl]-b-methyl-, (bS)-		
90803-92-2	Thymomodulin		
90823-38-4	Benzenemethanaminium, N-[2-[(2,6-dimethylphenyl)amino]-2-oxoethyl]-N,N-diethyl-, salt with 1,2-benzisothiazol-3(2H)-one 1,1-dioxide (1:1)		
90826-31-6	Carbamic acid, N,N'-[1,3-phenylenebis(1-methylethylidene)]bis-, C,C'-dimethyl ester		
90826-32-7	Carbamic acid, N-[1-methyl-1-[3-(1-methylethyl)phenyl]ethyl]-, methyl ester		
90826-33-8	Carbamic acid, N-[1-[3-(1-isocyanato-1-methylethyl)phenyl]-1-methylethyl]-, methyl ester		
90901-24-9	Di-mu-sulfido-bis{[N,N-bis(2-ethylhexan-1-yl)carbamo-dithioato-kappa(2S)](oxido)molybdenum(III)}		
90902-83-3	3-Amino-2-bromo-5-chloropyridine		
90905-46-7	2-Methylthio-4,6-dimethoxy pyrimidine		
90923-75-4	1-methyl-1H-indole-5-carbaldehyde		
90924-06-4	1-methyl-1H-indole-4-carboxylic acid		
90982-32-4	Ethyl 2-[[[4-chloro-6-methoxypyrimidin-2-yl]carbamo]sulfamoyl]benzoate		
90989-38-1	Aromatic hydrocarbons (C=8)		
90989-43-8	Aromatic hydrocarbons, C7-8, ethylene-manuf.-by-product		
90989-83-6	Carboxylic acids, di-, C4-6, sodium salts		
90990-08-2	Fatty acids, C8-18		
90990-10-6	Fatty acids, C12-14		
90990-11-7	Fatty acids, C18-22		
90990-15-1	Fatty acids, C12-18 and C18-unsaturated		
90990-22-0	Fatty acids, C12-20 and C12-20-unsatd., calcium salts		
91001-57-9	Fatty acids, C14-18 and C16-18-unsatd., Me esters, sulfated, ammonium salts		
91001-64-8	Fatty acids, C14-18 and C16-18-unsatd., 2-phenoxyethyl esters, maleated		
91002-03-8	Fatty acids, castor-oil, reaction products with triethanolamine, sulfates, ammonium salts		
91031-31-1	Fatty acids, C16-18, esters with ethylene glycol		
91031-39-9	Fatty acids, C12-20, esters with triethanolamine		

91031-45-7	Fatty acids, C16-18, 1,2-ethanediybis(oxy-2,1-ethanediy) esters	91069-40-8	1-Oxaspiro[4.5]decan-2-one, 8-ethyl-, trans-
91031-48-0	C16-18 Fatty acids 2-ethylhexyl esters	91076-93-6	methyl 3-amino-5-(4-chlorophenyl)thiophene-2-carboxylate
91031-52-6	Fatty acids, C6-18, hydrogenated		
91031-58-2	Fatty acids, C16-18, iso-Pr esters		
91031-63-9	Fatty acids, C16-18, magnesium salts		
91031-65-1	Fatty acids, C8-18, Me esters		
91031-66-2	Methyl ester of C12-20 fatty acids		
91031-77-5	Fatty acids, C16-18-monounsatd., 2-(2-ethoxyethoxy)ethyl esters		
91031-83-9	Fatty acids, coco, 2,2-dimethyl-1,3-propanediyl esters		
91031-98-0	Fatty acids, C8-10, octyl esters		
91032-02-9	Potassium salt of C12-18 fatty acids		
91032-03-0	Potassium salt of C14-18 fatty acids		
91032-11-0	Fatty acids, C12-20, reaction products with triethanolamine, di-Me sulfate-quaternized		
91032-13-2	Sodium salt of C14-18 fatty acids		
91032-42-7	1H-Indene-1,3(2H)-dione, 2-benzof[quinolin-3-yl-, disulfo deriv., sodium salt (1:2)		
91050-82-7	Tetraester of C16-18 fatty acids and pentaerythritol		
91050-89-4	Fatty acids, C8-10, triesters with trimethylolpropane		
91051-01-3	Zinc salt of C16-18 fatty acids		
91051-05-7	Fatty acids, essential, Et esters		
91051-07-9	Fatty acids, fish-oil		
91051-25-1	Fatty acids, montan-wax, ammonium salts		
91051-32-0	Fatty acids, palm kernel-oil, Me esters		
91051-53-5	Fatty acids, safflower-oil, Et esters		
91051-70-6	Fatty acids, tall-oil, esters with propylene glycol		
91051-71-7	Fatty acids, tall-oil, mixed with naphthenic acids, reaction products with diethylenetriamine		
91051-90-0	Fatty acids, tallow, Me esters, epoxidized		
91052-14-1	C16-18 and C18-Unsaturated mono and diglycerides acetates		
91052-16-3	Glycerides, C16-18 and C18-unsatd. mono- and di-, citrates		
91052-24-3	Glycerides, C16-18 and C18-unsatd. mono- and di-, lactates		
91052-28-7	Glycerides, C14-18 and C16-18-unsatd. mono-, di- and tri-		
91052-41-4	Glycerides, C16-18 di-		
91052-47-0	C16-18 Monoglycerides		
91052-54-9	(mono,di and tri)-C16-18 glycerides		
91052-55-0	Glycerides, C16-22 mono-, di- and tri-		
91052-57-2	Glycerides, C16-18 mono-, dilactates		
91052-66-3	Glycerides, palm-oil mono- and di-		
91052-79-8	Glycerides, soya mono- and di-		
91052-82-3	Glycerides, soya mono- and di-, hydrogenated		
91052-83-4	Glycerides, sunflower-oil mono- and di-, 2,3-bis(acetyloxy)butanediolates		
91052-92-5	Honey, ext.		
91052-99-2	Hydrocarbons, C4, 1,3-butadiene-free, polyimd., butylene free		
91053-39-3	Kieselguhr, calcined		
91053-68-8	Milk, proteins		
91053-78-0	Naphthalenesulfonic acids, branched and linear Bu derivs.		
91062-38-3	[4-(propoxycarbonyl)phenyl]boronic acid		
91069-37-3	1-Oxaspiro[4.5]decan-2-one, 8-methyl-, cis-		
91078-64-7	Sodium naphthosulfonate, branched and linear Bu derivs., sodium salts		
91078-68-1	Naphthosulfonates, reaction prod with HCHO, sodium salts		
91078-92-1	Oils, babassu		
91078-93-2	Beeswax, ext.		
91078-95-4	Hydrogenated fish fats and glyceridic oils		
91078-95-8	Waxes and Waxy substances, orange roughly		
91079-14-0	Oils, palm, strearins		
91079-24-2	Oils, vegetable, sulfated, ammonium salts		
91079-38-8	Peptones, beef		
91079-40-2	Peptones, casein		
91079-46-8	Peptones, soybean		
91079-94-6	Protein hydrolyzates, liver		
91080-18-1	Elastins, hydrolyzates		
91080-23-8	Shea tree, ext.		
91080-24-9	Proteins, blood, heme-free		
91081-16-2	Rape oil, sulfonated, sodium salt		
91081-50-4	Rosin, maleated, reaction products with bisphenol A, formaldehyde and pentaerythritol		
91081-53-7	Rosin, reaction products with formaldehyde		
91081-83-3	Soybean, flour, defatted		
91081-84-4	Soybean meal, protein extrn. residue		
91081-85-5	Soybean oil, oxidized		
91081-97-9	Sulfonamides, C10-21-alkane		
91082-01-8	Sulfonamides, C9-11-branched alkanedi-, sodium salts		
91082-17-6	Sulfonic acids, C10-21-alkyl, phenyl esters		
91082-32-5	Sulfonyl chlorides, C16-34-alkane, chloro		
91082-37-0	Sunflower oil, hydrogenated		
91082-88-1	Whey, proteins		
91082-90-5	Vinasse and Distillery slops		
91086-60-1	3-(7H-purin-6-ylsulfanyl)propane-1,2-diol		
91137-55-2	4-methyl-2-phenyl-1,3-oxazole-5-carboxylic Acid		
91138-00-0	5-Methyl-1-phenylpyrazole-4-carboxylic acid		
91144-26-2	Pentasodium bis[4-[[6-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-1-hydroxy-2-naphthyl-3-sulpho]azo]-3-hydroxy-7-nitronaphthalene-1-sulphonato(4-)]cobaltate		
91161-71-6	Terbinafine		
91203-10-0	2-Propenoic acid, isoctyl ester, polymer with ethenylbenzene		
91254-26-1	Poly(oxy-1,2-ethanediy), .alpha.-hydro-omega-hydroxy-, mono(C16 and C18-unsatd. alkyl) ethers, phosphates		
91261-65-3	Benzene, ethenyl-, polymer with 1,3-butadiene		
91271-65-7	[4-(morpholinomethyl)phenyl]methanol		
91271-84-0	[4-(morpholin-4-ylmethyl)phenyl]methanamine		
91273-04-0	1H-1,2,4-Triazole-1-methanamine, N,N-bis(2-ethylhexyl)-		
91296-86-5	Difloxacin hydrochloride		
91296-87-6	Sarafloxacin hydrochloride		
91313-01-8	Cellulose, acetate butanoate, [(1-oxo-2-propen-1-yl)amino]methyl ether		



91319-54-9	Benzene, 1-(2-bromoethyl)-2-fluoro-	
91419-48-6	tert-butyl 4-carbamoylpiperidine-1-carboxylate	
91419-52-2	1-tert-butoxycarbonyl-4-cyanopiperidine	
91442-32-9	2-Propenoic acid, 2-methyl-, polymer with 2-methyl-2-propenenitrile and 2-propenenitrile	91744-27-3 91744-35-3
91464-90-3	γ-Cyclodextrin, hydrate (1:?)	
91465-08-6	lambda-Cyhalothrin	
91482-37-0	5,9-Undecadien-2-ol, 6,10-dimethyl-, 2-acetate	
91484-72-9	2-(diethylamino)ethyl 4-aminobenzoate;hydrochloride	
91648-23-6	1,2-Propanediamine, reaction products with 1,2-dichloroethane, tetramine fraction	91744-39-7
91648-24-7	1,3-Propanediol, 2,2-bis(hydroxymethyl)-, allyl ether	91744-41-1
91648-55-4	Sulfuric acid, mono-C16-20-alkyl esters, sodium salts	91744-42-2
91648-56-5	Ethanol, 2-(2-ethoxyethoxy)-, 2'-[(C12-15-branched and linear alkyl)oxy] derivs., hydrogen sulfates, sodium salts	91744-44-4 91744-56-8 91744-64-8 91744-66-0 91744-68-2 91744-73-9 91744-94-4 91745-12-9
91648-65-6	1,3,4-Thiadiazolidine-2,5-dithione, reaction products with hydrogen peroxide and tert-nonanethiol	91745-46-9
91672-41-2	2-(Branched nonyl)phenol	91745-85-6
91678-81-8	3,5-dimethylpyrazin-2-amine	91745-89-0
91696-26-3	9,10-Anthracenedione, 1,4-bis(pentylamino)-, branched and linear	91770-05-7
91696-30-9	9,10-Anthracenedione, 1-[(2-ethylhexylamino)-4-(pentylamino)-, branched and linear	91770-14-8 91770-15-9 91770-16-0 91770-22-8
91696-32-1	9,10-Anthracenedione, 1-(methylamino)-4-(pentylamino)-, branched and linear	91770-24-0
91697-07-3	Butanedioic acid, sulfo-, C-C16-18-alkyl esters, disodium salt	91770-48-8
91697-40-4	Fatty acids, castor-oil, monoesters with propylene glycol	91770-65-9
91697-49-3	Fatty acids, C18-unsatd., C16-18 and C18-unsatd. alkyl esters	91770-72-8
91697-89-1	Fir, Abies sibirica, ext.	91770-75-1
91722-05-3	Senna, Cassia alata, ext.	91770-80-8
91722-14-4	Soybean oil, epoxidized, acrylate	91770-83-1
91722-21-3	Stevia rebaudiana, ext.	91770-88-6
91722-22-4	Sugarcane, ext.	91771-32-3
91722-29-1	Tagetes patula, ext.	91771-33-4
91722-39-3	Thuopsis dolabrata, ext.	91771-47-0
91722-47-3	Vitex agnus-castus, ext.	91771-52-7
91722-54-2	Cymbopogon martinii motia, ext.	91771-61-8
91722-61-1	Juniper, Juniperus mexicana, ext.	91771-62-9
91722-66-6	Larch, Larix europaea, ext.	91788-83-9
91722-69-9	Lavender, Lavandula hybrida, ext.	91844-86-9
91722-81-5	Litchi, ext.	91844-99-4
91722-93-9	Myrocarpus fastigiatus, ext.	91845-13-5
91723-07-8	Okra, ext.	91845-22-6
91723-14-7	Glycerides, sunflower-oil mono-	91845-48-6
91723-20-5	Glycerides, sunflower-oil mono-, di- and tri-, hydrogenated	91845-51-1
91723-33-0	Glycerides, tallow mono-, di- and tri-, hydrogenated, citrates	
91723-50-1	Hydrocarbons, C5-7, C6-rich, ethylene manuf. by-products	
91728-14-2	Aluminum	
91742-21-1	SODIUM TRIFLUOROMETHANESULFONIMIDE	
91744-09-1	C16-18, C18-Unsaturated monoglycerides	
91744-20-6	Glycerides, C16-18 and C18-unsatd. mono-, di and tri-	
		Glycerides, castor-oil mono-, di- and tri- Dodecanoic acid, ester with 1,2,3-propanetriol, acetylated Glycerides, C16-18 mono-, di- and tri-, hydrogenated, citrates, sodium salts Glycerides, coco mono- and di- Glycerides, coco mono-, di- and tri-, hydrogenated 9-Octadecenoic acid, 12-hydroxy-, [R-(Z)]-, mono- and diester with glycerol Glycerides, mixed C8-10 and succinyl Glycerides, palm-oil mono-, di- and tri- Glycerides, palm-oil mono-, di- and tri-, hydrogenated Glycerides, palm-oil mono-, di- and tri-, hydrogenated, citrates Glycerides, palm-oil mono-, hydrogenated Glycerides, rape-oil mono-, di- and tri-, hydrogenated Adansonia digitata, ext. Amines, C12-14-alkyl, reaction products with hexanol, phosphorus oxide (P2O5), phosphorus sulfide (P2S5) and propylene oxide Birch, Betula pubescens, ext. Camphor tree, Cinnamomum camphora linalooliferum, ext. Fatty acids, tallow, hydrogenated, aluminum salts Jasmine, Jasminum sambac, ext. Kerosine (petroleum), sweetened Linden, Tilia platyphyllos, ext. Maple, Acer saccharum, ext. Mentha cardiaea, ext. Passionflower, Passiflora edulis, ext. Shorea stenoptera, ext. Sugarcane, fermented, ext. Tagetes minuta, ext. Terpenes and Terpenoids, turpentine-oil, 3-carene fraction Thuja orientalis, ext. Vaccinium macrocarpon, ext. Bambusa arundinacea, ext. Bambusa vulgaris, ext. Cedrus deodara, ext. Clove, ext., acetylated Cymbopogon winterianus, ext. Cyperus scariosus, ext. Bis(1,2,2,6,6-pentamethylpiperidin-4-yl) 3,4-bis[(1,2,2,6,6-pentamethylpiperidin-4-yl)oxy]carbonyl]hexanedioate Artemisia pallens, ext. Fatty acids, C12-18 and C18-unsatd., reaction products with 2-[(2-aminoethyl)amino]ethanol Fatty acids, tall-oil, compds. with (Z)-N-9-octadecenyl-1,3-propanediamine (2:1) Helichrysum stoechas, ext. Santalum austro-caledonicum, ext. Storax (balsam), American, sapond.

91865-54-2	(3aR,3'aR,4R,4'aS,7S,7'R,7aS,7'aS)-rel-2,2'-(Methylenedi-4,1-phenylene)bis[3a,4,7,7a-tetrahydro(2-propenyl)-4,7-methano-1H-indole-1,3(2H)-dione]	
91872-10-5	2-Pyridinamine, 3,5-dibromo-6-methyl-	
91884-86-5	Curcumin I	
91900-97-9	2H-1,3,5-Thiadiazine-2-thione, 5,5'-ethylenebis[trihydro-3-methyl-	
91914-06-6	2-Pyridinol, 5-methyl-	
91932-06-8	Forafac 1033	
91994-92-2	C7-9-Branched C8-rich alcohols	
91995-70-9	Extracts (petroleum), deasphalted vacuum residue solvent	
91995-81-2	Fatty acids, C10-20 and C16-18-unsatd., reaction products with triethanolamine, di-Me sulfate-quaternized	
92003-62-8	Cesium ionophore II	
92015-65-1	2(3H)-Benzofuranone, hexahydro-3,6-dimethyl-	
92044-87-6	Fatty acids, coco, 2-ethylhexyl esters	
92044-96-7	Fatty acids, olive-oil	
92045-23-3	Hydrocarbons C4 steam-cracker distillate	
92045-24-4	Gas oils (petroleum), hydrotreated light vacuum	
92045-52-8	Naphtha (petroleum), hydrosulfurised full-range	
92045-53-9	Naphtha (petroleum), hydrosulfurized light dearomatized	
92045-64-2	Hydrocarbons, C6-7, naphtha-cracking, solvent-refined	
92045-76-6	Paraffin waxes & Hydrocarbon waxes, microcryst., hydrotreat	
92046-34-9	Rtx 100	
92046-46-3	Butane, 2-methyl-	
92046-48-5	Hydrogenated product of an adduct of 5-ethylidene bicyclo[2.2.1]hept-2-ene	
92046-49-6	Cyclohexanol, (2-ethylbicyclo[2.2.1]hept-7-yl)-	
92062-05-0	Residues (petroleum), thermal cracked vacuum	
92062-09-4	Slack wax (petroleum), hydrotreated	
92062-15-2	Solvent naphtha (petroleum), hydrotreated light naphthenic	
92062-35-6	White mineral oil (petroleum), light	
92112-69-1	Branched and linear hexane	
92112-89-5	Alkenes, C15-36-branched	
92113-31-0	Collagens, hydrolyzates	
92113-40-1	Fats, animal	
92122-45-7	D-Lysine, N6-[(1,1-dimethylethoxy)carbonyl]-N2-[(9H-fluoren-9-ylmethoxy)carbonyl]-	
92128-22-8	Fatty acids, tall-oil, compds. with N-[3-(dimethylamino)propyl]tall-oil amides	
92128-65-9	Hydrocarbons, C5-8	
92128-68-2	Hydrocarbons, C5, ethylene-manuf.-by-product, hydrogenated	
92128-81-9	Lactobacillus lactis, lysate	
92128-82-0	Laminaria, ext.	
92128-87-5	Hydrogenated lecithins	
92129-08-3	Olibanum, ext., pyrolyzed	
92129-10-7	Pelargonium graveolens, ext., acetylated	
92129-53-8	Resin acids and Rosin acids, reaction products with formaldehyde, potassium salt	
92129-84-5	Sulfonyl chlorides, C18-24-alkane, chloro	
92129-90-3	Whey	
92143-36-7	Zincate(2-), [[N,N'-1,2-ethanediybis[N-[(carboxy-kappaO)methyl]glycinato-kappaN,kappaO]](4-)]-, (OC-6-21)-	
92183-41-0	Cellulose, 2-hydroxyethyl ether, polymer with N,N-dimethyl-N-2-propenyl-2-propen-1-aminium chloride	
92200-87-8	Copper, C5-23-branched carboxylate naphthenate octanoate complexes	
92201-16-6	Alcohols, C10-12-branched and linear	
92201-29-1	Amides, palm kernel-oil, N-(hydroxyethyl)	
92201-50-8	Camphor tree, ext.	
92201-55-3	Cedrus atlantica, ext.	
92202-02-3	Ormenis multicaulis, ext.	
92202-14-7	Rosin, fumarated, reaction products with glycerol and pentaerythritol	
92202-16-9	Rosin, maleated, reaction products with p-tert-butylphenol, formaldehyde and pentaerythritol	
92203-02-6	Phosphoric acid, reaction products with aluminum hydroxide and chromium oxide (CrO3)	
92257-31-3	2-Naphthalenol, 1-[[4-(phenylazo)phenyl]azo]-, ar-heptyl ar', ar''-Me derivs.	
92267-15-7	2-Propenoic acid, butyl ester, polymer with 4-ethenylpyridine	
92271-14-2	Isocyanic acid, polymethylenepolyphenylene ester, polymer with 1,3-diisocyanato-2-methylbenzene, 2,4-diisocyanato-1-methylbenzene and -alpha.-hydro.-omega.-hydroxypropyl[oxy(methyl-1,2-ethanediy)]	
92346-80-0	Acanthopanax senticosus, ext.	
92346-89-9	Citrus medica limonum, ext.	
92347-04-1	Fucus laminaria, ext.	
92347-21-2	Osmanthus fragrans, ext.	
92456-72-9	Cassava, ext.	
92457-01-7	Gardenia jasminoides, ext.	
92457-18-6	Michelia alba, ext.	
92469-33-5	Titanium, tetraakis[2-(dimethylamino-kappa.N)ethanolato-kappa.O]-	
92484-48-5	Benzenesulfonic acid, 3-(2H-benzotriazol-2-yl)-4-hydroxy-5-(1-methylpropyl)- sodium salt (1:1)	
92488-38-5	Hexanedioic acid, polymer with butanedioic acid, 1,2-ethanediol, 1,1'-methylenebis[4-isocyanatobenzene), 2,2'-oxybis[ethanol] and pentanedioic acid	
92502-53-9	Cobalt, borate 2-ethylhexanoate neodecanoate complexes	
92502-70-0	Eucalyptus, ext.	
92507-97-6	1H-Imidazolium, 3-ethyl-1,2-dimethyl-, chloride (1:1)	
92511-32-5	3-EXO-AMINOBIICYCLO[2.2.1]HEPT-5-ENE-2-EXO-CARBOXYLIC ACID	
92585-24-5	2-Methyl-4-phenylpentanol	
92600-11-8	Carbonochloridic acid, 1-chloro-2-methylpropyl ester	
92614-55-6	(2-methylphenyl)methanesulfonyl Chloride	
92623-42-2	Benzenesulfonic acid, hydroxy-, reaction products with formaldehyde and urea	
92623-59-1	Ethanol, 2-amino-, reaction products with ammonia, ethylenediamine fraction, distrn. residues	

92676-16-9	2-(3-Fluoro-4-iodophenyl)acetone		
92704-41-1	Kaolin, calcined		
92731-37-8	Benzene, dodecyl-, branched and linear, sulfonated, sodium salts		
92731-40-3	Ethanol, 2-amino-, reaction products with ammonia, 2-[(2-aminoethyl)amino]ethanol fraction		
92731-41-4	Ethanol, 2-amino-, reaction products with ammonia, 1-piperazineethanamine fraction		
92797-30-3	C16-24-Alkyl ester of C14-22 fatty acids		
92797-39-2	Protein hydrolyzates, milk		
92797-42-7	Bauxite (Al <sub>2</sub> O <sub>3</sub> ·xH <sub>2</sub> O), calcined		
92797-51-8	Octadecanoic acid, reaction products with diethylenetriamine, carboxymethylated		
92797-60-9	Hydrolysis product of trimethoxyoctylsilane and silica		
92855-64-6	6-phenylmethoxy-1H-indole-3-carbaldehyde		
92855-65-7	7-benzoyloxyindole-3-carbaldehyde		
92875-02-0	Fusanus spicatus, ext.		
92908-35-5	Urea, reaction products with formaldehyde and glyoxal		
92908-36-6	Urea, reaction products with formaldehyde, glyoxal and methanol		
92921-24-9	Cyclohexanecarboxylic acid, 4-[(2,5-dihydro-2,5-dioxo-1H-pyrrol-1-yl)methyl]-, 2,5-dioxo-3-sulfo-1-pyrrolidinyl ester, sodium salt (1:1)		
92954-90-0	L-Tyrosine, N-[(9H-fluoren-9-ylmethoxy)carbonyl]-		
92969-65-8	Fatty acids, C14-18 and C16-18-unsatd., 1-methyl-1,2-ethanediy esters		
92969-89-6	Hexanedioic acid, di-C8-10-alkyl esters		
93000-03-4	2-[(2-methylpropan-2-yl)oxycarbonylamino]-4-methylsulfanybutanoic acid		
93028-29-6	Benzenesulfonic acid, C10-60-alkyl derivs., magnesium salts		
93041-45-3	3-(4-methoxyphenyl)-5-methyl-1,2-oxazole-4-carboxylic acid		
93050-79-4	C.I. Reactive Red 195		
93050-80-7	C.I. Reactive yellow 145		
93058-67-4	Poly[[6-(4-morpholinyl)-1,3,5-triazine-2,4-diy]-1,4-piperazineidyl]		
93094-94-1	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate and ethene, zinc salt		
93102-05-7	Benzenemethanamine, N-(methoxymethyl)-N-[(trimethylsilyl)methyl]-		
93106-60-6	1-Cyclopropyl-7-(4-ethyl-1-piperazinyl)-6-fluoro-1,4-dihydro-4-oxo-3-quinolinecarboxylic acid		
93107-08-5	Ciprofloxacin hydrochloride anhydrous		
93138-55-7	3-(Piperidin-1-ylmethyl)aniline		
93165-05-0	Cistus monspeliensis, ext.		
93165-11-8	Commiphora mukul, ext.		
93165-31-2	Fatty acids, rape-oil, erucic acid-low		
93165-33-4	Fatty acids, rice bran-oil		
93165-40-3	Ferula galbaniflua, ext.		
93165-54-9	Moringa oleifera, ext.		
93165-97-0	Glycine, N-(2-amino-2-oxoethyl)-N-[2-bis(carboxymethyl)amino]ethyl-, N-coco alkyl derivs., trisodium salts		
93247-78-0	1H-Indole-7-carboxylic acid, methyl ester		
93334-05-5	Fatty acids, montan-wax, sodium salts		
93334-15-7	Fatty acids, tallow, reaction products with triethanolamine, di-Me sulfate quaternized		
93334-18-0	Glycerides, C8-18 mono-, di- and tri-		
93334-37-3	Oils, palm, stearins, hydrogenated		
93334-39-5	Oils, palm, oleins		
93343-10-3	3,5-Difluoroanisole		
93348-15-3	Dolichos biflorus, ext.		
93348-27-7	Fatty acids, tallow, chlorinated, sulfo, Me esters, sodium salts		
93348-40-4	Oils, lard, oxidized, sulfited, sodium salts		
93348-42-6	Glutens, wheat		
93384-34-0	Phospholipids, spinal cord		
93398-33-5	Trichilia substance Tr-B		
93455-59-5	Oxirane, reaction products with ammonia, intermediate fraction		
93455-95-9	Hedychium spicatum, ext.		
93455-96-0	Lavender, Lavandula hybrida abrial, ext.		
93457-69-3	Pyrrolidinium, 1-butyl-1-methyl-, bromide (1:1)		
93479-97-1	3-Ethyl-4-methyl-N-[2-(4-[(trans-4-methylcyclohexyl)carbonylsulfamoyl]phenyl)ethyl]-2-oxo-2,5-dihydro-1H-pyrrole-1-carboxamide		
93571-82-5	Fatty acids, C6-24 and C16-18-unsatd., esters with sucrose		
93572-14-6	Fatty acids, soya, 2-ethylhexyl esters		
93572-42-0	Lipopolysaccharides, Escherichia coli		
93572-80-6	Benzenesulfonic acid, 2-methyl-5-nitro-, alk. cond. products, reduced, lithium salts		
93582-31-1	Cyclooctadiene-aqua-Ru(II)-bis-trifluoroacetate dimer		
93601-63-9	[1,1'-Bicyclohexyl]-4-carboxylic acid, 4'-propyl-, 4-(methoxymethyl)phenyl ester, (trans,trans)-		
93618-66-7	methyl 3-oxo-3-[3-(trifluoromethyl)phenyl]propanoate		
93621-94-4	(2S,5S)-2,5-bis(methoxymethyl)pyrrolidine		
93685-81-5	Hydrocarbons, C4, 1,3-butadiene-free, polymd., trisobutylene fraction, hydrogenated		
93685-90-6	Lecithins, egg yolk		
93685-96-2	Mimosa, ext.		
93685-99-5	Oil shale, thermal processing waste		
93686-05-6	Sodium salt of tannins		
93686-22-7	Tangor, Murcote, ext.		
93697-74-6	Ethyl 5-[[4-(6-dimethoxypyrimidin-2-yl)carbonylsulfamoyl]-1-methyl-1H-pyrazole-4-carboxylate		
93703-48-1	1,2-Dibromo-4-(3,4-dibromophenoxy)benzene		
93709-39-8	Titanium, bis(2,6-difluorophenyl)bis[(1,2,3,4,5-eta.)-1-methyl-2,4-cyclopentadien-1-yl]-		
93762-42-6	9,10-Anthracenedione, 1,4-diamino-, N,N'-mixed 2-ethylhexyl and hexyl and octyl derivs.		
93762-49-3	Butene, hydroformylation products		
93762-55-1	Ethene, hydroformylation products, distr. residues		
93762-80-2	Alkenes(C=15-18)		
93763-15-6	Fatty acids, C16-22, compds. with 2-(dimethylamino)ethanol		
93763-19-0	Fatty acids, C16-18-unsatd., mixed esters with glycerol and methanol, oxidized, sulfited		

93763-21-4	Fatty acids, montan-wax, esters with 1,3-butanediol, Ca salt	93924-45-9	Hydrocarbons, C12-18
93763-31-6	Glycerides, rape oil mono- and di-	93924-49-3	Hydrocarbons, C16
93763-33-8	Hydrocarbons, C6-11, hydrotreated, dearomatized	93924-64-2	Naphthalenesulfonic acids, reaction products with formaldehyde and sulfonylbis(phenol), sodium salts
93763-69-0	Paraffin waxes and Hydrocarbon waxes, sulfochlorinated	93925-18-9	9-Octadecenoic acid (Z)-, reaction products with 2-[(2-aminoethyl)amino]ethanol, propoxylated
93763-70-3	Perlite	93925-42-9	Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)dibutylstannane
93763-92-9	Sulfonic acids, C13-17-alkane, sodium salts	93939-86-7	6-ethylideneoctahydro-5,8-methano-2H-benzo-1-pyran
93763-93-0	Tail oil, unsaponifiables	93941-62-9	3-[[6-amino(trimethylhexyl)amino]propionitrile
93763-95-2	Tangelo, ext.	93951-70-3	HEXACHLORO-1,3-BUTADIENE (13C4)
93772-31-7	Neo-gambogic acid	93952-14-8	Benzene-13C6, hexachloro-
93776-36-4	Sodium [2-[(2-amino-1-naphthyl)azo]-5-nitrophenolato(2-)]N-(2-chlorophenyl)-2-[[2-hydroxy-5-[(methylamino)sulphonyl]phenyl]azo]-3-oxobutylramidato(2-)]cobaltate(1-)	93964-94-4	Trisodium bis[4-(4,5-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-3-methyl-5-oxo-1H-pyrazol-1-yl]benzenesulphonato(3-)]chromate(3-)
93777-26-5	5-Bromo-2-fluorobenzaldehyde	93966-42-8	(1-hydroxyethylidene)bisphosphonic acid, compound with 2,2'-(iminobis[ethanol]) (1:1)
93778-71-3	1-(bicyclo[2.2.1]hept-5-en-2-yl)-3-piperidinopropan-1-one	93966-43-9	(1-hydroxyethylidene)bisphosphonic acid, compound with 2,2',2''-nitriлотris[ethanol] (1:1)
93803-89-5	2,2-Bis[[1-(oxoisonyloxy)methyl]propane-1,3-diyl diisonanoate	93966-59-7	Uronium sulphamate
93804-04-7	4-(octadecenylamino)-4-oxo-2-butenic acid	93971-95-0	[N-[3-(Diethylamino)propyl-29H,31H-phthalocyaninesulfonamidato(2-)-N29,N30,N31,N32]copper
93820-52-1	beta-Alanine, N-(2-aminoethyl)-N-(2-hydroxyethyl)-, N-coco acyl derivs., monosodium salts	93981-88-5	(2,3-dihydro-2-oxo-1H-imidazole-4,5-diyil)bis(benzenesulphonic) acid, sodium salt
93820-57-6	Benzenesulfonic acid, di-C10-18-alkyl, calcium salts	93981-97-6	Isopropylene bis(2-ethylhexanoate)
93820-59-8	Benzenesulfonic acid, di-C10-18-alkyl derivs., sodium salts	93982-19-5	Sodium octadecylsulfonate
93821-07-9	Phosphoric acid, C12-20-alkyl esters	93982-96-8	N,N'-diphenylguanidine monohydrobromide
93821-11-5	Alcohols, C9-11-branched and linear, C10-rich	94015-05-1	4-Methylnicotinic acid Hydrochloride
93821-12-6	Alkenes, C10-14-branched and linear, C12-rich	94022-99-8	3-[o-(alpha, alpha-trifluorotolyl)]propionic acid
93821-13-7	Alkenes, C8-9, hydroformylation products, distr. lights		
93821-15-9	Alkenes, C12-14, hydroformylation products, distr. residues		
93821-31-9	Aromatic hydrocarbons(C=9-10)		
93840-46-1	7-benzamido-4-hydroxy-3-[[p-[(p-sulphonyl)azo]phenyl]azo]naphthalene-2-sulphonic acid, sodium salt, compound with 2,2',2''-nitriлотris(ethyleneoxy)]triethanol	94031-29-5	Copper, [29H,31H-phthalocyaninato(2-)-kappa.N29,kappa.N30,kappa.N31,kappa.N32]-, [[3-(dimethylamino)propyl]amino]sulfonyl sulfo derivs., sodium salts, formates
93841-25-9	3-(2-hydroxyethyl)-p-phenylenediammonium sulphate	94036-00-7	METHYL 17-HYDROXYHEPTADECANOATE
93856-88-3	3-morpholino-1-(2-thienyl)propan-1-one hydrochloride	94050-90-5	Propanoic acid, 2-(4-hydroxyphenoxy)-, (2R)-
93858-78-7	2-phosphonobutane-1,2,4-tricarboxylic acid, potassium salt	94067-27-3	7-Benzoyloxigramine
93893-61-9	3-[4-[[5-(1,1-dimethylpropyl)-2-hydroxy-3-nitrophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl]benzenesulphonamide	94079-81-9	Pollutiside
93893-89-1	3-methyl-5-phenylpent-2-enenitrile	94087-23-7	2-[7-isopropyl-5-methylbicyclo[2.2.2]oct-5-en-2-yl]-1,3-dioxolane
93918-10-6	Potassium 3,5,5-trimethylhexanoate	94087-83-9	4-methoxy-2-methylbutane-2-thiol
93918-41-3	N,N'-[fluoranthene-3,8-diyil]bis[imino(9,10-dihydro-9,10-dioxoanthracene-4,1-diyil)]bis(benzamide)	94088-85-4	2-Naphthacene-carboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, calcium salt (1:2), [4S-(4alpha,4aalpha,5alpha,5aalpha,6alpha,6alpha,12aalpha)]-
93918-61-7	Hexaethyl 2,2,2''-[[2,4,6-trioxo-1,3,5-triazinane-1,3,5-triyil]tris(hexane-6,1-diy)carbonyl]trimalonate	94089-47-1	methyl 3-[(1R)-1-methyl-2-oxocyclohexyl]propanoate
93919-07-4	4-(trifluoromethoxy)benzylamine	94094-93-6	Benzene, mono-C10-13-alkyl derivs., fractionation bottoms, heavy ends
93919-56-3	Barium bis(4-tetrapropylenephenolate)	94095-04-2	Boric acid (H3BO3), reaction products with ethanolamine
93922-04-4	C10-14 Alkanes	94095-19-9	Formaldehyde, reaction products with sulfonated 1,1'-oxybis(methylbenzene) and sulfonylbis(phenol), sodium salts
93924-07-3	C20-24 Alkanes	94095-35-9	9-Octadecenoic acid (Z)-, reaction products with triethanolamine, di-Me sulfate-quaternized
93924-10-8	C24-28 alpha-Alkenes		
93924-11-9	Ashes (residues), cenospheres		
93924-19-7			

94108-48-2	Dodecanedioic acid, sodium salt	Hydrogen [tris[[[3-[(2-ethylhexyl)oxy]propyl]amino]sulphonyl]-29H,31H-phthalocyaninesulphonato(3-)-N29,N30,N31,N32]cuprate(1-), compound with methyl sulphate
94108-68-6	2-heptadecyl-4,5-dihydro-1-(2-hydroxyethyl)-1-methyl-1H-imidazolium methyl sulphate	3-[(2-ethylhexyl)oxy]propylamine (1:1)
94108-97-1	Oxybis(2-[(acryloyloxy)methyl]-2-ethylpropane-3,1-diy) diacrylate	2,4-diethyloctane-1,5-diol
94109-09-8	Tri(tridecyl) benzene-1,2,4-tricarboxylate	2,2-bis[[octanoyloxy]methyl]butyl 2-ethyl-2-[(octanoyloxy)methyl]propane-1,3-diy diacipate
94109-18-9	O-[[[(2-ethylhexyl)methylamino]carbonyl]benzoic acid, compound with 2,2',2''-nitrioltriethanol (1:1)]	2-benzo[fluorinolin-2(1H)-ylidene-1H-indene-1,3(2H)-dione, mono[(1-methyl-1H-imidazolyl)methyl] derivative, monoacetate
94109-25-8	Sodium 3-[(8-hydroxyquinolin-7-yl)azo]benzenesulphonate	1-Butene, chlorinated, epoxidized, distn. residues
94109-30-5	P-[[[1-hydroxy-6-[[[[5-hydroxy-7-sulpho-6-[[[4-sulpho-o-tolyl]azo]-2-naphthyl]amino]carbonyl]amino]-3-sulpho-2-naphthyl]azo]benzoic acid, sodium salt, compound with 2-aminoethanol	2-Butene, chlorinated, epoxidized, distn. residues
94114-03-1	Gasoline, pyrolysis, hydrogenated	Ferrate(4-), hexakis(cyano-C)-, oxidized N,N-dimethylbenzenamine-N-ethyl-2-methylbenzenamine-formaldehyde reaction products copper(1+) salts
94125-34-5	Prosulfuron	Magnesium, Bu octyl complexes
94133-42-3	[5-(R*,R*)-beta-chloro-N,alpha-dimethylphenethylamine hydrochloride	1-Pentene, chlorinated, epoxidized, distn. residues
94139-26-1	Dodecylbenzenesulphonic acid, compound with 2-(dimethylamino)ethanol (1:1)	1-Propene, chlorinated, epoxidized, distn. residues
94166-62-8	6-methoxypyridine-2,3-diamine dihydrochloride	1-Propene, 2-methyl-, chlorinated, epoxidized, distn. residues
94167-05-2	Mulberry, Morus alba, ext.	Amines, C12-14-branched alkyl, 4-[[[5-cyano-1-ethyl-5,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinyl]azo]-1,3-benzenedisulfonate
94167-11-0	Swertia japonica, ext.	Lard, chlorinated
94200-24-5	2-(2-butoxyethoxy)ethyl dihydrogen phosphate, compound with N,N-dimethylcyclohexylamine	Oils, animal, sulfated, sodium salts
94201-19-1	8-methyl-1-oxaspiro[4.5]decan-2-one	Scutellaria baicalensis, ext.
94201-62-4	2-hydroxypropane-1,3-diy didocosanoate	Piperidinium, 1-butyl-1-methyl-, bromide (1:1)
94201-73-7	4-Methyl-2-phenyl-tetrahydro-2H-pyran	Trihydrogen bis(4-[4,5-dihydro-4-(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1H-pyrazol-1-yl)benzene-1-sulphonato(3-)]chromate(3-), compound with 2-[(dodecylamino)ethanol (1:3)]
94227-22-2	Sodium salt of alkyl(C=8-20)alkenyl(C=3 or 4)sulfosuccinate	Phosphorothioic triamide, N-butyl-
94232-92-5	Tris[(1-oxooctadec-9-en-1-yl)anthramilato-O1,O2]chromium	Ethyl 2-ethyl-3,6,6-trimethylcyclohexanecarboxylate
94246-83-0	N,N'-(iminodiethylene)bis(isononan-1-amide)	Ethyl 6-ethylidene-2,2,5-trimethylcyclohexanecarboxylate
94247-04-8	Isoundecyl methacrylate	Cymbopogon winterianus, ext., reaction products with acetone
94266-43-0	Balsams, copaiba, acetates	Artemisia, ext.
94266-47-4	Citrus, ext.	Buinesia sarmienti, ext., acetate
94266-48-5	Pine, ext.	Camellia sasanqua, ext.
94270-86-7	1H-Benzotriazole-1-methanamine, N,N-bis(2-ethylhexyl)-ar-methyl-	Eucalyptus maculata citriodora, ext., acetylated
94276-33-2	Hydrogen [3-[[[1-[anilino]carbonyl]-2-oxopropyl]azo]-2-hydroxy-5-nitrobenzene-1-sulphonato(3-)]hydroxychromate(1-), compound with 3-[(2-ethylhexyl)oxy]propylamine (1:1)	Schinus molle, ext.
94277-04-0	Iron, compound with molybdenum (2:3)	Tuberosa, ext.
94277-15-3	Hydrogen [bis[[[3-(cyclohexylamino)propyl]amino]sulphonyl]-29H,31H-phthalocyaninesulphonato(3-)-N29,N30,N31,N32]cuprate(1-)]	Carbonic dichloride, polymer with 4,4'-(1-methylethylidene)bis[2,6-dibromophenol] and phenol
94277-16-4	Hydrogen [tris[[[3-(cyclohexylamino)propyl]amino]sulphonyl]-29H,31H-phthalocyaninesulphonato(3-)-N29,N30,N31,N32]cuprate(1-)]	N-[9,10-dihydro-9,10-dioxo-5-[[5,8,13,14-tetrahydro-5,8,14-trioxonaphth[2,3-c]acridin-10-yl]amino]-1-anthryl]benzamide
94277-32-4	Sodium bis(2-hydroxyhexadecyl) phosphate	Hexanoic acid, 4,5,5-trimethyl-
94277-60-8	Trisodium bis[7-amino-4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalene-2-sulphonato(3-)]chromate(3-)	N-ethyl-4-[[[4-(ethylamino)-m-tolylphenyl][4-(ethylimino)-3-methylcyclohexa-2,5-dien-1-ylidene]methyl]-m-toluidine monoacetate
94277-67-5	Sodium dihydroxyl[3-[(8-hydroxy-7-quinolyl)azo]benzenesulphonato(2-)]chromate(1-1)	Aloe barbadensis, ext.
		Barley, Hordeum distichon, ext.
		Protein hydrolyzates, rice bran

94350-06-8	Protein hydrolyzates, wheat germ	
94361-06-5	2-(4-Chlorophenyl)-3-cyclopropan-1-yl-1-(1H-1,2,4-triazole-1-yl)-lbutan-2-ol	Benzoic acid, 2-hydroxy-3-methyl-, reaction products with 4-amino-5-hydroxy-2,7-naphthalenedisulfonic acid, 6-amino-4-hydroxy-2-naphthalenesulfonic acid and 2,2'-(1,2-ethenediyl)bis[5-aminobenzenesulfonic acid]
94363-18-5	Silicone rubber	Boric acid, B-1,3-benzodioxol-5-yl- Spirapril hydrochloride
94387-04-9	Resin acids and Rosin acids, fumarated, calcium salts	
94395-89-8	C.I. Fluorescent Brightener 374:1	
94397-44-1	Silane, dimethyl-phenyl-(trimethylstannyl)-	1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-bis(1-isocyanato-1-methylethyl)benzene
94400-98-3	Naphth[2,3-b]oxirene, 1a,2,3,4,5,6,7,7a-octahydro-1a,3,3,4,6,6-hexamethyl-, (1aR,4S,7aS)-rel-	Liquidambar styraciflua, ext.
94402-42-3	2-bromo-1-(2-phenoxyphenyl)ethanone	Quaternary ammonium compounds, di-C16-18-alkyldimethyl, salts with hectorite
94411-87-7	2-Anthracenesulfonic acid, 1-amino-4-[[3-[[4-chloro-6-[(3-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-sulphophenyl]amino]-9,10-dihydro-9,10-dioxo-, monolithium disodium salt	Benzenemethanaminium, N,N-dimethyl-N-octadecyl-, chloride, reaction products with hectorite sec-Dodecanethiol
94423-19-5	Octadecanoic acid, diester with triglycerol	Gelidium cartilagineum, ext.
94441-92-6	Sodium 3-[2-carboxyethyl(2-ethylhexyl)amino]propanoate	Mucopolysaccharides, glycosaminoglycans, chondroitin sulfate-dermatan sulfate-contg., skin
94441-99-3	(E)-2',6'-dihydroxy-4,4'-dimethoxychalcone	C.I. Solvent Yellow 160:1
94443-88-6	Bacopaside X	Gypenoside XLIX
94465-74-4	Fomes officinalis, ext.	
94465-79-9	Ostrea edulis, ext.	
94469-32-6	Siloxanes and Silicones, polyether-	Sodium [4-[[dihydroxy[[2-hydroxy-3,5-dinitrophenyl]azo]phenyl]azo]benzenesulphonato(3-)]cuprate(1-)
94481-55-7	2(or 5)-dodecyl-5(or 2)-(sulphophenoxy)benzenesulphonic acid, compound with 4,4'-carbonimidoylbis(N,N-dimethylaniline) (1:2)	Amides, from ethylenediamine, oleic acid, stearic acid and vegetable-oil fatty acids
94492-24-7	2'-acetylacteoside	Fucus crispus, ext.
94525-01-6	Aspartic acid, homopolymer, sodium salt	Erianin
94534-99-3	Ammonium [trisulphamoyl-29H,31H-phthalocyaninesulphonato(3-)-N29,N30,N31,N32]cuprate(1-)	Kaolin
94551-75-4	Protein hydrolyzates, tuna	Sodium polyacrylate
94569-84-3	Benzaldehyde, 2-bromo-5-fluoro-	2-Propenoic acid, 2-methyl-, polymer with ethenylbenzene, (1-methylethenyl)benzene and methyl 2-methyl-2-propenoate
94581-02-9	Coke (coal), naphtha cracking ethylene manuf. by-product	4-(5-methyl-1,2,4-oxadiazol-3-yl)benzoic acid
94581-08-5	Fatty acids, lanolin, esters with trimethylolpropane	1H-imidazolium, 1-ethenyl-3-methyl-, chloride, polymer with 1-ethenyl-2-pyrrolidinone
94581-15-4	Resin & Rosin acids, fumarated, esters with pentaerythritol	Butanedioic acid, 2-(2-benzothiazolyl)thio-
94581-16-5	Resin acids and Rosin acids, maleated, esters with glycerol	2-(Phenylsulfonyl)ethyl acrylate
94593-91-6	N-[[4,6-Dimethoxy-1,3,5-triazin-2-yl]carbonyl]-2-(2-methoxyethoxy)benzenesulfonamide	$\alpha$ -(2-Methyl-1-oxo-2-propenyl)- $\omega$ -(phosphonoxy)poly[oxymethyl-1,2-ethanediy]]
94594-90-8	(2R)-Bornane-10,2-sultam	Rape oil, oxidized
94624-09-6	2-Propenoic acid, reaction products with glycidyl tert-decanoate	Amides, C12-22, N-[2-(2-aminoethyl)amino]ethyl], reaction products with phenyloxirane
94624-11-0	9-Octadecenoic acid (Z), 1,2,3-propanetriyl ester, oxidized, sulfited, sodium salts	1,2-Benzenedicarboxylic acid, di-C16-18 and C18-unsatd. alkyl esters
94624-12-1	Pentanol, branched and linear	Butanedioic acid, 2,3-bis(acetyloxy)-, [R-(R*,R*)], ester with 1,2,3-propanetriol (1:2), mixed diesters with palmitic acid and stearic acid
94645-53-1	Reaction product of formaldehyde, melamine and methanol	
94645-56-4	Formaldehyde, reaction products with melamine	
94733-07-0	Distillates (petroleum), cracked ethylene manuf. by-product, C9-10 fraction	1H-Indene-1,3(2H)-dione, 2-(6-methyl-2-quinolinyl)-, sulfonated, sodium salts
94744-50-0	Alanine, N-[[9H-fluoren-9-ylmethoxy]carbonyl]-2-methyl-	1H-Indene-1,3(2H)-dione, 2-(2-quinolinyl)-, sulfonated, sodium salts
94780-16-2	Hexanedioic acid polymer with 1,4-butanediol, 2-hydroxyethyl 2-propenoate and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane	4-(p-Chlorophenyl)cyclohexanecarboxylic acid 4-[[4-isopropoxyphenyl]sulfonyl]phenol
94790-37-1	1-[Bis(dimethylamino)methylidene]-1H-benzotriazole-1,3-dium 3-oxide hexafluorophosphate(1-)	Ethyl 4-(cyclopropylhydroxymethylene)-3,5-dioxocyclohexanecarboxylate

95325-47-6	2-Propenoic acid, butyl ester, polymer with 2-ethylhexyl 2-propenoate and 2-propenenitrile	95962-14-4	2-[2-(4-Methyl-3-cyclohexen-1-yl)propyl]-cyclopentanone
95346-63-7	1,4-Cyclohexanedimethanol, polymer with 1,6-hexanediol, alpha-hydro-omega-hydroxypoly(oxy-1,4-butanediyl) and 1,1'-methylenebis[4-isocyanatobenzene]	95991-18-7	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate, ethenyl acetate, 2-propenenitrile and 2-propenoic acid
95370-96-0	Epoxidized C14-22 fatty acid 2-ethylhexyl esters	96130-61-9	Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-hydroxy-, C9-11-alkyl ethers, sodium salts
95371-11-2	Oils, animal, sulfonated, sodium salts	96152-48-6	Phosphorous acid, (1-methylethylidene)di-4,1-phenylene tetra-C12-15-alkyl esters
95382-33-5	Omeprazole magnesium	96152-55-5	Sulfuric acid, mono-C8-18-alkyl esters, compds. with triethanolamine
95408-45-0	Palladium, [1,1'-bis[bis(1,1-dimethylethyl)phosphino-kappa ferrocene]dichloro-, (SP-4-2)]	96182-53-5	Phosphorothioic acid, O-[2-(1,1-dimethylethyl)-5-pyrimidinyl] O-ethyl O-(1-methylethyl) ester
95453-58-0	2-chlorothiazole-5-carbaldehyde	96232-71-2	methyl 4,5-dibromo-3-hydroxythiophene-2-carboxylate
95461-64-6	Poly (C 2-20) glycerin fatty acid poly (1-10) (C 8-34) ester	96254-07-8	Propanoic acid, 2,2-dimethyl-, 3-pyridinyl ester
95464-05-4	Palladium, [1,1'-bis(diphenylphosphino-kappa.P ferrocene)dichloro-, (SP-4-2)-, compound with dichloromethane (1:1)]	96294-16-5	7-Benzothiazolesulfonic acid, 2-[4-[2-(2-cyanoamino)-1,4,5,6-tetrahydro-4,6-dioxo-5-pyrimidinyl]diazenyl]phenyl]-6-methyl-, compd. with 2,2',2''-nitriлотris[ethanol] (1:?)
95465-77-3	Alkenes, C16-18, hydroformylation products	96310-42-8	Oxytetracycline
95465-85-3	Fatty acids, C14-18 and C16-18-unsatd., barium salts	96328-90-4	Poly[oxy(methyl-1,2-ethanediyl)], alpha-hydro-omega-hydroxy-, polymer with 1,1'-methylenebis[isocyanatobenzene], isocyanate-terminated
95465-87-5	hydroxyethyl)amino]propyl]imino]bis[ethanol] N-(C14-18 and C16-18-unsatd. alkyl) derivs.	96361-53-4	2-Propenoic acid, polymer with butyl 2-propenoate, ethenylbenzene and sodium 4-ethenylbenzenesulfonate
95465-89-7	Hydrocarbons, C4, 1,3-butadiene- and isobutene-free	96400-45-2	luteolin 7-digluconide
95465-99-9	S,S-Di-sec-butyl O-ethyl phosphorodithioate	96416-89-6	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, mono-C11-15-sec-alkyl ethers, phosphates, potassium salts
95481-62-2	Hexanedioic acid, dimethyl ester, mixture with dimethyl butanedioate and dimethyl pentanedioate	96424-68-9	2-Bromo-3-chloropyridine
95510-70-6	Omeprazole sodium	96438-33-4	2-Propenoic acid, 2-methyl-, polymer with (1-methylethenyl)benzene
95530-58-8	2-Oxazolimidone, 4-(1-methylethyl)-, (4R)-	96446-41-2	Formaldehyde, reaction products with Bu alcohol and phenol
95617-09-7	Fenoxaprop	96478-09-0	2-Propenoic acid, 2-methyl-, 2-[3-(2H-benzotriazol-2-yl)-4-hydroxyphenyl]ethyl ester
95630-75-4	ETHYL 3-EXO-AMINOBI(CYCLO[2.2.1]HEPTANE-2-EXO-CARBOXYLATE HYDROCHLORIDE	96489-71-3	2-tert-Butyl-5-(4-tert-butylbenzylthio)-4-chloro-3(2H)-pyridazinone
95654-84-5	2-Propenoic acid, polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate and (1-methylethenyl)benzene	96491-05-3	2-chloro-N-(3-methoxy-2-thienyl)-2',6'-dimethylacetamide
95706-86-8	Ethanol, 2,2'-[[2-heptadecyl-4(SH)-oxazolidene]bis(methyleneoxy-2,1-ethanediyl)oxy]]bis-	96499-68-2	Dodecanoic acid, monoester with oxybis(propanediol)
95713-95-4	2,7-Naphthalenedisulfonic acid, 4-amino-6-[2-[4-[[[4-(2,4-diaminophenyl)diazenyl]phenyl]amino]sulfonyl]phenyl]diazenyl]-5-hydroxy-3-[2-(4-nitrophenyl)diazenyl]-, lithium salt (1:2)	96503-27-4	Ruthenium, dichloro[(1,2,3,4,5-n)-1,2,3,4,5-pentamethyl-2,4-cyclopentadien-1-yl]-, homopolymer
95715-85-8	D-Serine, N-[(1,1-dimethylethoxy)carbonyl]-, methyl ester	96507-87-8	Acid chlorides, C12-18 and C18-unsatd.
95715-87-0	3-Boc-2,2-dimethylloxazolidine-4-carboxaldehyde, (R)-(+)-	96508-13-3	Amines, C12-14-tert-alkyl, 4-[2-(5-cyano-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinyl)diazenyl]-1,3-benzenedisulfonates (2:1)
95737-68-1	Pyriproxyfen	96514-08-8	SODIUM DIDEUTERIUM PHOSPHATE
95753-55-2	L-Phenylalanine, N-[(9H-fluoren-9-ylmethoxy)carbonyl]-4-nitro-	96525-23-4	3(2H)-Furanone, 5-(methylamino)-2-phenyl-4-[3-(trifluoromethyl)phenyl]-
95789-13-2	Caffeine	96556-05-7	1H-1,4,7-Triazonine, octahydro-1,4,7-trimethyl-
95798-23-5	Benzyl 4-Hydroxy-1-piperidinecarboxylate	96562-58-2	Methyl (R)-2-(4-hydroxyphenoxy)propionate
95873-60-2	Dibutylbis[(Z,Z)-octadeca-9,12,15-trienyloxy]stannane	96568-04-6	Ethyl 2,6-dichloro-5-fluorocotinyacetate
95877-36-4	Polymer of furan-2,5-dione / 1-phenyl-1H-pyrrole-2,5-dione / styrene	96606-37-0	Benzonitrile, 2,4,6-trifluoro-
95906-11-9	Tris(2,4-di-tert-butylphenyl) phosphate	96617-71-9	Ethyl 3,5-bis(trifluoromethyl)benzoate
95912-82-6	Fatty acids, C16-22 and C18-22-unsatd.	96690-41-4	Protein hydrolyzates, silk
95912-86-0	Fatty acids, C8-10, C12-18-alkyl esters		
95912-87-1	Fatty acids, C16-18, C12-18-alkyl esters		
95912-88-2	C16-18 Fatty acids isotridecyl esters		

96690-51-6	Soybean oil, epoxidized, Me ester, reaction products with propylene glycol		
96690-74-3	Sulfuric acid, mono-C8-14-alkyl esters, ammonium salts, compds. with triethanolamine		
96734-39-3	Ethanol, polymer with .alpha.-hydro-omega.-hydroxypropyl(oxy-1,2-ethanediyl)		
96799-02-9	3-Amino-5-(2-furyl)pyrazole		
96827-24-6	Carbomer 1342		
96840-56-1	Phenol, 2-ethoxy-4-[(1-methylethoxy)methyl]-		
96854-34-1	1,3-Propanediol, 1-phenyl-, (1S)-		
96873-84-6	Fatty acids, C8-18 and C18-unsatd., ethoxylated propoxylated		
96886-55-4	(S)-2-Amino-2-methyl-4-pentenoic acid		
96886-56-5	(R)-2-Amino-2-methylpent-4-enoic acid		
96887-18-2	NSC 618934		
96910-36-0	Phenol, 4-isocetyl-, polymer with methylloxirane and oxirane		
96949-22-3	Welan gum		
96949-91-6	Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with hydrazine, .alpha.-hydro-omega.-hydroxypropyl(oxy(methyl-1,2-ethanediyl) and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		
96990-18-0	Momordin Ic		
97043-91-9	Alcohols, C9-16, ethoxylated		
97105-14-1	2-Propenoic acid, 2-methyl-, polymer with .alpha.-(2-methyl-1-oxo-2-propenyl)-omega.-methoxypol(oxy-1,2-ethanediyl), sodium salt		
97158-30-0	(2,4,6-trioxo-1,3,5-triazine-1,3,5(2H,4H)-trivyl)tris(2,1-ethanediyl) tris(9-octadecenoate)		
97171-71-6	Triethyl 2,2,2'-[(2,4,6-trioxo-1,3,5-triazinane-1,3,5-triyl)tris(hexane-6,1-dyl(carbamoyl))tris(3-oxobutanoate)]		
97280-83-6	Dodecene, branched		
97280-89-2	Hydrogen peroxide (H2O2), reaction products with titanium hydroxide Ti(OH)2		
97280-96-1	1-Octadecanaminium, N,N-dimethyl-N-octadecyl-, chloride, reaction products with hectorite		
97281-08-8	1-Propene, hydroformylation products, distn. residues		
97281-24-8	Fatty acids, C8-10, mixed esters with neopentyl glycol and trimethylolpropane		
97281-47-5	Phosphatidylcholines, soya		
97281-48-6	Hydrogenated soya phosphatidylcholines		
97281-59-9	Ulua lactuca, ext.		
97328-76-2	Carbonic acid		
97338-26-6	Hydrogen bis[3-[4,5-dihydro-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-3-methyl-5-oxo-1H-pyrazol-1-yl]benzene-1-sulphonamidato(2-)]chromate(1-), compound with 2-ethyl-1-hexylamine (1:1)		
97345-90-9	1H-imidazolium, 1,3-dimethyl-, methyl sulfate (1:1)		
97358-72-0	Tert-Decanoic acid, oxiranylmethyl ester, reaction products with triethylenetetramine		
97380-52-4	2-Propenoic acid, polymer with ethenylbenzene and (1-methylethenyl)benzene, 2-(2-ethoxyethoxy)ethyl ester		
97384-48-0	Benzenepropanenitrile, .alpha.-ethenyl-.alpha.-methyl-		
97387-29-6	alpha-Hydro-omega-[(1-oxo-2-propen-1-yl)oxy]poly[oxy(1-oxohexane-1,6-diy)]		
97404-02-9	2-[(4-aminophenyl)azo]-1,3-dimethyl-1H-imidazolium chloride		
97404-28-9	Fatty acids, C14-26, aluminum salts		
97404-33-6	C16-18 Fatty acids C16-18-alkyl esters		
97404-52-9	Smilax aristolochiaefolia, ext.		
97404-53-0	Zanthoxylum piperitum, ext.		
97415-09-3	Benzeneacetic acid, .alpha.-hydroxy-, phenylmethyl ester, (aR)-		
97416-84-7	1,1'-(Isopropylidene)bis[3,5-dibromo-4-(2,3-dibromo-2-methylpropoxy)benzene]		
97435-14-8	Pine, Pinus palustris, ext		
97466-49-4	4-Chlorostyrene oxide, (S)-		
97467-95-3	Phosphoric acid, C8-10-branched and linear alkyl esters, compds. with diethanolamine		
97468-24-1	Phosphoric acid (mono,di)-(C8-10-branched and linear alkyl) ester		
97468-36-5	Tridecanal, branched and linear		
97483-77-7	5-Bromopyridine-2-carbonitrile		
97483-86-8	3-Methoxyphenyl pivalate		
97488-90-9	Glycerides, lard-oil		
97488-94-3	Kerosine (petroleum), solvent-refined hydrodesulfurized		
97488-98-7	Oils, fish, oxidized, bisulfated, sodium salts		
97489-04-8	Oils, vegetable, sulfonated, sodium salts		
97489-15-1	Sulfonic acids, C14-17-sec-alkane, sodium salts		
97502-89-1	Oxirane, 2-methyl-, polymer with oxirane, monobutyl ether		
97511-06-3	1-(1-benzothiofen-2-yl)-2-bromoethanone		
97552-91-5	Alcohols, C18-22		
97553-04-3	Fatty acids, C14-22 and C16-22-unsatd., isooctyl esters, epoxidized		
97553-05-4	Fatty acids, C16-18 and C18-unsatd., isooctyl esters, epoxidized		
97553-37-2	Litsea citrata, ext.		
97553-90-7	Methanol, [[[1-methyl-2-(5-methyl-3-oxazolidinyl)ethoxy]methoxy]methoxy]-		
97592-62-6	Aluminum, hydroxy[29H,31H-phthalocyaninato(2-)-]N29,N30,N31,N32]-, chloro sulfo derivs., sodium salts		
97592-76-2	Hexadecanol, branched		
97593-01-6	Alkenes, C8-10-branched, C9-rich		
97593-26-5	Fatty acids, C8-21 and C8-21-unsatd., esters with propylene glycol		
97593-29-8	Glycerides, C8-21 and C8-21-unsatd. mono- and di-		
97593-30-1	Glycerides, C8-21 and C8-21-unsatd. mono- and di-, acetates		
97593-43-6	Oils, palm kernel, hydrogenated, interesterified		
97593-51-6	Rose, Rosa multiflora, ext.		
97600-39-0	Tetraethyl 2,2',2'',2'''-[[[1(5),3(5),5(5),7(5)-tetra-tert-butyl-1,3,5,7(1,3)-tetraabenzenacyclooctaphane-1(2),3(2),5(2),7(2)-tetrayl]trakis(oxy)]tetraacetate		
97635-65-9	Oxirane, 2-methyl-, polymer with oxirane, ether with 1,4-cyclohexanedimethanol (2:1)		
97649-74-6	Phthalic anhydride polymer with 1,2-ethanediol and neopentyl-glycol		
97659-45-5	Alcohols, C18-20		
97659-51-3	Amines, N-C8-22-alkyltrimethylenedi-, reaction products with sodium chloroacetate, sodium salts		



97659-68-2	Cinnamomum loureirii, ext.	97953-25-8	2-Propenoic acid, telomer with sodium 2-methyl-2-[(1-oxo-2-propen-1-yl)amino]-1-propanesulfonate (1:1) and sodium sulfite (1:1), sodium salt
97659-96-6	Glycerides, castor-oil mono-	97955-89-0	Urea, polymer with acetaldehyde
97660-10-1	Rosemary, Rosmarinus officinalis, ext., sulfurred, ruthenium salt	97999-44-5	Phosphoric acid, mono- and dinonyl esters, branched
97675-53-1	Araucaria angustifolia	98013-94-6	CALIX-8-ARENE, P-ISOPROPYL-
97675-63-3	Canarium commune, ext.	98014-14-3	Ruthenium, bis(2,2'-bipyridine-N,N')dichloro-, hydrate, (OC-6-22)-
97676-19-2	Oils, currant, Ribes nigrum	98060-25-4	Polymer of acrylic acid / butyl acrylate / 2-ethylhexyl acrylate / methyl acrylate
97676-21-6	Oils, Equisetum arvense	98072-31-2	Alkenes, C7-9, hydroformylation products, distn. residues, heavy cracked fraction
97676-23-8	Oils, licorice	98072-36-7	Aromatic hydrocarbons, distn. residues, naphthalene-rich
97676-26-1	Oils, marshmallow	98072-39-0	Distillates (petroleum), C10-20, ethylene manufg. residues, arom.
97676-30-7	Oils, oak, Quercus robur	98072-53-8	Oils, fish, oxidized, sulfited, sodium salts
97721-88-5	Epoxides, C10-12-alkyl, reaction products with diethanolamine	98084-96-9	Titanium dioxide
97722-02-6	Glycerides, tall-oil mono-, di-, and tri-	98088-04-1	2-pyrrolidin-1-ylpyridine-4-carboxylic acid
97780-06-8	Ethametsulfuron methyl	98100-70-0	Ethanol, 2-(2-butoxyethoxy)-, 1-acetate
97808-03-2	Alcohols, C18 and C18-unsatd.	98113-10-1	NP 9 (surfactant)
97808-15-6	Fatty acids, C14-18 and C12-20-unsatd.	98171-34-7	Betaines, C14-18-alkyldimethyl
97808-39-4	Lanolin, oxidized, bisulfited, sodium salt	98171-53-0	Butanoic acid, 4-amino-4-oxosulfo-, N-coco alkyl derivs., monosodium salts, compds. with triethanolamine
97821-87-9	Hexanedioic acid, polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene and 2-hydroxyethyl 2-propenoate	98201-93-5	2-Pyridinamine, 5-bromo-4-methyl-D-glucitol
97825-25-7	Ractopamine	98219-47-7	Naphtha (petroleum), light steam-cracked thermally treated
97851-17-7	Isocyanic acid, polymethylenepolyphenylene ester, polymer with 1,3-isobenzofurandione and 2,2'-oxybis[ethanol]	98246-87-8	2-Oxetanone, 3-C14-16-alkyl 4-C15-17-alkylidene derivs.
97862-23-2	9,10-Anthracenedione, 1,4-diamino-, N,N'-bis(4-C7-17-branched alkylphenyl) derivs.	98258-72-1	METHYL 4-(3-OXO-3-PHENYL-1-PROPENYL) BENZOATE
97862-59-4	1-Propanaminium, 3-amino-N-(carboxymethyl)-N,N-dimethyl-, N-C8-18 acyl derivs., hydroxides, inner salts	98266-32-1	(2R)-2-[(tert-butoxy)carbonylamino]-3-(pyridin-2-yl)propanoic acid
97862-65-2	Amines, rosin, compds. with 9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium chloride and disodium hydrogen bis[4-(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalenesulfonate(3-)]chromate(3-)	98306-01-5	Mentha pulegium villosa, ext.
97862-66-3	Bentonite, calcian	98306-02-6	Peppermint, American, ext.
97862-72-1	Fatty acids, C10-30, esters with lanolin alcs.	98321-53-0	1-Cyclohexene-1-carbonitrile, 4-(trans-4-propylcyclohexyl)-
97862-82-3	Hydrocarbons, C17-30, hydrotreated distillates, distn. lights	98327-87-8	2,2'-Bis(diphenylphosphanyl)-1,1'-binaphthalene
97867-33-9	Ciprofloxacin lactate	98330-04-2	Ethanaminium, N,N,N-triethyl-, fluoride, hydrate
97886-45-8	3,5-Pyridinedicarboic acid, 2-(difluoromethyl)-4-(2-methylpropyl)-6-(trifluoromethyl)-, 3,5-dimethyl ester	98349-22-5	Benzonitrile, 2,4,5-trifluoro-
97925-92-3	Benzenesulfonic acid, mono-C10-14-alkyl derivs., compds. with neutralized aniline-nitrobenzene reaction products	98362-33-5	Neodecanoic acid, 2-oxiranymethyl ester, polymer with 4-methylbenzenesulfonic acid
97925-95-6	Ethanol, 2,2'-iminobis-, N-(C13-15-branched and linear alkyl) derivs.	98377-35-6	1-(2-Chlorophenyl)-1,2-dihydro-5H-tetrazol-5-one
97926-05-1	Alcohols, C12-14-secondary, beta-(2-hydroxyethoxy)	98400-69-2	Carbamic acid, N-4-pyridinyl-, 1,1-dimethylethyl ester
97926-84-6	Procavia capensis, ext.	98437-23-1	Benzothioephene-2-boronic acid
97926-86-8	Quaternary ammonium compounds, coco alkylbis(hydroxyethyl)methyl, Me sulfates (salts)	98451-63-9	Propanoic acid, 2,2-dimethyl-, 4-(1,1-dimethylethyl)phenyl ester
97927-05-4	Zanthoxylum schinifolium, ext.	98516-30-4	Pseudoginsenoside RT5
97938-30-2	Vexibinol	98520-55-9	Propanol, 1(or 2)-ethoxy-, acetate
97945-19-2	TRANS-2-AMINO-4-CYCLOHEXENE-1-CARBOXYLIC ACID	98534-81-7	4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[[[(2R)-2-amino-2-phenylacetyl]amino]-3,3-dimethyl-7-oxo-, (2S,5R,6R)-
97952-68-6	Quaternary ammonium compounds, benzylbis(hydrogenated tallow alkyl)methyl, salts with montmorillonite	98536-58-4	1-Phenyl-5-(trifluoromethyl)-1H-pyrazole-4-carboxylic acid
97952-72-2	Salai, ext.	98546-51-1	Sodium metaborate
97953-22-5	Alcohols, C>30, ethoxylated	98569-12-1	Boronic acid, B-[4-(methylthio)phenyl]-

98600-34-1	1H-Indole-3-carboxaldehyde, 4-bromo-	Siloxanes and Silicones, 3-aminopropyl Me, di-Me
98613-27-5	Neodecanoic acid, 2-oxiranylmethyl ester, polymer with ethylenbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid	2H-Indol-2-one, 6-bromo-1,3-dihydro-
98619-07-9	Ethanone, 1-(2-fluoro-4-hydroxyphenyl)-	(E)-4-Chloro- $\alpha$ -, $\alpha$ -, $\alpha$ -, $\alpha$ -trifluoro-N-(1-imidazole-1-yl)-2-propoxyethylidene)-o-toluidine
98654-03-6	Glycerides, palm-oil mono-, hydrogenated, lactates	2-Oxazolidinone, 4-phenyl-, (4S)-
98654-20-7	Vitelins, chicken-egg yolk	Sulfuric acid, calcium salt (1:1) Pigment Red 184
98654-22-9	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with butyl 2-propenoate, ethylenbenzene, (1-methylethenyl)benzene and methyl 2-methyl-2-propenoate	Quartz- $\beta$ (SiO <sub>2</sub> ) 1-(2-Chlorobenzyl)-3-(2-phenylpropan-2-yl)urea
98668-04-3	Euxyl K 400	2H-Benzimidazol-2-one, 5-chloro-1-(1-(3-(2,3-dihydro-2-oxo-1H-benzimidazol-1-yl)propyl)-4-piperidinyl)-1,3-dihydro-, (2Z)-2-butenedioate
98717-15-8	Ropivacaine monohydrochloride	C.I. Fluorescent Brightener 263
98728-78-0	Polymer of 1-chloro-1,2,2-trifluoroethene / ethoxyethene / 4-(vinyl)oxybutan-1-ol	Paraffin oils
98730-04-2	Ethanone, 2,2-dichloro-1-(2,3-dihydro-3-methyl-4H-1,4-benzoxazin-4-yl)-	Alcohols, tallow
98819-68-2	Oxiranemethanol, 3-phenyl-, (2R-trans)-	Dipotassium(or disodium)=4-amino-6-((4-(N-(4-(2,4-diaminophenylazo)phenyl)sulfamoyl)phenylazo))-5-hydroxy-3-(4-nitrophenylazo)-2,7-naphthalenedisulfonate
98886-44-3	S-sec-Butyl O-ethyl (2-oxo-1,3-thiazolidin-3-yl)phosphonothioate	Phosphonic acid, methyl-, compd. with 2,2',2''-nitrotris[ethanol]
98891-41-9	Pseudolaric Acid B O-beta-D-glucopyranoside	1,5,2,4-Dioxadithiane 2,2,4,4-tetraoxide
98891-44-2	Pseudolaric Acid A O-beta-D-glucopyranoside	Acetic acid, [(5-chloro-8-quinolinyl)oxy]-, 1-methylhexyl ester
98892-75-2	1H-Imidazolium, 3-butyl-1,2-dimethyl-, chloride (1:1)	3,4,5-Trifluorophenol
98892-76-3	1-Ethyl-2,3-dimethylimidazolium bromide	2-Propanamine, 1-methoxy-, (2S)- (R)-(-)-1-Methoxy-2-propylamine
98903-76-5	Acacia decurrens, ext.	Talc
98959-77-4	[2-(4-METHOXYPHENOXY)ETHYL]AMMONIUM CHLORIDE	[1,1'-Bimaphthalene]-2,2'-diylbis(ditrolylphosphane)
98967-40-9	Flumetsulam	4-(1H-pyrazol-1-yl)benzaldehyde
98999-16-7	Alcohols, C8-22	Methyl-isp
98999-17-8	Alcohols, C10-20	[5,6]Fullerene-C60-Ih
99035-63-9	1,4-Butynediol, hydrogenated, distn. residues	Trichloro-12,24-dihydro-5H-naphtho[2,3-h]naphth[2'',3'';6',7']anthra[2,1,9-mn]acridine-5,10,13,18,25-pentone
99067-15-9	4-Bromo-2-(1H-pyrazol-3-yl)phenol	Carbamic acid, N-3-pyrrolidinyl-, 1,1-dimethylethyl ester
99093-33-1	2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-3-[2-[4-[[2-(sulfooxyethyl)sulfonyl]phenyl]diazenyl]-6-[2-[2-sulfo-4-[[2-(sulfooxyethyl)sulfonyl]phenyl]diazenyl]-, sodium salt	Neodecanoic acid, ethenyl ester, polymer with butyl 2-propenoate, ethenyl acetate and 2-propenoic acid
99105-77-8	1,3-Cyclohexanedione, 2-[2-chloro-4-(methylsulfonyl)benzoyl]-	Poly(oxy-1,2-ethanediyl), -alpha-.[tris(1-phenylethyl)phenyl]-.omega.-hydroxy-
99129-21-2	2-[(1E)-N-[(2E)-3-Chloroprop-2-en-1-yl]oxy]propanimidoyl]-5-[2-(ethylsulfonyl)propyl]-3-hydroxycyclohex-2-en-1-one	1-Naphthyl trifluoromethanesulfonate
99163-12-9	Benzaldehyde, 4-(4-pyridinyl)-	1-Naphthalenol, 5,6,7,8-tetrahydro-6-[propyl[2-(2-thienyl)ethyl]amino]-, (6S)-
99199-59-4	4H-1-Benzopyran-2-carboxylic acid, 6-fluoro-4-oxo-	Benzoic acid, 4-borono-, 1-methyl ester
99257-94-0	1-Methylimidazolium triflate	Benzoic acid, 3-borono-, 1-methyl ester
99258-59-4	9,10-Anthracenedione, 1,4-dihydroxy-5,8-bis[(3-methylphenyl)amino]	1,3,2-Dioxaborolane, 2,2'-(1,4-phenylene)bis[4,4,5,5-tetramethyl-1,2-Propanediol, polymer with 1,1'-methylenebis(isocyanatobenzene) and 2-methyloxirane
99287-08-8	L-Cysteine, L-alanyl-L-cysteinyl-L-tyrosyl-L-cysteinyl-L-arginyl-L-isoleucyl-L-prolyl-L-alanyl-L-cysteinyl-L-isoleucyl-L-alanylglycyl-L- $\alpha$ -glutamyl-L-arginyl-L-arginyl-L-tyrosylglycyl-L-threonyl-L-cysteinyl-L-isoleucyl-L-tyrosyl-L-glutamylglycyl-L-arginyl-L-leucyl-L-tryptophyl-L-alanyl-L-phenylalanyl-L-cysteinyl-	Glycerides, C4-22 mono- and di-, citrates
99311-03-2	alpha-Phosphono-omega-(isodecyloxy)poly(oxyethylene)	2,7-Naphthalenedisulfonic acid, 3,3'-[[1-oxido-1,2-diazenediyl]bis(2-methoxy-4,1-phenylene)-2,1-diazenediyl]bis[4,5-dihydroxy-, sodium salt (1:?)
99326-34-8	Bis(1,5-cyclooctadiene)rhodium(I) trifluoromethanesulfonate	Arginyl-glycyl-aspartic acid
99331-82-5	Cellulose	
99343-90-5	Furan, tetrahydro-2,4-dimethyl-4-phenyl-, (2R,4R)-rel-	
99343-91-6	Furan, tetrahydro-2,4-dimethyl-4-phenyl-, (2R,4S)-rel-	

99924-18-2	5-phenyl-1,3-oxazole-4-carboxylic acid	100646-51-3	Ethyl (2R)-2-[4-[(6-chloroquinoxalin-2-yl)oxy]phenoxy]propanoate
99994-22-6	1,4-diphenyl-3-(phenylammonio)-1H-1,2,4-triazolium	100683-85-0	C18-26-Alkyl dihydrogen phosphate
100085-39-0	Glycerides, C8-21 and C8-21-unsatd. mono- and di-, 2-(acetyloxy)-3-hydroxybutanedioates	100684-20-6	Fatty acids, tall-oil, maleated, compds. with triethanolamine
100085-40-3	Glycerides, fish-oil	100684-25-1	Protein hydrolyzates, wheat gluten
100085-41-4	Glycerides, fish-oil mono- and di-	100684-29-5	Glycerides, vegetable-oil, hydrogenated
100085-61-8	Protein hydrolyzates, animal	100684-33-1	Petrolatum (petroleum), clay-treated
100085-62-9	Protein hydrolyzates, microorganism	100684-36-4	Protein hydrolyzates, yeast
100165-88-6	2,2'-Bis[di(p-tolyl)phosphino]-1,1'-binaphthyl	100704-10-7	2-Chloro-4-pyridinemethanol
100199-62-0	Benzene, 1-ethenyl-4-methyl-, polymer with (1-methylethenyl)benzene	100784-20-1	Methyl 3-chloro-5-(4,6-dimethoxy-2-pyrimidinylcarbamoylsulfamoyl)-1-methylpyrazole-4-carboxylate
100208-96-6	Iron, N,N-bis[2-[bis(carboxymethyl)amino]ethyl]glycine sodium complexes	100848-70-2	Pyridine, 2-methoxy-4-methyl-
100209-12-9	Silane, trimethoxyethyl-, reaction products with titanium oxide (TiO2)	100859-84-5	2-Chloroisocotinamide
100209-19-6	Almond, ext., hydrolyzed	100930-24-3	Distillates (petroleum), steam-cracked, C5-10 fraction, polymers with light steam-cracked petroleum naphtha C5 fraction and polyind. conjugated walnut oil
100209-41-4	Protein hydrolyzates, corn	100934-04-1	Methacrylic acid-methyl methacrylate-polyethylene glycol methyl ether methacrylate copolymer, minimum number average molecular weight (in amu), 3,700
100209-42-5	Protein hydrolyzates, cottonseed	100986-85-4	(S)-9-Fluoro-3-methyl-10-(4-methylpiperazin-1-yl)-7-oxo-2,3-dihydro-7H-[1,4]oxazino[2,3,4-ij]quinoline-6-carboxylic acid
100209-45-8	Protein hydrolyzates, vegetable	101007-06-1	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-[(1Z)-3-oxo-3-[2,2,2-trifluoro-1-(trifluoromethyl)ethoxy]-1-propen-1-yl]-, (S)-cyano[3-phenoxypheyl)methyl ester, (1R,3S)-
100231-68-3	Icosyl D-glucoside	101012-12-8	2-chloro-1,3-thiazole-5-carboxylic Acid
100243-39-8	3-Pyrrolidinol, (3S)-	101012-97-9	Tridecanamine, N-tridecyl-, branched and linear
100379-00-8	Boronic acid, B-(2,6-dimethylphenyl)-	101020-79-5	Adenosine, 5'-[[[3S]-3-amino-3-carboxypropyl]methylsulfonio]-5'-deoxy-, 1,4-butanedisulfonate (salt), 1,4-butanedisulfonate (salt) (2:1:2)
100402-49-1	Benzenamine, reaction products with nitrobenzene, neutralized, sulfonated, sodium salts	101023-58-9	N-Methylimidazole hydrobromide
100402-60-6	D-Glucose, ether with glycerol	101064-48-6	Microcystin YR
100402-66-2	9-Octadecenoic acid (Z)-, sulfited, ammonium salts	101066-57-3	4-Nitro-3-(trifluoromethyl)benzaldehyde
100402-75-3	1-Propanamine, 3-(triethoxysilyl)-, reaction products with wollastonite (Ca/SiO3)	101066-61-9	4-Pyridinecarboxaldehyde, 2-chloro-
100402-78-6	2-Propenoic acid, 2-methyl-, 3-(trimethoxysilyl)propyl ester, reaction products with quartz	101084-81-5	Benzoic acid, 3-borono-5-nitro-
100403-11-0	Vanadium yttrium oxide phosphate, dysprosium and europium-doped	101140-06-1	3,8''-biapigenin
100403-19-8	Ceramides	101200-48-0	Tribenuron-methyl
100403-24-5	Deoxyribonucleic acids, fish sperm	101205-02-1	cyclohexen-1-one
100403-47-2	Kaolin, calcined, reaction products with 3-(triethoxysilyl)-1-propanamine	101219-68-5	(R)-1-(4-Fluorophenyl)ethanol
100403-61-0	Pollachius virens, ext.	101227-09-2	Fatty acids, C16-18, 2-hexyldecyl esters
100443-95-6	3,9-Peryleneedicarboxylic acid, 4,10-dicyano-, bis(2-methylpropyl) ester	101227-15-0	Liquidambar orientalis, exts., pyrolyzed
100486-98-4	2-Propenoic acid, telomer with 2-hydroxypropyl 2-propenoate and sodium sulfite (1:1), ammonium salt	101251-09-6	Boronic acid, B-[4-(acetylamino)phenyl]-
100516-88-9	6-Quinolinemethanol	101316-70-5	Lubricating oils (petroleum), C17-32, solvent-extd., dewaxed, hydrogenated
100545-48-0	Octadecanoic acid, 12-hydroxy-, reaction products with ethylenediamine	101316-72-7	Lubricating oils (petroleum), C24-50, solvent-extd., dewaxed, hydrogenated
100545-61-7	.beta.-Alanine, N-(2-aminoethyl)-, sodium salt (1:1), polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,6-hexanediol	101316-73-8	Lubricating oils (petroleum), used, noncatalytically refined
100564-78-1	Benzenebutanoic acid, alpha-[[[1,1-dimethylethoxy]carbonyl]amino]-, (alphaS)-	101325-00-2	Polymer of dimethyl carbonate and 1,6-hexanediol
		101342-45-4	2-Naphthacene-carboxamide, 7-chloro-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, hydrochloride (1:1), (4R,4aS,5aS,6S,12aS)-

101357-15-7	Benzenamine, reaction products with aniline hydrochloride and nitrobenzene	102082-95-1	2-Propenoic acid, ammonium salt (1:1), polymer with 2-propenamide and 2-propenenitrile
101357-19-1	Benzenamine, N,N-dimethyl-, oxidized, molybdatetungstatephosphates	102082-97-3	2-Butenedioic acid (Z)-, polymer with 2,4,4-trimethyl-1-pentene, ammonium salt
101357-30-6	Silicic acid, aluminum sodium salt, sulfurized	102093-68-5	4-Methyl-2,6-bis(methylsulfonyl)benzene-1,3-diamine
101357-36-2	1,2,3,4-Butanetetracarboxylic acid, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 3-hydroxy-2,2-dimethylpropanal, 1,2,2,6,6-pentamethyl-4-piperidinyl ester	102110-15-6	Hydrocarbons, C5-rich, dicyclopentadiene-contg.
101359-87-9	Tris (polyoxypropylene-2-hydroxy-3-thiolpropane)-alkyl (C 1-10) ether	102110-17-8	Aluminum oxide (Al2O3), solid soln. with barium oxide and magnesium oxide, europium-doped
101366-51-2	4-(4-methylphenyl)benzenesulfonyl chloride	102110-19-0	Aluminum oxide (Al2O3), solid soln. with cerium oxide (CeO2) and magnesium oxide, terbium-doped
101380-00-1	C.I. Direct Red 254	102110-20-3	Aluminum oxide (Al2O3), solid soln. with lithium oxide, iron-doped
101385-90-4	3-Pyrrolidinol, 1-(phenylmethyl)-, (3S)-	102110-55-4	Residues (petroleum), steam-cracked light, arom.
101385-93-7	1-Pyrrolidincarboxylic acid, 3-oxo-, 1,1-dimethylethyl ester	102113-98-4	[1,1'-Biphenyl]-4-amine, N-[1,1'-biphenyl]-4-yl-
101403-98-9	Fatty acids, palm kernel-oil	102123-28-4	methyl 3-amino-4-cyanothiophene-2-carboxylate
101462-48-0	isononane, oxybis-	102184-95-2	Silicic acid, zirconium salt, cadmium pigment-encapsulated
101463-69-8	N-[(4-[2-Chloro-4-(trifluoromethyl)phenoxy]-2-fluorophenyl]carbamoyl]-2,6-difluorobenzamide	102185-52-4	Bromochlorophenol Blue, water soluble
101469-92-5	1-Pyrrolidincarboxylic acid, 3-hydroxy-, 1,1-dimethylethyl ester, (3S)-	102195-79-9	1,2-Pyrrolidinedicarboxylic acid, 4-hydroxy-, 1-(1,1-dimethylethyl) 2-methyl ester, (2S,4S)-
101500-43-0	Phosphoric acid, calcium salt (1:1), solid soln. with calcium chloride, calcium fluoride, calcium oxide, phosphorus oxide (P2O5) and strontium oxide, antimony and manganese-doped	102242-48-8	Alcohols, C6-24 and C6-24-unsatd., distn. residues
101544-98-3	1,2,3,4-Butanetetracarboxylic acid, mixed 1,2,2,6,6-pentamethyl-4-piperidinyl and tridecyl tetraesters	102242-49-9	Alcohols, C6-24, distn. residues
101555-62-8	1,2-Pyrrolidinedicarboxylic acid, 1-(9H-fluoren-9-yl)methyl ester, (2R)-	102242-52-4	Fatty acids, C6-24 & C6-24-unsatd. Me esters distn. residues
101661-95-4	Alkyl or alkenyl (C 1-21, 34 each) poly (n=1-2) carboxylic acid - Alkyl or alkenyl (C 1-40) poly (n=1-6)alcohol polycondensate	102242-53-5	Fatty acids, C6-24, distn. residues
101703-35-9	METHYL (S)-(+)-4-BROMO-3-TERT-BUTYLDIMETHYLSILOXYBUTANOATE	102242-57-9	Hydrocarbons, C4-20, arom.-rich, alkene-manufg. byproduct
101711-78-8	2-Oxazolidinone, 3-(1-oxopropyl)-4-(phenylmethyl)-, (4S)-	102242-62-6	Zanthoxylum, ext.
101795-01-1	Naphtha (petroleum), sweetened light	102262-18-0	Benzoic acid, 2-[6-(ethylamino)-3-(ethylimino)-2,7-dimethyl-3H-xanthen-9-yl]-, ethoxylated, sulfate (1:1) (salt)
101810-98-4	Siloxanes and Silicenes, di-Me, 3-hydroxypropyl Me, Me 3-(2-oxiranylmethoxy)propyl, ethers with polyethylene-polypropylene glycol mono-Me ethers	102262-25-9	Phenol, 4,4'-(1-methylethylidene)bis-, reaction products with styrene, ethoxylated, sulfates, sodium salts
101831-37-2	DiClazuril	102262-28-2	Silica, [(dimethylsilyloxy]-modified
101930-07-8	3-Pyrrolidinol, 1-(phenylmethyl)-, (3R)-	102262-30-6	Silica, [(trimethylsilyloxy]-, modified
101947-16-4	Triethoxy(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptafluorodecyl)silane	102262-31-7	Xanthylum, 3,6-bis(diethylamino)-9-[2-(methoxycarbonyl)phenyl]-, cyano cuprate ferrate complexes
101962-84-9	Borchigel L 75	102268-15-5	2,3-Pyridinedicarboxylic acid, 5-ethyl-
101990-72-1	2,6-dichloro-4-(chloromethyl)pyridine	102286-62-4	Poly(oxy-1,2-ethanediyl), .alpha.-[2-[3,6-bis(diethylamino)xanthylum-9-yl]benzoyl]-.omega.-hydroxy-. hydrogen sulfate
102029-44-7	2-Oxazolidinone, 4-(phenylmethyl)-, (4R)-	102308-97-4	1-Methyl-1H-indol-5-amine
102040-03-9	Tubeimoside I	102322-84-9	1,4-Benzenedicarboxylic acid, polymer with 1,2-ethanediol, 1,3-isobenzofuranone, 2,2'-oxybis[ethanol] and 1,2,3-propanetriol
102054-10-4	2-Butenedioic acid (Z)-, 1,4-bis(2-methoxy-1-methylethyl) ester	102344-00-3	Oxirane, 2-methyl-, polymer with .alpha.-[2-(aminomethyl)ethoxy]-.omega.-[2-aminomethylethoxy]poly(oxy(methyl)-1,2-ethanediyl)]
102082-92-8	Xanthylum, 3,6-bis(diethylamino)-9-[2-(methoxycarbonyl)phenyl]-, molybdatesilicate	102392-83-6	Pyrrrolidine-1-carboximidamide Hydroiodide
102082-94-0	diaminophenylazo]phenylamino]sulfonyl]phenyl]azo]-5-hydroxy-3-[[4-nitrophenyl]azo]-, lithium salt	102397-69-3	1-O-(dihydroxymethylsilyl)-beta-D-mannopyranuronic acid
		102424-25-9	Cuprate(4-), [mu.-[[3,3'-methylenebis[6-[2-[5-[2-(2,4-disulfonyl)diazenyl]-2-(hydroxy-.kappa.O)-4-hydroxyphenyl]diazenyl]-kappa.N1]benzoato-.kappa.O]](8-)]di-, sodium (1:4)
		102518-79-6	5,9-Methanocyclocta[b]pyridin-2(1H)-one, 5-amino-11-ethylidene-5,6,9,10-tetrahydro-7-methyl-, (5R,9R,11E)-

102561-54-6	2-Propenoic acid, butyl ester, polymer with N-(1,1-dimethyl-3-oxobutyl)-2-propenamide, 2-ethylhexyl 2-propenoate and 2-propenenitrile	102923-06-8	9-Octadecenoic acid, [Z]-, reaction products with N-(3-aminopropyl)-1,3-propanediamine, butyl phosphate and urea
102561-57-9	2-Propenoic acid, 1,4-butanediyl ester, polymer with butyl 2-propenoate, N-(hydroxymethyl)-2-methyl-2-propenamide and 2-propenamide	102958-45-2	2-Propenoic acid, polymer with butyl 2-propenoate, 2-ethylhexyl 2-propenoate, N-(hydroxymethyl)-2-methyl-2-propenamide and 2-propenenitrile
102561-59-1	Hexanedioic acid, polymer with N-(2-aminoethyl)-1,3-propanediamine and N,N'-1,2-ethanediybis[1,3-propanediamine]	102958-53-2	Sulfurous acid, monosodium salt, compound with formaldehyde polymer with 4,4'-sulfonylbis[phenol]
102561-64-8	2-Propenoic acid butyl ester, polymer with ammonium 2-propenoate, ethenylbenzene and N-(hydroxymethyl)-2-methyl-2-propenamide	102972-64-5	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with 1-ethenylhexahydro-2H-azepin-2-one and 1-ethenyl-2-pyrrolidinone
102616-51-3	Benzoic acid, 3,3'-methylenebis[6-[[2,4-dihydroxy-5-[[4-sulfonylphenyl]azo]phenyl]azo]-, sodium salt	102979-88-4	Fatty acids, tallow, hydrogenated, reaction products with diethylenetriamine and urea
102625-70-7	Pantoprazole	102980-03-0	Formaldehyde, polymer with 2-(dimethylamino)ethanol, 4,4'-[1-methylethylenediene]bis[phenol] and phenol
102687-65-0	(E)-1-Chloro-3,3,3-trifluoroprop-1-ene	102980-04-1	Benzenesulfonic acid, hydroxy-, polymer with formaldehyde, phenol and urea, sodium salt
102736-63-0	2-Propenoic acid, polymer with 2-hydroxypropyl 2-propenoate and 2-propenenitrile, sodium salt	103018-35-5	Byk-A 501
102782-43-4	Alcohols, C9-11-branched and linear, ethoxylated propoxylated	103031-30-7	5,5,8,8-tetramethyl-6,7-dihydronaphthalene-2-carboxylic acid
102782-51-4	Alkenes, C12-14, hydroformylation products, distn. residues, ethoxylated, phosphates (3:1)	103051-64-5	1,2-Ethanediamine, polymer with 2,4-diisocyanato-1-methylbenzene and 2-methyloxirane
102782-52-5	Alkenes, C12-14, hydroformylation products, distillation residues, ethoxylated, hydrogen phosphates	103051-66-7	1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 2,2-bis(hydroxymethyl)-1,3-propanediol and 2,2-dimethyl-1,3-propanediol
102782-55-8	Alkenes, C12-14, hydroformylation products, distillation residues, ethoxylated propoxylated, hydrogen phosphates	103055-07-8	1-[2,5-Dichloro-4-(1,1,2,3,3,3-hexafluoropropoxy)phenyl]-3-(2,6-difluorobenzoyl)urea
102782-61-6	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me	103069-98-3	Fats and Glycericidic oils, vegetable, sulfated, sodium salts
102782-80-9	Reaction product of hydroxy-terminated dimethyl(siloxanes and silicones) and silica	103099-52-1	1,3-Bis(dicyclohexylphosphino)propane
102782-92-3	Siloxanes and Silicones, 3-[[2(aminoethyl)amino]propyl Me, di-Me, methoxy-terminated	103101-17-3	1,3-Isobenzofurandione, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 2,5-furandione, isononanoate
102782-94-5	Siloxanes and Silicones, di-Me, Me vinyl, hydroxy-terminated, reaction products with 2-[[3-(trimethoxysilyl)propoxy]methyl]oxirane	103112-35-2	ethyl 1-(2,4-dichlorophenyl)-5-(trichloromethyl)-1H-1,2,4-triazole-3-carboxylate
102782-97-8	Siloxanes and Silicones, di-Me, 3-(2-oxiranylmethoxy)propyl group-terminated	103115-52-2	1-Propanesulfonic acid, 2-methyl-2-[(1-oxo-2-propen-1-yl)amino], polymer with N,N-dimethyl-2-propenamide, calcium salt
102783-01-7	Siloxanes and Silicones, di-Me, 3-hydroxypropyl group-terminated, ethoxylated	103170-23-6	1,3-Butadiene, homopolymer, chlorinated
102783-08-4	Benzaldehyde, reaction products with trimethylolpropane, ethoxylated propoxylated	103170-24-7	Glyoxal-added Hydroxypropyl methyl cellulose
102783-11-9	Poly(oxy-1,2-ethanediyl), $\alpha$ -sulfo- $\omega$ -hydroxy-, C16-18 and C18-unsatd. alkyl ethers, compds. with triethanolamine	103170-26-9	Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-, homopolymer, Me Et ketone oxime-blocked
102783-51-7	Cytidine 5'-(tetrahydrogen triphosphate), 2'-deoxy-, disodium salt	103173-66-6	1,3-Dibromo-5-(3,5-dibromophenoxy)benzene
102783-89-1	Fatty acids, tall-oil, polymers with benzoic acid, isophthalic acid, trimellitic anhydride and trimethylolethane	103173-73-5	N-Ethylpyridinium hexafluorophosphate
102802-99-3	tert-Decanoic acid, ethenyl ester, polymer with methyl 2-methyl-2-propenoate	103192-59-2	Copper, [29H,31H-phthalocyaninato(2-)-kappa.N30..kappa.N31..kappa.N32], [1-(2-hydroxyethyl)-5-methyl-1H-imidazol-4-yl]methyl derivs., acetates (salts)
102841-42-9	Mulberroside A	103213-20-3	Fatty acids, C18-unsatd., dimers, hydrogenated, di-iso-Pr esters
102851-06-9	Pyrethrins and Pyrethroids (Fluvalinate(taufluvinate))	103213-23-6	Fatty acids, peanut-oil, polymers with maleic anhydride, phthalic anhydride, triethylene glycol and trimethylolpropane
102900-02-7	Alcohols, C6-10, ethoxylated propoxylated, fumarated, sodium salts	103241-64-1	2-Naphthalenesulfonic acid, 6-amino-5-[2-(5-chloro-2-(2-chlorophenoxy)phenyl]diazenyl]-4-hydroxy-, sodium salt (1:1)
102923-00-2	2-Imidazolidinone, 4,5-dihydroxy-1,3-bis(hydroxymethyl)-, reaction products with diethylene glycol	103242-98-4	2-Propenoic acid, butyl ester, polymer with ethenylbenzene ethyl 2-propenoate and N-(hydroxymethyl)-2-propenamide

103270-94-6	1,2-Benzenedicarboxylic acid, bis(4-methyl-2-propylhexyl) ester	103651-03-2	Polymer of C9-18-alkyl methacrylate
103331-86-8	Alcohols, C12-14-secondary, ethoxylated propoxylated		
103358-63-0	Hexanedioic acid, polymer with 1,4-butanediol, 1,1'-methylenebis(4-isocyanatobenzene) and 3-methyl-1,5-pentanediol	103671-34-7	Poly(oxy-1,2-ethanediyl), .alpha.-[2-[3,6-bis(diethylamino)xanthylum-9-yl]benzoyl]-.omega.-hydroxy-, [2,4-dihydro-4-[2-[2-(hydroxy-kappa.O)-5-nitrophenyl]diazanyl-kappa.N1]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)-kappa.O3][2-[2-[4,5-dihydro-3-methyl-5-(oxo-kappa.O)-1-phenyl-1H-pyrazol-4-yl]diazanyl-kappa.N1]benzoato(2-)-kappa.O]chromate(1-) (1:1)
103360-04-9	4-FLUORO-ALPHA-TOLUENESULFONYL CHLORIDE		
103361-09-7	Flumioxazin		
103365-47-5	(3S)-3-[(tert-butoxycarbonylamino)-3-phenylpropanoic acid		
103369-21-7	1,3-Benzenedicarboxylic acid, polymer with 2,5-furandione, hexanedioic acid, 2,2'-oxybis[ethanol] and oxybis[propanol]	103671-43-8	Hexanedioic acid, polymer with 1,4-butanediol, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2'-oxybis[ethanol]
103429-90-9	1-Butanol, 3-methoxy-3-methyl-, acetate	103671-44-9	Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.-[[[4-methylphenyl]imino]di-2,1-ethanediyl]bis[.omega.-hydroxy-2,2-dimethyl-3-(3-tolyl)propan-1-ol
103445-93-8	Acrylonitrile-Acrylic acid-Acrylamide light metal salt (Na,K)	103694-68-4	Fatty acids, C18-unsaturated, dimers, oligomeric reaction products with tall-oil fatty acids and tetraethylenepentamine
103458-44-2	Hexanedioic acid, polymer with N-(2-aminoethyl)-1,3-propanediamine, 1,2-ethanediamine and N,N''-ethanediybis[1,3-propanediamine]	103758-98-1	Fatty acids, tall oil, polymers with methyl epoxyoctadecanoate and tetraethylenepentamine
103458-45-3	Hexanedioic acid, polymer with N-(2-aminoethyl)-1,3-propanediamine, aziridine, (chloromethyl)oxirane, 1,2-ethanediamine, N,N''-1,2-ethanediybis[1,3-propanediamine] and alpha-hydro-omega-hydroxypoly(oxy-1,2-ethanediyl)	103759-08-6	2-Propenoic acid, 2-(dimethylamino)ethyl ester, polymer with 2-propenamidine, sulfate
103458-56-6	Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-, homopolymer, 2-hydroxyethyl acrylate-blocked	103777-67-9	
103470-94-6	1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and hexanedioic acid	103777-69-1	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, polymer with 1,6-disocyanatohexane and octadecyl-omega-hydroxypoly(oxy-1,2-ethanediyl)
103478-62-2	L-Leucine, N-[(9H-fluoren-9-ylmethoxy)carbonyl]-N-methyl-	103788-65-4	2-(5-Methyl-2-phenylloxazol-4-yl)ethanol
103479-06-7	Castor oil, hydrogenated, reaction products with ethylene oxide and propylene oxide	103812-99-3	2-Oxepanone, homopolymer, phosphate
103513-05-9	1,3-Isobenzofurandione, polymer with oxirane and 2,2'-oxybis[ethanol]	103817-11-4	2-[[Trimethylsilyl]methyl]-2H-tetrazole
103513-09-3	.alpha.-D-Glucopyranoside, .beta.-D-fructofuranosyl, polymer with 1,2-ethanediol and 2-methylloxirane	103818-91-3	Urea, polymer with formaldehyde, butylated, reaction products with (maleic anhydride, pentaerythritol, phthalic anhydride) polymer isononoate
103513-10-6	.alpha.-D-Glucopyranoside, .beta.-D-fructofuranosyl, polymer with methylloxirane and 2,2'-oxybis[ethanol]	103818-93-5	Alcohols, C9-11, ethoxylated propoxylated
103513-16-2	2-Propenenitrile, polymer with ethenylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-methylloxirane and oxirane	103819-18-7	Fatty acids, castor-oil, ethoxylated
103527-88-4	Hexanoic acid, 2-ethyl-, 2,3-bis[[3-(4-methoxyphenyl)-1-oxo-2-propen-1-yl]oxy]propyl ester	103819-22-3	Fatty acids C18-unsaturated, dimers, reaction products with diethylenetriamine, compounds with polyethylene glycol monotridecyl ether phosphate
103548-16-9	1,3-Propanediol, 1-phenyl-, (1R)-	103831-11-4	Pyrrolidin-3-amine dihydrochloride
103548-82-9	Huperzine B	103837-29-2	Hexanedioic acid, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, [Z]-9-octadecenoic acid and polymethylenepolyphenylene isocyanate
103570-38-3	1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-methylloxirane, oxirane and 1,2-propanediol	103879-32-7	Isocyanic acid, polymethylenepolyphenylene ester, polymer with methylloxirane, oxirane and 1,2-propanediol
103577-45-3	2-[[[3-Methyl-4-(2,2,2-trifluoroethoxy)pyridin-2-yl]methyl]sulfanyl]-1H-benzimidazol	103879-33-8	Isocyanic acid, polymethylenepolyphenylene ester, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and oxirane
103597-45-1	6,6'-Bis(2H-benzotriazol-2-yl)-4,4'-bis(2,4,4-trimethylpentan-2-yl)-2,2'-methylenebis[phenol]	103883-35-0	Propanol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis-, polymer with 1,1'-methylenebis[isocyanatobenzene]
103598-77-2	Carbonic dichloride, polymer with 4,4'-(1-methylethylidene)bis[phenol], 4-(1,1-dimethylethyl)phenyl ester	103887-45-2	1,2-Propanediol, polymer with 1,1'-methylenebis[isocyanatobenzene], 2-methylloxirane and oxirane
103614-86-4	1-Naphthalenol, 1,2,3,4,4a,5,8a-octahydro-2,2,6,8-tetramethyl-	103879-58-9	5-methyl-1,3-oxazole-4-carboxylic acid
103615-53-8	2-Pyrrolidinone, 1,1',1''-(1,3,5-triazine-2,4,6-triy)tris-	103956-00-9	methyl 6-amino-1H-indole-4-carboxylate
		103969-79-5	1-(2-Hydroxypropyl)-1,4-diazabicyclo[2.2.2]octan-1-ylum 2-ethylhexanoate

103980-44-5	5-Thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, 7-[[[2Z]-2-(2-amino-4-thiazolyl)-2-(methoxymino)acetyl]amino]-3-[[[2-furanyl(carbonyl)thio]methyl]-8-oxo-, hydrochloride (1:1), (6R,7R)-	104376-24-1	Boric acid, B-1-penten-1-yl-
103986-06-7	2,3-Dimethyl-1H-indole-6-carboxylic acid	104376-61-6	1,2,3-Propanetriol, polymer with (chloromethyl)oxirane and oxirane, 9-octadecenyl ether, (Z)-
103991-36-2	2-Propenoic acid, telomer with sodium hydrogen sulfite, ammonium salt	104376-72-9	Poly(oxy-1,2-ethanediyl), $\alpha$ -[1,1'-biphenyl]-4-yl- $\omega$ -hydroxy-, benzylated
104012-37-5	Tussilagone	104376-75-2	Poly(oxy-1,2-ethanediyl), .alpha.-phenyl-.omega.-hydroxy-, styrenated
104030-54-8	Cyclopropanecarboxamide, 2,2-dichloro-N-[1-(4-chlorophenyl)ethyl]-, 1-ethyl-3-methyl-	104376-77-4	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-hydroxy-, C16-18 and C18-unsaturated alkyl ethers
104040-78-0	N-[[4,6-Dimethoxypyrimidin-2-yl]carbamoyl]-3-(trifluoromethyl)pyridine-2-sulfonamide	104376-81-0	Tannins, [(hydroxyethyl)amino]methyl derivs., hydrochlorides
104042-40-2	Formaldehyde, polymer with 2-(chloromethyl)oxirane and phenol, 2-propenoate	104451-70-9	Benzaldehyde, 2,3,6-trifluoro-
104091-08-9	D-Glutamic acid, N-[(9H-fluoren-9-ylmethoxy)carbonyl]-, 5-(1,1-dimethylethyl) ester	104451-99-2	2-Chloro-6-fluoro-3-methylbenzaldehyde
104098-48-8	3-Pyridinecarboxylic acid, 2-[4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl]-5-methyl-	104487-30-1	2-(2H-Benzotriazol-2-yl)-4-methyl-6-tetracosylphenol
104105-46-6	Chromate(3-), [3-hydroxy-4-[[[2-hydroxy-1-naphthalenyl]azo]-1-naphthalenesulfonato(3-)]][4-hydroxy-3-[[[2-hydroxy-5-nitrophenyl]azo]-7-(phenylamino)-2-naphthalenesulfonato(3-)]-, trisodium	104552-10-5	Poly[oxy(methyl-1,2-ethanediyl)], $\alpha,\alpha'$ -phosphinobis[ $\omega$ -[[[2-methyl-1-oxo-2-propenyl]oxy]-
104112-82-5	Phellodendrine chloride	104609-61-2	2-Propenoic acid, 2-methyl-, 1,1'-[sulfonylbis(4,1-phenylene)thio-2,1-ethanediyl] ester
104133-75-7	Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.'-[[[1-methylethylidene]di-4,1-phenylene]bis[.omega.-[[[2-ethyl-1-oxohexyl]oxy]-	104649-81-2	Polymer of adipic acid / butane-1,4-diol / 2-methylpropane-1,3-diol
104147-69-5	1-(3-bromopropyl)-2-nitrobenzene	104653-34-1	Difethialone
104170-16-3	tetraphenylarsanium;chloride;hydrate	104669-02-5	Iriflophenone-3-C-beta-flucoside
104195-80-4	(2S,3S)-2-Amino-3-methoxybutanoic acid	104706-47-0	3-Pyrrolidinol, hydrochloride (1:1), (3R)-
104199-50-0	Ferrate(1-), [5-[2-[2-hydroxy-4-(hydroxy-kappa.O)-5-[2-[2-(hydroxy-kappa.O)-3,5-dinitrophenyl]diazenyl-kappa.N.1]phenyl]diazenyl]-2-naphthalenesulfonato(3-)]-, sodium (1:1)	104744-50-5	1,3-Benzenediamine, 4,4'-[1,3-phenylenebis(2,1-diazenediyl)]bis-, acetate (1:2)
104199-51-1	Ferrate(2-), [B-(hydroxy-kappa.O)-4-[2-[2-(hydroxy-kappa.O)-4-hydroxy-5-[2-[2-methyl-5-[(methylsulfonyl)amino]-4-[2-(4-phenylamino)-3-sulfonyl]diazenyl]phenyl]diazenyl]-3-(2-phenyl)diazenyl]phenyl]azo-kappa.N.1]-7-nitro-1-naphthalenesulfonato(4-)]-, sodium hydrogen (1.1:1)	104770-18-5	ETHYL 3-EXO-AMINOBICYCLO[2.2.1]HEPT-5-ENE-2-EXO-CARBOXYLATE
104206-82-8	2-[4-(Methylsulfonyl)-2-nitrobenzoyl]-cyclohexane-1,3-dione	104776-74-1	HYDROCHLORIDE
104215-84-1	4,4'-DDT (13C12)	104777-68-6	ethyl 5-(2-bromoacetyl)isoxazole-3-carboxylate
104242-08-2	Formaldehyde, polymer with 1,3-benzenedimethanamine, 4-(1,1-dimethylethyl)phenol, nonylphenol and C.C.C-trimethyl-1,6-hexanediamine	104780-66-7	Plantagoiside
104273-73-6	Trinexapac	104780-67-8	Siloxanes and Silicones, di-Me, hydroxy-terminated, polymers with boric acid
104295-62-7	ethyl 5-(furan-2-yl)-2-methylpyrazole-3-carboxylate	104810-47-1	Poly(oxy-1,2-ethanediyl), .alpha.-[3-[3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]-.omega.-[3-[3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropoxy]
104296-35-7	ethyl 5-(furan-2-yl)-1-methylpyrazole-3-carboxylate	104810-48-2	Poly(oxy-1,2-ethanediyl), .alpha.-[3-[3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]-.omega.-hydroxy-
104318-70-9	Copolymer of methacrylic acid / alkyl(C=2-4) acrylate / alkyl(C=1-4) methacrylate / 2-hydroxyethyl methacrylate / styrene	104864-90-6	2-Methyl-4-(2,2,3-trimethylcyclopent-3-en-1-yl)pent-4-en-1-ol
104344-23-2	Bisoprolol fumarate	104934-50-1	Thiophene, 3-hexyl-, homopolymer
104365-75-5	2-Propenoic acid, homopolymer, ester with 1,2,3-propanetriol	104944-18-5	D-Valine, 1,1-dimethylethyl ester, hydrochloride (1:1)
104366-25-8	2'-[[4-Chloro-3-cyano-5-formyl-2-thienyl]diazenyl]-5'-(diethylamino)acetanilide	104983-85-9	1,3-Benzenediamine, 2-methyl-4,6-bis(methylthio)-
		104986-28-9	Hexanoic acid, 6-(acetyloxy)-, ethyl ester
		105024-66-6	Dimethyl(4-ethoxyphenyl)[3(4-fluoro-3-phenoxylphenyl)propyl]silane
		105043-55-8	3-Methyl-N-(5,8,13,14-tetrahydro-5,8,14-trioxonaphth(2,3-C)acridin-6-yl)benzamide
		105047-45-8	Lysine, N2-[(9H-fluoren-9-ylmethoxy)carbonyl]-
		105157-03-7	C.I. Solvent Red 83:1
		105157-04-8	C.I. Solvent Red 84:1

105184-38-1	3,5-Difluorophenylacetic acid	106168-50-7	Ethanaminium, N-[4-[[4-(dimethylamino)phenyl]phenylmethyl]ene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-, acetate (1:1)
105254-85-1	3-[[Bis(2-ethylhexyl)amino]methyl]-2(3H)-benzothiazolethione	106209-98-7	Borate(1-), hydrotris(3-phenyl-1H-pyrazolato-κN1)-, potassium (1:1), (T-4)-
105316-98-1	5-(2-bromoacetyl)-1,3-dihydroindol-2-one	106214-66-8	Fatty acids, soya polymers with pentaerythritol, phthalic anhydride and TDI
105362-40-1	Ethanol, 2,2',2''-nitrioltris-, compd. with .alpha.-(2,4,6-tris(1-phenylethyl)phenyl)-, omega.-hydroxy(1,2-ethanediyl) phosphate	106214-84-0	Siloxanes and silicones, dimethyl, 3-aminoethyl terminated
105391-33-1	1H-Pyrole-2,5-dione, 1,1'-[methylenebis(2-ethyl-6-methyl-4,1-phenylene)]bis-	106232-83-1	Alcohols, C12-15-branched and linear, ethoxylated
105400-81-5	(1,2,3,4-Tetrahydroisouquinolin-1-yl)acetic acid	106232-86-4	Alkanes, C22-40, chloro
105471-98-5	Calceolarioside B	106233-10-7	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, mono-C12-20-alkyl ethers, phosphates
105512-06-9	Cloclinafop-propargyl	106264-79-3	2(or 4)-Methyl-4,6(or 2,6)-bis(methylsulfanyl)-1,3-benzenediamine
105528-25-4	37H,39H-Tetraphthalothio[2,3-b;2',3'-g;2'',3''-i;2''',3''''-j]porphyrazine, 5,9,14,18,23,27,32,36-octabutoxy-	106276-78-2	Benzoic acid, 2,3,4,5-tetrachloro-6-cyano-, methyl ester, reaction products with 4-[2-(4-aminophenyl)diazenyl]-3-methylbenzenamine and methanol sodium salt (1:1)
105529-58-6	4-Bromo-2-fluoro-1-(trifluoromethoxy)benzene	106276-79-3	Benzoic acid, 2,3,4,5-tetrachloro-6-cyano-, methyl ester, reaction products with 2-methyl-1,3-benzenediamine and sodium methoxide
105596-63-2	4-Pyridinecarboxylic acid, 2-methoxy-	106276-80-6	Benzoic acid, 2,3,4,5-tetrachloro-6-cyano-, methyl ester, reaction products with p-phenylenediamine and sodium methoxide
105640-07-1	4-(4-Hydroxyphenyl)cyclohexane-1-one	106325-08-0	(2RS,3RS)-3-(2-Chlorophenyl)-2-(4-fluorophenyl)-[(1H-1,2,4-triazol-1-yl)methyl]oxirane
105642-59-9	2-Propenoic acid monoester with 1,2-propanediol polymer with alpha-hydro-omega-hydroxy(1,4-butanediyl), alpha-hydro-omega-hydroxy(1,3-propanediol), 1,2-ethanediyl) ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1) and 1,1'-methylenebis[4-isocyanatocyclohexane]	106343-08-2	2,5-Furandione, polymer with ethene, graft
105692-74-8	Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 1,3-isobenzofurandione	106376-16-3	Phenyl 4-(trifluoromethyl)benzoate
105743-53-1	Leucine, 2-methyl-	106391-86-0	Carbamic acid, [(1R)-2-hydroxy-1-methylethyl]-, 1,1-dimethylethyl ester
105779-78-0	5-Chloro-N-[2-[4-(2-ethoxyethyl)-2,3-dimethylphenoxy]ethyl]-6-ethylpyrimidine-4-amine; Pyrimidifen	106392-12-5	Oxirane, 2-methyl-, polymer with oxirane, block
105786-40-1	3-EXO-AMINOBICYCLO[2.2.1]HEPT-5-ENE-2-EXO-CARBOXAMIDE	106429-29-2	1H-benzimidazol-5-ylmethanol
105812-81-5	(-)-trans-4-(4-Fluorophenyl)-3-hydroxymethyl-N-methylpiperidine	106558-68-3	1-(4-bromobutoxy)-2-fluorobenzene
105826-30-0	Benzoic acid, 3-fluoro-4-methyl-, phenyl ester	106565-43-9	Polymer of ethene / prop-1-ene(block)
105827-78-9	1-[[6-Chloro-3'-pyridyl]methyl]imidazolidine-2-(N-nitro)imine	106700-29-2	Pethoxamid
105827-91-6	2-Chloro-5-(chloromethyl)thiazole	106719-44-2	D-Lysine, N2-[[1,1-dimethylethoxy]carbonyl]-
105839-21-2	Fatty acids, C18-unsatd., dimers, polymers with acetic acid and ethylenediamine	106768-99-4	C.I. Solvent Yellow 163
105859-97-0	Lignin, alkali, reaction products with disodium sulfite and formaldehyde	106797-53-9	1-Propanone, 2-hydroxy-1-[4-(2-hydroxyethoxy)phenyl]-2-methyl-
105931-73-5	4-Bromo-2-fluoro-1-iodobenzene	106803-16-1	2-Propenoic acid, 2-ethylhexyl ester, polymer with ethenyl acetate and ethenylbenzene
105942-08-3	4-Bromo-2-fluorobenzylamine hydrochloride	106809-14-7	2,4-Dichloro-5-fluoro-3-nitrobenzoic acid
105946-82-5	4-Bromo-4'-iodobiphenyl	106810-48-4	Benzene, 1-methoxy-4-[(trichlorosilyl)methyl]-
105973-51-1	1-Benzylpiperidin-3-ol monohydrochloride	106826-13-5	2-Propenenitrile polymer with ethene and ethenylbenzene, graft
105984-60-9	Benzeneopropanol, beta, 4-dimethyl	106842-44-8	Siloxanes and Silicones, 3-[(2-aminoethyl)amino]-2-methylpropyl Me, di-Me
105994-75-0	1-Methyl-5-phenyl-1H-pyrazole-4-carboxylic acid	106866-56-2	Chromate(1-), bis[4-[2-[4-(ethylsulfonyl)-2-(hydroxy-kappa.O)phenyl]diazenyl-kappa.N1]-2,4-dihydro-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)-, kappa.O3]-, hydrogen (1:1), compds. with hexamethylenediamine
106006-89-7	2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER, POLYMER WITH N-(1,1-DIMETHYL-3-OXOBUTYL)-2-PROPENAMIDE AND 2-ETHYLHEXYL 2-PROPENOATE	106877-20-7	3-Methoxy-4-(trifluoromethyl)aniline
106017-08-7	Rufloxacin hydrochloride	106896-49-5	Benzoic acid, 4-amino-3-bromo-, methyl ester
106141-07-5	2-Bromophenyl pivalate	106899-94-9	1,2-Ethanediamine, N1-(2-aminoethyl)-, polymer with aziridine
106143-20-8	Poly(oxy(methyl-1,2-ethanediyl)), omega.-methoxy-omega.'-[(1-oxo-2-propen-1-yl)oxy]-, alpha.,alpha.'-(2,2-dimethyl-1,3-propanediyl)bis-		



106906-26-7	Fatty acids, C18-unsatd., dimers, polymers with bisphenol A, epichlorohydrin, tall-oil fatty acids, tetraethylenepentamine and triethylenetetramine	
106917-31-1	2,5-Pyrrolidinedione, 1-(1-acetyl-2,2,6,6-tetramethyl-4-piperidinyl)-3-dodecyl-	
106917-52-6	2',4'-Dichloro-alpha,alpha-trifluoro-4'-nitro-m-toluenesulfonanilide; Flusulfamide	
106950-13-4	6-ETHYL-4-METHOXY-2-PYRANONE	
106951-44-4	Phenol, reaction products with boron trifluoride	
106990-43-6	1,3,5-Triazine-2,4,6-triamine, N2,N2',1,2-ethanedibis[N2-[3-[[4,6-bis[butyl(1,2,2,6,6-pentamethyl-4-piperidinyl)amino]-1,3,5-triazin-2-yl]amino]propyl]-N4,N6-dibutyl-N4,N6-bis(1,2,2,6,6-pentamethyl-4-piperidinyl)-	
107133-36-8	Compound of (2S,3aS,7aS)-1-[(S)-2-[[S]-1-ethoxy-1-oxopentan-2-yl]amino]propanoyl]octahydro-1H-indole-2-carboxylic acid and tert-butylamine (1:1)	
107165-67-3	Benzoxazole,4-methyl-	
107263-95-6	Pyridinium, 1-fluoro-, salt with trifluoromethanesulfonic acid (1:1)	
107264-09-5	Pyridinium, 1-fluoro-, tetrafluoroborate (1-) (1:1)	
107316-88-1	Demethylzeylasteral	
107367-98-6	4-Oxazoleacetic acid, 5-methyl-2-phenyl-	
107390-08-9	GARCINONE D	
107438-79-9	Ginkgolide J	
107481-28-7	Non-1,9-diyl diacrylate	
107525-85-9	Octanoic acid, coco alkyl esters	
107532-52-5	2-Propenoic acid, polymer with N-(1,1-dimethylethyl)-2-propenamido and 2-methyl-2-[(1-oxo-2-propen-1-yl)amino]-1-propanesulfonic acid	
107534-15-6	Zirconium, bis[(1,2,3,4,5-h)-1-butyl-2,4-cyclopentadien-1-yl]dimethyl-	
107534-93-0	Macelignan	
107534-96-3	1-(4-Chlorophenyl)-4,4-dimethyl-3-(1H-1,2,4-triazol-1-ylmethyl)pentan-3-ol	
107551-67-7	3-(3-tert-Butyl-4-hydroxyphenyl)propionic acid	
107559-02-4	2-Methyl-6-phenylbenzothiazole	
107568-10-5	2-Propene-1-sulfonic acid, sodium salt (1:1), polymer with ethenol and ethenyl acetate	
107630-45-5	Sulfuric acid, cobalt(2+) salt (2:1)	
107658-27-5	3-Pyridyl Trifluoromethanesulfonate	
107668-79-1	Bulleyaconitine A	
107834-03-7	4-(2-thienyl)benzaldehyde	
107898-54-4	3,3-Dimethyl-5-(2,2,3-trimethylcyclopent-3-en-1-yl)pent-4-en-2-ol	
107934-19-0	Hexanedioic acid, polymer with 1,4-butanediol, 1,6-diisocyanatohexane and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane	
107937-17-7	1-Propyl-2,3-dimethylimidazolium bromide	
108035-47-8	3-(1H-imidazol-1-yl)benzoic acid	
108050-54-0	Thimicosin	
108128-39-8	5-(furan-2-yl)-1-methylpyrazole-3-carboxylic acid	
108159-96-2	3-fluoro-5-nitrobenzaldehyde	
108166-02-5	(2-methylquinolin-6-yl)methanol	
108166-03-6	2-methylquinoline-6-carbaldehyde	
108171-27-3	Alkanes, C22-26, chloro	
108203-70-9	1H-imidazolium, 3-butyl-1,2-dimethyl-, iodide (1:1)	
108214-28-4	16-O-Methylcafestol	
108266-04-2	Poly(oxy-1,2-ethanediy), $\alpha,\alpha'$ -1,2,3-propanetriyltris[.omega.-hydroxy-, monocarboxylate monoacetate	
108300-90-9	Cuprate(3-), [29H,31H-phthalocyanine-C,C-trisulfonato(5-)-.kappa.N29,.kappa.N30,.kappa.N31,.kappa.N32]-, hydrogen, compd. with (9Z)-9-octadecen-1-amine (1:3:3)	
108313-21-9	1,4,5,8-Tetra [p-n-butyl phenylamino]anthraquinone	
108321-42-2	D-Streptamine, O-2-amino-2',7'-dideoxy-D-glycero-.alpha.-D-glucopyranosyl-(1->4)-O-[3-deoxy-4-C-methyl-3-(methylamino)-.beta.-L-arabinopyranosyl (1->6)]-2-deoxy-, sulfate (1:2) (salt)	
108347-99-5	Copper, 4-[2-[2,4-dihydroxy-3-[2-(2-hydroxy-3,5-dinitrophenyl)diazenyl]phenyl]diazenyl]benzenesulfonate sodium complexes	
108388-79-0	Benzenemethanaminium, N,N-dimethyl-N-[2-[(1-oxo-2-propen-1-yl)oxy]ethyl]-, chloride (1:1), polymer with 2-propenamido and N,N,N-trimethyl-2-[(1-oxo-2-propen-1-yl)oxy]ethanaminium chloride (1:1)	
108419-32-5	Acetic acid, C7-9-branched alkyl esters, C8-rich	
108419-34-7	Acetic acid, C9-11-branched alkyl esters, C10-rich	
108419-35-8	Acetic acid, C11-14-branched alkyl esters, C13-rich	
108480-82-6	Acetoacetanilide, 2,2'-(3,3'-dimethoxy-4,4'-biphenyl)enebisazo[4]-chloro-2',5'-dimethoxy-	
108503-47-5	Zinc acetylacetonate hydrate	
108512-51-2	Xanthylum, 3,6-bis(ethylamino)-9-[2-(methoxycarbonyl)phenyl]-2,7-dimethyl-, 2 (or 5)-dodecyl-5 (or 2)-[sulfophenoxy]benzenesulfonate (2:1)	
108530-08-1	quinolin-8-yl trifluoromethanesulfonate	
108612-54-0	Carbamic acid, methyl-4-piperidinyl-, 1,1-dimethylethyl ester	
108714-73-4	9,9-Dimethyl-9H-fluoren-2-amine	
108727-79-3	2-[[3-(Trimethoxysilyl)propoxy]methyl]oxirane	
108756-88-3	BORANE-DICYCLOHEXYLPHOSPHINE COMPLEX	
108775-26-4	Siloxanes and Silicenes, di-Me, polymers with 3-mercaptopropyl silsesquioxanes	
108825-27-0	Benzenesulfonic acid, 2-[2-(2-hydroxy-1-naphthalenyl)diazenyl]-5-methyl-, barium salt (2:1)	
108825-28-1	Benzenesulfonic acid, 2-[2-(2-hydroxy-1-naphthalenyl)azo]-5-methyl-, calcium salt (2:1)	
108844-81-1	Glucoraphenin Potassium Salt	
108910-78-7	L-Ascorbic acid, dihydrogen phosphate, magnesium salt (1:?)	
108959-38-2	4-Methyl-2,5-bis(1-phenylethyl)phenol	
108982-45-2	Ethanone, 1-(1,2,3,4,5,6,7,8-octahydro-1,2,8,8-tetramethyl-2-naphthalenyl)-	
109010-60-8	1H-1-Benzazepine-1-acetic acid, 3-amino-2,3,4,5-tetrahydro-2-oxo-, 1,1-dimethylethyl ester, (3S)-	
109037-78-7	Titanium, Bu phosphate Et alc. iso-Pr alc. complexes	
109041-38-5	2,8-dinitrodimethylthiophene	

109049-12-9	Oxirane, methyl-, polymer with oxirane, 1,2-ethanedithybis(nitrilodialkylene) ether, block	110224-99-2	Telomer of acrylic acid, sodium 2-(acryloylamino)-2-methylpropane-1-sulfonate and sodium phosphinite
109075-72-1	Poly(oxy-1,2-ethanediy), .alpha.-butyl-.omega-(octyloxy)-	110225-00-8	2-Hexyldodecan-1-ol
109114-20-7	Ethanol, 2-[2-[(4,6-diamino-1,3,5-triazin-2-yl)amino]ethoxy]-	110235-47-7	2-Pyrimidinamine, 4-methyl-N-phenyl-6-(1-propyn-1-yl)-
109159-22-0	Ethanethiol, 2,2'-thiobis-, reaction products with reduced 1,1'-[methylenebis(oxy)]bis[2-chloroethane]-sodium sulfide (Na2(Sx))-1,2,3-trichloropropane polymer	110238-91-0	2H-Pyran-4-carboxylic acid, tetrahydro-, methyl ester
109159-24-2	Hexanedioic acid, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 4,4'-(1-methylethylidene)bis[phenol] and methyloxirane, 2-ethyl-1-hexanol-blocked	110332-91-7	Oxirane, methyl-, polymer with oxirane, monoacetate, isohexadecyl ether, block
109265-72-7	Solsperse 20000	110342-29-5	C.I. Solvent Orange 99
109276-34-8	Hexanoic acid, 6-[[5-[(3aS,4S,6aR)-hexahydro-2-oxo-1H-thieno[3,4-d]imidazol-4-yl]-1-oxopentyl]amino]-, hydrazide	110392-50-2	Alcohols, C12-13, ethoxylated, sulfates, sodium salts
109292-17-3	2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate and .alpha.-octadecyl-.omega.-(2-propen-1-yloxy)poly(oxy-1,2-ethanediy)	110392-53-5	Benzenesulfonic acid, 4-hydroxy-, polymer with formaldehyde and urea, sodium salt, ether with ethylene glycol
109293-97-2	Difluenzopyr	110407-59-5	Benzene, 1-bromo-2-chloro-4-fluoro-
109299-78-7	Boronic acid, B-5-pyrimidinyl-	110438-26-1	Compound of (chloromethyl)oxirane / piperazine
109331-47-7	Hexanedioic acid, polymer with 1,2-ethanediy, $\alpha$ -hydro- $\omega$ -hydroxy[oxy(methyl-1,2-ethanediy)] and 2,2'-oxybis[ethanol]	110444-91-2	C.I.Direct Blue 290
109384-19-2	tert-Butyl 4-hydroxypiperidine-1-carboxylate	110471-76-6	Formaldehyde, polymer with N,N'-bis(2-aminoethyl)ethane-1,2-diamine and nonylphenol
109423-00-9	1H,4H,5H,8H-2,3a,4a,6,7a,8a-Hexaazacyclopenta[def]fluorene-4,8-dione, hexahydro-2,6-bis(2,2,6,6-tetramethyl-4-piperidinyl)-	110488-70-5	3-(4-Chlorophenyl)-3-(3,4-dimethoxyphenyl)-1-morpholinoprop-2-en-1-one
109425-55-0	(2S)-2-(9H-fluorene-9-ylmethoxycarbonylamino)-5-(1,2-methylpropan-2-yloxy)carbonylamino]pentanoic acid	110489-05-9	2-Oxepanone, homopolymer, 2-[(1-oxo-2-propen-1-yl)oxy]ethyl ester
109431-87-0	tert-Butyl (R)-3-hydroxypyrrolidine-1-carboxylate	110531-96-9	Castor oil, ethoxylated, dioleate
109669-87-6	2-Propenoic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane	110533-27-0	2-Methyl-4,6-bis[(octan-1-ylsulfanyl)methyl]phenol
109669-88-7	isobenzofurandione, 2,2'-[oxybis(methylene)]bis[2-ethyl-1,3-propanediol] and 2-propenoic acid	110615-47-9	D-Glucopyranose, oligomeric, C10-16-alkyl glycosides
109694-68-0	1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and hexanedioic acid	110623-72-8	Epimedine A
109853-34-1	3-EXO-(BENZYLOXYCARBONYLAMINO)BICYCLO[2.2.1]HEPT-5-ENE-2-EXO-CARBOXYLIC ACID	110623-73-9	Epimedine B
109909-39-9	Poly(oxy-1,2-ethanediy), .alpha.-sulfo-.omega.-[2,4,6-tris(1-methylpropyl)phenoxy]-, sodium salt (1:1)	110642-44-9	Epimedine C
109909-40-2	Poly(oxy-1,2-ethanediy), $\alpha$ -(1-oxononyl)- $\omega$ -methoxy-	110675-26-8	2,4-Bis[(dodecylsulfanyl)methyl]-6-methylphenol
109945-04-2	C.I. Solvent Yellow 146	110720-67-7	3-Oxetanemethanol, 3-ethyl-, polymer with 1,6-diisocyanatohexane and oxirane
110053-48-0	Urea-melamine polymer with formaldehyde, isobutylated	110735-25-6	Direct Blue 151
110152-63-1	Benzenesulfonic acid, 2,2'-[(1,2-ethenediy)]bis[5-[2-(4-hydroxyphenyl)diazenyl]-, lithium sodium salt (1:?:?)	110839-13-9	1,3-Benzenedimethanamine, polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy)methylene]]bis[oxirane]
110201-46-2	Acetic acid, ethenyl ester, polymer with .alpha.-hydro-.omega.-hydroxypoly(oxy-1,2-ethanediy), graft	110847-02-4	[(1R,3S)-2,2-Dimethyl-3-(2-oxopropyl)cyclopropyl]acetone nitrile
		110866-07-4	Mobilad C 402
		110877-64-0	2-Chloro-4,5-difluorobenzoic acid
		110881-30-6	1,1'-Biphenyl, 4-[trans-4-(methoxymethyl)cyclohexyl]-4'-(trans-4-pentylcyclohexyl)-
		110956-75-7	2,4-Oxazolidinedione, 3-[4-chloro-5-(cyclopentyloxy)-2-fluorophenyl]-5-(1-methylethylidene)-
		110964-79-9	Benzoic acid, 4-(methylsulfonyl)-2-nitro-
		111001-43-5	Octadecanoic acid, 9(10)-(sulfoxy)-, ammonium sodium salt (1:1:1)
		111047-30-4	Ginkgolic acid 17:1
		111047-54-2	methyl (2S)-2-[(4-methylphenyl)sulfonylamino]-2-phenylacetate
		111071-53-5	Benzenesulfonic acid, 2-[2-[5-amino-3-methyl-1-(3-sulfoxyphenyl)-1H-pyrazol-4-yl]diazenyl]-4,5-dichloro-, calcium salt (1:1)
		111076-66-5	4-Aminobenzo-15-crown-5 hydrochloride
		111106-31-1	1-Pentanamine, N-(3-methoxypropyl)-
		111109-77-4	1-Methoxy-3-(3-methoxypropoxy)propane

111128-12-2	2-[4-(Bromomethyl)phenyl] propanoic acid	111687-36-6	Ferrate(1-), [(N,N'-1,3-propanediylbis[N-[(carboxy-kappa-O)methyl]glycinato-kappa.N.,kappa.O]](4-)], ammonium (1:1), (OC-6-21)-
111163-38-3	(C=9-11)-Branched and linear alcohols, ethers with ethyloxirane, oxirane polymer mono-Me ether	111719-81-4	Copper, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32], [1-(2-hydroxyethyl)-3-methyl-1H-imidazolium-4-yl]methyl derivatives, acetates (salts)
111174-61-9	Alcohols, C8-16, reaction products with phosphorus oxide (P2O5), compds. with 2-ethyl-1-hexanamine	111743-57-8	Hexanedioic acid, polymer with 1,2-ethanediol, 1,1'-methylenebis[isocyanatobenzene] and 2,2'-oxybis[ethanol]
111190-40-0	Alcohols(C=13-15), branched and linear, ether with polyethylene polypropylene glycol mono-Me ether	111753-62-9	Benzoic acid, 2-[[3-(4-methoxyphenyl)-2-methylpropylideneamino], methyl ester
111196-81-7	2-Chloro-5-ethylpyrimidine	111770-91-3	(6-methylpyridin-3-yl) trifluoromethanesulfonate
111211-39-3	Carbonic dichloride, polymer with 4,4'-(1-methylethyldiene)bis[phenol], 4-(1-methyl-1-phenylethyl)phenyl ester	111771-08-5	2-Fluoro-6-iodobenzoic Acid
111214-67-6	Carbonic acid, polymer with 1,6-hexanediol, ester with 2-oxepanone homopolymer	111774-28-8	Cellulose, 2-hydroxyethyl ether, polymer with N,N-dimethyl-N-2-propenyl-2-propen-1-aminium chloride, graft
111286-86-3	Polymer of 2-hydroxyethyl acrylate / sodium 2-acrylamido-2-methylpropane-1-sulfonate	111775-13-4	Dianal BR-73
111325-21-4	Polymer of butyl methacrylate / methacrylic acid / octadecyl methacrylate / styrene	111798-26-6	Poly(oxy-1,2-ethanediyl), -alpha-(2-ethylhexyl)-, -omega.-hydroxy-, phosphate, sodium salt
111366-66-6	1,3-isobenzofurandione, polymer with 1,2-ethanediol, 2,5-furandioneand 1,2-propanediol, 2,2-bis[(2-propenyl)oxy]methyl]butyl ester	111821-49-9	4-Dihydroxybutyl-D-phenylalanine
111381-89-6	Branched and linear heptyl nonyl phthalate	111850-23-8	Reaction products of [polymer of 4,4'-(propane-2,2-diyldiphenol / 2-(chloromethyl)oxirane] with 2,2,4-trimethylhexane-1,6-diamine
111381-90-9	Branched and linear heptyl undecyl phthalate	111850-24-9	Phenol, 2,6-bis(1-methylpropyl)-4-[2-(4-nitrophenyl)diazenyl]-
111381-91-0	Branched and linear nonyl undecyl phthalate	111850-26-1	3-Pyridinemethanesulfonic acid, 5-[2-[5-[[4-chloro-6-[[4-sulfo(phenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfo(phenyl)diazenyl]-1-ethyl]-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-, potassium sodium salt (1:?:?)
111410-99-2	2-Propenoic acid polymer with (chloromethyl)oxirane and alpha-hydro-omega-hydroxy[polyoxy(methyl-1,2-ethanediyl)]	111860-00-5	2-bromo-5-methyl-1-benzothiophene
111411-00-8	Formaldehyde, oligomeric reaction products with 3-aminomethyl-3,5-trimethylcyclohexylamine and 4-tert-butylphenol	111872-58-3	Hhaifenprox
111439-76-0	Silane, dimethoxy(1-methylethyl)(2-methylpropyl)-	111879-80-2	Oxacyclohexadec-12-en-2-one, (12E)-
111445-42-2	Oxirane, 2-methyl-, polymer with oxirane, ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1), block	111905-54-5	Alcohols, C13-15-branched and linear, ethoxylated propoxylated isononanoic acid C16-18-alkyl ester
111470-97-4	5-isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with 2-aminoethanol, 2,2-dimethyl-1,3-propanediol, ethenylbenzene, 2,5-furandione and 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione	111940-18-2	1,4-Cyclohexanedicarboxylic acid. Dimethyl ester, trans-, polymer with 1,4-cyclohexanedimethanol, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and alpha-hydro-omega-hydroxypoly(oxy-1,4-butanediyl)
111470-99-6	3-Ethyl 5-methyl 2-[(2-aminoethoxy)methyl]-4-(2-chlorophenyl)-6-methyl-1,4-dihydropyridine-3,5-dicarboxylate benzenesulfonate	111988-49-9	N-[3-[(6-Chloro-3-pyridyl)methyl]-1,3-thiazolidin-2-ylidene]carbamonitrile
111479-05-1	Propaquizafop	111991-09-4	2-[[[4,6-Dimethoxypyrimidin-2-yl]carbamo]sulfamoyl]-N,N-dimethylnicotinamide
111497-86-0	2-Propenoic acid, 1,1'-[(1-methyl-1,2-ethanediyl)bis(oxy(methyl-2,1-ethanediyl))] ester, reaction products with diethylamine	112006-75-4	3-Pyridinecarboxamide, 2-(aminosulfonyl)-N,N-dimethyl-
111497-90-6	Formaldehyde, polymer with isononylphenol and oxirane, block	112022-81-8	1H,3H-Pyrrolo[1,2-c][1,3,2]oxazaborole, tetrahydro-1-methyl-3,3-diphenyl-, (3a5)-
111560-38-4	2-Propenoic acid, ethyl ester, polymer with ethenyl acetate and 2,5-furandione, hydrolyzed, sodium salt	112022-83-0	1H,3H-Pyrrolo[1,2-c][1,3,2]oxazaborole, tetrahydro-1-methyl-3,3-diphenyl-, (3aR)-
111616-54-7	Polymer(vinylamine/N-vinylformamide)	112055-34-2	ETHYL 2-PHENYL-3-(TRIFLUOROMETHYL)PYRAZOLE-4-CARBOXYLATE
111616-55-8	Polymer of vinylamine / N-vinylformamide hydrochloride	112055-36-4	Ethyl 1-(4-chlorophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carboxylate
111616-65-0	Benzenesulfonic acid, 4-[2-(2-hydroxy-1-naphthalenyl)diazenyl]-, compd. with 2-aminoethanol (1:1)	112068-01-6	(5)-(-)-alpha,...alpha.-Diphenyl-2-pyrrolidine methanol
111636-30-7	1H-Pyrazole-3-carboxylic acid, 4,5-dihydro-5-oxo-1-(4-sulfo(phenyl)-4-[2-(4-sulfo(phenyl)diazenyl]-, sodium salt, compd. with 2-aminoethanol (1:?:?)		

112100-07-9	Antra[2,1,9-def:6,5,10-d'e'f']disoquinoline-1,3,8,10(2H,9H)-tetrone, 2,9-bis[2,6-bis(1-methylethyl)phenyl]-5,6,12,13-tetrahydroxy-	113010-55-2	Hexanedioic acid, polymer with N-(2-aminoethyl)-1,3-propanediamine, aziridine, (chloromethyl)oxirane, 1,2-ethanediamine, N,N'-1,2-ethanediybis[1,3-propanediamine] and formic acid
112110-16-4	2,3-Pyridinedicarboxylic acid, 5-methyl-, 2,3-dimethyl ester	113089-47-7	Alcohols, (C=13~15)-branched and linear, ethers with ethyloxirane, oxirane polymer, monomethyl ether
112143-82-5	Ethyl (3-tert-butyl-1-dimethylcarbamoyl-1H-1,2,4-triazol-5-ylthio)acetate	113089-52-4	Alkenes, C12-14, hydroformylation products, distn. residues, ethoxylated propoxylated, hydrogen phosphates, sodium salts
112193-41-6	5-bromopyridine-3-carbonyldiazide	113096-99-4	1H-1,2,4-Triazole-1-ethanol, $\alpha$ -(4-chlorophenyl)- $\alpha$ -(1-cyclopropylethyl)-
112226-61-6	Benzoic acid, 4-chloro-, 2-benzoyl-2-(1,1-dimethylethyl)hydrazide	113100-53-1	1-Methyl-3-(trifluoromethyl)-1H-pyrazole-4-carboxylic acid
112246-73-8	Borane, chlorobis[(1S,2R,3S,5S)-2,6-trimethylbicyclo[3.1.1]hept-3-yl]-	113114-19-5	Fluorinated polymer of 2,2,3,3-tetrafluorooxetane
112279-61-5	Benzonitrile, 4-amino-2,5-difluoro-	113118-81-3	5-Bromo-3-pyridinecarboxaldehyde
112279-71-7	4-Amino-2,3-difluorobenzonitrile	113133-74-7	2-Propenoic acid, polymers with acrylic acid-iso-Pr alc. reaction products
112281-77-3	1-[2-(2,4-Dichlorophenyl)-3-(1,1,2,2-tetrafluoroethoxy)propan-1-yl]-1H-1,2,4-triazole	113133-76-9	2-Propenoic acid polymers with iso-Pr alc.-potassium acrylate reaction products
112375-88-9	Phenol, polyisobutylene derivs.	113136-77-9	Cyclanilide
112400-85-8	1-Butyl-2-methylpyridinium chloride	113158-40-0	(R)-2-[4-(6-Chloro-1,3-benzoxazol-2-yl)oxy]phenylpropionic acid
112400-86-9	N-Butyl-4-methylpyridinium chloride	113170-55-1	L-Ascorbic acid, 2-(dihydrogen phosphate), magnesium salt (2:3)
112410-23-8	N-tert-Butyl-N'-(4-ethylbenzoyl)-3,5-dimethylbenzohydrazide	113170-56-2	L-Ascorbic acid, 2-(dihydrogen phosphate), calcium salt
112484-44-3	2,7-Naphthalenedisulfonic acid, 4-amino-6-[2-[4-[[[4-[2-(2,4-diaminophenyl)diazenyl]phenyl]amino]sulfonyl]phenyl]diazenyl]-5-hydroxy-3-[2-(4-nitrophenyl)diazenyl]-, potassium sodium salt (1.?:?)	113184-25-1	2-Propenoic acid, telomer with 2-propanol, sodium salt
112489-57-3	METHYL(2E,4S)-(-)-4-(PHENYLMETHOXY)PENT-2-ENOATE	113210-98-3	Dimethomorph, (Z)-
112582-89-5	6-chloroimidazo[2,1-b][1,3]thiazole-5-sulfonamide	113212-14-9	METHYL 3-(DIMETHYLAMINO)-2-ISOCYANOACRYLATE
112636-83-6	Dicyclanil	113221-69-5	2-Propenoic acid, ethyl ester, polymer with ethyl acetate and 2,5-furandione, hydrolyzed
112641-20-0	2-Fluoro-3-(trifluoromethyl)benzaldehyde	113237-18-6	5-Fluoro-6-hydroxy-2-oxo-1,2-dihydropyridine-3-carbonitrile
112665-52-8	Methyl 2-methyl-2-propenoate polymer with ethylbenzene and 2-propenoic acid, sodium salt	113269-06-0	4-fluoro-5-nitrobenzene-1,2-diamine
112704-79-7	4-Bromo-2-fluorobenzoic acid	113293-71-3	(6-aminopyridin-3-yl)methanol
112742-86-6	1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol and 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate	113305-56-9	4-Iodo-3-nitrophenol
112837-17-9	(R)-(+)-5-(HYDROXYMETHYL)-2(SH)-FURANONE	113486-29-6	2,4-Nonanedione, 3-methyl-
112883-41-7	D-Norleucine, N-[9H-fluoren-9-yl(methoxy)carbonyl]-	113536-53-1	Polydrill
112898-48-3	Oxirane, 2-methyl-, polymer with oxirane, ether with 1,2,3-propanetriol (3:1), polymer with 1,1'-methylenebis[isocyanatobenzene]	113558-15-9	Baohuoside I
112923-13-4	Sodium (2-benzothiazolylthio)acetate	113569-15-6	2,5-Furandione, polymers with hydrogenated butadiene-styrene polymer, block, graft
112926-00-8	Silica gel, crystal-free	113583-35-0	2-Methylsulfonyl-4,6-dimethoxypyrimidine
112945-52-5	Fumed, cryst.-free amorphous silica	113614-08-7	Butanamide, 2-[4-fluoro-3-(trifluoromethyl)phenoxy]-N-(phenylmethyl)
112970-44-2	2-Bromo-3-methoxyaniline	113617-63-3	Orbifloxacin
113010-50-7	.beta.-Alanine, N-(2-aminoethyl)-, monosodium salt, polymer with 1,4-butanediol, 1,3-diisocyanato-2(or 4)-methylbenzene, hexanedioic acid and 1,6-hexanediy dicyanate	113665-84-2	Methyl (2S)-(2-chlorophenyl)[(6,7-dihydrothieno[3,2-c]pyridin-5(4H)-yl)acetate
113010-51-8	2-Propenoic acid, polymer with butyl 2-propenoate, ethenyl acetate, methyl 2-propenoate and 2-propenenitrile	113669-97-9	Fatty acids, castor-oil, caustic-oxidized, distn. residues, esters with ammonia-ethylene oxide reaction product distn. residues, compds. with diethylenetriamine and triethylenetetramine
113010-52-9	Benzoic acid, 4-amino-, ethyl ester, polymer with oxirane	113674-95-6	4-(2-Chloro-4-trifluoromethyl)phenoxy-2-fluoroaniline hydrochloride
113010-54-1	Hexanedioic acid, polymer with N1-(2-aminoethyl)-1,2-ethanediamine, aziridine, 2-(chloromethyl)oxirane and formic acid	113694-52-3	Benzyl 2-hydroxydodecylidimethylammonium benzoate
		113706-15-3	Zinc O-sec-butyl O-isooctyl phosphorodithioate
		113777-27-8	2-Fluorophenyl trifluoromethanesulphonate
		113797-47-0	Sodium Hyaluronate Crosspolymer-2

113808-86-9	3,5-Dimethyl-1H-pyrazole-4-carboxylic Acid	
113826-06-5	2-Oxiranemethanol, 2-(4-methylbenzenesulfonate), (2R)-4-(bromomethyl)-3-methyl-5-phenylisoxazole	
113841-59-1	Tricyclo[5.2.1.0(2,6)]dec-4-en-3-yl butyrate	
113889-23-9	D-Glucitol, 1,3:2,4-bis-O-[(dimethylphenyl)methylene]-	
113891-48-8	Amylopectin, phosphate, 2-hydroxypropyl ether	
113894-92-1		
113930-69-1	4,4'-isopropylidenediphenol, oligomeric reaction products with 1-chloro-2,3-epoxypropane, reaction products with m-phenylenebis(methylamine)	
113975-22-7	2-Fluoro-3-iodopyridine	
113976-90-2	D-Glucopyranose, oligomeric, C6-12-alkyl glycosides	
114040-31-2	L-Ascorbic acid, mono(dihydrogen phosphate), magnesium salt (1:1)	
114060-54-7	Benzene, diethenyl-, polymer with ethylbenzene and ethenylethylbenzene, (dimethylamino)methyl derivs., chloromethane-quaternized, chloride [bis(carboxymethyl)amino]methyl [(carboxymethyl)amino]methyl derivs., sodium salts	
114060-56-9	Benzene, diethenyl-, polymer with ethylbenzene and ethenylethylbenzene, (dimethylamino)methyl derivs., chloromethane-quaternized, chloride	
114119-97-0	2,5,7,7-Tetramethyloctanal	
114214-69-6	1-(tert-Butoxycarbonyl)-3-pyrrolidinemethanol	
114223-00-6	2-Propenoic acid, 2-methyl-, 1,1'-(1-methyl-1,3-propanediyl) ester, polymer with ethyl 2-propenoate, methyl 2-methyl-2-propenoate, 2-propenenitrile and 2-propenoic acid	
114267-10-6	1,4-Benzenedicarboxylic acid, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and hexanedioic acid	
114311-32-9	3-Pyridinencarboxylic acid, 2-[4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl]-5-(methoxymethyl)-	
114322-14-4	2,1,3-benzoxadiazole-4-sulfonyl chloride	
114355-07-6	2-Propen-1-aminium, N,N-dimethyl-N-2-propenyl-, chloride, homopolymer	
114355-43-0	9-Octadecenoic acid, 12-hydroxy-, (9Z,12R)-, ester with hexaglycerol	
114360-54-2	D-Leucine, N-[[9H-fluoren-9-yl(methoxy)carbonyl]-	
114369-43-6	4-(4-Chlorophenyl)-2-phenyl-2-(1H-1,2,4-triazol-1-ylmethyl)butanenitrile	
114370-14-8	Glyphosate ammonium	
114420-56-3	Clodinafop	
114435-02-8	1,3-Dioxolan-2-one, 4-fluoro-	
114460-21-8	Acetic acid, calcium salt, hydrate	
114482-86-9	Baicalin-7-diglycoside	
114524-80-0	DL-Tryptophan, a-methyl-, methyl ester	
114535-82-9	Poly(oxy-1,2-ethanediyl), alpha.-phosphono-omega-[2,4,6-tris(1-phenylethyl)phenoxy]-	
114565-65-0	A mixture of: N,N-Diethylpropane-1,3-diamine 6-methyl-2-(4-(2,4,6-triaminopyrimidin-5-ylazo)phenyl)benzothiazole-7-sulfonate; 2,2-iminodiethanol 6-methyl-2-(4-(2,4,6-triaminopyrimidin-5-ylazo)phenyl)benzothiazole-7-sulfonate; 2-Methylaminoethanol 6-methyl-2-(4-(2,4,6-triaminopyrimidin-5-ylazo)phenyl)benzothiazole-7-sulfonate	
114567-34-9	Boeravinone B	
114569-84-5	1H-Imidazolium, 3-dodecyl-1-methyl-, chloride (1:1)	
114611-59-5	Acetaldehyde-O-pentafluorobenzyloxime	
114615-93-9	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, ethenylbenzene, methyl 2-methyl-2-propenoate and 2-propenoic acid, ammonium salt	
114650-76-9	Acetic acid ethenyl ester, polymer with 1-ethenylhexahydro-2H-azepin-2-one and 1-ethenyl-2-pyrrolidinone	
114651-37-5	Cyclohexanemethanol, 4-[(ethenyl)oxy]methyl]-	
114653-42-8	2-Butenedioic acid (Z)-, dibutyl ester, polymer with chloroethene and 1,2-propanediol mono-2-propenoate	
114686-85-0	2-(2,3-dichlorophenyl)ethanol	
114897-91-5	2-(4-bromo-2-fluorophenyl)acetoneitrile	
114924-89-9	4H-1-Benzopyran-4-one.3-[[6-O-(6-deoxy-a-L-mannopyranosyl)-b-D-galactopyranosyl]oxy]-7-(b-D-glucopyranosyloxy)-5-hydroxy-2-(4-hydroxyphenyl)-	
114971-52-7	Benzenemethanaminium, N,N,N-trimethyl-, dichloriodate(1-)	
115001-58-6	Acetic acid ethenyl ester, homopolymer, hydrolyzed, reaction products with 4-methylene-2-oxetanone	
115010-10-1	1,3-Benzodioxole-5-sulfonyl chloride	
115010-11-2	5-Benzofuransulfonyl chloride, 2,3-dihydro-	
115014-77-2	CIS-2-AMINO-1-CYCLOHEXANECARBOXAMIDE	
115035-53-5	2-Propenoic acid, telomer with N-(1,1-dimethylethyl)-2-propenamido, sodium 2-methyl-2-[(1-oxo-2-propen-1-yl)amino]-1-propanesulfonate (1:1) and sodium sulfite (1:1), sodium salt	
115044-19-4	Guazatine triacetate	
115047-92-2	Beheneth-25 methacrylate	
115079-34-0	1,3-Isobenzofurandione, polymer with 2,2-dimethyl-1,3-propanediol, 2,5-furandione, 2,2'-oxybis[ethanol] and 1,2-propanediol	
115144-40-6	3,4-Difluoroanisole	
115186-31-7	N2-(tert-Butoxycarbonyl)-N6-[[[9H-fluoren-9-yl)methoxy]carbonyl]-D-lysine	
115271-29-9	Butanoic acid, 3-oxo-, ethyl ester, polymer with 2,2-dimethyl-1,3-propanediol and 2-propanol aluminum salt	
115340-73-3	Benzoic acid, 2,2'-[[2,4(or 4,6)-dihydroxy-1,3-phenylene]bis[2,1-diazenediyl]]bis-, mixed C11-14-branched and linear alkyl and 2-ethylhexyl diesters	
115340-77-7	Hexanedioic acid, polymer with N1-(2-aminoethyl)-1,2-ethanediamine and aziridine, reaction products with epichlorohydrin and polyethylene glycol, formates (salts)	
115340-84-6	Fatty acids, (C=8-18) and (C=18)-unsatd. esters with polyethylene glycol ether with bisphenol A (2:1)	

115341-08-7	Poly[oxy(methyl-1,2-ethanediy)], -alpha--(tetrahydro-2H-pyran-2-yl)-.omega.-[[tetrahydro-2H-pyran-2-yl]oxy]-	116726-95-5	Alcohols, C16-18-alkyl, ethoxylated, reaction products with sulfamic acid
115383-22-7	[5,6]Fullerene-C70-D5H(6)	116748-66-4	4-FLUOROBIPHENYL-4-SULFONYL CHLORIDE
115401-91-7	2-Propenoic acid, 2-methyl-, polymer with 1,1-dimethylethyl 2-propenoate and 1-ethenyl-2-pyrrolidinone	116810-32-3	Alcohols, C18-22-alkyl, ethoxylated
115535-44-9	Sulfurous acid, monosodium salt, reaction products with (cresol, formaldehyde, nonylphenol) polymer	116810-47-0	Siloxanes and Silicones, di-Me, 3-hydroxypropyl group-terminated, diesters with 2-oxepanone homopolymer acetate
115550-35-1	9-Fluoro-3-methyl-10-(4-methylpiperazin-1-yl)-7-oxo-2,3-dihydro-7H-[1,3,4]oxadiazino[6,5,4-ij]quinoline-6-carboxylic acid	116821-47-7	Butanoic acid, 4-[[[9H-fluoren-9-ylmethoxy]carbonyl]amino]-
115648-90-3	(S)-3-chlorostyrene oxide	116855-09-5	1-methyl-1H-pyrazolo[3,4-b]pyridine-3-carboxylic acid
115662-09-4	9-Formyl-8-hydroxy-1,1,7-tetramethyljulolidine	116889-72-6	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, hexandioic acid and 2,2'-oxybis[ethanol]
115728-93-3	3H-Indolium, 2-[[2-(4-chlorophenyl)-2-methylhydrazinylidene]methyl]-1-ethyl-3,3-dimethyl-, dodecyl(sulphenoxy)benzenesulfonate (2:1)	116889-73-7	1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and 2,2'-oxybis[ethanol]
115822-57-6	Chroman-3-carboxylic acid	116889-74-8	1,4-Benzenedicarboxylic acid, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 2,2'-oxybis[ethanol]
115830-45-0	2-Hydroxyethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenylbenzene, 2-ethylhexyl 2-propenoate and methyl 2-methyl-2-propenoate	116889-76-0	Benzene, ethenyl-, polymer with butyl 2-propenoate, dihydro-3-methylene-2,5-furandione and methyl 2-methyl-2-propenoate
115852-48-7	Propanamide, N-(1-cyano-1,2-dimethylpropyl)-2-(2,4-dichlorophenoxy)-	116912-33-5	Formaldehyde, reaction products with 1,3-benzenedimethanamine, p-tert-butylphenol, nonylphenol and trimethyl-1,6-hexanediamine
116039-02-2	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate and 2-(2-oxo-1-imidazolidinyl)ethyl 2-methyl-2-propenoate	116912-36-8	1,5-Naphthalenedisulfonic acid, 2-[2-[8-[4-[[[3-[[[2-(ethenylsulfonyl)ethyl]amino]carbonyl]phenyl]amino]-6-fluoro-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]diazenyl]-, sodium salt (1:4)
116044-44-1	Ethyl rei(1R,2R,3R,4S)-3-isopropylbicyclo[2.2.1]hept-5-ene-2-carboxylate	116912-62-0	Tetrasodium 5-((4-amino-6-chloro-1,3,5-triazin-2-yl)amino)-2-((2-hydroxy-3,5-disulfonatophenylazo)-2-sulfonatobenzylidenehydrazino)benzoate [copper(I)]
116126-82-0	Ethyl rei(1R,2R,3R,4S)-3-isopropylbicyclo[2.2.1]hept-5-ene-2-carboxylate	116912-63-1	Cobalt, chloro cyano 1,2-dimethoxyethane zinc complexes
116153-81-2	5-(2-FURYL)-4H-PYRAZOLE-3-CARBOXYLIC ACID	116928-85-9	Titanium, tributoxyl(2-propanolato)-, (T-4)-
116177-22-1	1H-imidazo[2-y]methanol Hydrochloride	116971-11-0	Thiophene, 2,5-dibromo-3-hexyl-
116230-20-7	Ethanol, 2-[2-(2-azabicyclo[2.2.1]hept-2-yl)ethoxy]-	116998-33-5	Ammonium salt of styrenated alpha-sulfo-omega-phenoxypoly(oxyethylene)
116242-27-4	Poly[oxy-1,2-ethanediy], -alpha.-hydro.-omega.-hydroxy-. ester ether with 4-bis(2-hydroxyethyl)amino)benzoic acid (3:1)	117048-49-4	9H-fluoren-9-ylmethyl N-(4-aminobutyl)carbamate
116255-48-2	Bromuconazole	117078-85-0	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with butyl 2-propenoate and ethenylbenzene, acetate, graft
116355-16-9	Imidazo[1,2-a]pyridine-6-carbaldehyde	117142-26-4	3-Pyridinepropanoic acid, a-[[[(1,1-dimethylethoxy)carbonyl]amino]-,(aS)-
116355-83-0	Fumonisin B1	117148-56-8	2-Oxepanone, homopolymer, 2-ethylhexyl ester
116355-84-1	Fusarium moniliforme, toxins derived from (fumonisin B1 and B2 and fusarin C)	117196-73-3	Diethyl (aminomethyl)phosphonate oxalate salt
116422-39-0	Polyoxyalkylene (C 2-4-8) monoalkyl(or alkenyl) (C 1-24) ether (n=1-150)	117217-12-6	IRIODIN 504
116469-86-4	Triticum sativum	117283-53-1	Ethanaminium, N-[4-[[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]N-ethyl-, 1-naphthalenesulfonate (1:1)
116530-60-0	5-Nitro-2-indanone	117337-19-6	Methyl ((2-chloro-4-fluoro-5-[[3-oxopiperidin-1,3-thiadiazolo[3,4-pyridazin-1-ylidene]amino]phenyl)sulfonyl)acetate
116539-55-0	2-Thiophenemethanol .alpha.-[2-(methylamino)ethyl]-, (alpha.S)-	117342-20-8	3-Methoxycarbonyl-5-nitrophenylboronic acid
116668-47-4	2-Naphthalene-carboxylic acid, 6-amino-		
116680-33-2	1H-imidazole, 2-methyl-1-(2-methylpropoxy)-		
116714-46-6	1-(3-Chloro-4-[1,1,2-trifluoro-2-(trifluoromethoxy)ethoxy]phenyl)-3-(2,6-difluorobenzoyl)urea		
116723-32-1	1H-Indene-1,3(2H)-dione, 2-benzof[quinolin-3-yl-, disulfo deriv., compd. with 2-(diethylamino)ethanol		
116726-92-2	2-Butenedioic acid, C14-18 and C14-18-unsatd. alkyl 2-hydroxy-3-(2-propenyloxy)propyl esters, sulfonated, ammonium salts		

117428-22-5	Benzeneacetic acid, alpha-(methoxymethylene)-2-[[[6-(trifluoromethyl)-2-pyridinyl]oxy)methyl]-, methyl ester, (alphaE)	118488-18-9	D-Tyrosine, O-(1,1-dimethylethyl)-N-[(9H-fluoren-9-ylmethoxy)carbonyl]-
117440-21-8	Siloxanes and Silicones, di-Me, 3-hydroxypropyl group-terminated, diethers with polyethylene glycol monoacrylate	118516-73-7	1,3-Propanediol, 2-hydroxy-N1,N1,N3,N3-tetramethyl-N1,N3-dioctadecyl-, chloride (1:2)
117454-92-9	2-Propenoic acid, polymer with butyl 2-propenoate, ethenyl acetate, 2-hydroxyethyl 2-propenoate and 2-propenenitrile	118549-88-5	1,2,3-Propanetriol, homopolymer, oxiranylmethyl ether
117479-87-5	Sesamoside	118562-73-5	Cyclododecanethanol, beta-methyl-
117500-33-1	Siloxanes and Silicones, Me 3-(2-oxiranylmethoxy)propyl	118569-52-1	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with N-(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane and alpha-(oxiranylmethyl)-omega-(oxiranylmethoxy)poly[oxy(methyl-1,2-ethanediy)]
117527-94-3	Amines, C12-14-tert-alkyl, compds. with 1-[2-[5-(1,1-dimethylpropyl)-2-hydroxy-3-nitrophenyl]diazonyl]-2-naphthalenol 1-[2-[2-hydroxy-4(or 5)-nitrophenyl]diazonyl]-2-naphthalenol chromium complexes	118578-11-3	Potassium sodium salt of 5-[(4-chloro-6-(4-{(4-chloro-6-(8-hydroxy-3,6-disulfo-7-[(2-sulfoxy)diazenyl]-1-naphthyl)amino)-1,3,5-triazin-2-yl)amino)-N-methylamino]-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-sulfoxy)phenyl]diazonyl]naphthalene-2,7-disulfo
117707-40-1	7H-Pyrido[1,2,3-de]-1,4-benzoxazine-6-carboxylic acid, 9-fluoro-2,3-dihydro-3-methyl-7-oxo-10-(1-piperazinyl)-, (3S)-	118612-00-3	N,N-dimethylammonium tetrakis(pentafluorophenyl)borate
117718-60-2	Thiazopyr	118628-68-5	(1R,2R)-N,N'-dimethyl-1,2-diphenylethane-1,2-diamine
117772-70-0	Azithromycin dihydrate	118632-18-1	Phosphonic acid, (1-methylethyl-), homopolymer, sodium salt
117875-77-1	Compound of C10-16-alkyl hydrogen sulfate and 2,2',2''-nitrioltriethanol	118647-53-3	2-(3-(Bromomethyl)phenyl)acetic acid
117880-10-1	N,N-Dimethyl-13C2-Formamide	118685-25-9	Formaldehyde polymer with 2-methylphenol, butyl ether
117933-89-8	2-(2,4-Dimethyl-3-cyclohexen-1-yl)-5-methyl-5-sec-butyl-1,3-dioxane	118685-29-3	Mixed ester of heptanoic acid, isononanoic acid and pentaerythritol
117947-85-0	1-Ethyl-1-methylpyrrolidin-1-ium tetrafluoroborate	118685-34-0	1H-Benzotriazole, 6-butyl-, sodium salt (1:1)
117968-95-3	Poly[oxy(methyl-1,2-ethanediy)], .alpha.,.alpha.-1,6-hexanediy]bis[omega-hydroxy-	118712-89-3	2,3,5,6-Tetrafluorobenzyl (1R,3S)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate
117976-90-6	1H-Benzimidazole, 2-[[[4-(3-methoxypropoxy)-3-methyl-2-pyridinyl]methyl]sulfinyl]-, sodium salt (1:1)	118758-48-8	(3S)-3-phenyl-L-proline
117985-54-3	Benzenesulfonic acid, hydroxy-, monosodium salt, polymer with benzenamine, formaldehyde, 1,3,5-triazine-2,4,6-triamine and urea, bisulfited	118800-30-9	1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with methyloxirane and oxirane, ester with 2-propenoic acid
117985-58-7	2-Propenoic acid, polymer with N-[3-(dimethylamino)propyl]-2-methyl-2-propenamido, ethenylbenzene and 2-methylpropyl 2-propenoate, acetate	118832-72-7	Acetic acid, [[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]thio], C10-14-isoalkyl esters
117985-59-8	N-Ethylformamide polymer with ethenamine, sulfate	118854-48-1	2H-1,2-Benzothiazine-3-carboxylic acid, 4-hydroxy-2-methyl-, 1-methylethyl ester, 1,1-dioxide
118000-43-4	Imidazo[1,2-a]pyridine-2-carbaldehyde	118870-11-4	Fatty acids, C14-18 and C16-18-unsaturated, esters with polyglycerol
118134-30-8	Spiroxamine	118922-87-5	2-Propenoic acid, 2-methyl-, 1,1'-(1,2-ethanediy) ester, polymer with 1-ethenyl-4-methylbenzene, 2-ethylhexyl 2-propenoate and 2-methylpropyl 2-methyl-2-propenoate
118175-11-4	1H-1,2,3-Triazole-1-butanoic acid, alpha-amino-beta-methyl-beta-sulfino-	118922-88-6	2-Propenoic acid, 2-methyl-, 2-methylpropyl ester, polymer with 1-ethenyl-4-methylbenzene and 2-ethylhexyl 2-propenoate
118208-02-9	Benzoic acid, 2,2'-[[2,4(3,5 or 4,6)-dihydroxyphenylene]bis(2,1-diazenediy)]bis-, 1,1'-bis[2-(dimethylamino)ethyl] ester, hydrochloride (1:2)	118948-85-9	Butanedioic acid, methylene-, polymer with 1,3-butadiene, ethenylbenzene, 2-propenenitrile and 2-propenoic acid
118289-17-1	2-Bromoisonicotinaldehyde	119012-32-7	1,2,3-Propanetriol, polymer with 2,4-diisocyanato-1-methylbenzene, methyloxirane, oxirane and 1,2-propanediol, nonylphenol-blocked
118292-40-3	Tazarotene	119062-05-4	L-Aspartic acid, N-(9H-fluoren-9-ylmethoxy)carbonyl-
118400-71-8	Disulfides, bis(gamma.-omega-perfluoro-C6-20-alkyl)	119082-97-2	5-(pyridin-2-yl)thiophene-2-carboxylic acid
118427-29-5	4-Isopropylphenylhydrazine hydrochloride	119107-13-0	Hexanoic acid, 6-[[[[[1,3,3-trimethyl-5-[[[[6-oxo-6-[2-(1-oxo-2-propen-1-yl)oxy]ethoxy]hexyl]oxy]carbonylamino]cyclohexyl]methyl]amino]carbonyloxy]yl-, 2-[[1-oxo-2-propen-1-yl]oxy]methyl ester
118430-74-3	5-Tert-Butyl-2-methyl-2H-pyrazol-3-ylamine	119126-15-7	1-(4-Chloro-3-[[2,2,3,3,3-pentafluoropropoxy]methyl]phenyl)-5-phenyl-1H-1,2,4-triazole-3-carboxamide
118430-74-3	3-Cyclopropyl-1-methyl-1H-pyrazol-5-amine	119141-88-7	Esomeprazole
118430-78-7	2-methyl-5-thiophen-2-ylpyrazol-3-amine		
118443-89-3	Cefquinome sulfate		
118465-49-9	methyl 6H-thieno[2,3-b]pyrrole-5-carboxylate		
118468-34-1	3',4'-(Didecyloxy)benzaldehyde		

119147-92-1	Butanedioic acid, methylene-, telomer with tert-dodecanethiol, 1,3-butadiene and ethenylbenzene	119481-71-9	$\alpha$ -(3-Sulfopropyl)- $\omega$ -hydroxy-poly(oxy-1,2-ethanediyl), C13-15-alkyl ethers, potassium salts
119168-77-3	N-(4-tert-Butylbenzyl)-4-chloro-3-ethyl-1-methylpyrazole-5-carboxamide	119553-67-2	Hexanedioic acid, polymer with butanedioic acid, 1,4-butanediol and 1,6-diisocyanatohexane
119171-18-5	1H-Imidazolium, 1-methyl-3-propyl-, iodide (1:1)	119657-58-8	Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatobenzene] and oxybis[propanol]
119192-10-8	Benzenamine, 4-(1H-1,2,4-triazol-1-ylmethyl)-	119692-59-0	2-Propanoic acid, 4-(2-oxiran-2-ylmethoxy)butyl ester
119209-64-2	Alkenes, C12-14, hydroformylation products, distn. residues, ethoxylated, dihydrogen phosphates, sodium salts	119710-96-2	Propanoic acid, 3-[bis(carboxymethyl)amino]-2-hydroxy-, trisodium salt
119209-65-3	Alkenes, C12-14, hydroformylation products, distn. residues, ethoxylated, hydrogen phosphates, sodium salts	119724-54-8	Methyl methacrylate-methacrylic acid-monomethoxy polyethylene glycol methacrylate copolymer
119229-99-1	Lithium Bis(1,1,2,2,3,3,4,4-nonafluoro-1-butan-1-ylsulfonylethyl)imide	119738-06-6	(+,-)-Tetrahydrofuryl (R)-2-[4-(6-chloroquinolin-2-yl)oxy]phenyl]oxy]propionate
119245-62-4	9,12-Octadecadienoic acid, (Z,Z)-, dimer, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 2-propanoic acid	119738-57-7	Clerodendrin
119245-64-6	2-Propanoic acid, 2-ethylhexyl ester, polymer with 1-ethenyl-2-pyrrolidinone, 2-hydroxyethyl 2-propanoate and exo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-propanoate	119807-84-0	(R)-(+)-2-BENZYL SUCCINIC ACID 1-METHYL ESTER
119245-65-7	Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-hydroxyethyl 2-propanoate and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane	119959-84-1	Benzoic acid, 4-hydroxy-, 1,1'-(2-methyl-1,4-phenylene) ester
119298-95-2	Fatty acids, C18-unsaturated, dimers, polymers with C18-unsaturated fatty acid trimers, ethylenediamine, hexamethylenediamine and propionic acid	120029-06-3	2-Naphthalenesulfonic acid, 7-[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[2-[4-[2-(4-sulfophenyl)diazenyl]phenyl]diazenyl]-, sodium salt (1:2)
119313-12-1	2-Benzyl-2-(N,N-dimethylamino)-1-(4-morpholinophenyl)butan-1-one	120067-83-6	1H-Pyrazole-3-carbonitrile, 5-amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-[[trifluoromethyl]thio]-
119337-98-3	2-Propanoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propanoate, methyl 2-propanoate and 2-propanoic acid, compd. with 2-aminoethanol	120068-36-2	5-Amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-[[trifluoromethyl]sulfonyl]-1H-pyrazole-3-carbonitrile
119344-86-4	1-Butanone, 2-(dimethylamino)-2-[[4-(methylphenyl)methyl]-1-[4-(4-morpholinyl)phenyl]-	120068-37-3	Fipronil
119345-01-6	Reaction products of biphenyl, 2,4-di-tert-butylphenol and phosphorous trichloride	120068-79-3	1H-Pyrazole-3-carbonitrile, 5-amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-imidazo[2,1-b]thiazole-6-carbaldehyde
119345-04-9	Benzene, 1,1'-oxybis-, tetrapropylene derivs., sulfonated, sodium salts	120107-61-1	3-(1H-imidazol-1-ylmethyl)aniline
119415-05-3	Poly(oxy-1,2-ethanediyl), .alpha.-hydro-omega-hydroxy-, mono-C16-20-alkyl ethers, phosphates, sodium salts	120107-85-9	4-Chloro-2-cyano-N,N-dimethyl-5-(4-tolyl)-1H-imidazole-1-sulfonamide
119419-11-3	Oxirane, 2-methyl-, polymer with oxirane, mono(hydrogen sulfate), 2,4,6-tris(1-phenylethyl)phenyl ether, ammonium salt (1:1)	120121-01-9	(R)-1-(3-Chlorophenyl)ethanol
119432-41-6	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-omega-[[tris(1-phenylethyl)phenoxy]-, ammonium salt	120122-47-6	2,2,2-trichloro-1-(1-methyl-4-nitropyroli-2-yl)ethanone
119434-75-2	4-Thiazolepropanoic acid, a-[[[(1,1-dimethylethoxy)carbonyl]amino]-,(aS)-	120153-08-4	4-CARBOXY-3-FLUOROPHENYLBORONIC ACID
119438-10-7	$\alpha$ -(4-Nonylphenyl)- $\omega$ -(3-sulfopropoxy)poly(oxy-1,2-ethanediyl), potassium salt	120162-55-2	N-[[4,6-Dimethoxy-pyrimidin-2-yl]carbonyl]-1-methyl-4-(2-methyl-2H-tetrazol-5-yl)-1H-pyrazole-5-sulfonamide
119446-68-3	1-[[2-[2-Chloro-4-(4-chlorophenoxy)phenyl]-4-methyl-1,3-dioxolan-2-yl]methyl]-1H-1,2,4-triazole	120202-66-6	Methyl (2S)-(2-chlorophenyl)(6,7-dihydrothieno[3,2-c]pyridin-5(4H)-yl)acetate monosulfate
119478-55-6	Danofloxacin mesylate	120202-71-3	Thieno[3,2-c]pyridine-5(4H)-acetic acid, .alpha.-[[2-(chlorophenyl)-6,7-dihydro-, methyl ester, (alpha.R)-, sulfate (1:1)
119478-56-7	(4R,5S,6S)-3-[[[(3S,5S)-5-(Dimethylcarbamoyl)pyrrolidin-3-yl]sulfonyl]-6-[(R)-1-hydroxyethyl]-4-methyl-7-oxo-1-azabicyclo[3.2.0]hept-2-ene-2-carboxylic acid trihydrate	120206-26-0	Benzaldehyde, 2-hydroxy-, polymer with (chloromethyl)oxirane and phenol
		120206-85-1	Ethanaminium, N,N,N-trimethyl-2-[[1-oxo-2-propen-1-yl]oxy]-, chloride (1:1), polymer with N-(1,1-dimethyl-3-oxobutyl)-2-propanamide, ethyl 2-propanoate and methyl 2-methyl 2-methyl 2-propanoate
		120313-48-6	Alcohols, C12-15-branched and linear, ethoxylated propoxylated
		120341-04-0	1-amino-2-imidazole-2-sulfonamide



120478-49-1	Oxirane, 2-methyl-, polymer with oxirane, 2-naphthalenyl 3-sulfopropyl ether, potassium salt	121325-67-5	2-Imidazolidinone, hydrate (2:1)
120486-24-0	Poly (C 2-20) glycerin fatty acid poly (1-10) (C 8-34) ester (R)-4-CHROMANOL	121375-93-7	Silane, trichloromethyl-, hydrolysis products with amorphous fumed crystalline silica
120523-16-2	Octadecanoic acid, C11-14-isoalkyl esters, C13-rich	121451-02-3	N-[[[3,5-Dichloro-2-fluoro-4-(1,1,2,3,3,3-hexafluoropropoxy)phenyl]amino]carbonyl]-2,6-difluorobenzamide
120525-96-4	2-[Alkyl(C12-13)oxymethyl]oxirane	121552-61-2	2-Pyrimidinamine, 4-cyclopropyl-6-methyl-N-phenyl-
120547-52-6	Benzic acid, isodecyl ester	121614-26-4	11-[6-[[[2,2-Dimethylhydrazino]carbonyl]amino]hexyl]-10, 12-dioxo-2,9,11,13,20-pentaazahexacosanedioic acid, bis(2,2-dimethylhydrazide)
120657-54-7	TERT-BUTYL (3S)-3-AMINO-4-PHENYLBUTANOATE	121617-08-1	Benzenesulfonic acid, 4-C10-13-sec-alkyl derivs., compds. with triethanolamine
120686-17-1	1,1-Ethenediamine, N-[(6-chloro-3-pyridinyl)methyl]-N-ethyl-N'-methyl-2-nitro-	121617-09-2	Alcohols, C16-18, propoxylated
120738-89-8	Methyl 2-bromo-1-methyl-1H-imidazole-5-carboxylate	121676-47-9	2,2-Bis-(hydroxymethyl)-1,3-propanediol polymer with 1,6-dioscyanatohexane, 2-propenoate
120781-02-4	Octadecanoic acid, reaction products with diethanolamine, di-Me sulfate-quaternized	121686-42-8	Deacylglymmenic acid
120793-10-4	6-piperidin-1-ylpyridine-3-carboxylic acid	121711-40-8	1-Decanol, 2-hexyl-, hydrogen phosphate
120800-50-2	6-Morpholinocotinic Acid	121772-02-9	Methyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, N-(1,1-dimethyl-3-oxobutyl)-2-propenamide, ethenylbenzene and 2-propenoic acid
120800-52-4	4-[2-[4-(1,1-Dimethylethyl)phenyl]ethoxy]quinazoline	121776-33-8	3-(Dichloroacetyl)-5-(2-furanyl)-2,2-dimethylloxazolidine (R)-N-Ac- $\alpha$ -allylglycine
120928-09-8	Amines, coco alkyl, ethoxylated, compds. with polyethylene glycol monooley ether phosphate	121786-40-1	Quaternary ammonium compounds, benzy/bis(hydrogenated tallow alkyl)methyl, bis(hydrogenated tallow alkyl)dimethylammonium salt with hectorite
120962-03-0	Poly(oxy-1,2-ethanediyl), $\alpha$ -butyl- $\omega$ -hydroxy- C12-15-alkyl ethers	121888-67-3	Quaternary ammonium compounds, benzy(hydrogenated tallow alkyl)dimethyl, steirates, salts with bentonite
120968-16-3	Propanol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis-, polymer with 1,1'-methylenebis[isocyanatobenzene] and 2-methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1)	121888-68-4	(4-methyl-4H-thieno[3,2-b]pyrrol-5-yl)methanol
120989-69-7	1,4-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and 1,2-propanediol	121933-59-3	4-methyl-4H-thieno[3,2-b]pyrrole-5-carbaldehyde
121028-81-7	1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-diisocyanatomethylbenzene, 2-(hexyloxy)ethanol-terminated N-Ethyl-N-methylpyrrolidinium hexafluorophosphate	121933-60-6	Butyl (R)-2-[4-(4-cyano-2-fluorophenoxy)phenoxy]propionate
121107-90-7	Methyltricaprylammonium triflate	122008-85-9	2,4,6-Trifluorobenzotrifluoride
121144-97-6	Thiophene-3-ol, 2,4-dimethyl-	122030-04-0	PHENYLPIRUVIC ACID SODIUM SALT MONOHYDRATE
121158-58-5	Phenol, dodecyl-, branched	122049-54-1	2-Propenoic acid, 2-methyl-, polymer with butyl 2-methyl-2-propenoate, butyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-methylpropyl 2-methyl-2-propenoate
121158-61-0	Poly(oxy-1,2-ethanediyl), -alpha-, -alpha', -phosphinobis[omega-hydroxy-, di-C12-14-alkyl ethers	122055-81-6	Ethanone, 1-[2-[[4-[[4-(acetyloxy)butyl]ethylamino]-2-methylphenyl]azo]-5-nitro-3-thienyl]-
121158-62-1	Poly(oxy-1,2-ethanediyl), -alpha-, -alpha', -alpha'', -phosphinylidynetris[omega-hydroxy-, tri-C12-14-alkyl ethers	122063-39-2	Hexanedioic acid, polymer with 1,4-butanediol, 1,1'-methylenebis(4-isocyanatobenzene) and 3-methyl-1,5-pentanediol, block
121195-03-7	ethyl 5-thiophen-2-yl-1H-pyrazole-3-carboxylate	122083-88-9	Gemcitabine hydrochloride
121219-12-3	Boronic acid, B-(4-pentylphenyl)-	122111-03-9	3-Pyridinemethanol, 6-bromo-
121219-16-7	Boronic acid, B-(2,3-difluorophenyl)-	122306-01-8	Ethanol, 2-(methyl-2-pyridinylamino)-
121219-20-3	2,3-Difluoro-4-(n-hexyloxy)phenylboronic acid	122321-04-4	4-Morpholinepropanoic acid, 2-ethyl-2-[[[1-oxo-2-propenyl]oxy]methyl]-1,3-propanediyl ester
121239-75-6	Iodonium, [4-(octyloxy)phenyl]phenyl-, (OC-6-11)-hexafluoroantimonate(1-)(1:1)	122370-19-8	2'-[(4-Chloro-3-cyano-5-formyl-2-thienylazo)-5'-diethylamino-2-methoxyacetoaniide
121250-47-3	Octadecadienoic acid	122371-93-1	C.I. Pigment Red 254
121251-67-0	Spiro[bicyclo(4.1.0)heptane-2,5'-[1,3]dioxane], 2',2',3,7,7-pentamethyl-, (1R,3S,6S)-rel-	122390-98-1	1-Methyl-3-(trifluoromethyl)-1H-pyrazol-5-ol
121251-68-1	Spiro[bicyclo(4.1.0)heptane-2,5'-[1,3]dioxane], 2',2',3,7,7-pentamethyl-, (1R,3R,6S)-rel-	122431-37-2	4-Bromo-2-(4-chlorophenyl)-1-ethoxymethyl-5-(trifluoromethyl)pyrrole-3-carbonitrile
121315-16-0	2-[(1-(2-Methoxyphenyl)carbamoyl)acetyl]idene]hydrazino]styryl)-1-methylpyridinium acetate	122453-73-0	

122454-29-9	4-Bromo-2-(4-chlorophenyl)-5-(trifluoromethyl)-1H-pyrrole-3-carbonitrile	123343-16-8	Benzoic acid, 2-chloro-6-[(4,6-dimethoxy-2-pyrimidinyl)thio], sodium salt (1:1)
122536-76-9	tert-Butyl (S)-pyrrolidin-3-ylcarbamate	123359-42-2	Sulfobromophthalein sodium hydrate
122536-77-0	Carbamic acid, N-(3R)-3-pyrrolidin-, 1,1-dimethylethyl ester	123447-94-9	1,4-Benzenedicarboxylic acid polymer with 1,6-hexanediamine and 2-methyl-1,5-pentanediamine
122536-94-1	3-Pyrrolidinol, hydrochloride (1:1), (3S)-	123465-35-0	Asolectin
122548-33-8	Imidazo[1,2-a]pyridine-3-sulfonamide, 2-chloro-N-[[4,6-dimethoxy-2-pyrimidinyl]amino]carbonyl-	123536-14-1	1-Azabicyclo[2.2.2]octan-3-amine, hydrochloride (1:2), (3R)-
122628-50-6	Sodium salt of 4,5-dioxo-4,5-dihydro-1H-pyrrolo[2,3-f]quinoline-2,7,9-tricarboxylic acid	123572-88-3	5-Chloro-1,3-dimethyl-N-(1,1,3-trimethyl-1,3-dihydroisobenzofuran-4-yl)-1H-pyrazole-4-carboxamide
122651-20-1	3-O-Acetyl 9,11-dehydro-boswellic acid	123577-99-1	Ethanone, 1-(3,5-difluorophenyl)-
122694-12-6	Cyclohexanethanamine, 5-amino-1,3,3-trimethyl-, polymer with $\alpha$ -hydro- $\omega$ -hydroxypoly(oxy-1,4-butanediyl), $\alpha$ -hydro- $\omega$ -hydroxypoly(oxy-1,2-ethanediyl) and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane	123714-19-2	4,4'-Methylenediphenyl diisocyanate, oligomeric reaction products with butane-1,3-diol, 2,4'-diisocyanatodiphenylmethane, [(methylethylene)bis(oxy)]dipropyl and propane-1,2-diol
122709-21-1	tert-butyl (4S)-4-[methoxy(methyl)carbamoyl]-2,2-dimethyl-1,3-oxazolidine-3-carboxylate	123739-10-6	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2-(chloromethyl)oxirane and N1,N1-diethyl-1,3-propanediamine
122760-89-8	1,4-Benzenedicarboxylic acid, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexanedioic acid	123808-97-9	(3R,7aS)-7a-methyl-3-propan-2-yl-2,3,6,7-tetrahydropyrrolo[2,1-b][1,3]oxazol-5-one
122773-97-1	2-Phenylpyrimidine-5-carboxylic acid	123855-51-6	1-Piperidinecarboxylic acid, 4-(hydroxymethyl)-, 1,1-dimethylethyl ester
122775-35-3	Boronic acid, B-(3,4-dimethoxyphenyl)-	123904-10-9	Hexanedioic acid, polymer with 1,6-hexanediol, 1,3-isobenzofurandione, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,2,3-propanetriol, 2-hydroxyethyl acrylate-blocked
122836-35-5	Sulfentrazone	123968-25-2	2-Propenoic acid, 2-[1-[3,5-bis(1,1-dimethylpropyl)-2-hydroxyphenyl]ethyl]-4,6-bis(1,1-dimethylpropyl)phenyl ester
122931-48-0	N-[[4,6-Dimethoxypyrimidin-2-yl]amino]carbonyl-3-(ethane-1-ylsulfonyl)pyridine-2-sulfonamide	123973-25-1	3-Amino-2-fluorobenzotrifluoride
122965-43-9	Phenothiazin-5-ium, 3,7-bis(dimethylamino)-, chloride, hydrate	123983-05-1	(R)-2-(1-Aminoethyl)phenol
122985-55-1	Methyloxirane polymer with oxirane, bis(2-methyl-2-propenoate), block	123986-64-1	tert-butyl N-[[4-(hydroxymethyl)phenyl]methyl]carbamate
123088-59-5	4-Aminocarbonylphenylboronic acid	123998-10-7	Iron manganese phosphate ((Fe,Mn)5(H2PO4)3), tetrahydrate
123127-06-0	1-Propanamine, 3-(trimethoxysilyl)-, reaction products with trimethoxymethylsilane and 2-[[3-(trimethoxysilyl)propoxy]methyl]oxirane	124035-23-0	N-[4-(piperidine-4-carbonyl)phenyl]acetamide
123207-48-7	3-(morpholin-4-ylmethyl)aniline	124046-05-5	Benzenemethanaminium, N-(3-aminopropyl)-N,N-dimethyl-, N-bobassu oil acyl derivatives, chlorides
123209-67-6	2-Propenoic acid, 2-methyl-, methyl ester, homopolymer, reaction products with methylamine	124172-53-8	Formamide, N,N'-1,6-hexanediylbis[N-(2,2,6,6-tetramethyl-4-piperidinyl)-
123312-54-9	1-Octadecanaminium, N,N-dimethyl-N-octadecyl-, sulfate (1:1)	124303-20-4	Butanedioic acid, methylene-, polymer with butyl 2-propenoate, ethenylbenzene, ethyl 2-propenoate and 2-propenoic acid
123312-89-0	1-H-Benzotriazole, 1-hydroxy-, hydrate	124335-09-7	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate and N-(1,1-dimethyl-3-oxobutyl)-2-propenamido
123324-71-0	Boronic acid, B-[4-(1,1-dimethylethyl)phenyl]-	124343-14-2	Magnesium hydroxide sulfate (Mg6(OH)10(SO4))
123333-53-9	1H-Benzotriazole, 1-hydroxy-, hydrate	124344-94-1	1-methyl-5-phenylpyrazole-3-carbaldehyde
123333-64-2	Chlorophenol Red sodium salt	124344-98-5	(1-methyl-5-phenylpyrazol-3-yl)methanol
123333-66-4	Telluric acid (H2TeO3), dipotassium salt, hydrate	124374-71-3	Compound of mono(formic acid) and 2,2'-oxybis(N,N-dimethylethanamine)
123333-67-5	Phosphinic acid, sodium salt, hydrate	124354-82-1	Formaldehyde, polymer with isononylphenol and oxirane
123333-70-0	Sodium 4-aminobenzenesulfonate hydrate	124358-36-7	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane, reaction products with reduced 1,1'-[methylenebis(oxy)]bis[2-chloroethane]-sodium sulfide (Na2S)-polymer
123333-85-7	Thiocyanic acid, lithium salt, hydrate	124434-68-1	1-tert-Butyl 4-methyl piperidine-1,4-dicarboxylate
123334-05-4	Zinc p-toluenesulfonate hydrate	124495-18-7	Quinoline, 5,7-dichloro-4-(4-fluorophenoxy)-
123334-11-2	4-Nitrophenyl phosphate d(cyclohexylamine) salt monohydrate		
123334-20-3	Vanadium(IV) oxide sulfate hydrate		
123334-23-6	Iridate(3-), hexachloro-, sodium, hydrate (1:3:?) , (OC-6-11)-		

124578-11-6	2,5-Furandione, polymers with hydrogenated butadiene-styrene polymer	
124594-15-6	Nickel(II) bis(sulfamate) tetrahydrate	
124649-82-7	2-Naphthalenesulfonic acid, 4-hydroxy-3-[2-[2-methoxy-5-methyl-4-[2-(4-sulfonyl)diazenyl]phenyl]diazenyl]-7-(phenylamino), compd. with [nitrioltris(2,1-ethanedioxy)]tris(propanol) (1:2)	
124652-64-8	4,11-Triphenodioxazinedisulfonic acid, 6,13-dichloro-3,10-bis[2-[4-(4-morpholinyl)-6-[[3-sulfonylamino]-1,3,5-triazin-2-yl]amino]ethyl]amino], compound with 2,2',2''-nitrioltris[ethanol]	
124719-24-0	trimethylammonio)propyl)sulfamoyl)methylsulfonatophthalocyaninato)copper(II)	
124719-26-2	4-(3,4-Dichlorophenylazo)-2,6-di-sec-butylphenol	
124750-99-8	Potassium (2-butyl-4-chloro-1-[(2-(2H-tetrazol-5-yl)biphenyl-4-yl)methyl]-1H-imidazol-5-yl)methanolate	
124959-28-0	2-chloro-4-(2-furyl)pyrimidine	
125005-87-0	Diutan gum	
125051-32-3	Titanium, bis(eta-5,2,4-cyclopentadien-1-yl)bis[2,6-difluoro-3-(1H-pyrrol-1-yl)phenyl]-	
125078-60-6	Di-tert-(C12-14)-alkylammonium 2-benzothiazolythiosuccinate	
125109-81-1	Amylopectin, hydrogen 2-(1-octadecen-1-yl)butanedioate	
125109-85-5	3-(3-isopropylphenyl)butanal	
125109-89-9	Naphthalene, (1-phenylethyl)-, sodium salt (1:1)	
125116-23-6	Cyclopentanol, 5-[(4-chlorophenyl)methyl]-2,2-dimethyl-1-(1H-1,2,4-triazol-1-yl)methyl-	
125121-39-3	2-Propenoic acid polymer with alpha-(3-methyl-3-butenyl)-omega-hydroxypoly(oxy-1,2-ethanediy), sodium salt	
125225-28-7	Cyclopentanol, 2-[(4-chlorophenyl)methyl]-5-(1-methylethyl)-1-(1H-1,2,4-triazol-1-yl)methyl-	
125252-47-3	Hexane, 1,6-diisocyanato-, homopolymer, polyethylene-polypropylene glycol mono-Bu ether-blocked	
125272-05-1	Amolden FS-14D	
125275-25-4	3,5,8-Trioxa-4-phosphaundec-10-en-1-aminium, 4-hydroxy-N,N,N,10-tetramethyl-9-oxo-, inner salt, 4-oxide, polymer with butyl 2-methyl-2-propenoate	
125301-79-3	Fatty acids, tall-oil, esters with polypropylene glycol mono-Bu ether	
125301-88-4	Poly(oxy-1,2-ethanediy), .alpha.-sulfo-.omega.-hydroxy, C12-14-alkyl ethers, ammonium salts	
125301-90-8	Poly(oxy-1,2-ethanediy), .alpha.-sulfo-.omega.-hydroxy, C12-18-alkyl ethers, magnesium salts	
125301-92-0	Poly(oxy-1,2-ethanediy), .alpha.-sulfo-.omega.-hydroxy, C12-15-alkyl ethers, sodium salts	
125301-96-4	Sulfuric acid, mono-C6-16-alkyl esters, compds. with triethanolamine	
125304-04-3	6-Alkyl(C12)-2-(2H-benzotriazol-2-yl)-4-methylphenol	
125306-83-4	N,N-Diethyl-3-(2,4,6-trimethylphenylsulfonyl)-1H-1,2,4-triazole-1-carboxamide	
125328-33-8	Sulfuric acid, mono-C6-16-alkyl esters, magnesium salts	
125328-81-6	2-Propenamide, N,N-bis[(2-methylpropoxy)methyl]-	
125329-03-5	Propanal, telomer with ethene	
125351-98-6	Aziridine, homopolymer, reaction products with epichlorohydrin and polyethylene glycol, acetates	
125401-92-5	Benzoic acid, 2,6-bis[(4,6-dimethoxy-2-pyrimidinyl)oxy]-, sodium salt (1:1)	
125441-87-4	Poly(oxy-1,2-ethanediy), .alpha.-[2-methyl-1-oxo-2-propen-1-yl]-.omega.-hydroxy, C18-22-alkyl ethers	
125455-51-8	Siloxanes and Silicenes, 3-aminopropylmethyl, dimethyl, hydroxy-terminated	
125455-52-9	Siloxanes and Silicenes, dimethyl, 3-[2-(hydroxy-3-[[1-oxo-2-propenyl]oxy]propoxy]propyl group-terminated	
125494-59-9	Sibutramine hydrochloride	
125496-22-2	Propanoic acid, 2,2-dimethyl-, 18-methylnonadecyl ester	
125536-25-6	dracorchodim perchlorate	
125572-95-4	Cyclohexane-1,2-diamine-N,N,N',N'-tetraacetic acid monohydrate, trans-	
125590-73-0	2-Ethylhexyl alpha-D-glucopyranoside	
125594-45-8	2-Propenoic acid, polymer with ethenylbenzene and (1-methylethenyl)benzene, 2-(2-ethoxyethoxy)ethyl ester, ammonium salt	
125623-38-3	Oxirane, methyl-, polymer with oxirane and tetradecyloxirane, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1)	
125643-61-0	Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, C7-9-branched	
125652-55-3	Pyridinium, 1-butyl-3-methyl-, chloride (1:1)	
125700-67-6	2-(1H-Benzotriazole-1-yl)-1,1,3,3-tetramethyluronium tetrafluoroborate	
125700-71-2	O-[2-Oxo-1(2H)-pyridyl]-N,N,N',N'-tetramethyluronium Tetrafluoroborate	
125794-46-9	1,3-Benzenedicarboxylic acid, polymer with alpha-hydro-omega-hydroxypoly(oxy-1,4-butanediyl)	
125804-04-8	Behenamidopropyl dimethylamine behenate	
125826-44-0	Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, hydrazine, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with N,N-diethylethylamine	
125826-46-2	Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compd. with N,N-diethylethylamine	
125904-09-8	Poly(oxy-1,2-ethanediy), alpha-(carboxymethyl)-omega-hydroxy-, coco alkyl ethers	
125938-55-8	2-Butanone oxime polymer with 1,6-diisocyanatohexane	
125971-94-0	tert-Butyl (4R)-cis-6-cyanomethyl-2,2-dimethyl-1,3-dioxane-4-acetate	
125995-13-3	(4R,cis)-1,1-dimethylethyl-6-aminoethyl-2,2-dimethyl-1,3-dioxane-4-acetate	
125997-21-9	Phosphoric trichloride, polymer with 1,3-benzenediol, phenyl ester	
126019-82-7	Phenol, 2(or 4)-C9-10-branched alkyl derivs., phosphorothioates (3:1)	

126050-54-2	2,4,8,10-Tetra-tert-butyl-6-[(2-ethylhexan-1-yl)oxy]-12H-dibenzol[d,g][1,3,2]dioxaphosphocine	127104-69-2	2-Propenoic acid, 2-methyl-, dodecyl ester, polymer with hexadecyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate, and tetradecyl 2-methyl-2-propenoate
126105-11-1	11-oxo Mogroside V	127162-96-3	[3-(trifluoromethyl)phenyl]methanesulfonyl Chloride
126105-12-2	Siamenoside I	127179-40-2	1-Octadecanaminium, N,N-dimethyl-N-octadecyl-, salt with 4,4'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo(2-acetyl-1-oxo-2,1-ethanediy)limino)]bis[benzenesulfonic acid] (2:1)
126191-57-9	Phenol, polymer with formaldehyde, Bu iso-Bu ether	127184-52-5	Sodium salt of 4-(C10-13-sec-alkyl)benzenesulfonic acid
126191-59-1	1,4-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofuran-2-carboxylic acid, 2,2-dimethyl-1,3-propanediol and 2,2'-oxybis[ethanol]	127191-97-3	KN 62
126213-50-1	Thieno[3,4-b]-1,4-dioxin, 2,3-dihydro-	127277-53-6	Monocalcium salt of calcium bis(4-carboxy-2,6-dioxo-1-propionyl)cyclohexan-1-ide)
126216-13-5	2-Bromo-5-(N-acetylcystein-5-yl)hydroquinone	127279-01-0	2-Propenoic acid, ethyl ester, polymer with ethenyl acetate and 2,5-furandione, hydrolyzed, potassium salt
126251-92-1	(S)-(+)-binap-chloro-(benzo)ruthenium-chloride	127281-18-9	GLYCERIDES, MIXED DECANOYL AND OCTANOYL, ETHOXYLATED
126261-84-5	1-Iodo-4-propylbenzene	127344-30-3	4-(2-(N-CHLOROCARBONYL-N-ISOPROPYL)AMINOMETHYL-4-NITRO)PHENOXY-1-HYDROXY-N-(2-TETRADECYLOXYPHENYL)-2-NAPHTHALENE CARBOXAMIDE
126309-42-0	Sodium oleanoate	127362-04-3	Oxirane, 2-methyl-, polymer with oxirane, ether with 2,2',2''-nitrilotris[ethanol] (3:1), block
126330-90-3	2-Piperazinecarboxylic acid, hydrochloride (1:2), (2R)-6-phenylpyridin-3-amine	127425-73-4	1-bromo-4-(bromomethyl)-2-fluorobenzene
126370-67-0	Butanoic acid, 3-oxo-, 2-[[[2-methyl-1-oxo-2-propenyl]oxy]ethyl ester, polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate and methyl 2-methyl-2-propenoate	127519-17-9	Benzenepropanoic acid, 3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxy-, C7-9-branched and linear alkyl esters
126456-43-7	4-(2-trimethoxysilyl)benzenesulfonyl chloride	127821-00-5	1,2,3-Propanetriol, polymer with 2,4-diisocyanato-1-methylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-methyloxirane and oxirane
126505-34-8	ethyl 2-morpholin-4-yl-1,3-thiazole-4-carboxylate	127842-54-0	3,4-BIS(DIFLUOROMETHOXY)BENZALDEHYDE
126519-89-9	Benzoic acid, 2-[[[[4-(dimethylamino)-6-(2,2,2-trifluoroethoxy)-1,3,5-triazin-2-yl]amino]carbonyl]amino]sulfonyl]-3-methyl-, methyl ester	127852-28-2	Benzenemethanol, .alpha.-methyl-3,5-bis(trifluoromethyl)-, (.alpha.R)-
126533-95-7	Hexanedioic acid, polymer with butanedioic acid, 1,4-butanediol, 1,2-ethanediol, 1,1'-methylenebis[4-isocyanatobenzene] and pentanedioic acid	127896-07-5	bis(trimethylsilyl)-n-tert-butylacetaldimine
126674-78-0	2-Amino-3,5-difluorobenzoic acid	127972-00-3	2-Methoxy-5-methoxyphenylboronic Acid
126682-74-4	Poly(oxy-1,2-ethanediyl), .alpha.-[4-(ethenyl)oxy]butyl]-.omega.-hydroxy-	127972-02-5	5-Formyl-2-methoxyphenylboronic Acid
126689-01-8	1,3,2-Dioxaborolane, 2-cyclopropyl-4,4,5,5-tetramethyl-	127988-22-1	3-(1,2,4-triazol-1-ylmethyl)aniline
126747-13-5	4-(1,3,2-dioxaborinan-2-yl)benzoic acid	128008-30-0	Methanesulfonic acid, 1,1,1-trifluoro-, indium(3+) salt (3:1)
126747-14-6	Boronic acid, B-(4-cyanophenyl)-	128052-92-6	(1S,2R)-(+)-2-Amino-1-cyclopentanecarboxylic acid hydrochloride
126773-01-1	Carbonic acid, dimethyl ester, polymer with 1,6-hexanediol and 1,5-pentanediol	128057-44-3	Hexadec-1-ene, 2-ethyl-
126801-58-9	2-Ethoxyphenyl [[4,6-dimethoxy-pyrimidin-2-yl]carbonyl]sulfamate	128071-98-7	4-Bromo-2-fluoropyridine
126824-24-6	Glycine, N,N'-[1,2-ethanediy]bis(oxy-2,1-phenylene)]bis(N-(carboxymethyl), tetrasodium salt	128107-47-1	D-Serine, O-(1,1-dimethylethyl)-N-[[9H-fluoren-9-ylmethoxy]carbonyl]-
126833-17-8	2',3'-Dichloro-4'-hydroxy-1-methylcyclohexane-1-carboxanilide	128119-70-0	2-Methyl-3-[[1,7,7-trimethylbicyclo[2.2.1]hept-2-yl]oxy]propan-1-ol
126851-39-6	C.I. Acid Brown 422	128143-89-5	4-Chloro-2,2',6',2''-terpyridine
126851-40-9	C.I. Acid Brown 434	128152-19-2	2-Oxepanone, homopolymer, 2-[(2-methyl-1-oxo-2-propen-1-yl)oxy]ethyl ester
126879-52-5	Oxirane, methyl-, polymer with oxirane, mono[4-(ethenyl)oxy]butyl] ether	128165-66-2	Hexanoic acid, 2-ethyl-, 2-hexyldecyl ester
126950-60-5	Alcohols, C12-14-secondary	128192-17-6	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, 3-hydroxypropyl group-terminated, ethoxylated propoxylated
126950-64-9	Glycols, C12-14-secondary	128218-63-3	Polymer(1-alkene[C=14-16]/dibutyl maleat[or fumarate])
127036-24-2	Poly(oxy-1,2-ethanediyl), .alpha.-undecyl-.omega.-hydroxy-, branched and linear	128218-65-5	Fatty acids, soya, polymers with benzoic acid, Bu methacrylate, 2-(dimethylamino)ethyl methacrylate, isophthalic acid, Me methacrylate, pentaerythritol, styrene and tall-oil fatty acids
127087-87-0	Poly(oxy-1,2-ethanediyl), .alpha.-[4-(nonylphenyl)-.omega.-hydroxy-, branched	128232-62-2	Catechin 5-O-gallate

128244-40-6	1,36-Hexatriacontanediol	1,3-Isobenzofurandione, hexahydro-, polymer with 1,4-cyclohexanedimethanol, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,3-isobenzofurandione	129218-09-3
128360-73-6	Fatty acids, C18-unsatd., dimers, polymers with C36-alkylenediamines, ethylenediamine and sebacic acid		
128376-64-7	4-Formylphenylboronic acid		
128376-65-8	4-Formylbenzenoboronic acid, 2,2-dimethyl propane-1,3-diol ester	2-Isopentyl-2-isopropyl-1,3-dimethoxypropane	129228-11-1
128439-94-1	1,3-Isobenzofurandione, polymer with 2,2'-oxybis[ethanol] and 1,2-propanediol	1,3-Butadiene, homopolymer, epoxidized, hydroxy-terminated	129288-65-9
128446-35-5	.beta.-Cyclodextrin, 2-hydroxypropyl ethers	Steroids, soya hydroxy	129311-52-0
128446-36-6	Methyl ethers of cyclomaltoheptaose		
128446-60-6	Silsequioxanes, 3-aminopropyl Me, ethoxy-terminated		
128453-98-5	4-[(2-methylpropan-2-yl)oxycarbonyl]thiomorpholine-3-carboxylic acid	1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol	129316-85-4
128455-62-9	5-Chloro-1-methyl-3-trifluoromethyl-1H-pyrazole-4-carbaldehyde	Poly[(oxy-1,2-ethanediyl), $\alpha,\alpha'$ -[methylenebis[tris(1-phenylethyl)phenylene]]bis[ $\omega$ -hydroxy-	129336-73-8
128470-14-4	2-Propenoic acid, polymer with ethyl 2-propenoate, methyl 2-propenoate and 2-propenenitrile, ammonium salt	1,6-Hexanediol, polymer with 1,6-diisocyanatohexane and .alpha.-hydro-.omega.-hydroxypoly[oxy-1,4-butanediyl]	129343-44-8
128497-20-1	Chloroethene, polymer with 1-(ethenyl)oxy-2-methylpropane and oxiranylmethyl 2-methyl-2-propenoate		
128509-06-8	Octadecanamide, N,N'-[1,3-phenylenebis(methylene)]bis[1,2-hydroxy-	Benzenesulfonic acid, 4-chloro-2-[2-[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfoxyphenyl)-1H-pyrazol-4-yl]diazenyl]-5-methyl-, calcium salt (1:1)	129423-54-7
128554-52-9	Hydro polysulfide, carbonthioylbis-, disodium salt	L-Aspartic acid, N-[(9H-fluoren-9-ylmethoxy)carbonyl]-, 1-(1,1-dimethylethyl ester)	129460-09-9
128578-22-3	Benzenemethanamine, .alpha.-methyl-N-(phenyl)methyl-, hydrochloride (1:1), (alpha.R)-	2-O-.alpha.-D-Glucopyranosyl L-ascorbate	129499-78-1
128593-66-8	Phosphorus(1+), [1-(hydroxy-kappa-O)-1H-benzotriazolato]tri-1-pyrrolidinyl-, (T-4), hexafluorophosphate(1-)(1:1)	Carbonic dichloride, polymer with 4,4'-(1-methylethylene)bis[phenol] and 4,4'-(3,3,5-trimethylcyclohexylidene)bis[phenol]	129510-06-1
128625-52-5	Ethyl 2-chloro-3-[2-chloro-5-[4-(difluoromethyl)-3-methyl-5-oxo-4,5-dihydro-1H-1,2,4-triazol-1-yl]-4-fluorophenyl]propanoate	4-Chloro-3-ethyl-1-methyl-N-[4-(4-tolyl)benzyl]-1H-pyrazole-5-carboxamide	129558-76-5
128639-02-1	Amines, C12-14-tert-alkyl, 2-(2-benzothiazolylthio)butanedioates (2:1)	6H-Dipyrido[3,2-b:2',3'-e][1,4]diazepin-6-one, 11-cyclopropyl-5,11-dihydro-4-methyl-	129618-40-2
128686-03-3	5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with 2-oxiranylmethyl neodecanoate	Acetic acid, 2-[2-chloro-5-[4-chloro-5-(difluoromethoxy)-1-methyl-1H-pyrazol-3-yl]-4-fluorophenoxy]-, ethyl ester	129630-19-9
128717-77-1	Boronic acid, B-[4-(trifluoromethyl)phenyl]-	Fatty acids, C16-18 and C18-unsatd, polymers with adipic acid and pentaerythritol	129677-92-5
128730-81-4	1-O-tert-butyl 2-O-methyl (2R)-5-oxopyrrolidine-1,2-dicarboxylate	2-Propanol, 1,1'-iminobis-, 4-methylbenzenesulfonate (1:1)	129678-02-0
128796-39-4	1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with (chloromethyl)oxirane, 2-propenoate	Cyclohexanamine, 4,4'-methylenebis-, reaction products with bisphenol A diglycidyl ether homopolymer	129733-57-9
128811-48-3	.beta.-Alanine, N,N-bis(carboxymethyl)-, sodium salt (1:3)	Decanedioic acid, bis(2,2,6,6-tetramethyl-4-piperidinyl) ester, reaction products with tert-Bu hydroperoxide and octane	129757-67-1
128819-84-1	2-Bromophenyl Trifluoromethanesulfonate	2-Oxepanone, polymer with 1,6-diisocyanatohexane and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol	129757-76-2
128824-57-7	Potassium bis[(nonafluorobutyl)sulfonyl]azanide	Oils, macadamia (Extractives and their physically modified derivatives. Maca damia ternifolia, Protea.)	129770-69-0
128903-20-8	benzenesulfonic acid, hydroxy, calcium salt (2:1), polymer with formaldehyde	2-Propenoic acid, polymer with ethenylbenzene and (1-methylethyl)benzene, sodium salt	129811-19-4
128973-77-3	N,N,N',N''-Hexakis(methoxymethyl)-1,3,5-triazine-2,4,6-triamine polymer with diethylene glycol	2,5-Furandione, polymer with ethenylbenzene and 1-octadecene, ammonium salt	129811-24-1
129050-62-0	2-Propenoic acid polymer with ethyl 2-propenoate, methyl 2-propenoate and 2-propenenitrile, sodium salt	2-Propenoic acid, compd. with 2-(dimethylamino)ethanol (1:1), polymer with ethenylbenzene and (1-methylethyl)benzene	129811-25-2
129112-25-0		Benzene, mono C10-13 alkyl derivs.	129811-26-3
129135-87-1		Benzene, mono-C10-14-alkyl derivs., fractionation bottoms, light ends	129813-58-7
129176-61-0			129813-63-4
129211-47-8			
129217-87-4			
129218-08-2			

129828-16-6	Fatty acids, canola-oil, Me esters	130353-62-7	Benzenesulfonamide, 2-methyl-, reaction products with bisphenol A-epichlorohydrin polymer and 4-methylbenzenesulfonamide
129828-29-1	Resins, oleo-, Curcuma longa	130380-97-1	Collagens, hydrolyzates, [3-(dodecyl(dimethylammonio)-2-hydroxypropyl), chlorides,
129832-03-7	myo-Inositol, 1,2,3,4,5,6-hexakis(dihydrogen phosphate), potassium salt (1:2)	130381-02-1	HYDROLYZED SOY PROTEIN, LAURYL DIAMMONIUM HYDROXYPROPYL
129836-13-1	Acetic acid, 2-hydroxy-2-phosphono-, potassium salt (1:3)	130381-04-3	Protein hydrolyzates, wheat germ, [3-(coco alkyl(dimethylammonio)-2-hydroxypropyl), chlorides
129870-78-6	Phenol, polymer with formaldehyde, Bu ether	130381-06-5	Protein hydrolyzates, wheat germ, [3-(dodecyl(dimethylammonio)-2-hydroxypropyl), chlorides
129874-15-3	[.mu.-[7.7'-[6-[(2-Hydroxyethyl)amino]-1,3,5-triazine-2,4-diyl]diimino]bis(4-hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]-2-naphthalenesulfonato)](8-)]dicuprate(4-), tetrasodium	130405-40-2	(-)-Catechin gallate
129897-25-2	Hexanedioic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,3-isobenzofuranone, 2,2'-oxybis[ethanol] and 2-propenoic acid	130423-83-5	5-(2-phenylethynyl)furan-2-carboxylic acid
129898-01-7	2-Propenoic acid, polymer with sodium phosphinate (1:1), sodium salt	130458-64-9	2-Propenoic acid, 2-methyl-, polymer with ethylbenzene, 2-ethylhexyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid
129984-35-6	2-Propenoic acid, 2-methyl-, 2-methylpropyl ester, polymer with 2-propenoic acid, sodium salt	130498-22-5	Wheat flour
130000-40-7	5-Thiazolecarboxamide, N-[2,6-dibromo-4-(trifluoromethoxy)phenyl]-2-methyl-4-(trifluoromethyl)-	130567-83-8	Mogroside III
130004-33-0	[(S)-(-)-2,2-bis(diphenylphosphino)-1,1-binaphthalene]chloro(p-cymene) ruthenium chloride	130603-71-3	2-(3,4-Dihydroxyphenyl)-5,7-dihydroxy-4-oxo-4H-chromen-3-yl 6-deoxy-alpha-L-mannopyranosyl-(1->6)-[alpha-D-glucopyranosyl-(1->4)]-beta-D-glucopyranoside
130007-43-1	Octanoic acid, 2,2-dimethyl-, ethenyl ester, polymer with buOctanoic acid, 2,2-dimethyl-, ethenyl ester, polymer with butyl 2-propenoate and ethenyl acetate	130755-46-3	1H-Pyrazole-3-carbonitrile, 4,4'-dithiobis[5-amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-2-propenoic acid, telomer with 2-propanol and sodium 2-methyl-2-[(1-oxo-2-propen-1-yl)amino]-1-propanesulfonate (1:1), sodium salt
130018-87-0	(2-{4-[(R)-4-Chlorobenzhydryl]piperazin-1-yl}ethoxy)acetic acid dihydrochloride	130800-24-7	Perlite
130047-14-2	methyl 4-[(chlorosulfonyl)methyl]benzoate	130885-09-5	Lamivudine
130107-86-7	1,2-Benzenedicarbonitrile, 3-[2-methyl-1-(1-methylethyl)propoxy]-	131086-21-0	5-Phenyl-2-[(trimethylsilyl)methyl]-2H-tetrazole
130161-46-5	2-Phenylpyrimidine-5-carbaldehyde	131183-01-2	Cornuside
130165-76-3	(R)-2-ISOBUTYLSUCCINIC ACID-1-METHYL ESTER	131189-57-6	Butanedioic acid, 2-methylene-, polymer with 2-methyl-2-propenoic acid and 2-propenoic acid, sodium salt
130201-53-5	1,3,6-Naphthalenetrisulfonic acid, 7-[2-[2-(aminocarbonyl)amino]-4-[[4-chloro-6-[(2-(2-hydroxyethoxy)ethyl]amino)-1,3,5-triazin-2-yl]amino]phenyl]diazenyl]-, sodium salt (1:3)	131232-01-4	Phosphine, tris(1,1-dimethylethyl)-, tetrafluoroborate(1-) (1:1)
130201-55-7	Benzenesulfonic acid, 3,3'-[[6-(4-morpholinyl)-1,3,5-triazine-2,4-diy]bis[imino]2-(acetylamino)-4,1-phenylene]-2,1-diazenediyl]bis-, sodium salt (1:2)	131274-22-1	Benzoic acid, C9-11-branched alkyl esters
130201-57-9	Tetrasodium 5-[4-chloro-6-(N-ethylamino)-1,3,5-triazin-2-ylamino]-3-(1,5-disulfonato-2-naphthylazo)-4-hydroxy-2,7-naphthalenedisulfonate	131298-44-7	Silicic acid, ethenylidimethylsilyl ester
130206-49-4	Aurate(3-), bis(sulfito(2-)-S)-, trisodium	131312-92-0	Borate(1-), tetraphenyl-, hydrogen, compound with tris(1,1-dimethylethyl)phosphine (1:1)
130224-95-2	5-Oxooolan-3-yl methacrylate	131341-86-1	4-(2,2-Difluoro-1,3-benzodioxol-4-yl)-1H-pyrrole-3-carbonitrile
130250-54-3	Piperidine-1,3-dicarboxylic acid-1-tert-butylester-3-ethyl ester	131379-24-3	9-Undecenenitrile, (9Z)-
130312-02-6	1-Pyrrolidinedecarboxylic acid, 3-oxo-, phenylmethyl ester	131379-26-5	9-Undecenenitrile, (9E)-
130328-20-0	Zeolites, AgZn	131459-42-2	C24-54-Branched and linear alpha-alkenes
130328-22-2	Propane-1,2,3-tricarboxylic acid, 2-hydroxy-, esters with octadecanol, fatty acids, C12-18 and..	131538-00-6	1-Propanethiol, 2,3-bis[(2-mercaptoethyl)thio]-
130341-32-1	alpha-Methyl-omega-hydroxy poly(oxy-1,2-ethanedyl) polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane	131573-90-5	Camelliaside B
130353-60-5	Hydrolyzed polymer of acrylonitrile / divinylbenzene / ethyl(vinyl)benzene / octa-1,7-diene	131595-16-9	TINOLUX
		131651-65-5	1-Butanesulfonic acid, 1,1,2,2,3,3,4,4,4-nonafluoro-, lithium salt (1:1)
		131747-54-1	3-Pyridinemethanol, 2-bromo-
		131766-73-9	Mixture of: trans-4-acetoxy-4-methyl-2-propyl-tetrahydro-2H-pyran; cis-4-acetoxy-4-methyl-2-propyl-tetrahydro-2H-pyran
		131794-65-5	1,2-Ethanediol, polymer with alpha-hydro-omega-hydroxy poly(oxy-1,2-ethanedyl), 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2-[(4-nonylphenoxy)methyl]oxirane

131807-57-3	3-Anilino-5-methyl-5-(4-phenoxyphenyl)oxazolidine-2,4-dione	Phenol, (tetrapropenyl) derivs., calcium salts
131812-48-1	1,3-Dioxolane, 2,4-dimethyl-2-(5,6,7,8-tetrahydro-3,5,5,6,8,8-hexamethyl-2-naphthalenyl)-	D-Glucopyranose, oligomeric, C9-11-alkyl glycosides
131812-51-6	2,4-Dimethyl-2-(5,6,7,8-tetrahydro-5,5,8,8-tetramethyl-2-naphthalenyl)-1,3-dioxolane	4-Chloro-2,5-difluorobenzoic acid
131812-52-7	2,4-Dimethyl-2-(5,6,7,8-tetrahydro-5,5,8,8-tetramethyl-2-naphthalenyl)-1,3-dioxolane	1-(5-trifluoromethyl-pyridin-2-yl)-piperazine
131812-67-4	1,3-Dioxolane, 2,4-dimethyl-2-(5,6,7,8-tetrahydro-5,5,8,8-tetramethyl-2-naphthalenyl)-	Ethanesulfonamide, 1,1,2,2,2-pentafluoro-N-[(1,1,2,2,2-pentafluoroethyl)sulfonyl], lithium salt (1:1)
131860-33-8	Methyl (E)-2-[(6-(2-cyanophenoxy)pyrimidin-4-yl)oxy]phenyl-3-methoxyacrylate	3-Pyrrolidinamine, N,N-dimethyl-, (3R)-
131880-55-2	2,2-dimethyl-3,4-dihydrochromene-6-sulfonyl chloride	Imidodicarbonimidic diamide, N-(3-aminopropyl), homopolymer
131947-13-2	4,5-Dichloroisothiazole-3-carboxylic acid	4-Benzoyloxy-3-fluorophenylboronic Acid
131980-30-8	L-Phenylalanine, 3-cyano-N-[(1,1-dimethylethoxy)carbonyl]-	L-Glutamic acid, N-[4-[[[(2,4-diamino-6-pteridinyl)methyl]methylamino]benzoyl], hydrate (1:?)
131983-72-7	Triticonazole	(S)-3-Butene-1,2-diol-1-(p-toluenesulfonate)
132112-35-7	Ropivacaine hydrochloride hydrate	Hydrazine, [4-(trifluoromethoxy)phenyl]-, hydrochloride (1:1)
132123-54-7	Benzaldehyde, 3,4,5-trifluoro-	L-Ornithine, N5-(aminocarbonyl)-N2-[(9H-fluoren-9-ylmethoxy)carbonyl]-
132182-92-4	Pentane, 1,1,1,2,2,3,4,5,5-decafluoro-3-methoxy-4-(trifluoromethyl)-	2-Propenoic acid, sodium salt, polymer with N-ethenylformamide
132213-03-7	Imidazo[1,2-a]pyridin-6-ylmethanamine	MAGNESIUM BIS(TRIFLUOROMETHYLSULFONYL)IMIDE
132213-07-1	imidazo[1,2-ajpyridin-6-ylmethanol	Benzeneacetamide, alpha-(methoxyimino)-N-methyl-2-phenoxy-, (alphaE)-(Z)-metaminostrobin
132227-03-3	5-Methoxybenzo[d]oxazole	Formic acid, compd. with 2-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1H-pyrazol-1-yl]phenyl]sulfonyl]-N,N-dimethylethanamine (1:1)
132259-10-0	Air	RUTHENIUM (1,5 CYCLOCTADIENE) ACETATE
132324-29-9	Isooctadecyl phosphate	Diacetato[(R)-2,2'-bis(diphenylphosphino)-6,6'-dimethoxy-1,1'-biphenyl]ruthenium(II)
132388-60-4	L-Glutamine, N2-[(phenylmethoxy)carbonyl]-N-(triphenylmethyl)-(2S)-2-[(2-methylpropan-2-yl)oxycarbonylamino]-4-oxo-4-(tritylamino)butanoic acid	(R)-(+)-2,2'-BIS(DIPHENYLPHOSPHINO)-6,6'-DIMETHOXY-BIPHENYL
132388-68-2		Phosphine, [(1S)-6,6'-dimethoxy[1,1'-biphenyl]-2,2'-diyl]bis(diphenyl-)
132392-28-0	2-bromo-1-(5,5,8,8-tetramethyl-6,7-dihydro-naphthalen-2-yl)ethanone	(R)-[6,6'-DIMETHOXYBIPHENYL-2,2'-DIYL]BIS[BIS(4-METHYLPHENYL)PHOSPHINO]
132435-10-0	Ethanol, 2,2'-oxybis-, polymer with methylloxirane	Phosphine, (6,6'-dimethoxy[1,1'-biphenyl]-2,2'-diyl)bis[bis(4-methylphenyl)-]
132442-43-4	4-(4-FLUOROBENZYL)PIPERIDINE P-TOLUENESULFONATE	Xylylenediamine-Alkyl[(C 1-16) phenol-Formaldehyde polycondensate
132459-81-5	1,3-Dioxolan-2-one polymer with 1,6-hexanediol and 1,5-pentanediol	BIRH-414
132464-90-5	2-[5-Ethynyl(thien-2-yl)pyridine	Spiro[bicyclo[3.1.1]heptane-3,1'-[2]cyclohexen]-4'-one, 2,6,6-trimethyl-, (1S,1'S,2S,5R)-
132467-74-4	7,7-Bis(4-diethylamino-2-ethoxyphenyl)-5,7-dihydrofuro[3,4-b]pyridin-5-one	5-chloro-4-methoxythiophene-3-carboxylic acid
132499-82-2	Malonic acid disodium salt hydrate	N-Fluorobenzenesulfonimide
132539-06-1	2-Methyl-4-(4-methylpiperazin-1-yl)-10H-thieno[2,3-b][1,5]benzodiazepine	methyl 3-formyl-1H-indole-6-carboxylate
132561-36-5	(S)-4-CHROMANOL	1-(TERT-BUTOXYCARBONYL)-2-INDOLINECARBOXYLIC ACID
132580-45-1	Oxirane, 2-methyl-, polymer with oxirane, mono[2,4,6-tris(1-phenylethyl)phenyl] ether	1-[(rel-(2R,3S)-[2-Chlorophenyl]-2-(4-fluorophenyl)-2-oxiranyl]methyl]-1H-1,2,4-triazole
132596-02-2	Polyoxyalkylenes(C=2~4) polymers with alcohols(C= 4~22) and toluenediisocyanate	Fatty acids, C18-unsaturated, dimers, compounds with 2-(dimethylamino)ethanol
132606-40-7	Pyridine, 3-bromo-6-chloro-2-methyl-	(1S,4R)-2-AZABICYCLO[2.2.1]HEPTAN-3-ONE
132705-51-2	bromotris(pyrrolidino)phosphonium hexafluorophosphate	HYDROTRIS[3-(2-THIENYL)PYRAZOL-1-YL]BORATE THALLIUM SALT
132706-12-8	5-(Pyridin-2-yl)thiophene-2-carbaldehyde	Ajicure PN 23
132739-31-2	Propanol, [2-(1,1-dimethylethoxy)methylethoxy]-	
132752-15-9	2-Propanol, titanium(4+) salt (4:1), polymer with ethenyltriethoxysilane	





136186-52-2	2-Propenoic acid, polymer with ethenylbenzene and (1-methylethenyl)benzene, 2-(2-ethoxyethoxy)ethyl ester, sodium salt	137219-86-4	Phosphine, 1,1'-[(1R)-[1,1'-binaphthalene]-2,2'-diy]bis[1,1,1-bis(3,5-dimethylphenyl)-
136191-64-5	Methyl 2-(4,6-dimethoxy-2-pyrimidinyloxy)-6-[1-(methoxyimino)ethyl]benzoate	137386-78-8	3-(Pyridin-2-yloxy)benzaldehyde
136210-30-5	(2S,2'S)-Tetraethyl 2,2'-[[methylenebis(cyclohexane-4,1-diy)]bis(azanediy)]disuccinate	137398-45-9	1,2,3-Propanetriol, homopolymer, ether with .alpha.-hydro-.omega.-hydroxypoly[oxy(methyl-1,2-ethanediy)]
136210-32-7	(2S,2'S)-Tetraethyl 2,2'-[[methylenebis(2-methylcyclohexane-4,1-diy)]bis(azanediy)]disuccinate	137398-54-0	Diisopropyl xanthogen polysulphide
136213-75-7	Sodium 4-(4-chloro-6-(N-ethylamino)-1,3,5-triazin-2-ylamino)-2-(1-(2-chlorophenyl)-5-hydroxy-3-methyl-1H-pyrazol-4-ylazo)benzenesulfonate	137425-85-5	Methyl 2-methyl-2-propenoate telomer with 1-dodecanethiol and oxiranylmethyl 2-methyl-2-propenoate
136213-76-8	A 9:1 mixture of: sodium 3,3'-(1,4-phenylenebis(carbonylimino-3,1-propanediy)limino)bis(10-amino-6,13-dichloro)-4,11-propanediyloxazinedisulfonate); lithium 3,3'-(1,4-phenylenebis(carbonylimino-3,1-propanediy)limino)bis(10-amino-6,13-dichloro)-4,11-triphenodioxazinedisulfonate	137504-86-0	4-Chloro-3-fluorophenylboronic Acid
136315-70-3	(1R,2S)-2-[[2-methylpropan-2-yl]oxyacarbonylamino]cyclopentane-1-carboxylic acid	137512-74-4	Emamectin benzoate
136379-59-4	Fumonisin B3	137563-35-0	Benzene, 1,1'-(1,2-ethanediy)bis-, nonabromo deriv.
136392-67-1	2,5-Furandione, polymer with 1,9-decadiene and methoxyethene	137577-00-5	2-bromo-1-(5-methyl-1-phenylpyrazol-4-yl)ethanone
136426-54-5	Fluquinonazole	137605-80-2	3-(morpholin-4-ylmethyl)benzoic acid;hydrochloride
136434-77-0	Benzene, 1-bromo-2-fluoro-4-iodo-	137605-95-9	1,5-Pentanediamine, 2-butyl-2-ethyl-
136445-84-6	1,3-Benzenedicarboxylic acid, polymer with 1,4-cyclohexanedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexanedioic acid	137641-05-5	Picolinafen
136496-72-5	4-Carboxy-3-chlorophenylboronic Acid	137658-79-8	Phenol, 2-[4,6-bis(2,4-dimethylphenyl)-1,3,5-triazin-2-yl]-5-[3-[(2-ethylhexyloxy)-2-hydroxypropoxy]-
136505-01-6	2-Propenenitrile, homopolymer, hydrolyzed, block, reaction products with N,N-dimethyl-1,3-propanediamine	137682-89-4	ethyl 1-hydroxycyclopropane-1-carboxylate
136552-06-2	1,2-Azetidinedicarboxylic acid, 1-(9H-fluoren-9-ylmethyl) ester, (2S)-	137724-66-4	3-Chloro-4-fluorophenyl isothiocyanate
136561-53-0	(2R,3S)-3-Phenylisoserine	137759-38-7	Phenol, 2-[4,6-bis(2,4-dimethylphenyl)-1,3,5-triazin-2-yl]-5-(isooctyloxy)-
136592-20-6	2-bromo-1-(6-bromopyridin-3-yl)ethanone	137814-07-4	Benzo[b]thiophene, 3,3'-(3,3,4,4,5,5-hexafluoro-1-cyclopentene-1,2-diy)bis[2-methyl-
136705-64-1	Ethyl-duphos, (R,R)-	137862-53-4	N-(1-Oxopentyl)-N-[[2'-(2H-tetrazol-5-yl)biphenyl-4-yl]methyl]-L-valine
136844-57-0	2-[[2-Methyl-1-oxo-2-propenyl]oxy]ethyl 3-oxobutanoate polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-methyl-2-propenoic acid	137873-51-9	1,6-Hexanediol, polymer with 1,1'-methylenebis[isocyanatobenzene]
136849-15-5	Urea, N-[[[2-(cyclopropylcarbonyl)phenylamino]sulfonyl]-N'-(4,6-dimethoxy-2-pyrimidinyl)-	137888-64-3	Ethyl nervonate
136849-72-4	O-(Cyan(ethoxycarbonyl)methyl)enamino)-1,1,3,3-tetramethyluronium-tetrafluorborat	137898-96-5	Piperidine, 4-[3-(dichloromethylsilyl)propoxy]-2,2,6,6-tetramethyl-, hydrolyzed, polymd.
136849-88-2	Macranthoidin B	137898-98-7	2-Propenoic acid, polymer with .alpha.-2-propen-1-yl-.omega.-hydroxypoly(oxy-1,2-ethanediy), sodium salt, peroxydisulfuric acid (((HO)S(O)2)2O2) sodium salt (1:2)-initiated
136897-58-0	N,N'-(9',10,10'-Tetrahydro-9',10,10'-tetraoxo[1,1'-bianthracene]-4,4'-diy)bis-dodecanamide	137944-39-9	(1R,2R)-N,N'-dimethyl-1,2-bis(3-(trifluoromethyl)phenyl)ethane-1,2-diamine
136903-34-9	2-Propenoic acid, polymer with sodium 2-methyl-2-[[1-oxo-2-propen-1-yl]amino]-1-propanesulfonate (1:1), sodium salt	138009-60-6	Fatty acids, C18-unsatd., dimers, hydrogenated, mono-Me esters
136920-08-6	Cocamidopropyl PG-dimonium chloride	138049-57-7	Butanedioic acid, methylene-, polymer with 1,3-butadiene, ethenylbenzene, 2-propenamido-, 2-propenenitrile and 2-propenoic acid
136939-35-0	Aluminum lithium carbonate hydroxide (Al4Li2(CO3)(OH)12)	138139-99-8	(3-thien-3-ylphenyl)methylamine
137197-45-6	2-Propenoic acid, polymer with 2-(dimethylamino)ethyl 2-propenoate sulfate (2:1) and 2-propenamido	138164-12-2	5-(3-Butyl-2,4,6-trimethylphenyl)-2-[1-(ethoxyimino)propyl]-3-hydroxycyclohex-2-en-1-one
		138194-04-4	(5-pyrid-4-ylthien-2-yl)methanol
		138199-71-0	7H-Pyrido[1,2,3-de]-1,4-benzoxazine-6-carboxylic acid, 9-fluoro-2,3-dihydro-3-methyl-10-(4-methyl-1-piperazinyl)-7-oxo-, hydrate (2:1), (3S)-
		138261-41-3	Imidacloprid
		138265-88-0	Zinc borate hydrate
		138313-23-2	Methanesulfonic acid, trifluoro-, 2-cyanophenyl ester

138359-27-0	dodecyl N-(2,2,6,6-tetramethylpiperidin-4-yl)-β-alaninate, tetradecyl N-(2,2,6,6-tetramethylpiperidin-4-yl)-β-alaninate		
138402-11-6	2-Butyl-3-[[2'-(1H-tetrazol-5-yl)biphenyl-4-yl]methyl]-4,3-diazaspiro[4.4]non-1-en-4-one	139920-32-4	2-Cyano-N-[(R)-1-(2,4-dichlorophenyl)ethyl]-3,3-dimethylbutanamide
138479-47-7	2-Pyrazol-1-yl-benzaldehyde	139989-50-7	1-[2-(4-Cyanophenyl)-1-[3-(trifluoromethyl)phenyl]ethylidene]-4-[(trifluoromethoxy)phenyl]semicarbazide
138495-42-8	Pentane, 1,1,1,2,2,3,4,5,5-decafluoro-	140147-77-9	Poly(oxy-1,2-ethanediyl), alpha-[2-(4-morpholinyl)ethyl]-omega-[2-(4-morpholinyl)ethoxy]-
138526-69-9	1-bromo-3,4,5-trifluorobenzene	140234-15-7	Hexandraside F
138626-39-8	Oxirane, 2-methyl-, polymer with oxirane, ether with 1,2,3-propanetriol (3:1), polymer with 5-isocyanato-1-[isocyanatomethyl]-1,3,3-trimethylcyclohexane	140668-04-8	Albumin blue 670
138642-47-4	2-Bromo-5-methoxybenzonitrile	140675-42-9	Polymer of acrylamide / acrylic acid / N,N,N-trimethyl-2-(acryloyloxy)ethanaminium chloride / N,N,N-trimethyl-2-(methacryloyloxy)ethanaminium chloride
138642-62-3	Boric acid, B-(2-cyanophenyl)-	140681-55-6	3',5'-Difluoro-2'-hydroxyacetophenone 98%
138776-88-2	Dibenzol[d,f][1,3,2]dioxaphosphepin, 6,6'-[[3,3',5',5'-tetrakis(1,1-dimethyl)ethyl][1,1'-biphenyl]-2,2'-diyl]bis(oxy)]bis-	140695-84-7	1,4-Diazoniabicyclo[2.2.2]octane, 1-(chloromethyl)-4-fluoro-, tetrafluoroborate(1-) (1:2)
138786-67-1	Pantoprazole sodium	140695-85-8	1-Piperidinecarboxylic acid, 3-(hydroxymethyl)-, 1,1-dimethylethyl ester, (3S)-
138879-93-3	2-Propenoic acid, ammonium salt (1:1), polymer with 2-propenamide and sodium 2-methyl-2-[(1-oxo-2-propen-1-yl)amino]-1-propanesulfonate (1:1)	140921-24-0	1-Piperidinecarboxylic acid, 3-(hydroxymethyl)-, 1,1-dimethylethyl ester, (3R)-
138907-68-3	Ethyl 5-amino-1-(4-fluorophenyl)-1H-pyrazole-4-carboxylate	140923-17-7	Carbamic acid, N,N'-1,6-hexanediylbis-, C,C'-bis[2-[2-(1-ethylpentyl)-3-oxazolidinyl]ethyl] ester
139022-25-6	Imidazo[1,2-a]pyridine-6-carboxylic acid	141103-93-7	provalicarb
139042-59-4	3-Acetyl-6-bromopyridine	141112-29-0	4-methyl-2,3-dihydro-1,4-benzoxazine-7-carbaldehyde
139057-86-6	4-Fluoro-3-(trifluoromethyl)phenyl isocyanate	141134-24-9	Isoxaflutole
139102-34-4	Benzoic acid, 4-bromo-2-methoxy-, methyl ester	141179-72-8	2-bromo-1-[4-(difluoromethoxy)phenyl]ethanone
139143-09-2	1H-Imidazolium, 1,3-bis(1-methylethyl)-, chloride (1:1)	141250-43-3	Benzoic acid, 4-fluoro-2-(trifluoromethyl)-
139189-30-3	Phosphoric acid, 1,3-phenylene tetrakis(2,6-dimethylphenyl) ester	141347-05-9	2,7-Naphthalenedisulfonic acid, 4-amino-3,6-bis[[5-[5-(2-methyl-4-sulfophenyl)amino]-4,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-5-hydroxy-, sodium salt
139264-88-3	Aluminum oxide (Al <sub>2</sub> O <sub>3</sub> ), compd. with montmorillonite ((Al <sub>1</sub> 33-1.67Mg <sub>0</sub> 33-0.67)(Ca <sub>0</sub> -1Na <sub>0</sub> -1)0.33Si <sub>4</sub> (OH)2O <sub>10</sub> .xH <sub>2</sub> O)	141464-42-8	Formaldehyde, polymer with dimethylphenol, methylphenol and phenol, Bu ether
139301-27-2	Dihydroxy(4-(trifluoromethoxy)phenyl)borane	141474-37-5	Decyl polyglucose
139353-88-1	(TB-5-11)-N,N,N-Tributyl-1-butanaminium difluorotriphenylstannate	141490-21-3	Benzenamine, 2,4-dibromo-6-fluoro-
139479-51-9	Benzenesulfonic acid, 4-[(3-(3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl)-1-oxopropyl)amino], monosodium salt	141517-21-7	1,2,3-Propanetriol, hydrogen sulfate, ammonium salt
139504-68-0	1-[(2-tert-butyl)cyclohexan-1-yl]oxy]butan-2-ol	141545-99-5	Methyl 2-[[E]-methoxyimino]-2-(E)-4-[3-(trifluoromethyl)phenyl]-2-oxa-3-azapent-3-en-1-yl]phenyl]acetate
139517-71-8	4-BROMO-2-HYDROXYETHYL-1-METHOXYPHENYL	141556-45-8	1-Butanone, 1-(3,4-dimethoxyphenyl)-2-(dimethylamino)-2-(phenylmethyl)-
139528-85-1	metosulam (ISO); N-(2,6-dichloro-3-methylphenyl)-5,7-dimethoxy[1,2,4]triazolo[1,5-a]pyrimidine-2-sulfonamide	141580-71-4	1H-Imidazolium, 1,3-bis(2,4,6-trimethylphenyl)-, chloride (1:1)
139631-62-2	Cyclopropanesulfonyl chloride	141699-55-0	2-(pyrid-2-yloxy)benzaldehyde
139682-57-8	1,3-Benzenedicarboxylic acid, polymer with 5-amino-1,3,3-trimethylcyclohexanethanamine, hexanedioic acid, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis(4-isocyanatocyclohexane), compd. with N,N-diethylethanamine	141754-64-5	1-Azetidinocarboxylic acid, 3-hydroxy-, 1,1-dimethylethyl ester
139730-54-4	Amides, from hydrocycatet tallow and tetraethylenepentamine, polymers with epichlorohydrin and polyethylene glycol	141773-73-1	2-Propenoic acid, telomer with 2-propanol, ammonium salt
139756-21-1	UK-088800	141776-32-1	2-[1-(3,3-Dimethylcyclohexyl)ethoxy]-2-methylpropyl propionate
139768-71-1	4-BENZYL-OXYPHENYL ISOTHIOCYANATE	141776-91-2	1-(4,6-Dimethoxy-2-pyrimidinyl)-3-[(2-(ethylsulfonyl)imidazo[1,2-a]pyridin-3-yl)sulfonyl]urea
139873-90-8	Oxirane, 2-ethyl-, polymer with 2-methylloxirane, monododecyl ether	141845-04-7	Benzene, 1-(bromomethyl)-3,5-difluoro-
139911-27-6	Boric acid, B-(4-fluoro-3-methylphenyl)-	141848-60-4	α-[nonyl(1-propenyl)phenyl]-ω-hydroxypoly(oxy-1,2-ethanediyl) 6-(bromomethyl)-2-methylquinoline
139911-29-8	Boric acid, B-(4-fluoro-2-methylphenyl)-	141880-36-6	Potassium sodium salt of 7-([(3-(2-[4-(2-hydroxy-1-naphthyl)diazenyl]phenyl)diazenyl)phenyl]sulfonyl)amino)naphthalene-1,3-disulfonic acid

141892-41-3	L-Cysteine, N-[(9H-fluoren-9-ylmethoxy)carbonyl]-S-[(4-methoxyphenyl)methyl]-	143106-84-7	2-Butanone, 4-[[[(1R,4aS,10aR)-1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methyl][3-oxo-3-phenylpropyl]amino], hydrochloride (1:1)
141942-85-0	Ethyl (R)-4-cyano-3-hydroxybutanoate	143211-10-3	Methyl 2-oxo-2-(2-methylphenoxy)methyl]phenyl acetate
141974-66-5	[1,2-Bis(dicyclohexylphosphino)ethane]dicarbonylnickel(0)	143239-08-1	Reaction product of disodium (Z)-but-2-enedioate with sodium diphosphonate
142167-36-0	2-hydroxy-5-(trifluoromethyl)benzotrile	143259-56-7	1-Boc-3-Bromoinsole
142217-69-4	Entecavir	143287-97-2	2,3-Dihydro-1H-inden-5-yl trifluoromethanesulfonate
142253-55-2	1,3-Azetidinecarboxylic acid, 1-(1,1-dimethylethyl) ester	143314-14-1	1H-imidazolium, 3-ethyl-1-methyl-, nitrate (1:1)
142335-61-3	4-(1H-pyrazol-1-ylmethyl)aniline	143314-16-3	1-Ethyl-3-methyl-3H-imidazolium tetrafluoroborate (1:1)
142340-99-6	Adefovir dipivoxil	143314-17-4	1H-imidazolium, 3-ethyl-1-methyl-, acetate (1:1)
142383-74-2	1,2-Benzisothiazol-3(2H)-one, 5-chloro-2-methyl-	143343-98-0	RA XII
142429-58-3	N-(4-Fluorophenyl)-N-isopropyl-2-[[5-(trifluoromethyl)-1,3,4-thiadiazol-2-yl]oxy]acetamide	143348-13-4	2-Butenedioic acid (Z)-, polymer with ethylbenzene, compd. with 2-amino-2-methyl-1-propanol
142469-14-5	N-[[[4-Methoxy-6-(trifluoromethyl)-1,3,5-triazin-2-yl]amino]carbonyl]-2-(trifluoromethyl)benzenesulfonamide	143372-50-3	Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.'-phosphinobis[.omega.-hydroxy-, di-C13-15-alkyl ethers, ammonium salts
142540-43-0	2-Oxepanone, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-propenoate	143372-51-4	Poly(oxy-1,2-ethanediyl), .alpha.-phosphono-.omega.-hydroxy-, C13-15-alkyl ethers, diammonium salts
142547-15-7	ethyl (1R,2S)-2-aminocyclopentane-1-carboxylate;hydrochloride	143372-56-9	2,5-Furandione, polymer with ethylbenzene, ester with polyethylene glycol mono-C12-15-alkyl ether, compd. with 2-amino-2-methyl-1-propanol
142547-16-8	ETHYL TRANS-2-AMINO-4-CYCLOHEXENE-1-CARBOXYLATE HYDROCHLORIDE	143390-89-0	Methyl (E)-2-(methoxyimino)-2-[(2-tolyl)oxy]methyl]phenyl]acetate
142559-11-3	(R)-(-)-2-AMINO-1-BENZYLOXYBUTANE	143418-49-9	Dihydroxy(3,4,5-trifluorophenyl)borane
142617-53-0	Bismuth(III) tris(2,2,6,6-tetramethyl-3,5-heptanedionate)	143426-49-7	[4-(1H-Pyrazol-1-yl)phenyl]methanol
142653-61-0	Propanenitrile, 3-[(3Z)-3-hexen-1-yloxy]-	143426-51-1	[4-(1H-Pyrazol-1-yl)phenyl]methanol
142702-41-8	Formaldehyde, polymer with 2-pyrrolidinone, calcium salt	143472-08-6	Poly(oxy-1,2-ethanediyl), .alpha.-methyl-.omega.-hydroxy-, polymer with 1,6-diisocyanatohexane, block
142796-21-2	Isosilybin A	143476-34-0	Solvent Yellow 104
142796-22-3	Isosilybin B	143545-90-8	Cylindrospermopsin
142796-24-5	2,3-Dehydroisilybin B	143557-91-9	tert-butyl 3-endo-hydroxy-8-azabicyclo[3.2.2]octane-8-carboxylate
142797-34-0	Silibinin B	143594-20-1	Urea, polymer with formaldehyde, hydroxybenzenesulfonic acid monoammonium salt and 1,3,5-triazine-2,4,6-triamine
142844-00-6	Refractory ceramic fibers	143606-53-5	Butanedioic acid, polymer with 1,4-butanediol and 1,6-diisocyanatohexane
142847-17-4	4-amino-2-[(2-methylpropan-2-yl)oxycarbonylamino]-4-oxobutanoic acid	143651-26-7	Boronic acid, [4-(trans-4-pentylcyclohexyl)phenyl]-
142851-03-4	1,4-Piperidinedicarboxylic acid, 1-(1,1-dimethylethyl) 4-ethyl ester	143708-48-9	2-Methyl-2-propenoic acid monoester with 1,2-propanediol polymer with 2-hydroxyethyl 2-propenoate, 1,1'-methylenebis[4-isocyanatocyclohexane] and .alpha.,.alpha'-1,2,3-propanetriyltris[.omega.-hydroxypoly[oxy(methyl-1,2-ethanediyl)]]
142880-36-2	lismastat	143708-49-0	Propenoic acid etc. polymer 003
142891-20-1	2-Propenoic acid, 2-chloro-3-[2-chloro-5-(1,3,4,5,6,7-hexahydro-1,3-dioxo-2H-isoindol-2-yl)phenyl]-, ethyl ester, (Z)-	143775-91-1	Poly[oxy(methyl-1,2-ethanediyl)], .omega.-hydroxy-.omega.-methoxy-.alpha.,.alpha'-[2,2-dimethyl-1,3-propanediyl]bis-
142948-20-7	N-(2-Aminoethyl)-1,2-ethanediamine, compd. with methyloxirane polymer with oxirane [[[(1R,4aS,10aR)-1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methyl]imino]dialkylene ether bis[hydrogen (Z)-2-butenedioate] (ester)	143807-66-3	5-Methyl-3,4-dihydro-2H-1-benzopyran-6-carboxylic acid 2-tert-butyl-2-(3,5-dimethylbenzoyl)hydrazide
142982-20-5	Siloxanes and Silicones, di-Me, [(trimethoxysilyl)oxy]-terminated	143900-44-1	1-Piperidinecarboxylic acid, 3-hydroxy-, 1,1-dimethylethyl ester, (3S)-
142985-51-1	C.I. Direct Red 253	143925-92-2	Amines, bis(hydrogenated tallow alkyl), oxidized
142998-47-8	Salvianolic acid D		
143032-52-4	2-(chloromethyl)-1-fluoro-4-nitrobenzene		
143037-51-8	O-NEOPENYL-5-TRIPHENYLSTANNYL XANTHATE		
143106-82-5	2-Methyl-2-propenoic acid 3-(dimethoxy-methylsilyl)propyl ester polymer with butyl 2-propenoate, decamethylcyclotetrasiloxane, hexamethylcyclotrisiloxane, methyl 2-methyl-2-propenoate, octamethylcyclotetrasiloxane and 2-propenyl 2-methyl-2-propenoate, graft		

143960-57-0	Hexanedioic acid, polymer with 1,2-ethanediamine, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,3-isobenzofurandione and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with N,N-diethylethylamine	144437-84-3	Oxirane, 2-ethyl-, homopolymer, mono(2-butoxy-1-methylethyl) ether
143979-15-1	(2S)-2-[(tert-butoxycarbonyl)amino]pent-4-enoic acid--N-cyclohexylcyclohexanamine (1/1)	144468-31-5	1,3-Propanediol, 2,2-bis(bromomethyl)-, reaction products with ethanethiol-tetrafluoroethylene telomer
144014-09-5	2-Propanoic acid, polymer with 2-mercaptoethanol and sodium 2-propanoate	144470-58-6	Octadecanoic acid, 12-hydroxy-, homopolymer, ester with 1,2,3-propanetriol homopolymer
144014-10-8	2-Propanoic acid, 2-methyl-, telomer with ethyl 2-propanoate, methyl 2-methyl-2-propanoate and 2-propanol, ammonium salt	144538-83-0	Aspartic acid, N-(1,2-dicarboxylethyl)-, sodium salt (1:4)
144014-11-9	2-Propanoic acid, 2-methyl-, methyl ester, telomer with ethyl 2-propanoate, methyl 2-propanoate, 2-propanol and 2-propanoic acid, ammonium salt	144550-36-7	Sodium [[5-iodo-2-(methoxycarbonyl)phenyl]sulfonyl]([4-methoxy-6-methyl-1,3,5-triazin-2-yl]carbamoyle)azanide
144020-22-4	Acetic acid, anhydride, reaction products with 1,5,10-trimethyl-1,5,9-cyclododecatriene	144584-65-6	Benzene, 1-bromo-3-chloro-2-fluoro-
144025-03-6	Boronic acid, B-(2,4-difluorophenyl)-	144649-99-0	Benzonitrile, 5-bromo-2-methoxy-
144026-79-9	Methanesulfonic acid, trifluoro-, scandium(3+) salt	144651-06-9	Oxasulfuron
144059-86-9	4-Methyl-2-[4-(trifluoromethyl)phenyl]-1,3-thiazole-5-carboxylic acid	144701-48-4	4'-[(1,7'-Dimethyl-2'-propyl-1H,3'H,2,5'-bibenzimidazol-3'-yl)methyl]biphenyl-2-carboxylic acid
144061-16-5	2-[4-(trifluoromethyl)phenyl]-1,3-thiazole-4-carboxylic acid	144768-02-5	$\alpha$ -[2-(4-Chloro-2-methylphenoxy)-1-oxopropyl]- $\omega$ -[2-(4-chloro-2-methylphenoxy)-1-oxopropyl]poly(oxy-1,2-ethanediyl)
144086-02-2	2-Propanoic acid, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, methylloxirane and oxirane	144768-05-8	Propanenitrile, 3,3'-[phenylenebis(methyleneimino)]bis-, polymer with 2-(chloromethyl)oxirane, 3-[5-[[[2-cyanoethyl]amino]methyl]-3,3,5-trimethylcyclohexyl]amino]propanenitrile, 1,2-ethanediol, 4,4'-(1-methylethylidene)bis[phenol] and oxirane
144086-03-3	Glycerol, ethoxylated, esters with acrylic acid	144843-25-4	Copper,[1,8,15,22-tetrakis(2-methyl-1-(1-methylethyl)propoxy)-29H,31H-phthalocyaninato(2-)- $\kappa$ N29, $\kappa$ N30, $\kappa$ N31, $\kappa$ N32]-
144093-88-9	Ammonium dodecyl sulfosuccinate	144952-41-0	2-Propanoic acid, polymer with (chloromethyl)oxirane and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol
144100-07-2	2-BROMO-6-FLUOROPYRIDINE	144952-44-3	$\epsilon$ -Caprolactone, polymer with 2-hydroxyethyl acrylate and (2,4,6-trioxotriazine-1,3,5(2H,4H,6H)-triy)tris(hexamethylene)isocyanate
144104-59-6	Boronic acid, B-1H-indol-5-yl-	144978-12-1	1,2-Pyrrolidinedicarboxylic acid, 5-oxo-, 1-(1,1-dimethylethyl) 2-ethyl ester, (2S)-
144120-53-6	L-Aspartic acid, N-[(9H-fluoren-9-ylmethoxy)carbonyl]-, 1-(2-propenyl)ester	144978-35-8	1-O-tert-butyl 2-O-ethyl (2R)-5-oxopyrrolidine-1,2-dicarboxylate
144123-54-7	L-Glutamic acid, N-[(9H-fluoren-9-ylmethoxy)carbonyl]-, 1-(2-propenyl)ester	145022-44-2	3-Ethyl-1-methyl-1H-imidazolium 1,1,1-trifluoromethanesulfonate (1:1)
144123-46-6	1,2-Ethanediol, polymer with 1,6-diisocyanato-2,4,4-trimethylhexane	145022-45-3	1H-Imidazolium, 3-ethyl-1-methyl-, methanesulfonate (1:1)
144158-10-1	2-Propanoic acid polymer with $\alpha,\alpha',\alpha''$ -1,2,3-propanetriyltris( $\omega$ -hydroxypoly(oxy(methyl-1,2-ethanediyl))), ethanolamine-terminated	145026-81-9	Benzoic acid, 2-[[[(4,5-dihydro-4-methyl-5-oxo-3-propoxy-1H-1,2,4-triazol-1-yl)carbonyl]amino]sulfonyl]-, methyl ester
144171-61-9	Methyl (4aR)-7-chloro-2-[(methoxycarbonyl)[4-(trifluoromethoxy)phenyl]carbamoyle]-2,5-dihydroindeno[1,2-e][1,3,4]oxadiazine-4a(3H)-carboxylate	145040-37-5	Methanone, 1,1'-[(2,4,4-trimethylpentyl)phosphinylidene]bis[1-(2,6-dimethoxyphenyl)-
144222-34-4	Benzenesulfonamide, N-[(1R,2R)-2-amino-1,2-diphenylethyl]-4-methyl-	145052-34-2	Acetic acid, 2-[4-[(2,4-dimethoxyphenyl)][(9H-fluoren-9-ylmethoxy)carbonyl]amino]methyl]phenoxy]-
144245-85-2	AKD	145069-56-3	4,4'-(1-Methylethylidene)bisphenol polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-benzenedimethanamine, 2-(chloromethyl)oxirane and $\alpha$ -hydro- $\omega$ -hydroxypoly(oxy-1,2-ethanediyl)
144348-88-9	Pitch, gilsonite	145183-62-6	(R)-(6,6'-DIMETHOXYBIPHENYL-2,2'-BIYL)BIS[(D)-2-FURYLPHOSPHINO]
144413-22-9	Complex reaction mass of Chinese gum rosin post reacted with Acrylic acid	145214-57-9	(S)-(+)-2,2'-Bis(di-2-furanylphosphino)-6,6'-dimethoxy-1,1'-biphenyl O,O-BIS(DIETHOXYPHOSORYL)CALIX[4]ARENE
144429-84-5	2-Ethylhexyl 3,5-bis(1,1-dimethylethyl)-4-hydroxybenzenepropanoate	145269-34-7	HYDROLYZED WHEAT PROTEIN HYDROXYPROPYLTRIAMMONIUM
144432-85-9	Boronic acid, B-(3-chloro-4-fluorophenyl)-		
144437-66-1	Manganese titanium tungsten oxide ((Mn,Ti,W)O2)		
144437-67-2	Cobalt titanium tungsten oxide ((Co,Ti,W)O2)		

145271-55-2	[tris(acetonitril)](h5-2,4-dimethylpentadienyl)ruthenium(II)](tetrafluoroborate	
145300-04-5	Ethanone, 1-(2-fluoro-5-hydroxyphenyl)-	
145332-35-0	Hexanedioic acid, polymer with 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,1'-methylenebis(4-isocyanatobenzene) and 2,2'-oxybis[ethanol]	
145349-62-8	2-Chloro-4-methylphenylboronic Acid	
145417-45-4	2-Propenoic acid, 2-methyl-, polymer with methyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate and 2-propenoic acid	
145428-94-0	Strychnidin-10-one, 2,3-dimethoxy-, dihydrate	
145565-30-6	Starch, 2-hydroxyethyl ether, polymer with 1,3-butadiene and ethenylbenzene, graft	
145611-81-0	Poly[oxy(methyl-1,2-ethanedivyl)], -alpha.-hydro-omega.-hydroxy-, ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1), tri-2-propenoate	
145650-60-8	Phosphorous acid, bis[2,4-bis(1,1-dimethylethyl)-6-methylphenyl] ethyl ester	
145701-21-9	N-(2,6-Dichlorophenyl)-5-ethoxy-7-fluoro-(1,2,4)triazolo(1,5-c)pyrimidine-2-sulfonamide	
145701-23-1	2',6'-8'-Trifluoro-5-methoxy[1,2,4]triazolo[1,5-c]pyrimidine-2-sulfonanilide	
145758-05-0	Benzenesulfonyl chloride, 3,4-difluoro-	
145899-78-1	3-Oxazolidineethanol, 2-(1-methylethyl)-, 3,3'-carbonate	
145908-29-8	methyl 2-(bromomethyl)-4-chlorobenzoate	
145926-28-9	[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthalen]chloro(p-cymene)rutheniumchloride	
145960-58-3	alpha-Hydro-omega-hydroxypoly(oxy-1,2-ethanedivyl) polymer with 1,3-bis(1-isocyanato-1-methylethyl)benzene	
146000-39-7	2-methyl-2-[methyl-[(2-methylpropan-2-yl)oxycarbonyl]amino]propanoic acid	
146058-40-4	Xylene-Trimethylolpropane-Formaldehyde polycondensate	
146089-45-4	2-Propenoic acid, polymer with N-(1,1-dimethyl-3-oxobutyl)-2-propenamido, ethenylbenzene, 2-ethylhexyl 2-propenoate and ethyl 2-propenoate (9C1)	
146181-28-4	Methylloxirane polymer with oxirane, ether with 1,2,3-propanetriol(3:1), trimethyl ether	
146186-13-2	Butanoic acid, 3-oxo-, 2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl ester, polymer with 2-ethylhexyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid	
146224-77-3	Butanoic acid, 3-oxo-, 2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl ester, polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid and 2-propenyl 2-methyl-2-propenoate	
146289-35-2	Hexanoic acid, 3,5,5-trimethyl-, mixed esters with 2-methylbutanoic acid, 3-methylbutanoic acid, pentaerythritol and valeric acid	
146328-85-0	Benzoic acid, 5-bromo-2-fluoro-	
146340-15-0	Alcohols, C12-14-secondary, .beta.-(2-hydroxyethoxy), ethoxylated	
146340-16-1	Ether of C12-18-alcohols with polyethylene glycol monobutyl ether	
146374-27-8	2-Propanesulfonamide, 2-methyl-	
146397-87-7	[4-(trifluoromethyl)phenyl] trifluoromethanesulfonate	
146477-99-8	2-Propenoic acid, 2-methyl-, butyl ester, polymer with methyl 2-propenoate and oxiranylmethyl 2-methyl-2-propenoate, 2-propenoate	
146519-62-2	3-(Trimethoxysilyl)-1-propaneamine reaction products with trimethoxy(3-oxiranylmethoxy)propylsilane	
146583-51-9	1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and oxiranylmethyl 2-methyl-2-propenoate	
146598-26-7	6-Methylheptyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate	
146631-00-7	Boronic acid, B-[4-(phenylmethoxy)phenyl]-	
146632-07-7	Siloxanes and silicones, di-Me, Bu- and 3-[(3-methyl-1-oxo-2-propenyl)oxy]propyl-terminated	
146632-12-4	1,5-Naphthalenedisulfonic acid, 2-[2-[8-[[4-chloro-6-[[8-hydroxy-4,6-disulfo-7-[2-[4-[[2-(sulfoxy)ethyl]sulfonyl]phenyl]diazenyl]-1-naphthalenyl]amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]diazenyl], potassium sodium salt (1:1:?)	
146659-78-1	Polyoxorim-zinc	
146729-31-9	1,4-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, 2,2'-oxybis[ethanol], 1,2-propanediol and 1,2,3-propanetriol, hydroxy-terminated	
146817-69-8	Propanol, [(1-methyl-1,2-ethanedyl)bis(oxy)]bis-, polymer with 1,1'-methylenebis[4-isocyanatobenzene] and oxybis[propanol]	
146832-04-4	Fatty acids, C6-12, mixed esters with C18-unsatd. fatty acid dimers and dipentaerythritol and isononanoic acid	
146832-05-5	Fatty acids, C8-10, mixed esters with C18-unsatd. fatty acid dimers and dipentaerythritol and isononanoic acid	
146987-98-6	Amides, C8-18 and C18-unsatd., N-[3-(dimethylamino)propyl]	
147060-73-9	Reaction product of 3,7-dimethylocta-2,6-dienal with ethanol	
147081-44-5	1-Pyrrolidinecarboxylic acid, 3-amino-, 1,1-dimethylethyl ester, (3S)-	
147081-49-0	tert-Butyl (R)-3-aminopyrrolidine-1-carboxylate	
147094-54-0	2-[(4-Branched-nonylphenoxy)methyl]oxirane	
147098-20-2	Rosuvastatin calcium	
147128-26-5	Hexanedioic acid, polymer with 1,6-diisocyanato-2,2,4-trimethylhexane, 1,6-diisocyanato-2,4,4-trimethylhexane, oxybis[propanol] and .alpha.,.alpha.',.alpha."-1,2,3-propanetriyltris[.omega.-hydroxypoly(oxy)(methyl-1,2-ethanedivyl)]	
147150-35-4	Cloransulam-methyl	
147170-42-1	2-Propenoic acid, telomer with 1-dodecanethiol, S-oxides, ammonium salts	
147170-44-3	1-Propanaminium, 3-amino-N-(carboxymethyl)-N,N-dimethyl-, N-(C8-18 and C18-unsatd. acyl) derivs., inner salts	
147170-46-5	1,3-Butadiene, homopolymers, oligomeric, maleated	
147181-08-6	Benzenethanamine, 4-bromo-2-fluoro-, hydrochloride (1:1)	
147217-71-8	Benzene, 1-bromo-2-(4-bromophenoxy)-	
147217-72-9	Benzene, 1-bromo-2-(3-bromophenoxy)-	
147217-73-0	Benzene, 1,3-dibromo-2-(2-bromophenoxy)-	
147217-74-1	1,2-Dibromo-3-(2-bromophenoxy)benzene	
147217-75-2	2,4-Dibromo-1-(2-bromophenoxy)benzene	

147217-76-3	1,2-Dibromo-3-(3-bromophenoxy)benzene	148515-87-1	L-Leucine,N-[(9H-fluoren-9-ylmethoxy)carbonyl]-N-[[2-[[[9H-fluoren-9-ylmethoxy]carbonyl]oxy]-4-methoxyphenyl]methyl]-
147217-77-4	Benzene, 2,4-dibromo-1-(3-bromophenoxy)-	148520-82-5	Benzene, mono-C10-13-alkyl derivs., fractionation bottoms, heavy ends, sulfonated, sodium salts
147217-78-5	Benzene, 1,2-dibromo-4-(2-bromophenoxy)-	148546-99-0	3-(4-Methylpiperazin-1-yl)aniline
147217-79-6	Benzene, 1,3-dibromo-5-(3-bromophenoxy)-	148547-19-7	Benzoic acid, 4-bromo-3-methyl-, methyl ester
147217-80-9	Benzene, 1,2-dibromo-4-(3-bromophenoxy)-	148553-50-8	(S)-3-(Aminomethyl)-5-methylhexanoic acid
147217-81-0	1,2-Dibromo-4-(4-bromophenoxy)benzene	148691-66-1	2-Propanol, 1,1,1'-nitritoltris-, acetate (1:1)
147256-33-5	Fatty acids, C18-unsatd., dimers, mixed esters with oleic acid and trimethylolpropane		
147315-50-2	Phenol, 2-(4,6-diphenyl-1,3,5-triazin-2-yl)-5-(hexyloxy)-2-Bromo-5-fluorophenol	148732-73-4	2,4-Thiophenedicarbonyl, 5-amino-3-methyl-, diazotized, coupled with acetylated 2-(2-aminoethoxy)ethanol-4-(3-aminopropoxy)-1-butanol-ammonia-2,6-dichloro-4-methyl-3-pyridinecarboxylic acid;hydrochloride (2R)-2-amino-2-methyl-3-sulfanylpropanoic acid;hydrochloride (5-Chloro-2-methylphenyl)boronic acid
147460-41-1	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediamine, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane], block, compd. with N,N-diethylethanamine	148766-37-4	
147524-27-4	L-lysine, N-(1-oxohexadecyl)glycyl-L-histidyl-	148839-33-2	
147732-56-7	1-Propanol, 3,3'-[(2-methylpropyl)phosphinylidene]bis-	148893-10-1	1H-1,2,3-Triazolol[4,5-b]pyridinium, 1-[bis(dimethylamino)methylene]-, 3-oxide, hexafluorophosphate(1-)(1:1)
147768-39-6	Hydrogenated [dimethyl ester of (dimer of unsaturated fatty acid(C=18))] carboxylates	148928-15-8	1-[[[9H-Fluoren-9-yl]methoxy]carbonyl]piperidine-4-carboxylic acid
147853-32-5	1,3-Propanediol, 2,2-bis(hydroxymethyl)-, C5-9-branched and linear	148969-94-2	Alcohols, C18-unsatd., dimers
147853-56-3	Reaction product of 1,3-dioxolan-2-one, monopolyisobutylsuccinic anhydride and polyethylenepolyamine	148969-95-3	Butyl 2-methyl-2-propenoate polymer with [[1-methoxy-2-methyl-1-propenyl]oxy]trimethylsilane, methyl 2-methyl-2-propenoate and oxiranymethyl 2-methyl-2-propenoate, 4-nitrobenzoate
147880-09-9	Compound of C18-unsaturated fatty acids trimers with oleylamine	148993-99-1	Benzene, ethenyl-, ar-bromo derivs., homopolymers
147900-93-4	Alcohols, C8-10 dimers, ethers with polyethylene glycol mono-Bu ether	149013-84-3	Silane, diphenyl[[trimethylstannyl)methyl]-
147993-59-7	FATTY ACIDS, COCO, ESTERS WITH POLYETHYLENE GLYCOL MONO-BU Alcohols, C12-14, ethers with polyethylene glycol mono-Bu ether	149022-26-4	Ferrate(1-), [[N,N'-1,2-ethanediy]bis[N-[(carboxy-kO)methyl]glycinato-kN,kO]](4-)],-, sodium, hydrate, (OC-6-21)-
147993-61-1	Butanedioic acid, 2-sulfo-, mono(C16-18 and C18-unsatd. alkyl) esters, ammonium sodium salts	149054-53-5	Bis(N-(7-hydroxy-8-methyl-5-phenylphenazin-3-ylidene)dimethylammonium) sulfate
147993-63-3	4,4,5,5-Pentafluoropentan-1-ol	149057-64-7	
148043-73-6	1,3-Propanediol, 2,2-bis[[[(gamma.-.omega.-perfluoro-C4-10-alkyl)thio]methyl] derivs., phosphates, ammonium salts	149104-88-1	Boronic acid, B-[4-(methylsulfonyl)phenyl]-
148240-85-1	1,3-Propanediol, 2,2-bis[[[(gamma.-.omega.-perfluoro-C6-12-alkyl)thio]methyl] derivs., phosphates, ammonium salts	149104-90-5	Boronic acid, B-(4-acetylphenyl)-
148240-87-3	1,3-Propanediol, 2,2-bis[[[(gamma.-.omega.-perfluoro-C10-20-alkyl)thio]methyl] derivs., phosphates, ammonium salts	149105-19-1	Benzoic acid, 2-borono-
148240-89-5	Diethyl 2,4-dihydroxycyclodisiloxane-2,4-diylbis(trimethylene)diphosphonate tetrasodium salt, reaction products with disodium metasilicate	149213-65-0	Borate(1-), tetrakis[2,3,4,5,6-pentafluorophenyl]-, sodium (1:1)
148324-78-1	(S)-(-)-2-[2-(DIPHENYLPHOSPHINO)PHENYL]-4-ISOPROPYL-2-OXAZOLINE	149260-52-6	Oligo-[2-hydroxy-2-methyl-1-[4-(1-methylvinyl) phenyl]-propanone]
148369-91-9	2-Propanol, 1-methoxy-, 2-propanoate	149341-33-3	(R)-(+)-1-(2-DIPHENYLPHOSPHINO-1-NAPHTHYL)ISOQUINOLINE
148408-66-6	Docetaxel hydrate	149341-34-4	Isoquinoline, 1-[2-(diphenylphosphino)-1-naphthalenyl]-, (1R)-
148461-14-7	4-Hydroxy-3-(2,4,6-trimethylphenyl)-1-oxaspiro[4.4]non-3-en-2-one 3-(2,4-dichlorophenyl)-2-oxo-1-oxaspiro[4.5]dec-3-en-4-yl 2,2-dimethylbutanoate	149446-09-3	Polymer of cyclohexylidenedi-4,1-phenylene di(carbonochloridate)
148462-57-1		149458-07-1	Fatty acids, C12-18, Me esters, sulfonated, sodium salts
148476-30-6		149488-93-7	2-(2-chloro-6-fluorophenyl)ethanamine
148477-71-8		149507-26-6	Boronic acid, B-(3-fluoro-4-methoxyphenyl)-
148493-34-9		149508-90-7	1H-1,2,4-Triazole-1-ethanol, alpha-(4-fluorophenyl)-alpha-[[trimethylsilyl)methyl]-
148515-84-8	Glycine, N-[(9H-fluoren-9-ylmethoxy)carbonyl]-N-[[2-[[[9H-fluoren-9-ylmethoxy]carbonyl]oxy]-4-methoxyphenyl]methyl]-		Chromate(2-), [4-[2-[5-chloro-2-(hydroxy-kappa-O)phenyl]diazenyl-kappa-N]-2,4-dihydro-5-methyl-3H-pyrazol-3-onato(2-)-kappa.O][3-[2-[4,5-dihydro-3-methyl-1-(4-methylphenyl)-5-(oxo-kappa.O)-1H-pyrazol-4-yl]diazenyl-kappa-N]-4-(hydroxy-kappa.O)-5-nitrobenzenesulfonato(3-)], lithium sodium (1:1:1)
		149713-23-5	2H-Pyran, tetrahydro-4-methyl-2-phenyl-, (2R,4S)-rel-

149739-65-1	3-(3-Bromophenyl)-1H-pyrazole	151103-08-1	4-(Difluoromethoxy)-3-hydroxybenzaldehyde
149771-09-5	ethyl 2-amino-4-(trifluoromethyl)pyrimidine-5-carboxylate	151169-67-4	(4-Chloro-3-nitrophenyl)boronic acid
149778-23-4	Ethanaminium, N,N,N-trimethyl-2-[(1-oxo-2-propen-1-yl)oxy]-, chloride (1:1), polymer with 2-ethylhexyl 2-propenoate and 2-propenamido	151169-74-3	Boronic acid, B-(2,3-dichlorophenyl)-
149806-06-4	6-Bromonicotinaldehyde	151169-75-4	Boronic acid, B-(3,4-dichlorophenyl)-
149849-92-3	2-Chloropyrimidine-4-carboxylic acid	151171-11-8	L-isovaline, N-[1,1-dimethylethoxy]carbonyl-
149855-64-1	2-Propylheptyl 2-methylprop-2-enoate	151247-16-4	Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-(2-aminoethoxy), N-coco acyl derivatives, sodium salts
149877-41-8	Isopropyl 2-(4-methoxybiphenyl-3-yl)hydrazine-1-carboxylate	151573-36-3	Melamine-Aceto-, benzo- or formiguanamine-Formaldehyde-Alkylmonoalcohol(C1-12)polycondensate
149919-04-0	Polyoxyethylene alkyl (or alkenyl) (C 8-24) phosphate	151574-10-6	2-Propenoic acid, 2-methyl-, telomer with 2-propanol and 2-propenoic acid, sodium salt
149935-17-1	Carbonic acid, dimethyl ester, polymer with 3-methyl-1,5-pentanediol	151574-14-0	Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-[4-nonyl-2-(1-propen-1-yl)phenoxy]-, branched, ammonium salts
149947-19-3	2-Propenoic acid, 3-(4-bromo-2-fluorophenyl)-	151594-21-7	4,11-Triphenotioxazinedisulfonic acid, 6-chloro-3,10-bis[[2-[(4-chloro-6-[(2,4-disulfophenyl)amino]-1,3,5-triazin-2-yl)amino]ethyl]amino]-1,3-ethyl-, sodium salt (1:?)
149961-52-4	dimoxystrobin (ISO); (E)-2-(methoxyimino)-N-methyl-2-(alpha-(2,5-xyloxy)oxy)acetamide	151637-59-1	5-methyl-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid
149971-97-1	2-Propenoic acid, 2-methyl-, methyl ester, polymer withN-(1,1-dimethyl-3-oxobutyl)-2-propenamido, 2-ethylhexyl 2-propenoateand 2-propenoic acid	151662-01-0	Ethoxylated propoxylated 3-hydroxypropyl group terminated dimethyl siloxanes and silicones
149979-41-9	2-Cyclohexen-1-one, 2-[1-[[[(2E),3-chloro-2-propen-1-yl]oxy]imino]propyl]-3-hydroxy-5-(tetrahydro-2H-pyran-4-yl)-	151841-65-5	Aluminum, hydroxybis[2,4,8,10-tetrakis(1,1-dimethylethyl)-6-(hydroxy-kappa-O)-12H-dibenzod[gl][1,3,2]dioxaphosphocin 6-oxidato]-
149982-44-5	2-Propenoic acid, 2-methyl-, 1,1'-[2-ethyl-2-[[[(2-methyl-1-oxo-2-propen-1-yl)oxy]methyl]-1,3-propanediyl] ester, polymer with 2-methyl-2-propenenitrile, 2-propenenitrile and tel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-propenoate	151865-59-7	$\alpha,\alpha',\alpha''$ -1,2,3-Propanetriyltris[ $\omega$ -(3-dimethoxymethylsilyl)propoxy]poly[oxy(methyl-1,2-ethanediyl)]
150114-71-9	Aminopyralid	151900-44-6	1,6-Bis[(dibenzylthiocarbamoyl)disulfanyl]hexane
150162-39-3	4-(Trifluoromethoxy)benzaldoxime	151907-80-1	(1R,4S)-(+)-4-(Boc-amino)-2-cyclopentene-1-carboxylic acid
150213-97-1	Mytilus small cardioactive peptide	151911-23-8	(R)-3-AMINO-3-(4-FLUORO-PHENYL)-PROPIOLIC ACID
150255-96-2	Boronic acid, B-(3-cyanophenyl)-	152019-43-7	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl(2-propenoate, N-(1,1-dimethyl-3-oxobutyl)-2-propenamido and2-ethylhexyl 2-propenoate
150323-35-6	tert-Butyl (S)-3-(tert-butylcarbamoyle)pipezazine-1-carboxylate	152143-22-1	Poly(oxy-1,2-ethanediyl), alpha-(4-nonylphenyl)-, omega-hydroxy-, branched, phosphates
150368-37-9	Ethyl 2-amino-6-fluoro-3-nitrobenzoate	152164-96-0	Hexanedioic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,3-isobenzoturanidone and isononanoic acid
150413-26-6	$\alpha$ -Sulfo- $\omega$ -(isotridentoxy)poly(oxy-1,2-ethanediyl), sodium salt (1:1)	152165-08-7	2-Propenoic acid, polymer with butyl 2-propenoate, N-[3-(dimethylamino)propyl]-2-methyl-2-propenamido, 1,1-dimethylethyl 2-propenoate and ethenylbenzene
150449-03-9	1,3-Butanediol, polymer with 1,1'-methylenebis[isocyanatobenzene], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol] and 1,2-propanediol	152165-09-8	Aziridine, polymer with (chloromethyl)oxirane and oxirane, formate
150599-70-5	1H-Imidazolium, 1-ethenyl-3-methyl-, methyl sulfate (1:1), polymer with 1-ethenyl-2-pyrrolidinone	152165-13-4	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with oxirane and 2-propenoic acid and hexanedioic acid
150824-47-8	(E)-N-[[6-Chloro-3-pyridyl]methyl]-N-ethyl-N'-methyl-2-nitroethene-1,1-diamine	152187-50-3	Butanoic acid, 3-oxo-, 2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl ester, polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-methyl-2-propenoic acid, ammonium salt
150923-12-9	Hexanedioic acid, polymer with 1,3-butanediol and 1,4-butanediol, acetate	152187-55-8	Butanoic acid, 3-oxo-, 2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl ester, polymer with butyl 2-propenoate, ethenylbenzene, 2-ethylhexyl 2-propenoate, methyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid and 2-propenyl 2-methyl-2-propenoate
150971-43-0	(S)-(-)-2-Bis(di-i-propylphosphino)-6,6'-dimethoxy-1,1'-biphenyl	152187-60-5	2-Oxepanone, polymer with 1,1'-methylenebis[isocyanatobenzene] and 2,2'-oxybis[ethanol]
150971-45-2	(R)-(+)-2-BIS(DI-I-PROPYLPHOSPHINO)-6,6'-DIMETHOXY-1,1'-BIPHENYL		
151006-60-9	1-Dodecene, polymer with 1-decene, hydrogenated		
151006-62-1	Hydrogenated trimer of dodec-1-ene		
151006-63-2	1-Dodecene, homopolymer, hydrogenated		
151006-66-5	2-Propenoic acid, telomer with sodium 4-ethenylbenzenesulfonate (1:1), sodium 2-methyl-2-(1-oxo-2-propen-1-yl)amino]-1-propanesulfonate (1:1) and sodium sulfite (1:1), sodium salt		

153519-43-8 1,3,5-Triazine-2,4,6-(1H,3H,5H)-trione, 1,3,5-tris(6-isocyanatohexyl)-, reaction products with 3,5-dimethyl-1H-pyrazole

153519-44-9 1,3-Benzenediol, 4-[(4,6-bis(2,4-dimethylphenyl)-1,3,5-triazin-2-yl)-, reaction products with 2-[(dodecyloxy)methyl]oxirane and 2-[(C10-16-alkyloxy)methyl]oxirane

153549-10-1 2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-(2-oxo-1-imidazolidinyl)ethyl 2-methyl-2-propenoate (4-Isobutylphenyl)boronic acid (4-Isopropoxyphenyl)boronic acid

153624-38-5 Hexanedioic acid, polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,6-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane

153640-62-1 3-[(2-Chloro-1,3-thiazol-5-yl)methyl]-5-methyl-N-nitro-1,3,5-oxadiazinan-4-imine

153719-23-4 (3S-CIS)-7A-METHYL-3-PHENYL-TETRAHYDRO-PYRROLO[2,1-B]OXAZOL-5(6H)-ONE

153745-22-3 1-Piperidinecarboxylic acid, 2-cyano-, 1,1-dimethylethyl ester

153749-89-4 (1,5-Dimethyl-1H-Pyrazol-3-yl)Methanol

153912-60-8 Isocyanic acid, polymethylenepolyphenylene ester, polymer with .alpha.-hydro-omega-hydroxypoly[oxy(methyl-1,2-ethanediy)] and 1,1'-methylenebis[isocyanatobenzene]

153965-59-4 1H-Pyrazole-1-carboxamide, N,N',N''-[(2,4,6-trioxo-1,3,5-triazine-1,3,5-(2H,4H,6H)-triy)]tri-6,1-hexanediyl]tris[3,5-dimethyl-methylenebis[isocyanatobenzene] and polypropylene glycol, 1,1'-Castor oil, polymer with dipropylene glycol, 1,1'-methylenebis[isocyanatobenzene] and polypropylene glycol

154031-76-2 Spiro[1,3-dioxolane-2,8'(5'H)-[2H-2,4a]methanonaphthalene], hexahydro-1',1',5',5'-tetramethyl- (2S,4'alpha,8'alpha)-Hexahydro-1',1',5',5'-tetramethylspiro[1,3-dioxolane-2,8'(5'H)-[2H-2,4a]methanonaphthalene]

154171-76-3 1H-1,2,4-Triazole-1-acetamide, N-(2,4-dichlorophenyl)-benzo[d]oxazole-6-carboxylic acid PPG-1-PEG-9 lauryl glycol ether

154221-27-9 Cyclohexanamine, 4,4'-methylenebis[N-(1-methylpropyl)-(4-tert-butylphenyl) trifluoromethanesulfonate

154235-77-5 2-Propenoic acid, telomer with sodium 4-ethylenbenzenesulfonate (1:1), sodium 2-methyl-2-[(1-oxo-2-propen-1-yl)amino]-1-propanesulfonate (1:1) and sodium sulfite (1:1), potassium salt

154248-98-3 Silver sodium zirconium phosphate

154279-60-4 Formaldehyde, reaction products with diethanolamine, diisopropanolamine and nonylphenol, propoxylated

154318-75-9 Butanoic acid, 3-oxo-, 2-[(methyl-1-oxo-2-propenyl)oxy] ethyl ester, polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid

154336-22-8 Alcohols, C9-11-iso-, C10-rich, ethoxylated propoxylated

154339-84-1 Poly(oxy-1,2-ethanediy), .alpha.-hydro-omega-hydroxy-, mono(C10-rich C9-11-isoalkyl) ethers, phosphates, potassium salts

154397-82-7 2,3-Epoxypropyl neodecanoate, oligomeric reaction products with cyclohexane-1,2-dicarboxylic acid anhydride and propylenetriethanol

154435-88-8

154518-36-2

154518-40-8

154565-28-3

152187-69-4 1,4-Cyclohexanedimethanol, polymer with 1,6-hexanediol, .alpha.-hydro-omega-hydroxypoly[oxy-1,4-butanediyl] and 1,1'-methylenebis[isocyanatobenzene]

152261-33-1 Alkenes, C20-24 .alpha.-, polymers with maleic anhydride, reaction products with 2,2,6,6-tetramethyl-4-piperidinamine

152261-36-4 2-Propenoic acid, homopolymer, esters with polyethylene glycol mono-C12-15-alkyl ethers, tert-Bu 2-ethylhexaneperoxoate-initiated

152261-38-6 Poly(oxy-1,2-ethanediy), .alpha.-hydro-omega-hydroxy-, di-C14-18-alkyl ethers

152286-27-6 2-Propenoic acid, 2-methyl-, methyl ester, polymer with N,N-dimethyl-2-propenamide, 2-hydroxyethyl 2-propenoate and 2-methylpropyl 2-methyl-2-propenoate

152286-38-9 2-Propenenitrile, telomer with 1,3-butadiene and tert-dodecanethiol

152312-71-5 Potassium 2-hydroxy-4-methoxybenzoate

152390-17-5 Ethanaminium, 2-hydroxy-N-(2-hydroxyethyl)-N,N-dimethyl-, methanesulfonate (1:1)

152436-04-9 D-Phenylalanine,N-[(9H-fluoren-9-ylmethoxy)carbonyl]-a-methyl-

152558-67-3 2-Propenoic acid, 2-methyl-, 2-methylpropyl ester, telomer with 2-mercaptoacetic acid, 2-propanol and 2-propenoic acid, sodium salt

152558-69-5 2-Propenoic acid, 2-methyl-, 2-methylpropyl ester, telomer with 2-mercaptoacetic acid, 2-propanol and 2-propenoic acid, ammonium salt

152637-10-0 Poly[oxy(methyl-1,2-ethanediy)], alpha-[2-[[3-ethoxy-1-ethoxy]carbonyl]-3-oxopropyl]amino]methyl-ethyl-w-[2[[3-ethoxy-1-ethoxy]carbonyl]-3-oxopropyl]amino]methyl[ethoxy]-

152698-66-3 Distillates (petroleum), C3-6, piperylene-rich, polymers with isobutylene

152698-67-4 1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofuran-carboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 2,2'-oxybis[ethanol]

153034-86-7 2-chloro-4-iodopyridine

153065-40-8 Glycerides, limnanthes alba

153175-43-0 2-[3-(2H-Benzotriazol-2-yl)-4-hydroxyphenyl]ethyl 2-methyl-2-propenoate polymer with methyl 2-methyl-2-propenoate

153195-44-9 4,4'-Isopropylidenediphenol, oligomeric reaction products with 1-chloro-2,3-epoxypropane, reaction products with trimethylhexane-1,6-diamine

153197-14-9 3-[2-(3,5-Dichlorophenyl)propan-2-yl]-6-methyl-5-phenyl-2H-1,3-oxazin-4(3H)-one

153233-91-1 Etoxazole

153250-52-3 2,6-Naphthalenedicarboxamide, N2,N6-dicyclohexyl-

153254-09-2 Boronic acid, B-[2,4-bis(trifluoromethyl)phenyl]-

153270-35-0 2-Propenoic acid, reaction products with polyethylene glycol ether with trimethylolpropane (3:1) and N-propyl-1-propanamine

153439-40-8 2-[4-(1-Hydroxy-4-(4-hydroxy(diphenyl)methyl)piperidin-1-yl)butyl]phenyl]-2-methylpropanoic acid monohydrochloride



154598-52-4	Efavirenz	Butanoic acid, 3-oxo-, 2-[(2-methyl-1-oxo-2-propen-1-yl)oxy]ethyl ester, polymer with butyl 2-propenoate, 2-ethylhexyl 2-propenoate, methyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid and 2-propen-1-yl 2-methyl-2-propenoate
154643-41-1	3-methoxy-2,4,5-triphenyl-3H-1,2,4-triazole	
154749-55-0	Tetraloxydim-5-hydroxy	
154807-27-9	1H-Pyrazole-3-carbonitrile, 5-amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-(methylsulfinyl)-	
154835-41-3	2-Propenoic acid, homopolymer, esters with polyethylene glycol mono-C12-15-alkyl ethers	
154862-43-8	2,4,8,10-Tetraoxa-3,9-diphosphaspiro[5.5]undecane, 3,9-bis[2,4-bis(1-methyl-1-phenylethyl)phenoxy]-	
154906-10-2	Poly(oxy-1,2-ethanediyl), .alpha.-(2-ethylhexyl)-.omega.-(sulfopropoxy), potassium salt (1:1)	
154927-01-2	1-methyl-5-phenyl-1H-pyrazole-4-carbaldehyde	
154946-66-4	Benzenesulfonic acid, 4-chloro-2-[2-[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1H-pyrazol-4-yl]diazenyl]-5-methyl-, ammonium salt (1:2)	
155076-20-3	C.I. Reactive Brown 48	
155240-09-8	1,2-Ethanediamine, N1-(2-aminoethyl)-N2-[2-[(2-aminoethyl)amino]ethyl]-, polymer with .alpha.-(2-oxiranylmethyl)-.omega.-(2-oxiranylmethoxy)poly(oxy(methyl-1,2-ethanediyl)), reaction products with glycidyl o-tolyl ether	
155371-19-0	1H-Imidazolium, 1-ethyl-3-methyl-, hexafluorophosphate(1-) (1:1)	
155419-47-9	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, ethers with polyethylene-polypropylene glycol and polyethylene-polypropylene glycol mono-Me ether	
155430-17-4	2-Propenoic acid, 4-hydroxybutyl ester, polymer with ethylenebenzene	
155441-08-0	Phenol, 2-methyl-6-[(octylthio)methyl]-	
155450-31-0	Glucosibarin	
155522-15-9	2,7-Naphthalenedisulfonic acid, 4-substituted-6-(5-((substituted-chloroheteromonocyclic)substituted)-2-substituted-phenyl)azo)-3-((2,5-disubstituted-phenyl)azo)-5-hydroxy-, lithium sodium salt	
155601-71-1	tert-butyl 6-fluoro-2H-pyrazolo[3,4-b]pyridine-3-carboxylate	
155633-54-8	Phenol, 2-(2H-benzotriazol-2-yl)-4-methyl-6-[2-methyl-3-[1,3,3,3-tetramethyl-1-[(trimethylsilyloxy)-1-disiloxy]propyl]-	
155662-82-1	1,3-Butanediol, polymer with 1,1'-methylenebis[isocyanatobenzene], 2,2'-oxybis[ethanol] and 1,2-propanediol	
155773-67-4	Copper, [5,9,14,18,23,27,32,36-octabutoxy-37H,39H-tetranaphtho[2,3-b:2',3'-g:2'',3'';4:2''',3''',q]porphyrinato(2-)-kN37,kN38,kN39,kN40]-, (SP-4-1)-	
155806-35-2	Ferrocene, 1-[(1R)-1-(dicyclohexylphosphino)ethyl]-2-(diphenylphosphino)-, (2R)-	
155830-69-6	(R)-1-[(1S)-(DIPHENYLPHOSPHINO)FERROCENYL]ETHYLDI-TERT-BUTYLPHOSPHINE	
155999-95-4	1,3,5-Tribromo-2-phenoxybenzene	
156000-47-4	Dilithium 1,1,2,2,3,3-hexafluoropropane-1,3-disulfonate	
156001-51-3	5-Bromo-2-methylbenzotrile	
156012-96-3	Siloxanes and silicones, dimethyl, 3-(4-hydroxy-3-methoxyphenyl)propyl methyl, 3-hydroxypropyl methyl, ethers with polyethylene glycol monomethyl ether	
156042-41-0		Butanoic acid, 3-oxo-, 2-[(2-methyl-1-oxo-2-propen-1-yl)oxy]ethyl ester, polymer with butyl 2-propenoate, 2-ethylhexyl 2-propenoate, methyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid and 2-propen-1-yl 2-methyl-2-propenoate
156052-68-5		Benzamide, 3,5-dichloro-N-(3-chloro-1-ethyl-1-methyl-2-oxopropyl)-4-methyl-
156065-02-0		Siloxanes and silicones, di-Me, Me hydrogen, reaction products with vinyl group-terminated di-Me siloxanes
156065-03-1		Copper(2+), tetrakis[N-propyl-N-[2-(2,4,6-trichlorophenoxy)ethyl]-1H-imidazole-1-carboxamide-.kappa.OI]-, dichloride
156204-43-2		1H-imidazole, 1-methyl-, mononitrate
156324-82-2		Carbonic acid, 2-hydroxypropyl 5-methyl-2-(1-methylethyl)cyclohexyl ester
156376-93-1		Polymer of acrylic acid / 2-aminoethanol / ethylene glycol / 2-ethyl-2-(hydroxymethyl)propane-1,3-diol
156410-09-2		Ningnanmycin
156478-71-6		2-[4-[(2-methylpropan-2-yl)oxycarbonyl]piperazin-1-yl]acetic acid
156545-07-2		Boric acid, B-(3,5-difluorophenyl)-
156572-81-5		Sodium lauryl 2-methyl isethionate
156641-98-4		6-Methoxy-2-naphthaleneboronic Acid
156679-38-8		Carbonic acid, 2-hydroxy-1-methylethyl 5-methyl-2-(1-methylethyl)cyclohexyl ester
156679-39-9		Carbonic acid, 2-hydroxyethyl 5-methyl-2-(1-methylethyl)cyclohexyl ester
156682-54-1		Boric acid, B-[3-(phenylmethoxy)phenyl]-
156715-43-4		Protein hydrolyzates, soya, [3-(coco alkyl(methylammonio)-2-hydroxypropyl)chlorides
156738-26-0		4,4'-Bis[6-[3-acetylamino-4-(3-sulfophenylazo) phenylamino]-4-morpholin-4-yl]-1,3,5-triazin-2-ylamino]stilbene-2,2'-disulfonic acid sodium salt
156769-97-0		Sodium and potassium 4-(3-aminopropylamino)-2,6-bis[3-(4-methoxy-2-sulfophenylazo)-4-hydroxy-2-sulfo-7-naphthylamino]-1,3,5-triazine
156798-11-7		Protein hydrolyzates, wheat, [2-hydroxy-3-(trimethylammonio)propyl]chlorides
156866-52-3		TERT-BUTYL N-(4-FORMYLBENZYL)CARBAMATE
156963-66-5		3-[2-Chloro-4-(methylsulfonyl)benzoyl]-4-(phenylsulfonyl)bicyclo[3.2.1]oct-3-en-2-one
157009-82-0		2-propenoic acid, 2-methyl-, 2-methylpropyl ester, telomer with mercaptoacetic acid and 2-propenoic acid, ammonium salt
157044-21-8		Piperacillin sodium mixture with tazobactam sodium
157089-27-5		Pyridinium, 1-(carboxymethyl)-, ar-Me derivs., inner salts
157312-17-9		2-Propenoic acid, 2-methyl-, 2-[3-(2-methyl-1-oxo-2-propen-1-yl)-2-oxo-1-imidazolidinyl]ethyl ester
157408-08-7		Bacoside A3
157479-55-5		Siloxanes and Silicones, di-Me, 3-hydroxypropyl group-terminated, ethers with polyethylene-polypropylene glycol mono-Me ether
157524-58-8		alpha-D-Galactopyranose, 3,6-anhydro-4-O-(4-O-sulfo-beta-D-galactopyranosyl)-



159666-35-0	2-Methyl-2-propenoic acid polymer with 1,1-dimethylethyl 2-propenoate and ethyl 2-propenoate	160901-87-1	Hexanedioic acid, polymer with 1,3-bis(1-isocyanato-1-methylethyl)benzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 2-methyl-1,5-pentanediamine, compd. with N,N-diethylethanamine
159691-33-5	4-(piperidin-1-ylmethyl)benzoic acid	160965-04-8	Brazil nut, extract
159724-40-0	3-morpholin-4-ylaniline	160994-68-3	Hexane, 1,6-diisocyanato-, homopolymer, polyethylene glycol mono-Me ether-blocked
159766-56-0	L-Lysine, N6-acetyl-N2-[(9H-fluoren-9-ylmethoxy)carbonyl]-	160994-71-8	Isocyanic acid, polymethylenepoly(phenylene ester, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-(2-butoxyethoxy)ethanol, blocked
159793-35-8	Zirconium, hydroxy(4-methyl-gamma-oxobenzenebutanoato-O.alpha.)oxo-, compd. with 4-methyl-gamma-oxobenzenebutanoic acid	161025-21-4	Alcohols, C12-16, C12-15-rich, ethoxylated
159803-52-8	Ethyl fluorene-9-acetate	161025-22-5	Alcohols, C10-16, C12-13-rich, ethoxylated
159848-27-8	1-Hexanol, 5-methyl-2-propyl-	161050-58-4	Benzonic acid, 3-methoxy-2-methyl-, 2-(3,5-dimethylbenzoyl)-2-(1,1-dimethylethyl)hydrazide
160017-09-4	5-pyrrolidin-1-ylpyridine-2-carbonitrile	161074-78-8	Alcohols, C12-16, ethoxylated, sulfates, sodium salts
160104-51-8	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-hydroxy-, C12-14-alkyl ethers, magnesium salts	161074-85-7	D-Glucopyranose, oligomers, decyl glycosides
160104-52-9	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-hydroxy-, C16-18 and C18-unsaturated alkyl ethers, magnesium salts	161074-87-9	D-Glucopyranose, oligomers, lauryl glycosides
160115-23-1	(S)-(-)-3-BIS(METHOXYCARBONYLMETHYL-1-CYCLOPENTANONE	161074-89-1	D-Glucopyranose, oligomers, cetyl glycosides
160388-53-4	4-(1H-pyrazol-1-ylmethyl)benzoic acid	161074-90-4	D-Glucopyranose, oligomers, stearyl glycosides
160388-54-5	4-(1,2,4-triazol-1-ylmethyl)benzoic acid	161074-93-7	D-Glucopyranose, oligomeric, 2-ethylhexyl glycosides
160388-56-7	[4-(1H-1,2,4-triazol-1-ylmethyl)phenyl]methanol	161075-12-3	Ethene, tetrafluoro-, oxidized, polymd., reduced, Me esters
160430-64-8	N(1)-[(6-Chloro-3-pyridyl)methyl]-N(2)-cyano-N(1)-methylacetamide	161075-48-5	$\beta$ -Alanine, N-(2-aminoethyl)-, monosodium salt, polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,1'-methylenebis[4-isocyanatocyclohexane] and 1,5-pentanediol
160434-49-1	2-Propenoic acid, 3-(3-bromo-4-fluorophenyl)-	161105-54-0	TERT-BUTYL (3S)-3-AMINOBTANOATE
160441-82-7	Alcohols, C12-14-secondary, B-bis(2-hydroxyethyl) amino], ethoxylated	161133-70-6	Alcohols, C16-20, branched, ethoxylated
160498-49-7	Alcohols, (C=13-15), ethoxylated, phosphates, ammonium salt	161182-73-6	9H-Fluoren-9-ylidenebis(4,1-phenyleneoxy-2,1-ethanediyl) 2-propenoate
160591-91-3	(4-chloro-2-fluorophenyl)boraneol	161265-03-8	Phosphine, 1,1'-(9,9-dimethyl-9H-xanthene-4,5-diy)bis[1,1-diphenyl-
160611-47-2	Maltohydrolase, glucan 1,4- $\alpha$ -	161278-17-7	Formaldehyde, oligomeric reaction products with 4,4'-isopropylidenediphenol and m-phenylenebis(methylamine)
160611-48-3	2,5-Furandione, telomer with ethenylbenzene and (1-methylethyl)benzene, propyl ester	161278-27-9	Paraformaldehyde, oligomeric reaction products with 4-tert-butylphenol, p-nonylphenol, m-phenylenebis(methylamine) and trimethylhexane-1,6-diamine
160611-49-4	2,5-Furandione, telomer with ethenylbenzene and (1-methylethyl)benzene, 2-butoxyethyl ester, ammonium salt	161326-34-7	(5S)-3-Anilino-5-methyl-2-(methylsulfonyl)-5-phenyl-3,5-dihydro-4H-imidazol-4-one
160611-50-7	2,5-Furandione, telomer with ethenylbenzene and (1-methylethyl)benzene, 2-butoxyethyl ester	161660-94-2	Cyclopentanecarboxylic acid, 3-[[[(1,1-dimethylethoxy)carbonyl]amino]-,(1R,3S)-
160669-20-5	1-Propanaminium,N,N,N-trimethyl-3-[(2-methyl-1-oxo-2-propenyl)amino]-,chloride,polymer with 2-propenoic acid,sodium salt	161671-34-7	tert-butyl (3R)-3-amino-3-phenylpropanoate
160709-46-6	Melamine reaction products with formaldehyde, methanol, isobutanol and salicylic acid	161713-86-6	(S)-5-Hydroxy-2-(3-hydroxy-4-methoxyphenyl)-4-oxochroman-7-yl 6-Deoxy-alpha-L-mannopyranosyl-(1->6)-[alpha-D-glucopyranosyl-(1->4)]-beta-D-alpha-L-mannopyranoside
160799-02-0	Reaction products with nonylphenol, ethoxylated, xylene diisocyanate and polyethylene glycol	161717-32-4	1,3,2-Dioxaphosphorinane, 5-butyl-5-ethyl-2-[2,4,6-tris(1,1-dimethylethyl)phenoxy]-
160828-79-5	Aluminate(1-), [2-[2-(hydroxy-kappa.O)-3,6-disulfo-1-naphthalenyl]diazetyl-kappa.N1]benzoato(4-)-kappa.O1-, sodium (1:1)	161755-53-9	Siloxanes and Silicones, dimethyl, 3-hydroxypropyl group-terminated, propoxylated
160848-22-6	3H-Cyclopropa[1,9][5,6]fullerene-C60-Ih-3'-butanoic acid, 3'-phenyl-, methyl ester	161756-30-5	LAURETH-6 CITRATE
160872-27-5	Glucanase, 1,3- $\beta$ - (Zea mays strain Va26)		
160875-66-1	Poly(oxy-1,2-ethanediyl), .alpha.-(2-propylheptyl)-.omega.-hydroxy-		
160901-28-0	Alcohols, C9-11, branched and linear, ethoxylated, sulfates, sodium salts		

161796-78-7	1H-Benzimidazole, 6-methoxy-2-[(5)-[[4-methoxy-3,5-dimethyl-2-pyridinyl)methyl]sulfinyl]-, sodium salt (1:1)	162567-89-7	Siloxanes and silicones, di-Me, methylhydrogen, reaction products with poly[oxy-1,2-ethanediyl], $\alpha$ -methyl- $\omega$ -(2-propenyloxy)-, poly[oxy(methyl)-1,2-ethanediyl], $\alpha$ -(2-propenyl)- $\omega$ -hydroxy-, and acetic acid, anhydride
161817-53-4	2-Propenoic acid, 2-methyl-, telomer with 2-ethylhexyl 2-mercaptoacetate, methyl 2-methyl-2-propenoate, 2-methylpropyl 2-methyl-2-propenoate and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-propenoate	162567-94-4	Siloxanes and Silicones, di-Me, hydrogen-terminated, reaction products with polyethylene-polypropylene glycol allyl Bu ether
161886-96-0	3-thien-3-ylaniline	162567-95-5	Siloxanes and Silicones, di-Me, hydrogen-terminated, reaction products with polyethylene glycol allyl Me ether
161907-77-3	Ethanol, 2-butoxy-, manufacture of, by-products from (4-chloro-3-methylphenyl)boronic acid	162567-97-7	Siloxanes and Silicones, di-Me, Me hydrogen, reaction products with polyethylene glycol mono-Me ether and polypropylene glycol mono-Bu ether
161950-10-3	3-Bromo-2-fluorobenzoic Acid	162568-07-2	Siloxanes and Silicones, Me hydrogen, reaction products with 5-hexen-1-ol, 1-octene and 2-oxepanone, acetates
161957-56-8	1-(3-chloro-2-fluorophenyl)ethanone	162568-08-3	Siloxanes and Silicones, Me hydrogen, reaction products with 1-octene and polyethylene glycol allyl Me ether
161957-59-1	1-(3-bromo-2-fluorophenyl)ethanone	162568-14-1	2-Propenoic acid, butyl ester, polymer with 2-ethylhexyl 2-propenoate and 2-hydroxyethyl 2-propenoate, reaction products with 2-oxepanone, acetates
161957-61-5	4-[[4-(tert-Butoxycarbonyl)piperazin-1-yl]benzoic acid	162568-20-9	2-Oxepanone, homopolymer, decyl ester, reaction products with 1H-imidazole-1-propanamine and poly-TDI
162046-66-4	Boronic acid, B-(2,6-difluorophenyl)-	162568-21-0	Benzene, 2, 4-diisocyanato-1-methyl-, homopolymer, N,N-dimethyl-1,3-propanediamine and polyethylene glycol mono-Me ether- and polypropylene glycol mono-Bu ether-blocked
162101-25-9	1,4-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,2,3-propanetriol	162568-23-2	2-Oxepanone, homopolymer, decyl ester, reaction products with 1H-imidazole-1-propanamine, polyethylene-polypropylene glycol and poly-TDI
162162-70-1	Ferrocene,1-(dicyclohexylphosphino)-2-[(15)-1-(diphenylphosphino)ethyl]-, (15)-	162568-24-3	1-Decanol, polymer with 2-oxepanone, reaction product with 1,3-diisocyanatomethyl benzene, homopolymer, oxirane, methyl-, polymer with oxirane, and 3-(dimethylamino)-1-propanol
162291-01-2	Ferrocene,1-(15)-1-(dicyclohexylphosphino)ethyl]-2-(diphenylphosphino)-, (25)-	162568-25-4	Poly[oxy-1,2-ethanediyl], $\alpha$ -butyl- $\omega$ -omega-hydroxy-, reaction products with 1,3-diisocyanatomethylbenzene and 1,3-benzenedimethanamine
162291-02-3	Polymer of titanium(4+) tetrakis(butan-1-olate) monohydrate	162568-26-5	2-Oxepanone, homopolymer, hexadecyl ester, reaction products with 1H-imidazole-1-propanamine, polyethylene-polypropylene glycol and poly-TDI
162303-51-7	Protein hydrolyzates, silk, reaction products with cocoyl chloride	162568-27-6	2-Oxepanone, homopolymer, decyl ester, reaction products with 2-(diethylamino)ethanol and poly-TDI
162353-73-3	Copolymer from 1-ethenyl-1H-imidazol, 2-methyl-2-propenoic acid, butyl ester, 2-methyl-2-propenoic acid, 2-[2-(ethoxyethoxy)ethoxy] ethyl ester, and ethenyl benzene	162568-28-7	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, reaction products with 1H-imidazole-1-propaneamine, 2-oxepanone homopolymer decyl ester, polyethylene-polypropylene glycol and poly-TDI
162393-09-1	Roflumilast	162568-29-8	2-Oxepanone, homopolymer, ester with $\alpha$ -methyl- $\omega$ -hydroxypoly[oxy-1,2-ethanediyl], reaction products with N,N-dimethyl-1,3-propanediamine, polyethylene glycol mono-Me ether and poly-TDI
162401-32-3	Benzoic acid, 3-(cyclopropylmethoxy)-4-(difluoromethoxy)-	162568-32-3	2,5-Furandione, polymer with ethylbenzene, reaction products with polyethylene-polypropylene glycol 2-aminopropyl Me ether
162401-62-9	Reaction product of butan-2-one and 1,6-diisocyanatohexane trimer	162607-15-0	4-Methylthiophene-2-boronic acid
162491-94-3	Glycerol, propoxylated, esters with acrylic acid, reaction products with 2-aminoethanol	162607-18-3	Boronic acid, B-(5-chloro-2-thienyl)-
162492-04-8	Reaction product of 3-methoxypropan-1-amine and (polymer of 1,6-diisocyanatohexane)	162607-20-7	Boronic acid, B-(5-methyl-2-thienyl)-
162492-07-1	Glycerol, propoxylated, esters with acrylic acid, reaction products with diethylamine		
162492-10-6	1-(Mercaptomethyl)cyclopropylacetic acid		
162515-68-6	Alcohols, C8-14, perfluoro, reaction products with di-Me, Me hydrogen siloxanes and polyethylene glycol mono-Me ether		
162567-79-5	Siloxanes and Silicones, di-Me, 3-hydroxypropyl group-terminated, reaction products with 2-oxepanone, acetates		
162567-80-8	Siloxanes and silicones, methyl hydrogen, reaction products with 1-octene and poly[oxy(methyl)-1,2-ethanediyl], $\alpha$ -butyl- $\omega$ -hydroxy-		
162567-81-9	Siloxanes and Silicones, di-Me, 3-hydroxypropyl group-terminated, reaction products with 2-oxepanone		
162567-82-0	Siloxanes and Silicones, Me hydrogen, reaction products with methylstyrene and 1-octene		
162567-83-1	Siloxanes and Silicones, di-Me, 3-hydroxypropyl group-terminated, reaction products with 1,6-diisocyanatohexane homopolymer and 2-oxepanone homopolymer 2-[(1-oxo-2-propenyl)oxy]ethyl ester		

162627-14-7	Fatty acids, tall-oil, reaction products with 2-[(2-aminoethyl)amino]ethanol, compds. with 2-oxepanone-polyethylene glycol mono-Me ether-polyphosphoric acid reaction product	163295-75-8	[4-(trifluoromethyl)phenyl]methanesulfonyl chloride
162627-17-0	Fatty acids, C18, unsaturated, dimers, reaction products with N,N-dimethyl-1,3-propanediamine and 1,3-propanediamine	163436-84-8	Poly(oxy-1,2-ethanediyl), alpha-[2,4,6-tris(1-phenylethyl)phenyl]-omega-hydroxy-, phosphate, potassium salt
162627-18-1	Fatty acids, C18-unsaturated, trimers, reaction products with triethylenetetramine	163437-14-7	Butanoic acid, 2-[[[9H-fluoren-9-ylmethoxy]carbonyl]amino]4-(methylsulfonyl)-, (2S)-
162627-19-2	Linseed oil, polymd., maleated, sec-Bu ester	163438-09-3	1,3-Piperidinedicarboxylic acid, 1-(1,1-dimethylethyl) ester, (3R)- (3R,4R)-1-Benzylpyrrolidine-3,4-diol
162627-21-6	Polyphosphoric acids, reaction products with 2-oxepanone and polyethylene glycol monomethyl ether	163439-82-5	Benzenesulfonic acid, 4-amino-, reaction products with formaldehyde-melamine polymer and sulfamic acid, sodium salts
162627-22-7	Polyphosphoric acids, reaction products with 2-oxepanone, polyethylene glycol mono-Me ether and tetrahydro-2H-pyran-2-one	163515-14-8	2-Chloro-N-(2,4-dimethylthien-3-yl)-N-[(2S)-1-methoxypropan-2-yl]acetamide
162627-23-8	Polyphosphoric acids, esters with 2-oxepanone-polyethylene glycol mono-Me ether-tetrahydro-2H-pyran-2-one reaction product, compds. with 2-(dibutylamino)ethanol	163517-62-2	Boric acid, B-(5-fluoro-2-methylphenyl)-
162627-28-3	Fatty acids, tall-oil, compds. with 2-(diethylamino)ethanol-2-oxepanone homopolymer decyl ester-polyethylene-polypropylene glycol-TDI reaction product	163520-33-0	3-Isoxazolecarboxylic acid, 4,5-dihydro-5,5-diphenyl-, ethyl ester
162627-31-8	alpha-Hydroxy-omega-hydroxypoly(oxyethylene), mono-C13-15-alkyl ethers, butanedioates	163661-75-4	Lipids, sunflower
162682-13-5	2-Propenoic acid, polymer with butyl 2-propenoate and ethyl 2-propenoate, 2-hydroxy-3-[(1-oxoneodecyl)oxy]propyl ester, compd. with 2-amino-2-methyl-1-propanol	163702-01-0	2-Hydroxy-2-methyl-1-oxopropyl derivative of polymer of isopropenylbenzene (ring substituted only)
162744-59-4	4-Bromo-2,6-difluorobenzyl alcohol	163702-05-4	Butane, 1-ethoxy-1,1,2,2,3,3,4,4,4-nonafluoro-
162811-70-3	3-isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate, oligomers, reaction products with pentaerythritol triacrylate	163702-06-5	Propane, 2-(ethoxydifluoromethyl)-1,1,1,2,2,3,3,3-heptafluoro-
162848-16-0	4-[(1H-1,2,4-Triazol-1-yl)benzoic Acid	163702-07-6	Butane, 1,1,1,2,2,3,3,4,4-nonafluoro-4-methoxy-
162848-23-9	5-bromo-4-methoxythiophene-3-carboxylic acid	163702-08-7	Propane, 2-(difluoromethoxymethyl)-1,1,2,2,3,3,3-heptafluoro-
162856-35-1	(2R)-1-[tert-butyl(dimethyl)silyl]-4-oxazetidine-2-carboxylic acid	163798-92-3	4-[4-(Bromomethyl)Phenyl]-1,2,3-Thiadiazole
162872-92-6	Butanedioic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol	163808-09-1	1,3-benzoxazol-4-amine
162881-26-7	Methanone, 1,1'-(phenylphosphinylidene)bis[1-(2,4,6-trimethylphenyl)-2-propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, N-(1,1-dimethyl-3-oxobutyl)-2-propenamide, ethylbenzene and methyl 2-methyl-2-propenoate	163879-74-1	2-Naphthalenecarboxamide, 4-[[4-(aminocarbonyl)phenyl]azo]-3-hydroxy-N-(3-nitrophenyl)
163069-69-0	Boric acid, B-(6-methoxy-3-pyridinyl)-	164148-92-9	tert-Butyl 6-amino-3,4-dihydroisoquinoline-2(1H)-carboxylate
163105-89-3	Boric acid, B-(2-methoxy-3-pyridinyl)-	164250-90-2	Benzene, methyl(phenylmethyl)-, disproportionated
163105-90-6	Boric acid, B-(2-methoxy-3-pyridinyl)-	164250-92-4	2-Oxepanone, polymer with 1,6-diisocyanatohexane and 1,6-hexanediol
163149-28-8	1-Dodecene, polymer with 1-decene and 1-octene, hydrogenated	164288-53-3	Cyclohexanamine, N,N-dimethyl-, compd. with alpha-isotridecyl-omega-hydroxypoly(oxy-1,2-ethanediyl) phosphate
163149-29-9	1-Dodecene, polymer with 1-octene, hydrogenated	164383-18-0	2(3H)-Benzofuranone, 5,7-bis(1,1-dimethylethyl)-3-(3,4-dimethylphenyl)-
163206-27-7	bis[1-isocyanato-1-methylethyl]benzene, 1,4-butanediol, butyl 2-propenoate, dimethyl carbonate, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 2,2'-iminobis[ethanol] and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-propenoate, compd. with 2-(dimethylamino)ethanol	164391-52-0	Trisodium 2,2'-[(1-carboxylatoethyl)imino]diacetate
163206-31-3	Hexane, 1,6-diisocyanato-, homopolymer, 3,5-dimethyl-1H-pyrazole-blocked	164462-16-2	2,9-bis(3-(diethylamino)propylsulfamoyl)-quino[2,3-b]acridine-7,14-dione
		164578-11-4	2-(4-(Diethylamino)propyl)carbamoyl(phenylazo)-3-oxo-N-(2,3-dihydro-2-oxobenzimidazol-5-yl)butyramide
		164578-14-7	1H-Benzimidazole, 6-(difluoromethoxy)-2-[[[3,4-dimethoxy-2-pyridinyl]methyl]sulfinyl]-, sodium salt, hydrate (2:2:3)
		164579-32-2	Dutasteride
		164656-23-9	methyl 2-formyl-4-methyl-4H-furo[3,2-b]pyrrole-5-carboxylate
		164667-56-5	diphenyl-[2-[(4R)-4-propan-2-yl-4,5-dihydro-1,3-oxazol-2-yl]phenyl]phosphane
		164858-78-0	Reaction products of: Glutamic acid and N-(C12-14-Alkyl)propylenediamine
		164907-72-6	4-(5-bromothiophen-2-yl)pyridine
		164936-60-1	(-)-CHIRACAMPHOX
		165038-32-4	Oxazolidine, 3-butyl-2-(1-ethylpentyl)-
		165101-57-5	4-Propyl-1,3,2-dioxathiolane 2,2-dioxide
		165108-64-5	

165184-98-5	(2E)-2-(Phenylmethylidene)octanal	167360-08-9	1,3-Benzenedicarboxylic acid, polymer with 1,4-cyclohexanedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,6-hexanediol
165252-70-0	1-Methyl-2-nitro-3-[(3-tetrahydrofuryl)methyl]guanidine	167381-99-9	OLEAN-12-en-29-oic acid, 3-hydroxy-11-oxo-, zinc salt, (3 beta., 20 beta.)-
165526-47-6	Sioxanes and Silicones, di-Me, Me octyl, Me 2-phenylpropyl	167392-57-6	3-Piperidinedicarboxylic acid, ethyl ester, (3R)-, (2S,3S)-2,3-dihydroxybutanedioate (1:1)
165526-51-2	1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 2,2'-iminobis[ethanol] and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compd. with 2-(dimethylamino)ethanol	167412-23-9	Hydrazinecarboxamide, N-(3,5-difluorophenyl)-4-chloro-2-nitro-5-(trifluoromethyl)aniline
165534-43-0	Phosphoric acid, diethyl 4-oxo-1,2,3-benzotriazin-3-yl ester	167416-28-6	(R)-1-[(1S)-2-(DICYCLOHEXYLPHOSPHINO)FERROCENYL]ETHYLIDICYCLOHEXYLPHOSPHINE
165658-60-6	Rape oil, ethoxylated	167479-16-5	1-methylindole-7-carboxylic acid
165660-27-5	2,7-Naphthalenedisulfonic acid, 3-hydroxy-4-[2-(2-hydroxy-4-sulfo-1-naphthalenyl)diazenyl]-, sodium salt (1:2)	167626-64-4	3-(1H-1,2,4-triazol-1-yl)benzoic Acid
165669-32-9	4-pyrrolidin-1-ylsulfonbenzenesulfonfyl chloride	167683-86-5	5-AMINO-4-BROMO-3-METHYLPYRAZOLE HYDROBROMIDE
165682-93-9	ethyl 2-(4-chloroanilino)-1,3-thiazole-4-carboxylate	167709-31-1	(S)-(-)-2,2'-Bis[di(3,5-di-t-butylphenyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl
165735-97-7	(4-methyl-2-phenyl-1,3-oxazol-5-yl)methanamine	167747-36-6	Fats and Glyceridic oils, mango kernel
165736-51-6	(5-bromobenzof[b]furan-2-yl)methylamine	167747-79-7	Acetic acid ethenyl ester, polymer with N-ethenylformamide, hydrolyzed
165883-95-4	Sioxanes and Silicones, di-Me, 3-(ethylamino)-2-methylpropyl group-terminated	167757-46-2	benzyl 4-carbamothiolpiperidine-1-carboxylate
166172-63-0	(R)-(-)-1-[(S)-2-Di(3,5-BIS-TRIFLUOROMETHYLPHENYL)PHOSPHINO]FERROCENYL]ETHYLDI(3,5-DIMETHYLPHENYL)PHOSPHINE	167834-24-4	Benzenepropanoic acid, .beta.-amino-, ethyl ester, hydrochloride (1:1), (beta.S)-
166172-66-3	(S)-1-[(R)-2-Di(3,5-bis(trifluoromethyl)phenyl)phosphino]ferrocenyl]-ethyl-di(3,5-xyl)-phosphine	167858-01-7	2-Propenoic acid, 2-methyl-, polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate, 2-oxiranymethyl 2-methyl-2-propenoate and 2-propenenitrile
166301-22-0	1,3-Dioxane, 5-methyl-2-(2-methylpropyl)-, ds-	167940-11-6	Acetamide, N-[2-[(3-acetyl-5-nitro-2-thienyl)azo-5-(diethyl amino)phenyl]-2,5-furandione, dihydro-, monopolybutenyl derivs., reaction products with 2-(diethylamino)ethanol
166304-77-4	Butanoic acid, 3-oxo-, 2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl ester, polymer with butyl 2-propenoate, ethenylbenzene, methyl 2-methyl-2-propenoate and 2-propenoic acid	167972-60-3	Fatty acids, C14-18, esters with polyglycerol
166328-08-1	potassium;trifluoro-[4-(trifluoromethyl)phenyl]boranuide	168075-67-0	2-Propenoic acid, polymer with N-(hydroxymethyl)-2-propenamide and methyl 2-propenoate, sodium salt
166328-09-2	potassium;[3,5-bis(trifluoromethyl)phenyl]-trifluoroboraneuide	168106-25-0	ZINC BIS(TRIFLUOROMETHYLSULFONYL)IMIDE
166328-14-9	Potassium 2-furantrifluoroborate	168253-59-6	Aspartic acid, N,N'-(2-methyl-1,5-pentanediy)bis-, 1,1',4,4'-tetraethyl ester
166328-16-1	2-Fluoro-5-methylbenzenboronic acid	168267-41-2	(3,4-Difluorophenyl)(dihydroxy)borane
166330-10-5	{2-[2-(Diphenylphosphanyl)phenoxy]phenyl}{diphenyl}phosphane	168267-99-0	Boronic acid, B-(3-fluoro-4-methylphenyl)-
166410-32-8	Carbamic acid, N-(2-aminoethyl)-, 9H-fluoren-9-ylmethyl ester	168297-84-5	(4S)-5,5-dimethyl-4-phenyl-1,3-oxazolidin-2-one
166410-34-0	9H-fluoren-9-ylmethyl N-(3-aminopropyl)carbamate	168316-95-8	Spinosad
166412-78-8	Diisononyl cyclohexane-1,2-dicarboxylate	168618-42-6	Boronic acid, B-[2-(methylthio)phenyl]-
166432-52-6	1,3-Undecadien-5-yne	168754-51-6	Quino[2,3-b]acridinedisulfonamide, N,N'-bis[3-(diethylamino)propyl]-5,7,12,14-tetrahydro-7,14-dioxo-
166736-08-9	Oxirane, 2-methyl-, polymer with oxirane, mono(2-propylheptyl) ether	169032-01-3	(R)-2-AMINO-1-(3-CHLOROPHENYL) ETHANOL HYDROCHLORIDE
166764-19-8	(2R)-1,1-bis(4-methoxyphenyl)-3-methylbutane-1,2-diamine	169050-05-9	3-(5-bromothiophen-2-yl)pyridine
166883-20-1	1-methyl-2-oxo-3H-indole-5-sulfonyl chloride	169051-76-7	1H-Imidazolium, 1,2-dimethyl-3-propyl-, salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide (1:1)
166964-35-8	4-bromo-5-chlorothiophene-2-sulfonyl chloride	169107-13-5	Fats and Glyceridic oils, Limnanthes alba seed
167078-06-0	Fatty acids, C12-21 and C18-unsatd., 2,2,6-tetramethyl-4-piperidiny] esters	169107-21-5	Alcohols, C9-11-branched, ethoxylated
167257-59-2	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, polymer with 1,1'-methylenebis[4-isocyanatocyclohexane], polyethylene glycol mono-Me ether- and stearyl alc.-blocked		
167316-27-0	Benzenesulfonamide, N-[(S,2S)-2-amino-1,2-diphenylethyl]-4-methyl-		

169117-72-0	alpha, alpha'-(1,4-Dimethyl-1,4-diisopentylbut-2-yn-1,4-diyl)bis[omega-hydroxypropyl(oxyethylene)]	171054-89-0	Benzenebutanoic acid, 4-methyl-, gamma.-oxo-, compd. with 4-ethylmorpholine (2:1)
169198-26-9	2(3H)-Benzofuranone, 5,7-bis(1,1-dimethylethyl)-3-(2,3-dimethylphenyl)-	171058-17-6	1H-Imidazolium, 3-hexyl-1-methyl-, chloride (1:1)
169202-06-6	Iminocyclotriphosphazene	171058-18-7	1H-Imidazolium, 3-decyl-1-methyl-, chloride (1:1)
169243-86-1	L-Phenylalanine, N-[(9H-fluoren-9-ylmethoxy)carbonyl]-4-fluoro-	171058-19-8	1-methyl-3-octadecylimidazol-1-ium;chloride
169284-22-4	1,4-Benzenedicarboxylic acid polymer with 2-methyl-1,8-octanediamine and 1,9-nonanediamine	171058-21-2	1-TETRADECYL-3-METHYLMIDAZOLIUM CHLORIDE
169314-88-9	Aluminum magnesium zinc carbonate hydroxide	171090-93-0	Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, C13-15-branched and linear alkyl esters
169320-76-7	2-Propanoic acid, 2-methyl-, polymer with 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid monosodium salt and 2-propenamido	171364-82-2	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzotrifluoride
169324-83-8	[1,2,4]Triazolo[1,5-a]pyridine-6-carbonitrile, 8-[[2-(diethylamino)-4-phenyl-5-thiazolyl]imino]-2-(1-ethylpentyl)-5,8-dihydro-7-methyl-5-oxo-	171543-65-0	Siloxanes and Siloxanes, di-Me, Me 3-[(2,2,6,6-tetramethyl-4-piperidyl)oxy]propyl
169566-81-8	L-Isovaline, N-[(9H-fluoren-9-ylmethoxy)carbonyl]-3-methyl-	171543-66-1	Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.-phosphinobis[.omega.-(hexyloxy)- ammonium salt (1:1)]
169590-42-5	4-[5-p-Tolyl-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide	171599-85-2	2,7-Naphthalenedisulfonic acid, 5-[[4-chloro-6-[[2-[[4-chloro-6-[[7-[[2-(4-ethenylsulfonyl)phenyl]diazenyl]-8-hydroxy-3,6-disulfo-1-naphthalenyl]amino]-1,3,5-triazin-2-yl]amino]ethyl][(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-3-[[2-[[4-(ethenylsulfonyl)phenyl]diazenyl]-4-hydroxy-, sodium salt (1:?)
169591-06-4	Polymer of acrylic acid and methylmethacrylate with n-dodecyl mercaptan	171611-11-3	Lithium bis(fluorosulfonyl)azanide
169698-12-8	3,4-Thiophenediamine, hydrobromide (1:2)	171722-92-2	Carbamic acid, [1,1'-biphenyl]-2-yl-, 4-piperidinyl ester
169749-99-9	3-Pyrrolidamine, N-methyl-1-(phenylmethyl)-, (3S)-	171860-40-5	(R)-N.alpha.-(9-Fluorenylmethyloxycarbonyl)-C.alpha.-methyl-N-delta-t-butylloxycarbonyl-ornithine
169944-04-1	(4-phenoxypheyl)methanamine hydrochloride	171869-89-9	1,2-Ethanediamine, N1-[3-(trimethoxysilyl)propyl], N-[(ethenylphenyl)methyl] derivs., hydrochlorides
170017-74-0	1-Boc-4-(2-Aminophenyl)piperazine	171926-77-5	Carbonic acid, dimethyl ester, polymer with alpha-hydro-omega-hydroxypropyl(oxy-1,4-butanediyl)
170141-63-6	Ethanone, 1-[3-(trifluoromethoxy)phenyl]-	171977-44-9	2,4-Dibromo-1-phenoxybenzene
170153-71-6	1,2-Benzenedicarboxylic acid, 1-(4-methyl-2-propylhexyl) 2-(2-propylheptyl) ester	172155-07-6	Perfluoro-3,7-dimethyloctanoic acid
170306-62-4	6,7-Diethoxy-1,2,3,4-tetrahydro-1-isoquinoline acetonitrile	172201-25-1	2-Propanoic acid, 2-methyl-, 2-methylpropyl ester, polymer with 1-(1,1-dimethylethyl)-4-ethenylbenzene, 1-ethenyl-4-methylbenzene and 2-ethylhexyl 2-propenoate
170553-71-6	2-hydroxyethyl-2-[2-hydroxy-3-(trimethylammonio)propoxy]	172215-91-7	3-Bromo-4-(trifluoromethyl)aniline
170564-98-4	(R)-1-Phenyl-3-propanolamine	172376-82-8	6,10-Dodecadienal, 3,7,11-trimethyl-, (6Z)-
170572-49-3	3-Fluoro-4-methylbenzotrifluoride	172418-32-5	D[(acetato)bis(O-(di-o-tolylphosphino)benzyl)dipalladium, trans-
170617-34-2	1,3-Dioxepane, telomer with 1,1'-[methylenebis(oxy)]bis[butane]	172478-00-1	Carbamic acid, N-methyl-N-3-pyrrolidinyl-, 1,1-dimethylethyl ester
170678-64-5	Fatty acids, C18-unsatd., dimers, polymers with 1,3-bis(1-isocyanato-1-methylethyl)benzene, 2-butyl-2-ethyl-1,3-propanediol, 1,4-cyclohexanediol, 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, isophthalic acid, neopentyl glycol and trimethylolpropane, compds. with 2-(dimethylamino)ethanol	172520-04-6	2-Propanoic acid, 2-methyl-, 2-(3-oxazolidinyl)ethyl ester, homopolymer, hydrolyzed
170678-69-0	Poly(oxy-1,2-ethanediyl), .alpha.-(2-aminoethyl)-.omega.-hydroxy-, C13-15-alkyl ethers	172611-73-3	2-[1-[4-(hydroxymethyl)anilino]-3-methylbutylidene]-5,5-dimethylcyclohexane-1,3-dione
170695-05-3	Phosphonium, tributyltetradecyl-, salt with 4-dodecylbenzenesulfonic acid (1:1)	172647-87-9	tert-butyl 2-(hydroxymethyl)-2,3-dihydroindole-1-carboxylate
170729-80-3	Aprpitant	172695-25-9	tert-butyl N-[(2S)-1-cyano-3-phenylpropan-2-yl]carbamate
170899-08-8	4-Pentenoic acid, 2-[[[(1,1-dimethylethoxy)carbonyl]amino]-, (2R)-Formic acid, compound with 1,6-diisocyanatohexane polymer with formaldehyde, .alpha.-hydro-omega-hydroxypropyl(oxy-1,4-butanediyl), 2,2'-(methylimino)bis[ethanol] and urea	172843-97-9	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, ethyl ester
170904-68-4	(methylimino)bis[ethanol] and urea	172887-21-7	4-[[2-methylpropan-2-yl]oxycarbonylamino]oxane-4-carboxylic acid
170981-26-7	Boronic acid, B-(2-fluoro-4-methylphenyl)-	172890-51-6	Benzoic acid, 2-[4-(ethylamino)-2-hydroxybenzoyl]-
		172890-52-7	Poly(oxy-1,2-ethanediyl), alpha-[[[(1,1-dimethylethyl)phenyl]-omega-hydroxy-, sulfate, sulfonated, sodium salts

172890-53-8	2-Propenoic acid, polymer with N-[3-(dimethylamino)propyl]-2-methyl-2-propenamide and 2-propenamide, sodium salt, hydrogen peroxide-initiated	173832-48-9	Fatty acids, C16-18 and C18-unsatd., branched and linear, polymers with adipic acid, C18-unsatd. fatty acid dimers and trimers, diethylene glycol and trimethylolpropane
172924-47-9	1,6-Hexanediol, polymer with 1,1'-methylenebis[isocyanatobenzene] and 2-methylloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1)	173963-93-4	L-Phenylalanine, 4-cyano-N-[(9H-fluoren-9-ylmethoxy)carbonyl]-
173011-03-5	isononanoic acid, mixed esters with 3-methylbutanoic acid	174125-95-2	Fatty acids, C16-18 and C18-unsatd., branched and linear, Me esters
173035-10-4	1H-Imidazolium, 4,5-dihydro-1,3-bis(2,4,6-trimethylphenyl)-, chloride (1:1)	174200-85-2	Tristyrylphenol polyethoxy methacrylate
173046-61-2	Ethanamine, N-ethyl-, reaction products with polyethylene-polypropylene glycol ether with trimethylolpropane (3:1) acrylate	174212-12-5	Bis(2-[3-(4-chlorophenyl)propyl]-2,4,4-trimethyl-1,3-oxazolidin-3-yl)(1H-imidazol-1-yl)methanone fumarate
173140-85-7	Ethylloxirane homopolymer, monoisotridecyl ether	174254-23-0	2-Propenoic acid, methyl ester, telomer with 1-dodecanethiol, C16-18-alkyl esters
173159-57-4	2-[[4-(6-Dimethoxypyrimidin-2-yl)carbamoxy]sulfamoyl]-4-formamido-N,N-dimethylbenzamide	174333-79-0	2-Propenoic acid, 2-methyl-, butyl ester, polymer with 2-ethylhexyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid, tert-Bu 2-ethylhexaneperoxoate-initiated
173282-60-5	6-morpholin-4-ylpyridine-3-carbaldehyde	174333-80-3	Benzaldehyde, 2-hydroxy-5-nonyl-, oxime, branched
173282-69-4	6-Phenoxy nicotinaldehyde	174391-26-5	O,O-BIS(DIETHOXYPHOSPHORYL)-TERT-BUTYLALIX[4]ARENE
173340-19-7	(3S)-5-oxo-1-[[1S]-1-phenylethyl]pyrrolidine-3-carboxylic acid	174462-39-6	Hexanedioic acid, polymer with 1,4-cyclohexanedimethanol and 1,2,3-propanetriol
173341-02-1	tert-butyl N-(morpholin-2-yl)methyl carbamate	174501-64-5	Butylmethylimidazolium hexafluorophosphate
173341-99-6	2-(4-FLUOROPHENYL)-4,4,6-TRIMETHYL-1,3,2-DIOXABORINATE	174501-65-6	Butylmethylimidazolium tetrafluoroborate
173423-45-5	Silver sodium zirconium phosphate	174514-06-8	1H-Imidazolium, 2,2'-[[6-(dimethylamino)-1,3,5-triazine-2,4-diy]bis(imino-4,1-phenyleneimino-4,1-phenylene-2,1-diazenediy)]bis[1,3-dimethyl-, chloride (1:2)
173430-19-8	Amides, from C2-9 carboxylic acids and polyethylenimine, acetates	174761-14-9	2-Propenoic acid, butyl ester, polymer with ethylbenzene, N-(hydroxymethyl)-2-methyl-2-propenamide and 2-propenenitrile
173521-40-9	2-Butenedioic acid (E)-, (2-ethyl)hexylester, polymer with 1-hexadecene and 1-tritradecene	174761-16-1	1H-Imidazolium, 1-ethenyl-3-methyl-, methyl sulfate, polymer with 1-ethenylhexahydro-2H-azepin-2-one and 1-ethenyl-2-pyrrolidinone
173584-44-6	Methyl (S)-7-chloro-2-[(methoxycarbonyl)]4-(trifluoromethoxy)phenyl[carbamoxy]-2,3,4a,5-tetrahydroindeno[1,2-e][1,3,4]oxadiazine-4a-carboxylate	174810-06-1	(R)-2-PHTHALIMIDO-3-BUTEN-1-OL
173659-46-6	Fatty acids, C18-unsatd., dimers, polymers with 1,3-bis(1-isocyanato-1-methylethyl)benzene, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, isophthalic acid, neopentyl glycol and trimethylolpropane, compds. with 2-(dimethylamino)ethanol	174813-81-1	Ruthenium, [N-[(1S,2S)-2-(amino-κN)-1,2-diphenylethyl]-4-methylbenzenesulfonamidato-κN]chloro[[1,2,3,4,5,6-n)-1,3,5-trimethylbenzene]-
173659-47-7	Fatty acids, C18-unsatd., dimers, polymers with 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, isophthalic acid, 1,1'-methylenebis(4-isocyanatocyclohexane), neopentyl glycol and trimethylolpropane, compds. with 2-(dimethylamino)ethanol	174813-82-2	methylphenyl)sulfonylazaniide;chlororuthenium(1+);1,3,5-trimethylbenzene
173659-51-3	Fatty acids, sunflower-oil, conjugated, polymers with phthalic anhydride, tall-oil fatty acid and trimethylolpropane	174819-73-9	Phenol, 4,4'-(1-methylethylidene)bis-, polymers with 2-(2-aminoethoxy)ethanol, branched dodecylphenol, N,N-dimethyl-1,3-propanediamine, epichlorohydrin and polypropylene glycol, acetates (salts)
173659-56-8	2-Methyl-2-propenoic acid polymer with α-(2-methyl-1-oxo-2-propenyl)-ω-methoxy poly(oxy-1,2-ethanediyl), sodium salt, peroxydisulfuric acid	174819-78-4	OXIRANE, ETHYL-, HOMOPOLYMER, MONO(NONYPHENYL) ETHER, BRANCHED AND LIN.
173716-79-5	[[[HO]S(O)2]O2] diammonium salt-initiated 1,3-Benzenedicarboxylic acid, polymer with .alpha.,.alpha.'-[[1-methylethylidene]di-4,1-phenylene]bis[.omega.-hydroxy poly[oxy(methyl-1,2-ethanediyl)]] and 2,2'-oxybis[ethanol]	174899-64-0	1-butyl-3-ethylimidazolium bromide
173829-93-1	neodecanoic acid, ethenyl ester, polymer with ethylbenzene, 2-ethyl-2-hydroxymethyl-1,3-propanediol, 4-hydroxybutyl 2-propenoate, 1,3-isobenzofurandione and methyl 2-methyl-2-propenoate, isononanoate	174899-65-1	1H-Imidazolium, 3-ethyl-1-methyl-, 2,2,2-trifluoroacetate (1:1)
173832-47-8	Fatty acids, C14-18 and C16-22-unsaturated, polymers with diethylene glycol, glycerol and phthalic anhydride	174899-66-2	1H-Imidazolium, 3-butyl-1-methyl-, 1,1,1-trifluoromethanesulfonate (1:1)
		174899-72-0	1-Ethyl-2,3-dimethylimidazolium trifluoromethanesulfonate
		174899-82-2	1H-Imidazolium, 3-ethyl-1-methyl-, salt with 1,1,1-trifluoro-N-[[trifluoromethyl)sulfonyl]methanesulfonamide (1:1)
		174899-83-3	1H-Imidazolium, 3-butyl-1-methyl-, salt with 1,1,1-trifluoro-N-[[trifluoromethyl)sulfonyl]methanesulfonamide (1:1)



174899-86-6	1-(2-HYDROXYETHYL)-3-METHYLIMIDAZOLIUM BIS(TRIFLUOROMETHYLSULFONYL)IMIDE	Hexanedioic acid, polymer with butyl 2-propenoate, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-ethyl-2-[(2-propenyl)oxy]methyl-1,3-propanediol, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyl 2-methyl-2-propenoate, 1,2-propanediol mono(2-methyl-2-propenoate) and 2-propenoic acid
174899-88-8	1,3-diethylimidazolium bis[(trifluoromethyl)sulfonyl]imide	
174899-89-9	1-Butyl-3-ethylimidazolium bis[(trifluoromethyl)sulfonyl]imide	
174899-90-2	bis[(trifluoromethyl)sulfonyl]azanide;1-ethyl-2,3-dimethylimidazol-3-ium	
174899-94-6	1H-Imidazolium, 3-butyl-1-methyl-, 2,2,2-trifluoroacetate (1:1)	4-[4-(1-hydroxyethyl)-2-methoxy-5-nitrophenoxy]butanoic acid
175013-18-0	Methyl N-[2-(((1-(4-chlorophenyl)-1H-pyrazol-3-yl)oxy)methyl)phenyl]-N-methoxycarbamate	2,5-Bis(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)thiophene
175135-15-6	3-[6-(Trifluoromethyl)-1H-benzimidazol-2-yl]propan-1-ol	1,3-Benzenedicarboxylic acid, 5-sulfo-, monosodium salt, polymer with 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 2-hydroxyethyl 2-propenoate, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-oxybis[ethanol]
175135-32-7	2-Thiazolamine, 4-(3,4-difluorophenyl)-	Butanoic acid, 4-(aminosulfonyl)-
175136-34-2	3,4-Dihydro-2H-1,5-benzodioxepin-7-amine	Phosphinic acid, P-(4-methylphenyl)-, potassium salt (1:1)
175136-92-2	5-oxo-1-(thiophen-2-ylmethyl)pyrrolidine-3-carboxylic acid	Phosphinic acid, P-(3-methylphenyl)-, potassium salt (1:1)
175137-03-8	Methyl 3-amino-5-tert-butylthiophene-2-carboxylate	Phosphinic acid, P-(2-methylphenyl)-, potassium salt (1:1)
175137-08-3	methyl 3-amino-5-(4-fluorophenyl)thiophene-2-carboxylate	Boronic acid, B-[2-(trifluoromethoxy)phenyl]-
175137-21-0	4-chloro-7-methylthieno[3,2-d]pyrimidine	(3-piperidin-1-ylphenyl)methanamine
175137-54-9	ethyl 2-(4-bromo-3,5-dimethylpyrazol-1-yl)acetate	3-Oxo-2,3-dihydro-1H-inden-5-yl trifluoromethanesulfonate
175137-56-1	2-(4-Bromo-3,5-dimethyl-1H-pyrazol-1-yl)acetohydrazide	Boronic acid, B-(3-chloro-4-methoxyphenyl)-
175137-65-2	4-(4-chlorophenyl)sulfonyl-3-methylthiophene-2-carboxylic acid	3-Chloro-4-methylphenylboronic Acid
175202-00-3	2,7-dimethylpyrazol[1,5-a]pyrimidine-6-carboxylic acid	3-(1H-1,2,4-Triazol-1-yl)aniline
175202-01-1	(1,3,4-trimethylpyrazol[3,4-b]pyridin-6-yl)hydrazine	2-Propanol, 1,1'-iminobis-, acetate (1:1)
175203-84-6	5-(Trifluoromethoxy)-1H-indole-2-carboxylic acid	2,3-EPOXY-1,2,3,4-TETRAHYDROANTHRACENE
175204-79-2	(2-amino-2-sulfanylideneethyl) 2,2-dimethylpropanoate	Formaldehyde, polymer with 2-(ethylphenylamino)ethanol and N,N'-(oxydi-2,1-ethanediyl)bis[N-ethylbenzenamine], reaction products with 2-[ethyl(3-methylphenyl)amino]ethanol, oxidized, acetates (salts)
175204-80-5	3-Amino-4-(trifluoromethyl)pyridine	Formaldehyde, polymer with 2-(ethylphenylamino)ethanol and N,N'-(oxydi-2,1-ethanediyl)bis[N-ethylbenzenamine], reaction products with 2-(ethyl(3-methylphenyl)amino)ethanol, oxidized, acetates (salts)
175204-81-6	4-chloro-1-methyl-1H-pyrazole-3-carbaldehyde	2,1-ethanediyl]bis[N-ethylbenzenamine], reaction products with 2-[ethyl(3-methylphenyl)amino]ethanol, oxidized, acetates (salts)
175204-90-7	6-(2,2-trifluoroethoxy)nicotinic acid	
175205-54-6	Benzenesulfonyl chloride, 2-chloro-4-(trifluoromethyl)-	
175205-63-7	3-(Chloromethyl)-5-[3-(trifluoromethyl)phenyl]-1,2,4-oxadiazole	
175205-89-7	2,6-Dichloro-4-(trifluoromethyl)phenacyl bromide	
175213-46-4	tert-butyl 4-(2-methoxy-2-oxoethyl)piperidine-1-carboxylate	
175276-50-3	1,2,5-trimethyl-1H-pyrrole-3-carboxylic acid	
175276-64-9	ethyl 5-(4-chlorophenyl)-2-formyl-3-furoate	
175276-76-3	(2,6-Dichlorophenyl)ethanimidamide-hydrogen chloride (1/1)	
175276-94-5	2-(Thiophen-3-yl)acetohydrazide	
175277-03-9	Ethyl 4-methyl-2-[4-(trifluoromethyl)phenyl]-1,3-thiazole-5-carboxylate	
175277-09-5	2-tert-butyl-5-methylpyrazole-3-carboxylic acid	
175277-11-9	3-(tert-butyl)-1-methyl-1H-pyrazole-5-carboxylic acid	
175277-40-4	1-(1H-pyrazol-5-yl)ethanone;hydrochloride	
175277-67-5	2,6-dichloro-4-(trifluoromethyl)pyridin-3-amine	
175277-74-4	2-Pyridinemethanamine, 3-chloro-5-(trifluoromethyl)-	
175277-80-2	1-(3,5-dichloropyridin-4-yl)piperazine	
175277-95-9	1-ethyl-2-iodo-3-methylbenzene	
175278-22-5	4-Amino-3-(trifluoromethoxy)benzoic acid	
175278-66-7	ethenylbenzene	
175278-68-9		
175281-76-2		
175361-81-6		
175448-55-2		
175476-52-5		
175587-61-8		
175643-58-0		
175643-59-1		
175676-65-0		
175696-71-6		
175840-02-5		
175883-60-0		
175883-63-3		
176032-78-3		
176085-99-7		
176236-88-7		
176429-22-4		
176429-27-9		
176690-44-1		
176694-36-3		
176763-62-5		
176776-21-9		
176969-34-9		
176976-42-4		
177155-60-1		
177171-16-3		
177256-40-5		



180898-36-6	Polyaminoamide of monomer, dimer and trimer fatty acids and ethylenepolyamines modified with a reaction product of bisphenol A and epichlorohydrin, phenylglycidyl ether, butanediol diglycidyl ether, paraformaldehyde and acetic acid	183208-35-7 183365-31-3 183428-90-2 183438-24-6 183476-82-6 183562-46-1 183582-92-5 183610-70-0 183658-27-7 183675-82-3 183802-98-4 183815-54-5 184000-11-1 184095-69-0 184098-19-9 184181-05-3 184246-81-9 184378-08-3 184530-92-5 184538-58-7 184592-91-4 184698-41-7 184719-88-8 184970-24-9 185099-67-6 185119-76-0 185143-68-4 185221-20-9 185260-01-9 185312-82-7
181028-79-5	Reaction products of phosphoric trichloride, bisphenol A and phenol	1H-Pyrrolo[2,3-b]pyridine, 5-bromo-
181259-35-8	Tetraphenylphosphonium tetra-p-tolylborate	3-(pyrrolidin-1-yl)methyl)aniline
181274-15-7	Benzoic acid, 2-[[[(4,5-dihydro-4-methyl-5-oxo-3-propoxy-1H-1,2,4-triazol-1-yl)carbonyl]amino]sulfonyl]-, methyl ester, sodium salt	6-Amino-2-methylnicotinonitrile
181274-17-9	Flucarbazono-sodium	5-Bromo-2-iodopyrimidine
181314-48-7	2(3H)-Benzofuranone, 5,7-bis(1,1-dimethylethyl)-3-hydroxy-, reaction products with o-xylene	Tetrahexyldecyl ascorbate
181314-60-3	Urea, polymer with 1,4-butanediol and formaldehyde, butylated	Poly(oxy-1,2-ethanediyl), .alpha.-[4-nonyl-2-(1-propen-1-yl)phenyl]-.omega.-hydroxy-, branched
181314-61-4	Chitosan, N-(phosphonomethyl), sodium salt	1,3,5-Cyclohexanetricarbonitrile
181369-18-6	1,1'-Biphenyl, 4-(trans-4-butylcyclohexyl)-4'-[trans-4-(methoxymethyl)cyclohexyl]-	2-AMINO-3-(TRIFLUOROMETHYL)PYRIDINE
181587-01-9	5-Amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-(ethylsulfinyl)-1H-pyrazole-3-carbonitrile	Benzoic acid, 2,3,4,5-tetrabromo-, 2-ethylhexyl ester
181828-06-8	2-Butenedioic acid (2Z)-, ammonium salt (1:?) , homopolymer, hydrolyzed, sodium salts	1-Methyl-N-[2-(4-methylpentan-2-yl)-3-thienyl]-3-(trifluoromethyl)-1H-pyrazole-4-carboxamide
182048-23-3	2-Butenedioic acid (2E)-, polymer with 2,2'-oxybis[ethanol], 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methanoisobenzofuran-1,3-dione	Phenol, 5-bromo-2-chloro-
182061-89-8	Trisodium 6-amino-5-[[4-[(4-bis(2-hydroxyethyl)amino)-6-[[2-sulfonatoethyl]amino]-1,3,5-triazin-2-yl)amino]-2-sulfonatophenyl]diazenyl]-4-hydroxynaphthalene-2-sulfonate	Formamide, ethenyl-, homopolymer, hydrolyzed, hydrochlorides
182211-02-5	Methylloxirane polymer with oxirane, ether with 2,4,7,9-tetramethyl-5-decylene-4,7-diol (2:1)	4-(Benzyloxycarbonyl)phenylboronic Acid
182212-41-5	2-Propenoic acid, 2-methyl-, 1,1'-(1,2-ethanediyl) ester, polymer with 2-propen-1-yl 2-methyl-2-propenoate	(R)-(-)-1-[(S)-2-(DIPHENYLPHOSPHINO)FERROCENYL]ETHYLID(3,5-DIMETHYLPHENYL)PHOSPHINE
182281-01-2	4-(2-Tetrahydropranyloxy)phenylboronic acid	3-(2-Methyl-1H-imidazol-1-yl)aniline
182344-14-5	3-Fluoro-4-hydroxyphenylboronic acid	Hexanedioic acid, polymer with (chloromethyl)oxirane, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 4,4'-(1-methylethylidene)bis[phenol] and oxirane, 2-propenoate
182344-18-9	2-CHLORO-5-(TRIFLUOROMETHYL)BENZENEBORONIC ACID	Copper, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, chlorosulfonyl derivatives, reaction products with 2-[(3-aminophenyl)sulfonyl]ethyl hydrogen sulfate monosodium salt, saponified, sodium salts
182344-23-6	4-Fluoro-3-(trifluoromethyl)benzeneboronic acid	Benzenamine, N-phenyl-, reaction products with isobutylene and 2,4,4-trimethylpentene
182346-21-0	PBDE 85	poly[oxy[(2-chloro-1-methylethoxy)phosphinylidene]oxy-1,2-ethandioxy-1,2-ethandiy], alpha-(2-chloro-1-methylethyl)-OMEGA-[[bis(2-chloro-1-methylethoxy)phosphinyl]oxy]
182369-69-3	Formaldehyde polymer with (chloromethyl)oxirane and methylphenol, 2-propenoate	Phosphoric acid, triethyl ester, polymer with oxirane and phosphorus oxide (P2O5)
182371-63-7	Terminalia catappa extract	Phenyl 2-pyrazinecarboxylate
182415-24-3	5-thiophen-2-yl-1H-pyrazole-3-carboxylic acid	methyl 4-aminoxane-4-carboxylate
182442-95-1	Cobalt lithium manganese nickel oxide	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-[1-[4-(nonylphenoxy)methyl]-2-(2-propen-1-yloxy)ethoxy]-, branched, ammonium salts
182482-25-3	2,4,6-Trifluorophenylboronic Acid	3-(chloromethyl)-5-thiophen-3-yl-1,2,4-oxadiazole
182491-21-0	4-phenyloxane-4-carboxylic acid	8-Azabicyclo[3.2.1]octane-8-carboxylic acid, 3-oxo-, 1,1-dimethylethyl ester
182677-30-1	2,2',3,4,4',5'-Hexabromodiphenyl ether	Iodosulfuron
182918-16-7	1,3-Benzenediol, 4-[4,6-bis(1,1'-biphenyl)-4-yl]-1,3,5-triazin-2-yl]-	Cetyl dimethylbutyl ether
18153-51-7	2-Cyclooctene-1-methanol, a-ethyl-	Hexanedioic acid, polymer with 1,4-cyclohexanedimethanol, 2,2-dimethyl-1,3-propanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2-methyl-1,5-pentanediamine, compd. with N,N-diethylethanamine
183158-34-1	2,3-Dimethylphenylboronic acid	Fatty acids, C16-18 and C18-22-unsatd., esters with polypropylene glycol ether with trimethylolpropane (3:1)
183158-70-5	1,1'-Bi-1H-imidazole, 2,2'-bis(2-methoxyphenyl)-4,4',5,5'-tetraphenyl-	METHYL 4-BROMO-2-CHLOROBENZOATE
183193-59-1	2-Oxazolidinone, 5-(4-morpholinylmethyl)-3-[[[2-nitrophenyl]methylene]amino]-	
183204-53-7	(OXIRANYLMETHOXY)POLY(OXY(METHYL-1,2-ETHANEDIYL))	

185379-40-2	2-Pyridine propanoic acid, a-[[[9H-fluoren-9-ylmethoxy]carbonyl]amino], (aS)-	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate and ethene, magnesium salt
185429-83-8	Ethanone, 1-[(1R,2S)-1,2,3,4,5,6,7,8-octahydro-1,2,8,8-tetramethyl-2-naphthalenyl]-, rel-	2-Propenoic acid polymer with butyl 2-propenoate and ethene, magnesium salt
185630-76-6	Protein hydrolyzates, almond	
185756-31-4	D-Glucitol, 1,4,3,6-dianhydro-, 2,5-bis(4-hydroxybenzoate)	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2-(chloromethyl)oxirane and a-hydro-?-hydroxypoly[oxymethyl-, 1,2-ethanediyl], N1,N1-diethyl-, 1,3-propanediamine-terminated, hydroxymethylated, acetates (salts)
185765-80-4	Rosin, maleated, polymer with branched 4-nonylphenol, formaldehyde and pentaerythritol	
185766-20-5	C.I. Solvent Orange 107	Carbamic acid, 1,3,5-triazine-2,4,6-triyltris-, mixed Bu and Me triesters
185812-86-6	Bromo(tri-tert-butylphosphine)palladium(I) dimer	Benzoic acid, 4-[[[butoxycarbonyl]oxy]-, 2-methyl-4-[[4-[[[4-(1-oxo-2-propen-1-yl)oxy]butoxy]carbonyl]benzoyl]oxy]phenyl ester
185857-36-7	Alkanes, C10-13-branched and linear	Benzoic acid, 4-[[[butoxycarbonyl]oxy]-, 3-methyl-4-[[4-[[[4-(1-oxo-2-propen-1-yl)oxy]butoxy]carbonyl]benzoyl]oxy]phenyl ester
185857-40-3	Poly(oxy-1,2-ethanediyl), $\alpha$ -[2-[methylbis(2-[[1-oxoisooctadecyl]amino]ethyl)ammonio]ethyl]- $\omega$ -hydroxy-, methyl sulfate (1:1)	Benzoic acid, 4-[[[butoxycarbonyl]oxy]-, 1,1'-(2-methyl-1,4-phenylene) ester
186003-02-1	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane and methyloxirane polymer with oxirane 2-aminopropyl methyl ether	Hexanedioic acid, polymer with 1,4-butanediol, $\alpha$ -hydro- $\omega$ -hydroxypoly(oxy-1,4-butanediyl), 1,1'-methylenebis[4-isocyanatobenzene] and 3-methyl-, 1,5-pentanediol, block
186088-50-6	Pyridinium, 1-butyl-, hexafluorophosphate(1-) (1:1)	Tetrasodium 3-[2-[[4-(4,6-bis[[3-sulfonatopropyl]sulfonyl]-1,3,5-triazin-2-yl)amino]-5-methoxy-2-methylphenyl]diazenyl]naphthalene-1,5-disulfonate
186129-25-9	1-Methyl-1H-Indole-5-Carboxylic Acid	(R)-1-[(S)-2-[[BIS(4-METHOXY-3,5-DIMETHYLPHENYL)PHOSPHINO]FERROCENYL]ETHYL]DI-TERT
186350-31-2	Manganese, chloro [4,4'-[1,2-ethanediyl bis(nitrilo- $\kappa$ N)methylidene]]bis(1,3-benzenediolato- $\kappa$ O3)(2-)	POLYMER with methyl 2-propenoate, phosphate
186498-02-2	4-(Morpholin-4-yl)benzeneboronic acid	1-BUTYL-PYRIDINIUM BIS(TRIFLUOROMETHYL)SULFONYLIMIDE
186550-13-0	TERT-BUTYL 3-AMINOPYRROLIDINE-1-CARBOXYLATE	1-(4-chlorophenyl)-5-methyl-1H-pyrazole-4-carboxylic acid
186817-80-1	Propanoic acid, 2-hydroxy-, 2-ethylhexyl ester, (2S)-	1-(4-methoxyphenyl)-5-methyl-1H-pyrazole-4-carboxylic acid
186826-86-8	1-Cyclopropyl-6-fluoro-8-methoxy-7-[(4aS,7aS)-octahydro-6H-pyrrolo[3,4-b]pyridin-6-yl]-4-oxo-1,4-dihydroquinoline-3-carboxylic acid monohydrochloride	Polymer of 2-aminoethanol / [ether of alpha-acryloyl-omega-hydroxypoly(oxyethylene)] and 2-ethyl-2-(hydroxymethyl)propane-1,3-diol (3:1)]
187041-94-7	Hypermer 2296	
187166-40-1	1H-as-Indaceno[3,2-d]oxacyclododecin-7,15-dione, 2-[[6-deoxy-3-O-ethyl-2,4-di-O-methyl- $\alpha$ -L-mannopyranosyl]oxy]-13-[[[2R,5S,6R]-5-(dimethylamino)tetrahydro-6-methyl-2H-pyran-2-yl]oxy]-9-ethyl-2,3,3a,4,5,5a,5b,6,9,10,11,12,13,14,16a,16b-hexadecahydro-14-methyl-, (2R,3aR,5aR,5bS,9S,13S,14R,16aS,16bR)-	4-Phenoxyphenyl pivalate
187284-41-9	Fatty acids, (C=14~20) and (C=16~18)-unsatd. reaction products with hexanedioic acid and triethanolamine, di-Me sulfate-quaternized	methyl 2-(bromomethyl)-3-chlorobenzoate
187348-14-7	2-Propenoic acid, 2-hydroxyethyl ester, reaction products with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and polyethylene-polypropylene glycol ether with trimethylolpropane (3:1) acrylate	Spiro[bicyclo[2.2.1]heptane-2,4'-[1,3]dioxane], 1,7,7-trimethyl-2'-(1-methylethyl)-, (1R,2S,2',5,4R)-
187348-15-8	Poly(oxy-1,2-ethanediyl), $\alpha$ -[alpha-hydro-omega-hydroxy-, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), 2-propenoate, reaction products with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane	HEXAKIS(DIETHOXYPHOSPHORYL)CALIX[6]ARENE
187348-16-9	2-Propenoic acid, 2-hydroxyethyl ester, reaction products with 1,6-diisocyanatohexane, dipropylene glycol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and polyethylene-polypropylene glycol ether with trimethylolpropane (3:1)	2-Chloro-N-(4'-chlorobiphenyl-2-yl)nicotinamide
187393-00-6	5,5'-Bis(2-ethylhexyloxy)-2,2'-[6-(4-methoxyphenyl)-1,3,5-triazine-2,4-diy]diphenol	[(15,2S)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine](p-cymene)ruthenium(II)
		Acetic acid, [2-chloro-4-fluoro-5-[5-methyl-6-oxo-4-(trifluoromethyl)-1(6H)-pyridazinyl]phenoxy]-, ethyl ester
		1-fluoro-4-(3-iodophenoxy)benzene
		1-DECYL-3-METHYLIMIDAZOLIUM BROMIDE
		Siloxanes and Silicones, di-Me, [[3-[(2-aminoethyl)amino]-2-methylpropyl]methoxymethylsilyloxy]- and (C13-15-alkyloxy)-terminated
		Castor oil, hydrogenated, ethoxylated, trisostearate
		Khaya senegalensis, ext.
		Hydrazinecarboxylic acid, 2-[(1S,2S)-1-carboxy-2-methylbutyl]-2-(phenylethyl)-, 1-(1,1-dimethylethyl) ester

188777-50-6	1H-Indole-3-propanoic acid, $\alpha$ -[2-[(1,1-dimethylethoxy)carbonyl]-1-(phenylmethyl)hydrazino]-, (6S)-	190524-88-0	Styrene, ethyl acrylate, n-butyl acrylate, 2-hydroxyethyl methacrylate, fumaric acid copolymer
188813-05-0	3-Bromo-5-chlorobenzaldehyde	190661-29-1	2-(Benzoyloxy)benzenesboronic acid
188831-96-1	Fatty acids, C16-18 and C18-unsaturated, epoxidized, methyl esters, polymers with trimethylolpropane	191044-49-2	Siloxanes and Silicones, ethyl Me, di-Me
188837-53-8	Pentafluorophenyl pyridine-2-carboxylate	191162-39-7	Boric acid, B-3-quinolinyl-
189020-70-0	Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 1,6-diisocyanatohexane, Me Et ketone oxime-blocked	191165-13-6	4-Bromo-2-(trifluoromethyl)benzotrile
189084-57-9	2,2',4,6'-Tetrabromodiphenyl ether	191171-55-8	2-AMINO BENZENEBORONIC ACID PINACOL ESTER
189084-58-0	2,3,4,4',5,6-Hexabromodiphenyl ether	191175-18-5	2-Butenedioic acid (Z), polymer with 2-methyl-1-propene and octadecene, sodium salt
189084-59-1	3,4-Dibromodiphenyl ether	191233-73-5	Siloxanes and Silicones, di-Me, Me hydrogen, reaction products with polyethylene-polypropylene glycol monoallyl ether and vinyl group-terminated di-Me siloxanes
189084-60-4	2,4',6-Tribromodiphenyl ether	191288-93-4	Sodium hydrogen sulfate alkyl(C=11-14) ester
189084-61-5	2,3',4,4'-Tetrabromodiphenyl ether	191358-81-3	Formaldehyde, reaction products with 5,4,2-dihydroquino[2,3-b]acridine-7,14-dione and 3,5-dimethyl-1H-pyrazole, sulfonated
189084-62-6	2,3',4',6-Tetrabromodiphenyl ether	191427-71-1	Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-, homopolymer, polyethylene glycol mono-Me ether-blocked
189084-63-7	2,4,4',6-Tetrabromodiphenyl ether	191680-81-6	Reaction product of cyclohexane, NI, NI', 1,2-ethanediybis(propane-1,3-diamine) and peroxidized N-butyl-2,2,6,6-tetramethylpiperidin-4-amine-2,4,6-trichloro-1,3,5-triazine reaction products
189084-64-8	Pentabrominated diphenyl ether 100	191726-69-9	1-Butanaminium, N,N,N-tributyl-, (T-4)-tris(3-fluorophenyl)hexylborate(1-)
189084-65-9	1,2,3,4,5-Pentabromo-6-phenoxybenzene	191743-75-6	Reaction product of 2-aminoethanol, cyclohexane and peroxidized N-butyl-2,2,6,6-tetramethylpiperidin-4-amine-2,4,6-trichloro-1,3,5-triazine
189084-66-0	2,3',4,4',6-Pentabromodiphenyl ether	191877-09-5	4,1,1-Triphenoldioxazinedisulfonic acid, 3,10-bis[(2-aminopropyl)amino]-6,13-dichloro-, reaction products with 2-amino-1,4-benzenedisulfonic acid, 2-[(4-aminophenyl)sulfonyl]ethyl hydrogen sulfate and 2,4,6-trifluoro-1,3,5-triazine, sodium salts
189084-67-1	2,2',3,4,4',5,6-Heptabromodiphenyl ether	192003-74-0	Polymer of ethyl acrylate / sodium acrylate / N,N,N-trimethyl-3-(methacryloylamino)propan-1-aminium chloride
189084-68-2	2,3,3',4,4',5,6-Heptabromodiphenyl ether	192138-05-9	Phosphine, [(1R)-6,6'-dimethoxy[1,1'-biphenyl]-2,2'-diyl]bis[3,5-bis(1,1-dimethylethyl)phenyl]-
189148-58-1	Carbonic acid, polymer with 1,3-butanediol, 1,6-diisocyanatohexane, 1,6-hexanediol and 1,1'-methylenebis(4-isocyanatocyclohexane), block	192139-90-5	Ruthenium, [N-[(1S,2S)-2-(amino-kN)-1,2-diphenylethyl]-4-methylbenzenesulfonamidato-kN]chloro[1,2,3,4,5,6-n]-1-methyl-4-(1-methylethyl)benzene]-
189217-62-7	4H-1,3,2-Dithiazine, 4,4,5,5,6,6-hexafluorodihydro-, 1,1,3,3-tetraoxide, lithium salt (1:1)	192139-92-7	Ruthenium, [N-[(1R,2R)-2-(amino-kN)-1,2-diphenylethyl]-4-methylbenzenesulfonamidato-kN]chloro[1,2,3,4,5,6-n]-1-methyl-4-(1-methylethyl)benzene]-
189253-72-3	N-(3-Aminopropyl)-N,N',N'-trimethyl-2,2'-oxybis(ethylamine)	192182-54-0	Boric acid, B-(3,5-dimethoxyphenyl)-
189278-27-1	2-Bromo-6-(trifluoromethyl)pyridine	192182-56-2	Boric acid, B-4-isquinolinyl-
189281-66-1	METHYL 2,6-DICHLORO-5-FLUORONICOTINATE	192230-19-6	Amides, from acetic acid, C5-9 carboxylic acids and diethylenetriamine-ethylenimine polymer
189307-47-9	N-Caffeoyl O-methyltyramine	192230-28-7	Amides, from acetic acid, C5-9 carboxylic acids and diethylenetriamine-ethylenimine polymer, acetates
189326-02-1	Aziridine, homopolymer, reaction products with carbon disulfide, sodium salts	192230-30-1	Amides, from acetic acid, C5-9 carboxylic acids and diethylenetriamine-ethylenimine polymer, acetates
189354-27-6	1,3-Isobenzofurandione, hexahydro-, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 3,5,5-trimethylhexanoate		
189354-72-1	Siloxanes and Silicones, di-Me, hydroxy-terminated, ethers with polyethylene-polypropylene glycol mono-Bu ether and polypropylene glycol		
189354-80-1	Propane, 2,2'-oxybis[1-methoxy-		
189367-54-2	9H-Fluorene, 2,7-dibromo-9-dihexyl-		
189378-12-9	Siloxanes and Silicones, C24-54-branched and linear alkyl Me		
189440-77-5	4,7-Octadienoic acid, methyl ester, (4E)-		
189680-06-6	2-BROMO-5-HYDROXYBENZONITRILE		
189681-04-7	4-chloro-5-(2-thienyl)thieno[2,3-d]pyrimidine		
189746-27-8	1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 2,2'-oxybis[ethanol]		
189807-20-3	2,3,6-Trifluorobenzoyl chloride		
189896-41-1	Siloxanes and Silicones, [(diethylamino)oxy] Me di-Me, reaction products with hydroxy-terminated di-Me siloxanes		
189896-62-6	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine and meta-xylenediamine		

192268-64-7	1,6-Hexanediamine, N1,N6-bis(2,2,6,6-tetramethyl-4-piperidinyl), polymer with 2,4,6-trichloro-1,3,5-triazine, reaction products with, N-butyl-1-butanamine and N-butyl-2,2,6,6-tetramethyl-4-piperidinamine	195062-62-5	ethyl 4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzoate
192268-65-8	Phosphorothioic acid, O,O,O-triphenyl esters, tert-Bu derivs.	195214-67-6	1,3-Isobenzofuranone, hexahydro-, polymer with 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 3,5,5-trimethylhexanoate
192332-91-5	Siloxanes and Silicones, di-Me, 3-hydroxypropyl group-terminated, ethoxylated propoxylated, reaction products with acrylic acid, maleic anhydride and pentaerythritol	195306-88-8	Carbamic acid, (phosphonomethyl)-, C-(9H-fluoren-9-ylmethyl) ester
192390-10-6	Siloxanes and Silicones, di-Me, C24-54-branched and linear alkyl group-terminated	195516-84-8	[(1R,2R)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine][(p-cymene)ruthenium(II)]
192662-33-2	Amines, C12-14-tert alkyl, compds. with hydrogen bis[3-[4-[(5-(1,1-dimethylpropyl)-2-(hydroxy-κO)-3-nitrophenyl]azo-κN1)-4,5-dihydro-3-methyl-5-(oxo-κO)-1H-pyrazol-1-yl]benzenesulfonamidat(2-)]chromate(1-) (1:1)	195628-73-0	Phenol, 2-[4,6-bis(2,4-dimethylphenyl)-1,3,5-triazin-2-yl]-5-(octyloxy)-, branched and linear
192662-34-3	Polyisobuteny/succinic anhydride, reaction products with N,N-diethylamine ethanol	195868-36-1	Poly[oxy(3,3,3-trimethyl-1-phenyldisiloxanylidene)], .alpha.-(trimethylsilyl)-.omega.-[(trimethylsilyl)oxy]-, branched and linear
192863-37-9	Potassium 3-thiophenetrifluoroborate	195992-57-5	2-Butenedioic acid (2E)-, polymer with 2,2'-oxybis[ethanol], 1,2-propanediol and 3a,4,7a-tetrahydro-1,3-isobenzofuranone, 2,2-bis(2-propen-1-yloxy)methylbutyl ester
192888-42-9	Siloxanes and Silicones, 3-aminopropyl Me, di-Me, [(3-aminopropyl)ethoxymethylsilyl]oxy-terminated	196081-79-5	2-(5-bromo-1H-indol-3-yl)acetamide
192888-69-0	Resin acids and Rosin acids, compds. with 2-(dimethylamino)ethanol	196190-83-7	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, N-(1,1-dimethyl-3-oxobutyl)-2-propenamido, ethenylbenzene, 2-ethylhexyl 2-propenoate and methyl 2-methyl-2-propenoate
193098-40-7	1,6-Hexanediamine, N1,N6-bis(2,2,6,6-tetramethyl-4-piperidinyl), polymers with morpholine-2,4,6-trichloro-1,3,5-triazine reaction products, methylated	196212-27-8	4,4,5,5-tetramethyl-2-[3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]-1,3,2-dioxaborolane
193214-24-3	Aluminum cobalt lithium nickel oxide (Al0.05Co0.15LiNi0.8O2)	196497-50-4	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol and oxiranylmethyl 2-methyl-2-propenoate
193269-78-2	1-Azetidinedicarboxylic acid, 3-amino-, 1,1-dimethylethyl ester	196521-82-1	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[2-(2-hydroxy-5-methylphenyl)diazenyl]-, potassium salt (1:4)]
193353-34-3	Boronic acid, B-(2,5-difluorophenyl)-	196799-45-8	2,3-Dihydrobenzofuran-7-carbaldehyde
193353-35-4	(2-Chloro-5-methylphenyl)boronic acid	196823-06-0	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate, 2-methyl-2-propenoate(salt)
193486-83-8	.beta.-Alanine, N-[4-[2-[2,5-dichloro-4-(fluorosulfonyl)phenyl]diazenyl]-3-methylphenyl]-N-ethyl-, 2-[(2-chloroacetyl)oxy]ethyl ester	196823-11-7	alpha-Alkyl-omega-hydroxypoly(oxypropylene) and/or poly(oxyethylene) polymers where the alkyl chain contains a minimum of six carbons, minimum number average molecular weight (in amu) 1,100
193487-42-2	Peg-150/decyl alcohol/smdi copolymer	196823-49-1	Ethylated methylated polymer of formaldehyde / 2-hydroxybenzoic acid / 6-phenyl-1,3,5-triazine-2,4-diamine
193542-91-5	Vinyl acetate-Alkyl acrylate-Alkyl methacrylate copolymer	196929-78-9	tert-Butylsulfonamide, (R)-(+)-
193635-62-0	Siloxanes and silicones, di-Me, (C13-15-alkyloxy)- and [[3-[2-[(4-hydroxy-1-oxobutyl)amino]ethyl]amino]-2-methylpropyl]methoxymethylsilyl]oxy]-terminated	197227-39-7	3,3',4,4'-Tetrahydro-2-methoxychalcone
194017-69-1	4-(Pyridin-2-yloxy)benzaldehyde	197234-17-6	ethyl 5-bromo-3,3-dimethyl-4-oxopentanoate
194020-16-1	BUTYLPHOSPHINE	197316-32-8	Hexanedioic acid, polymer with 2-(chloromethyl)oxirane, 1,2-ethanediamine, 4,4'-(1-methylethyldiene)bis[phenol], oxybis[propanol] and 2-propenoic acid
194043-92-0	Fats and Glyceric oils, shea butter	197393-80-9	Proteins, Okra
194237-89-3	alpha-D-galactopyranuronic acid, O-6-deoxy-beta-L-galactopyranosyl-1-(R)3-O-alpha-D-galactopyranosyl-1(R)3-, homopolymer	197566-87-3	2-Naphthalenesulfonic acid, 5-[2-(5-chloro-4-methyl-2-sulphophenyl)diazenyl]-6-hydroxy-, strontium salt (1:1)
194608-78-1	2-Propenoic acid, polymer with 2-aminoethanol, (chloromethyl)oxirane, 2-benzonitrile, 4-fluoro-2-(trifluoromethyl)-	197638-83-8	1-Piperazinecarboxylic acid, 4-(4-formylphenyl)-, 1,1-dimethylethyl ester
194853-86-6	ethyl-2-(hydroxymethyl)-1,3-propanediol, 4,4'-(1-methylethyldiene)bis[phenol] and oxirane	197809-12-4	AMBERSEP(R) 900, OH FORM ION-EXCHANGE RESIN
194944-42-8	Reaction product of dibutylamine and (ether of polyethylene glycol monoacrylate and trimethylolpropane (3:1))	197846-05-2	2-Bromo-3-furoic acid
195008-76-5	2-Bromo-6-tert-butylpyridine	197960-31-9	2-cyano-5-methylbenzenesulfonyl chloride
195044-14-5		197969-51-0	Polyquaternium-47

198014-94-7	Bacosine	201615-10-3	Siloxanes and Silicones, ethoxy Pr, ethoxy vinyl, ethoxy-terminated
198028-14-7	12-Hydroxyoctadecanoic acid reaction products with decanoic acid and ethylenediamine	201733-56-4	5,5',5'-Tetramethyl-2,2'-bi-1,3,2-dioxaborinane
198058-14-9	2-methyl-1-oxo-1,2-benzothiazol-3-one	201809-22-5	6-[[4-[(2-methylpropan-2-yl)oxycarbonyl]piperazin-1-yl]pyridine-3-carboxylic acid
198084-12-7	Benzaldehyde, 4-(5-pyrimidinyl)-	201851-06-1	3-tert-butylphenyl trifluoromethanesulfonate
198348-89-9	5-Nitro-1H-pyrazole-3-carboxylic acid	202001-00-1	2-(3-chloro-5-fluorophenyl)acetic acid
198404-98-7	{1-Methyl-2-[[1,2,2-trimethylbicyclo[3.1.0]hex-3-yl)methyl]cyclopropyl)methanol	202075-32-9	Heptadecanol, branched
198423-77-7	1,3-Benzenedicarboxylic acid, 5-sulfo-, monosodium salt, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, $\alpha$ -hydro- $\omega$ -hydroxypoly(oxy-1,2-ethanediyl) and 2,2'-oxybis[ethanol]	202115-82-0	Poly(oxy-1,2-ethanediyl), $\alpha$ -(6-amino-1-oxohexyl)- $\omega$ -methoxy-
198477-89-3	1-(5-Bromo-2-fluorophenyl)ethanone	202138-50-9	2,4,6,8-Tetraoxa-5-phosphonanediolic acid, 5-[[[(1R)-2-(6-amino-9H-purin-9-yl)-1-methylethoxy]methyl], 1,9-bis(1-methylethyl) ester, 5-oxide, (2E)-2-butenedioate (1:1)
198485-24-4	2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate and $\alpha$ .alpha.-1-methyl-1,3-(1-methylethenyl)phenylethylaminocarbonyl-omega-(nonylphenoxy)poly(oxy-1,2-ethanediyl), graft	202148-87-6	Acacia concinna extract
198574-04-8	Amines, rosin alkyl, polymers with acetone and formaldehyde, hydrochlorides	202352-19-0	Hexanedioic acid, polymer with 1,4-butanediol, 1,2-ethanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl acrylate-blocked
198630-93-2	Benzeneacetic acid, 2-bromo-4-methoxy-, methyl ester	202409-33-4	Etoricoxib
198784-92-8	2-Propenoic acid, 2-methyl-, pentadecyl ester, branched and linear	202420-04-0	1H-Benzotriazole, C-chloro-C-methyl-, sodium salt (1:1)
198907-13-0	1,3-Benzenedicarboxylic acid, 5-sulfo-, monosodium salt, polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, $\alpha$ -hydro- $\omega$ -hydroxypoly(oxy-1,2-ethanediyl) and 2,2'-oxybis[ethanol], 2-oxepanone homopolymer 2-[(1-oxo-2-propenyl)oxy]ethyl ester-blocked	202483-55-4	7-Oxa-3,20-diazadispiro[5.1.11.2]heneicosan-21-one, 2,2,4,4-tetramethyl-, hydrochloride, reaction products with epichlorohydrin, hydrolyzed, polymerized
199118-68-8	L-Aspartic acid $\beta$ -benzyl ester $\alpha$ -amide hydrochloride	202586-63-8	Specnuezhenide
199119-58-9	Sodium (4,6-dimethoxy)pyrimidin-2-yl)l((3-(2,2,2-trifluoroethoxy)pyridin-2-yl)sulfonyl)carbamoyl)azanide	202606-03-9	Fatty acids, C16-18, esters with polyglycerol
199174-29-3	1-Pyrrolidinedicarboxylic acid, 3-(aminomethyl)-, 1,1-dimethylethyl ester, (3R)-	202667-47-8	1,3,6-Naphthalenetrisulfonic acid, 7-[2-[(2-[[aminocarbonyl]amino]-4-[[4-(4-[2-[[4-[[3-[[aminocarbonyl]amino]-4-[2-(3,6,8-trisulfo-2-naphthalenyl)diazenyl]phenyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]ethoxy]ethyl)-1-piperazinyl]-6-chloro-1,3,5-triazin-2-yl]amino]phenyl]diazenyl], lithium potassium sodium salt (1:?:?)
199188-29-9	2-(TRIFLUOROMETHYL)PHENYL TRIFLUOROMETHANESULFONATE	202745-73-1	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, 2-hydroxyethyl propenoate and 2-propenamido
199188-30-2	[3-(trifluoromethyl)phenyl]trifluoromethanesulfonate	202752-04-3	1-methyl-1H-indole-6-carboxylic acid
199277-69-5	Octadecanoic acid, 12-(benzoyloxy)-, 2-ethylhexyl ester	202842-98-6	4-(4-methoxyphenyl)benzenesulfonyl chloride
199328-31-9	2-Oxindoline-5-sulfonyl chloride	202865-57-4	1H-Pyrazole, 3,4-dimethyl-, phosphate (1:1)
199447-10-4	3-[(Hydroxyamino)iminomethyl]-benzoic acid	202865-71-2	Benzene, 1-bromo-2,5-dichloro-3-fluoro-
199678-12-1	4-Pyrimidin-2-yl-benzoic acid	202865-73-4	2-Propenoic acid, 3-(5-bromo-2-fluorophenyl)-
200644-87-7	phenol, 4,4'-(1-methylethylidene)bis-, reaction products with diethylenetriamine, epichlorohydrin, polyethylene-polypropylene glycol 2-aminopropyl Me ether and polypropylene glycol monoglycidyl ether ether with pentaerythritol (4:1)	203192-98-7	Diethyl[2-(AMINOETHYL)PHOSPHONATE OXALATE SALT
201009-98-5	methyl (2S)-2-amino-6-(9H-fluoren-9-yl)methoxy-carbonyl-amino)hexanoate;hydrochloride	203255-81-6	Phenol, 2-(1,1-dimethylethyl)-6-methyl-4-[3-[[2,4,8,10-tetrakis(1,1-dimethylethyl)dibenzof(d,f)[1,3,2]dioxaphosphepin-6-yl]oxy]propyl]-
201167-69-3	Aluminosilicates, phospho-	203313-25-1	cis-3-(2,5-dimethylphenyl)-8-methoxy-2-oxo-1-azaspiro[4.5]dec-3-en-4-yl ethyl carbonate
201167-72-8	Propanoic acid, 2-[2-(2-hydroxy-1-oxopropoxy)-1-oxopropoxy]-1-oxopropoxy], 1,1',1''-(1,2,3-propanetriyl) ester	203314-28-7	(2,5-Dibromophenyl)acetic acid
201363-52-2	5-Phenylbenzo[d]oxazole	203389-28-0	1-Butylpyridinium tetrafluoroborate
201415-38-5	PPG-2 hydroxyethyl cocamide	203665-28-5	11,15,19-Trioxa-2,9-diazadocos-21-enoic acid, 13,17-diethyl-10,20-dioxo-13,17-bis[[1-(1-oxo-2-propen-1-yl)oxy]methyl], 2-[[2,2-bis[[1-(1-oxo-2-propen-1-yl)oxy]methyl]butoxy]methyl]-2-[[[(1-oxo-2-propen-1-yl)oxy]methyl]butyl ester
201426-52-0	alumane dysprosium europium oxidanylidene strontium		
201556-07-2	2,5-Furandione, polymer with 2,4,4-trimethyl-1-pentene, esters with polyethylene glycol mono-C12-14-alkyl ethers, sodium salts		

203743-03-7	Hexadecyl 2-methyl-2-propenoate polymers with 2-hydroxyethyl methacrylate, $\gamma$ - $\omega$ -perfluoro-alkyl(C=10-16) acrylate and stearyl methacrylate	205985-92-8 205985-95-1 206202-90-6	(4S,2RS)-2-ETHYLTHIAZOLIDINE-4-CARBOXYLIC ACID 2-(Methylsulfonyl)aniline hydrochloride Aziridine, homopolymer, propoxylated
204142-80-3	Starch, oxidized, polymers with Bu acrylate, tert-Bu acrylate and styrene	206551-43-1	5-Acetyl-2-thiopheneboronic Acid (contains varying amounts of Anhydride)
204251-24-1	L-Glutamic acid, N-[(9H-fluoren-9-ylmethoxy)carbonyl]-, 5-(1,1-dimethylethyl) ester, hydrate (1:1)	206559-43-5 206559-61-7	Benzene, 5-bromo-2-iodo-1,3-dimethyl- 7-ETHOXYBENZOFURAN-2-CARBOXYLIC ACID
204336-40-3	Oxirane, 2-methyl-, polymer with oxirane, mono(3,5,5-trimethylhexyl) ether	206565-90-4	Fatty acids, C18-unsatd., dimers, reaction products with 1-piperazineethanamine
204571-52-8	Mepanipyrin-2-hydroxypropyl	206658-81-3 206658-89-1	4(1H)-Pyrimidinone, 2-amino-6-chloro-, hydrate (1:?) 3-(Dihydroxyboranyl)aniline--water(1/1)
204583-39-1	Phenol, 2-[4,6-bis[(1,1'-biphenyl]-4-yl)-1,3,5-triazin-2-yl]-5-[(2-ethylhexyl)oxy]-	206752-32-1	2,7-Naphthalenedisulfonic acid, 4-hydroxy-5-[[[(2-hydroxyphenyl)methylene]amino]-, sodium salt, hydrate (1:1:?)
204587-86-0	(R)-(+)-N-ALLYL-1-PHENYLETHYLAMINE HYDROCHLORIDE	206752-36-5	Benzamide hydrochloride hydrate
204841-19-0	Boric acid, B-(3-acetylphenyl)-	206860-49-3	2-Bromopyridine N-oxide hydrobromide
204848-45-3	Propanoic acid, 2-[4-[4,6-bis[(1,1'-biphenyl]-4-yl)-1,3,5-triazin-2-yl]-3-hydroxyphenoxy]-, isoocetyl ester	206860-50-6 206986-79-0	3-Bromopyruvic acid hydrate Chlorhexidine diacetate
204854-22-8	1H-Imidazolium, 1-ethenyl-3-ethyl-, salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide (1:1), homopolymer	207233-91-8	DL-2,3-Dimercapto-1-propanesulfonic acid, sodium salt monohydrate
204930-37-0	5-bromo-1,3-dichloro-2-methylbenzene	207233-95-2	Carbamodithioic acid, N,N-dimethyl-, sodium salt, hydrate (1:1:?)
204993-57-7	Benzeneacetoneitrile, 4-methoxy- $\alpha$ -[[octylsulfonyl]oxy]imino]-	207297-92-5	4-Amino-2,6-difluorobenzonitrile
205178-80-9	2-Bromo-1-(4-chloro-3-methylphenyl)ethanone	207300-70-7	Sodium glucuronate monohydrate
205453-69-6	1,3-Benzenedicarboxylic acid, polymer with 1,3-diisocyanatomethylbenzene, 1,2-ethanediol, hexanedioic acid, 1,6-hexanediol and 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid	207300-90-1 207574-74-1	1-Heptanesulfonic acid, sodium salt, hydrate (1:1:1) PARSOL SLX
205504-06-9	4-AMINOBENZO-18-CROWN-6 SESQUHYDRATE HYDROCHLORIDE	207574-76-3	Condensation products of m-phenylenebis(methylamine) with condensation products of 4-methyl-m-phenylene diisocyanate with alcohols, C10-14 (even numbered)
205526-63-2	(2R)-2-hexyl-1-hydroxy-2,3,4,5,5-pentamethylimidazole	207596-29-0 207605-40-1	1-Octanesulfonic acid, sodium salt, hydrate (1:1:1) 1-Pentanesulfonic acid, sodium salt, hydrate (1:1:1)
205526-67-6	3-ACETAMIDO-4-METHOXYBENZENESULFINIC ACID HYDRATE	207671-50-9	4H-1-Benzopyran-4-one, 3-[[6-O-(6-deoxy- $\alpha$ -L-mamopyranosyl)- $\beta$ -D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-, hydrate
205639-89-0	3-ENDO-HYDROXYMETHYLBICYCLO[2.2.1]HEPTYL-2-ENDO-AMINE HYDROCHLORIDE	207683-17-8	disodium;hexachloroosmium(2-);hydrate
205639-91-4	3-exo-Hydroxymethylbicyclo[2.2.1]heptyl-2-exo-amine hydrochloride	207691-69-8	4-(Ethenyloxy)-1-butanol polymer with chlorotrifluoroethene and ethoxyethene, hydrogen butanedioate
205657-18-7	1,2-Ethanediamine, N-(2-aminoethyl)-N'-[2-[(2-aminoethyl)amino]ethyl]-, reaction products with maleated polyisobutylene	207691-99-4 207692-02-2	Rutile, tin zinc, potassium-doped [2,2'-Bi-1H-indole]-3,3'-diol, potassium sodium salt
205676-17-1	2-(4-chlorophenyl)malonaldehyde	207738-08-7	[1,1'-Biphenyl]-4,4'-diamine, 3,3',5,5'-tetramethyl-, hydrochloride, hydrate (1:2:?)
205692-63-3	2,5-Pyrazinedicarboxylic acid, hydrate (1:2)	207801-20-5	Benzenesulfonic acid, 4-methyl-, sodium salt, hydrate (1:1:?)
205692-64-4	3-METHYL-5-METHOXYCARBONYL-4-PIPERIDONE HYDROCHLORIDE	207868-73-3	2-Propanoic acid, 2-methyl-, polymers with acrylic acid, Et acrylate and polyethylene glycol methacrylate C16-18-alkyl ethers
205692-65-5	3-METHYL-5-METHOXYCARBONYL-1-BENZYL-4-PIPERIDONE HYDROCHLORIDE	208054-65-3	1,3-Propanediol, 2,2-bis(hydroxymethyl)-, polymer with 1,3-diisocyanatomethylbenzene, 2-methylloxirane and oxirane, 2-propanoate (ester)
205760-54-9	Trigoneoside IVa	208054-84-6	1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 5-isocyanato-1(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compd. with 2-amino
205764-96-1	2,7-Naphthalenedisulfonic acid, 4-amino-3,6-bis[2-[5-[[4-chloro-6-[methyl(2-methylamino)-2-oxoethyl]amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]diazeny]]-5-hydroxy-, lithium potassium sodium salt (1:?:?:?)		
205764-98-3	L-Aspartic acid, N,N'-[(1E)-1,2-ethenediylbis[(3-sulfo-4,1-phenylene)imino]6-(phenylamino)-1,3,5-triazine-4,2-oyl]]bis-, sodium salt (1:6)		
205873-28-5	methyl 5-methylsulfonyl-1H-indole-2-carboxylate		



208108-76-3	4-phenyl-5-(trifluoromethyl)thiophene-2-carboxylic acid	211450-53-2	Fatty acids, castor-oil, Me esters, reaction products with 1,3-bis(1-isocyanato-1-methylethyl)benzene, polyethylene glycol, polyethylene glycol monoethyl ether and trimethylolpropane
208113-95-5	(S)-2-ISOPROPYLSUCCINIC ACID-1-METHYL ESTER	211450-54-3	Fatty acids, C16-18 and C18-unsaturated, methyl esters, epoxidized, reaction products with ethylene glycol
208126-52-7	Dipentaerythritol fatty acid ester	211510-16-6	Benzeneacetic acid, alpha-oxo-, 1,1'-[oxydi-(2,1-ethanediy)] ester
208193-90-2	1,3,5-Triazine-2,4,6-triamine, phosphate (1:?), homopolymer	211557-69-6	1-Methoxy-3,7-bis[[3-(trimethoxysilyl)propoxy]methyl]-2,8-dioxa-5-aza-1-silabicyclo[3.3.3]undecane
208343-47-9	Phenol, 2,2'-[6-(2,4-dibutoxyphenyl)-1,3,5-triazine-2,4-diyl]bis[5-butoxy-	212133-11-4	(R)-1-(DIPHENYLPHOSPHINO)-2-[(S)-4-ISOPROPYL-2-OXAZOLIN-2-YL]FERROCENE TRIPHENYLPHOSPHINE RUTHENIUM(II) CHLORIDE COMPLEX
208399-66-0	Boronic acid, B-(4-methoxy-2-methylphenyl)-	212143-22-1	Dichlorobis(tri-p-tolylphosphine)(1,2-ethanediamine)ruthenium(II)
208408-04-2	Hexane, 1,6-diisocyanato-, homopolymer, di-Et malonate and N-(1-methylethyl)-2-propanamine-blocked	212143-23-2	Ruthenium, [1,1'-(1R)-[1,1'-binaphthalene]2,2'-diyl]bis[1,1'-diphenylphosphine-kP]dichloro[(1R,2R)-1,2-diphenyl-1,2-ethanediamine-kN1,kN2], (OC-6-13)-
208465-21-8	Mesosulfuron-methyl	212143-24-3	DICHLORO(S)-2,2-BIS(DIPHENYLPHOSPHINO)-1,1'-BINAPHTHYL[[S]-1,1-BIS(P-METHOXYPHENYL)-2-ISOPROPYLETHANE-1,2-DIAMINE]RUTHENIUM(II)
208465-72-9	methyl 2-(chloromethyl)-1,3-oxazole-4-carboxylate	212210-86-1	Dichlorobis(triphenylphosphine)(1,2-ethanediamine)ruthenium(II)
208534-39-8	Phosphinic acid, (methylphenyl)-, potassium salt	212210-93-0	Solvent naphtha (petroleum), heavy arom., distr. residues
208539-94-0	Glycerides, soya mono- and di-, reaction products with phosphorus oxide (P2O5), sodium salts	212210-96-3	Benzene, ethylenated, residues, heavy ends
208664-64-6	2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate and methyl 2-methyl-2-propenoate, compd. with 2-aminoethanol	212335-52-9	Siloxanes and silicones, C10-16-alkyl Me, 3-hydroxypropyl Me, Me hydrogen, ethoxylated propoxylated, reaction products with 1,3-diethenyl-1,1,3,3-tetramethyldisiloxane
208945-11-3	Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol and 3-hydroxy-2,2-dimethylpropanoic acid, isononyl ester	212501-14-9	N,N'-[1,1'-E]-1,2-Ethenediylbis[[3-sulfo-4,1-phenylene]imino]6-[[4-acetylphenyl]amino]-1,3,5-triazin-4,2-diyl]]bis L-aspartic acid, hexasodium salt
208945-12-4	Hexanedioic acid, polymer with 1,4-butanediol and 2,2-dimethyl-1,3-propanediol, isononyl ester	212578-38-6	4-methyl-2,3-dihydro-1,4-benzoxazine-2-carboxylic acid
208945-13-5	Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol and 1,2-propanediol, isononyl ester	212580-83-1	4,4'-Isopropylidenediphenol, oligomeric reaction products with 1-chloro-2,3-epoxypropane, reaction products with 3-aminomethyl-3,5,5-trimethylcyclohexylamine and 1,3-benzenedimethanamine
209129-65-7	Pyrrolo[3,4-c]pyrrole-2,5(1H,4H)-dicarboxylic acid, 3,6-bis(4-chlorophenyl)-1,4-dioxo-, 2,5-bis(1,1-dimethylpropyl) ester	212755-76-5	CIS-2-AMINO-1-CYCLOPENTANECARBOXYLIC ACID HYDROCHLORIDE
209216-23-9	6H-Purin-6-one, 2-amino-1,9-dihydro-9-[(1S,3R,4S)-4-hydroxy-3-(hydroxymethyl)-2-methylenecyclopentyl]-, hydrate (1:1)	212755-84-5	HEMIHYDRATE
209802-43-7	Methylheptyl isostearate	212913-40-1	Polyphosphoric acids, compds. with pyrolyzed melamine
209919-30-2	4-CHLORO-2-METHYLBENZENEBORONIC ACID	213211-69-9	Boric acid, B-(2-ethoxyphenyl)-
209982-56-9	2-Propenoic acid, 2-methyl-, 2-ethyltricyclo[3.3.1.1.3,7]dec-2-yl ester	213629-14-2	Siloxanes and silicones, di-Me, Me hydrogen, reaction product with 1,5-hexadiene
209991-64-0	2-Fluoro-4-(trifluoromethyl)phenylacetic acid	213696-55-0	2-THIO-6-HYDROXYPURINE HYDRATE
209995-38-0	Benzeneacetic acid, 2,4,5-trifluoro-	213697-53-1	[1,1'-Biphenyl]-2-amine, 2'-(dicyclohexylphosphino)-N,N-dimethyl-
210230-43-6	1-Hexanaminium, N,N,N-trimethyl-, salt with 1,1,1-trifluoro-N-[[trifluoromethyl]sulfonyl]methanesulfonamide (1:1)	213843-80-2	Cyclohexanol, 1-methyl-3-(2-methylpropyl)-, (1R,3S)-rel-
210308-05-7	Decanedioic acid, di-C11-14-branched alkyl esters	214139-28-3	1-(9H-fluoren-9-yl)methoxycarbonylamino)-2,3-dihydroindene-1-carboxylic acid
210555-94-5	Phenol, 4-dodecyl-, branched	214262-81-4	D-Proline, 1-[[[(1,1-dimethylethoxy)carbonyl]amino]-
210558-66-0	1-[(1S,2R)-2-Hydroxy-1-methyl-2-phenylethyl]pyrrolidinium chloride	214262-86-9	Benzeneethanol, 2-chloro-6-fluoro-
210631-68-8	[3-(4,5-Dihydroisoxazol-3-yl)-2-methyl-4-(methylsulfonyl)phenyl][5-hydroxy-1-methyl-1H-pyrazol-4-yl]methanone	214262-88-1	methyl 2-(2-chloro-4-fluorophenyl)acetate
210647-81-7	2-Propenoic acid, polymer with ethenylbenzene and (1-methylethenyl)benzene, 2-(2-ethoxyethoxy)ethyl ester, compd. with 2-aminoethanol	214262-90-5	1-(3-fluorophenyl)cyclopentane-1-carbonitrile
210832-85-2	2-bromo-1-(4-morpholin-4-ylphenyl)ethanone	214262-94-9	1-(2-chloro-6-fluorophenyl)cyclopentane-1-carbonitrile
210842-74-3	(ALPHA,ALPHA)-1,1'-BIS[ALPHA-(DIMETHYLAMINO)BENZYL]-(S,S)-2,2'-BIS(DIPHENYLPHOSPHINO)FERROCENE		
210880-92-5	(E)-1-(2-Chloro-1,3-thiazol-5-ylmethyl)-3-methyl-2-nitroguanidine		
210907-84-9	Benzenamine, 3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-		
211299-54-6	(1R,8R,10S,13R)-5,5,7,9,13-Hexamethyl-4,6-dioxatetracyclo[6.5.1.0(1,10).0(3,7)]tetradecane		

214262-97-2	1-(3-fluorophenyl)cyclopentanecarboxylic acid	216854-23-8	Carbamic acid, N:-(3S)-3-piperidinyl-, 1,1-dimethylethyl ester
214262-99-4	1-(4-fluorophenyl)cyclopentanecarboxylic acid	216867-32-2	5-pyridin-4-ythiophene-2-carboxylic acid
214263-02-2	1-(2-chloro-4-fluorophenyl)cyclohexanecarboxylic acid	216955-61-2	4-methyl-2-[[1-[(2-methylpropan-2-yl)oxycarbonyl]piperidin-4-yl]-1,3-thiazole-5-carboxylic acid
214279-40-0	3-iodo-4-nitroanisole	216959-92-1	4-methyl-2-pyrazin-2-yl-1,3-thiazole-5-carboxylic acid
214360-51-7	4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzenesulfonamide	218131-32-9	3-(imidazol-1-ylmethyl)benzoic acid;hydrochloride
214360-60-8	Acetamide, N-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]-	218141-49-2	Oxirane, 2-methyl-, polymer with oxirane, ether with 2,2'-(oxidimino)bis[ethanol] (2:1), N-[3-(C9-11-isoalkyloxy)propyl] derivs., C10-rich
214360-73-3	Benzenamine, 4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-	218151-78-1	1H-imidazolium, 1,2-dimethyl-3-propyl-, iodide (1:1)
214360-76-6	Phenol, 3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-	218162-90-4	2-Propenoic acid, 2-methyl-, polymer with N-(1,1-dimethyl-3-oxobutyl)-2-propenamide, ethenylbenzene, 2-ethylhexyl 2-propenoate and methyl 2-methyl-2-propenoate, ammonium salt
214361-59-8	2-Methyl-2-propenoic acid homopolymer ester with $\alpha$ -methyl- $\omega$ -hydroxypoly(oxy-1,2-ethanediyl), sodium salt	218278-58-1	4-(9H-fluoren-9-ylmethoxycarbonyl)-1-[(2-methylpropan-2-yl)oxycarbonyl]piperazine-2-carboxylic acid
214559-61-2	Tetrasodium 7-[[4-[(4,6-bis[(3-sulfonatopropyl)sulfanyl]-1,3,5-triazin-2-yl)amino]-3-methoxyphenyl]diazenyl]naphthalene-1,3-disulfonate	218301-22-5	2-Fluoro-5-formylbenzotrile
214710-35-7	2,9H,3,1H-Phthalocyanine, 1,8,15,22-tetrakis(3-methyl-1-piperidinyl)-	218457-66-0	6-(4-chloro-3,5-dimethylphenoxy)pyridin-3-amine
214834-18-1	tert-butyl 4-carbamothioypiperidine-1-carboxylate	219136-76-2	Phenol, 2,6-dimethyl-, homopolymer, maleated
215183-27-0	tert-butyl N-[(5-bromothiophen-2-yl)methyl]carbamate	219583-34-3	1,4-Benzenedicarboxylic acid, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofuran-carboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 2,2'-oxybis[ethanol]
215231-33-7	Cyclohexanol, 1-methyl-3-(2-methylpropyl)-	219651-32-8	(E)-2-( $\sigma$ -Tolyl)-2-[(E)-5-[(tosyloxy)imino]thiophen-2(5H)-ylidene]acetonitrile
215247-95-3	Pigment Violet 23	219667-41-1	3,5-Dimethylphenyl trifluoromethanesulfonate
215309-00-5	Benzoic acid, 3-(4-morpholinyl)-	219714-96-2	Benzenesulfonamide, 2-(2,2-difluoroethoxy)-N-(5,8-dimethoxy[1,2,4]triazolo[1,5-c]pyrimidin-2-yl)-6-(trifluoromethyl)-
215309-01-6	Benzoic acid, 3-(4-methyl-1-piperazinyl)-	219724-85-3	Decanedioic acid, polymer with 1,3-isobenzofurandione and 2,2'-oxybis[ethanol] (9C)
215434-25-6	5-(2-methyl-1,3-thiazol-4-yl)thiophene-2-sulfonyl Chloride	219735-99-6	Boronic acid, B-(2-chloro-4-methoxyphenyl)-
215453-51-3	7-Bromo-1-Chloroisoquinoline	219756-63-5	Poly(oxy-1,2-ethanediyl), $\alpha$ -sulfo- $\omega$ -omega-(undecyloxy)-, branched and linear, sodium salt
215460-40-5	4-(oxan-4-yloxy)benzaldehyde	219770-99-7	bis-(Tricyclohexylphosphine)[(phenylthio)methylene]ruthenium(IV) dichloride
215734-10-4	Hexanedioic acid, di-C7-11-branched and linear alkyl esters	219843-86-4	2-Propenoic acid, 2-methyl-, polymer with ethene, compd. with 2-(dimethylamino)ethanol
215816-92-5	3-[4-(4-Chlorophenyl)-2,3,5,6-tetrahydro-3,6-dioxopyrrolo[3,4-c]pyrrol-1-yl]-N-[3-(dimethylamino)propyl]benzamide	219916-89-9	2-Propenoic acid, polymer with ethenylbenzene and (1-methylethenyl)benzene, compd. with 2-aminoethanol
215868-81-8	(1-ethyl-1H-1,2,4-triazol-5-yl)methanol	219947-93-0	1-Dodecyl-3-methyl-1H-imidazol-3-ium hexafluorophosphate
215868-94-3	Dodecyl 2-propenoate polymer with 1-(ethenyl)oxyhexadecane, 1-(ethenyl)oxyoctadecane and tetradecyl 2-propenoate	219947-94-1	1-Methyl-3-tetradecylimidazolium hexafluorophosphate
216253-00-8	Rocol 80(A textile lubricant containing paraffins and a surface-active agent (Lamberti))	219947-95-2	1-Hexadecyl-3-methylimidazolium hexafluorophosphate
216299-72-8	1H-imidazolium, 1-methyl-3-propyl-, salt with 1,1,1-trifluoro-N-[[trifluoromethyl)sulfonyl]methanesulfonamide (1:1)	219947-96-3	1-methyl-3-octadecylimidazol-1-ium;hexafluorophosphate
216299-76-2	bis(1,1,1,2,2,2-pentafluoroethylsulfonyl)azanide;1-ethyl-3-methylimidazol-3-ium	219955-78-9	Glycols, C5-6, 1,6-hexanediol manuf., distn. lights, propoxylated Oxirane, 2-ethyl-, polymer with 2-methylloxirane and oxirane, ether with 1,2,3-propanetriol (3:1)
216300-12-8	1-Methyl-3-propylimidazolium hexafluorophosphate	220144-83-2	(R)-N-alpha-(9-Fluorenyl)methyl(oxycarbonyl)-C-alpha-methyl-N-im-t-butyl(oxycarbonyl)-tryptophane
216446-21-8	Oils, Prunus insititia	220155-72-6	1,4-Butanediol, polymer with 1,2-ethanediol, $\alpha$ -hydro- $\omega$ -hydroxypoly(oxy-1,4-butanediyl) and 1,1'-methylenebis[4-isocyanatobenzene], block
216585-44-3	Phenyl 2-(trifluoromethyl)benzoate		
216597-12-5	Poly[oxy(methyl-1,2-ethanediyl)], $\alpha$ -alpha-[[[3-(trimethoxysilyl)propyl]amino]carbonyl]- $\omega$ -omega-[[[3-(trimethoxysilyl)propyl]amino]carbonyl]oxy]-		
216689-57-5	Silicic acid, diethoxyoctylsilyl trimethylsilyl ester		
216689-76-8	Fatty acids, C18-unsatd., dimers, polymers with acrylic acid, bisphenol A, epichlorohydrin and nonanoic acid		
216691-97-3	Carbonic acid, dimethyl ester, polymer with 1,4-cyclohexanedimethanol and 1,6-hexanediol		
216698-07-6	2-[2-Oxo-5-(2,4,4-trimethylpentan-2-yl)-2,3-dihydro-1-benzofuran-3-yl]-4-(2,4,4-trimethylpentan-2-yl)phenyl acetate		



223499-20-5	5-[1-methyl-5-(trifluoromethyl)pyrazol-3-yl]thiophene-2-carboxylic acid	226210-82-8	Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 2,2'-(1,4-butanediyl)bis(oxyethylene)bis[oxirane], dihydro-3-(tetrapropenyl)-2,5-furandione and .alpha.-hydro-.omega.-hydroxypoly(oxy-1,2-ethanediyl), compd. with 2-(dimethylamino)ethanol
223551-48-2	1H-Benzimidazolium, 2-(6-methoxy-2-benzofuranyl)-1,3-dimethyl-5-(methylsulfonyl)-, acetate, acetate (1:1.1)	226226-22-8	Quaternary ammonium compounds, di-C14-18-alkyldimethyl, salts with bentonite
223557-70-8	1-Propanamine, 3-(triethoxysilyl)-, reaction products with ethyl esters of reduced polymerized oxidized poly(tetrafluoroethylene)	226396-32-3	2,3,4-Trifluorophenylboronic acid
223580-51-6	N-(3-Chloro-4-methylphenyl)-4-methyl-1,2,3-thiadiazole-5-carboxamide	226416-05-3	Fatty acids, olive-oil, esters with polyethylene glycol mono(carboxymethyl) ether, sodium salts
223674-49-5	2-Methoxyethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and tris(1-methylsilyl) 2-methyl-2-propenoate	226708-41-4	PEG-4 Oliviate
223705-57-5	Fatty acids, coco, 2-sulfoethyl esters, ammonium salts	227085-51-0	1-Propanamine, N-ethyl-2-methyl-3-(trimethoxysilyl)-
223705-79-1	2-Hydroxy-3-(trimethylammonio)propyl ether chlorides of honey	227095-97-8	1,3-Benzenedicarboxylic acid, polymer with decanedioic acid, 1,2-ethanediol, hexanedioic acid and 2,2'-oxybis[ethanol]
223718-97-6	Poly(oxy(methyl-1,2-ethanediyl)), .alpha.-hydro-.omega.-hydroxy-, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol	227200-30-8	Fatty acids, macadamia nut-oil, esters with hydroxysteroids
223725-09-5	(1R)-1-(2-diphenylphosphanyl)cyclopenta-2,4-dien-1-yl)-N,N-dimethyl-1-phenylmethanamine;iron(2+)	227617-70-1	1H-Imidazolium, 1-butyl-2,3-dimethyl-, hexafluorophosphate(1-) (1:1)
223747-63-5	Malpighia glabra extract	228422-47-7	(3R)-3-amino-3-(4-fluorophenyl)propan-1-ol
223747-87-3	Argania Spinosa Oil	228573-30-6	2-Propenoic acid, 2-methyl-, butyl ester, polymer with ethylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate, tert-Bu-2-ethylhexaneperoxoate-initiated
223747-88-4	Peony, Paeonia suffruticosa, ext.	228573-47-5	Fatty acids, C6-10, tetraesters with sorbitan
223747-93-1	Artemisia capillaris, ext.	228573-52-2	2-Propenoic acid, 2-methyl-, butyl ester, polymer with 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate, tert-Bu-2-ethylhexaneperoxoate-initiated
223748-08-1	Pueraria lobata extract	228863-31-8	D-Glucitol, 1,4:3,6-dianhydro-, 2-(4-methoxybenzoate) 5-[4-[(1-oxo-2-propenyl)oxy] benzoate], polymer with 1,4:3,6-dianhydro-D-glucitol 5-(4-methoxybenzoate) 2-[4-[(1-oxo-2-propenyl)oxy]benzoate] and 1,4-phenylene bis(4-[4-[(1-oxo-2-propenyl)oxy]butoxy]benzoate)[9CL]
223748-13-8	Camelia japonica extract	229977-93-9	Benzenoacetic acid, .alpha.-(methoxymethylene)-2-[[[2-(1-methylethoxy)-6-(trifluoromethyl)-4-pyrimidinyl]oxy]methyl]-, methyl ester, (.alpha.E)-isopropyl lauroyl sarcosinate
223748-52-5	Coleus barbatus extract	230309-38-3	6-pyrrolidin-1-ylpyridine-2-carbaldehyde
223748-53-6	Schizandra chinensis extract	230618-24-3	Siloxanes and silicones, di-Me, vinyl group-terminated polymers with chlorodimethylsilane-silicic acid (H4SiO4) tetra-Et ester reaction products, hydroxy-terminated
223749-05-1	Yucca schidigera extract	231297-85-1	3-hydroxy-5-[(2-methylpropan-2-yl)oxy]carbonylamino]benzoic acid NS 1220
223749-76-6	Lithospermum erythrorhizon, ext.	232268-65-4	Cashew, nutshell liq., 2-hydroxyethyl ethers
223749-79-9	Lonicera japonica extract	232595-59-4	Borate(1-), trifluoro-2-propen-1-yl-, potassium, (T-4)-Citrus junos, ext.
223751-74-4	Palmaria palmata extract	233603-82-2	Magnesium, EDTA cobalt copper iron manganese zinc complexes
223751-77-7	Porphyridium cruentum, ext.	233664-53-4	Siloxanes and silicones, di-Me, hydrogen-terminated, polymers with vinyl group-terminated di-Me siloxanes
223751-80-2	Spirulina platensis extract	233683-84-6	1H-Imidazolium, 3-ethyl-1-methyl-, salt with imidodisulfonyl fluoride (1:1)
223751-81-3	Undaria pinnatifida extract	234446-82-3	Eslicarbazepine acetate
223751-82-4	Ganoderma lucidum extract	235432-88-9	
223752-29-2	Alcohols, C12-14, ethers with polyethylene-polypropylene glycol mono-Me ether	235789-75-0	
224031-70-3	1-Spiro[4.5]dec-7-en-7-ylpent-4-en-1-one	236395-14-5	
224031-71-4	1-Spiro[4.5]dec-6-en-7-ylpent-4-en-1-one		
224311-49-3	[1,1'-Biphenyl]-2-amine, 2'-[bis(1,1'-dimethylethyl)phosphino]-N,N-dimethyl-		
224311-51-7	Phosphine, [1,1'-biphenyl]-2-ylbis(1,1'-dimethylethyl)-		
224646-44-0	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-[[1-[(2-propen-1-yloxy)methyl]tridecyl]oxy]-, ammonium salt (1:1)		
224790-80-1	Phenol, 2-methoxy-, reaction products with 5-ethylidenebicyclo[2.2.1]hept-2-ene, hydrogenated		
225234-12-8	Borago officinalis seed oil		
225789-38-8	Aluminium tris(diethyl[and butyl(ethyl)]phosphinate)		
225795-35-7	Phenol, 2,4,6-tris[[[3-(dimethylamino)propyl]amino]methyl]-tert-butyl N-[[3-(hydroxymethyl)phenyl]methyl]carbamate		
226070-69-5			

237753-63-8	Alcohols, C13-15, reaction products with N-[3-(dimethoxymethylsilyl)-2-methylpropyl]-2-ethanediamine, glycidol, and hydroxy-terminated di-Me siloxanes	244761-29-3 245106-28-9	Lithium bis[ethanedioato-kappaO1,kappaO2]borate(1-)(1:1) 1,3-Benzenedicarboxylic acid, polymer with 1,4-cyclohexanedimethanol and 1,4-dimethyl 1,4-benzenedicarboxylate
238080-05-2	Formaldehyde, polymers with 1,3-benzenedimethanamine, bisphenol A, diethylenetriamine-glycidyl phenyl ether reaction products, epichlorohydrin, propylene oxide and triethylenetetramine, reaction products with o-cresyl glycidyl ether, sulfamates (salts)	245443-09-8 245550-57-6 246159-33-1	L-Glutamic acid, N-(1-oxododecyl)-, mixed docosyl (3β,24R)-ergost-5-en-3-yl 2-octyldodecyl (3β,22E)-stigmasta-5,22-dien-3-yl (3β)-stigmast-5-en-3-yl esters Gluconapin potassium salt D-Glucopyranose, C16-18-alkyl glycosides
238402-46-5 239084-00-5	Deca-9-en-1-yl (E)-3-(2-hydroxyphenyl)acrylate 1-Propylpyridinium tetrafluoroborate	246231-79-8	(R)-1-[(S)-2-[BIS[4-(TRIFLUOROMETHYL)PHENYL]PHOSPHINO]FERROCENYL]-ETHYLDI-TERT-BUTYLPHOSPHINE
239110-15-7	2,6-Dichloro-N-[[3-chloro-5-(trifluoromethyl)-2-pyridinyl]methyl]benzamide	246538-83-0 246870-46-2	C20-40 Pareth-10 Acetic acid, 2-[2-[4-[(4-chlorophenyl)phenylmethyl]-1-piperazinyl]ethoxy]-, ethyl ester
239802-66-5	Ferrocene, carboxy-, reaction products with [C.C.C-tribromo-4,11,18,25-tetrakis[2-methyl-1-(1-methylethyl)propoxy]-29H,31H-phthalocyanine-1-methanolato(2-)-,kappa.N29,kappa.N30,kappa.N31,kappa.N32]palladium	247041-55-0	Octadecanamide, 12-hydroxy-N-[2-[(1-oxododecyl)amino]ethyl] 2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, N-(1,1-dimethyl-3-oxobutyl)-2-propenamide, ethenylbenzene and methyl 2-methyl-2-propenoate, ammonium salt
240401-22-3 240417-00-9 241153-84-4 241483-16-9	piperidine-4-carbonitrile hydrochloride [1,1'-Biphenyl]-2-amine, 2'-(diphenylphosphino)-N,N-dimethyl- Castor oil, monomaleate Poly(oxy-1,2-ethanediy), alpha-methyl-omega-hydroxy-, maleated, calcium salts	247044-03-7 247044-09-3	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, N-(1,1-dimethyl-3-oxobutyl)-2-propenamide, 2-ethylhexyl 2-propenoate and methyl 2-methyl-2-propenoate
241490-90-4	1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol and 1,6-hexanediol	247074-09-5	Sulfuric acid, dimethyl ester, compd. with, alpha.,,alpha.,,alpha.",,alpha.",, alpha.",, [1,6-hexanediy]bis(nitrilodi-2,1-ethanediy)]tetrakis[omega-hydroxypoly(oxy-1,2-ethanediy)]
243455-57-4 243643-97-2 243973-20-8 243982-82-3 243982-83-4 244021-01-0	5-(3-bromophenyl)-1,3-oxazole Pinoxaden 2,2',4,5'-Tetrabromodiphenyl ether 2,2',3,4,4',6'-Hexabromodiphenyl ether 4-Piperidone, 2,6-diethyl-2,3,6-trimethyl-1-(1-phenylethoxy)-	247089-62-9	Pyrrolo[3,4-c]pyrrole-1,4-dione, 2,5-dihydro-3,6-bis[4-(octadecylthio)phenyl]-
244063-39-6	propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 1,4-butanediol, alpha-hydro-omega-hydroxy poly [oxy(methyl-1,2-ethanediy)], 1,6-diisocyanatohexane and 1,3-diisocyanatomethylbenzene, compound with N,N-diethyl ethanamine	247108-87-8	Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 1,3-bis(1-isocyanato-1-methylethyl)benzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, alpha-hydro-omega-hydroxypoly(oxy-1,4-butanediol) and 2-methyl-1,5-pentanediamine, compd. with N,N-diethylethanamine
244105-44-0	2,5-Furandione, polymer with 4-(ethenyl-oxy)-1-butanol ester with alpha-methyl-omega-hydroxypoly(oxy-1,2-ethanediy), calcium potassium salt	247109-46-2	Hexanedioic acid, polymer with 1,3-bis(1-isocyanato-1-methylethyl)benzene, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 2-methyl-1,5-pentanediamine, compd. with N,N-diethylethanamine
244193-48-4 244193-49-5 244193-50-8 244193-51-9 244193-52-0 244193-55-3 244193-56-4 244193-59-7 244193-61-1 244193-64-4 244205-40-1 244235-47-0 244301-59-5	1-Methyl-3-propylimidazolium tetrafluoroborate 1-Methyl-3-pentylimidazolium Tetrafluoroborate 1H-Imidazolium, 3-hexyl-1-methyl-, tetrafluoroborate(1-) (1:1) 1-Heptyl-3-methylimidazolium tetrafluoroborate 1H-Imidazolium, 1-methyl-3-octyl-, tetrafluoroborate(1-) (1:1) 1-Methyl-3-nonylimidazolium tetrafluoroborate 1-Decyl-3-methylimidazolium tetrafluoroborate 1-Dodecyl-3-methylimidazolium tetrafluoroborate 1-methyl-3-tetradecylimidazol-1-ium;tetrafluoroborate 1-Hexadecyl-3-methylimidazolium tetrafluoroborate Boronic acid, B-(2-bromophenyl)- Ethanone, 1-(2-hydroxy-5-nonylphenyl)-, oxime, branched potassium;trifluoro(hex-1-ynyl)boranuide	247243-62-5 247564-72-3 247570-24-7 247588-54-1 247940-06-3 248593-16-0 248924-59-6	1,6-Hexanediamine, NI,N6-bis(2,2,6,6-tetramethyl-4-piperidinyl), polymer with 2,4,6-trichloro-1,3,5-triazine, reaction products with 3-bromo-1-propene, N-butyl-1-butanamine and N-butyl-2,2,6,6-tetramethyl-4-piperidinamine, oxidized, hydrogenated Boronic acid, B-(2,4,5-trifluorophenyl)- Cis tert-Butyl 4-aminocyclohexylcarbamate Fats and Glyceric oils, Pongamia glabra Phosphine, [1,1'-biphenyl]-2-ylidicyclohexyl- 2-[(E)-Methoxyimino]-2-(2-[(3E,6E)-5-[(E)methoxyimino]-4,6-dimethyl-2,8-dioxo-3,7-diazano-3,6-dien-1-yl]phenyl)-N-methylacetamide 3-FURANBORONIC ANID PINACOL ESTER

248935-80-0	Siloxanes and silicones, dimethyl, 3-hydroxypropyl methyl, ethoxylated propoxylated, polymers with tert-butyl acrylate and methacrylic acid	253120-47-7 253273-90-4 253315-05-8 253315-06-9 253342-48-2 253585-83-0 253685-22-2	2-amino-3-methoxycarbonylbenzoic acid 3-[3-(bromomethyl)phenyl]-5-methyl-1,2,4-oxadiazole 2-morpholin-4-ylpyrimidine-5-carboxylic acid 2-pyrrolidin-1-ylpyrimidine-5-carboxylic acid 4,4,5,5-Tetramethyl-2-(m-tolyl)-1,3-dioxaborolane 1,2-Octanedione, 1-[4-(phenylthio)phenyl]-, 2-(O-benzoyloxime)
249508-20-1	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, N-(1,1-dimethyl-3-oxobutyl)-2-propenamide, 2-propenenitrile and 2-propenoic acid	253873-83-5	Siloxanes and Silicones, 3-[[2-[(3-carboxy-1-oxoundecyl)amino]ethyl]amino]propyl Me, di-Me, compds. with morpholine
250161-45-6	4-(1,3-Oxazol-5-yl)benzoic Acid	253873-84-6	Molybdenum, bis(N,N-ditridecylcarbomodithioato-kappaS,kappaS')dioxodi-mu-thioxodi-, branched
250220-36-1	Bis(tricyclohexylphosphine)-3-phenyl-1H-inden-1-ylideneruthenium dichloride	254993-59-4	[2-chloro-4-(trifluoromethyl)phenyl]boronic acid
250249-75-3	Rutoside trihydrate	255728-49-5	Ethyl 5-(4-methoxyphenyl)-4-oxazolecarboxylate
250285-32-6	1H-imidazolium, 1,3-bis[2,6-bis(1-methyl)ethyl]phenyl]-, chloride (1:1)	255837-19-5	Phosphine, bis(1,1-dimethylethyl)[2'-methyl[1,1'-biphenyl]-2-yl]-
250358-46-4	1H-imidazolium, 3-ethyl-1-methyl-, hydroxide (1:1)	255837-23-1	Methanesulfonic acid, trifluoro-, 3,4-dimethylphenyl ester
250591-55-0	2-Propenoic acid, polymer with (4-(ethenyl)oxy) butyl)-hydroxypoly(oxy-1,2-ethanediyl), sodium salt, minimum number average molecular weight (in amu), 24,000	256390-47-3	[2-[2-bis(3,4,5-trimethoxyphenyl)phosphanyl-6-methoxyphenyl]-3-methoxyphenyl]-bis(3,4,5-trimethoxyphenyl)phosphane
250591-84-5	2-Propenoic acid, polymer with alpha-[(4-ethenyl)oxy]butyl]-, omega-hydroxypoly(oxy-1,2-ethanediyl), sodium salt	256417-10-4	2,6-Difluoro-4-methoxybenzaldehyde
250639-69-1	1-Naphthalenesulfonic acid, 2-[2-(2-hydroxy-6-sulfo-1-naphthalenyl)diazenyl]-, strontium salt (1:1)	256520-90-8	Withanoside V
250640-48-3	Strontium 2-[(4,5-dihydro-3-methyl-5-oxo-1-(3-sulfo)phenyl)-1H-pyrazol-4-yl]-1-naphthalenesulfonate	256647-89-9	1-butyl-3-ethylimidazolium hexafluorophosphate
250640-90-5	Calcium 2-[(4,5-dihydro-3-methyl-5-oxo-1-(3-sulfo)phenyl)-1H-pyrazol-4-yl]-1-naphthalenesulfonate	256652-06-9	4-Cyanomethylphenyl trifluoromethanesulfonate
250726-93-3	5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2,3-dihydrothieno[3,4-b][1,4]dioxine	256956-42-0	3-[4-(bromomethyl)phenyl]-5-methyl-1,2,4-oxadiazole
251298-11-0	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, mono-C16-18-alkyl ethers, phosphates, sodium salts	257876-07-6	2-(2,3-dichlorophenyl)-1,3-thiazole-4-carboxylic acid
251320-86-2	Phosphine, dicyclohexyl[2'-methyl[1,1'-biphenyl]-2-yl]-	258273-67-5	1-butyl-3-methylpyridinium iodide
251479-97-7	2-Propenoic acid, polymer with alpha-(4-(ethenyl)oxy)butyl)-omega-hydroxypoly(oxy-1,2-ethanediyl) and 2,5-furandione, sodium salt, minimum number average molecular weight (in amu), 25,000	258273-75-5	1-Butanammonium, N,N-trimethyl-, salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide (1:1)
251553-55-6	Alcohols, C>14, ethoxylated	258518-65-9	3-aminoisoxazole-4-carbonitrile
251554-90-2	Fatty acids, C>14	258864-54-9	Phosphonium, trihexyltetradecyl-, chloride (1:1)
251567-48-3	2-propenoic acid, telomer with sodium hydrogen sulfite, ester with alpha-methyl-omega-hydroxypoly(oxy-1,2-ethanediyl), sodium salt, reaction products with polyethylene-polypropylene glycol 2-aminopropyl methyl ether.	259094-71-8	Terpenes and Terpenoids, turpentine-oil, alpha-pinenene fraction, polymers with phenol
251638-42-3	PIGMENT YELLOW 191 DIAMMONIUM (NON-SPECIFIC STOICHIOMETRY)	259209-20-6	5-Fluoro-2-hydroxyphenylboronic Acid
252047-49-7	Hexane, 1,6-diisocyanato-, homopolymer, 3-(trimethoxysilyl)-1-propanethiol-blocked	259676-56-7	2,5-Furandione polymer with ethenylbenzene, ester with alpha-methyl-omega-hydroxypoly(oxy-1,2-ethanediyl) and methylloxirane polymer with oxirane monobutyl ether, sodium salt
252308-80-8	Siloxanes and Silicones, di-Me, Me hydrogen, reaction products with polyethylene glycol mono(nonylphenyl) ether and stearyl alc.	259807-47-1	2-pyridin-4-ylpyrimidine-5-carboxylic acid
252554-79-3	4-Oxazolinedicarboxylic acid, 3-(2S)-2-[[[9H-fluoren-9-yl(methoxy)carbonyl]amino]-1-oxopropyl]-2,2,5-trimethyl-, (4S,5R)-3-(4-Methyl-4H-1,2,4-triazol-3-yl)aniline	259854-70-1	(E)-3-Methylcyclohexadec-5-en-1-one
252928-74-8	3-(1,3-oxazol-5-yl)benzoic Acid	259854-71-2	(Z)-3-Methylcyclohexadec-5-en-1-one
252928-82-8	Methanesulfonic acid, 1,1,1-trifluoro-, ytterbium(3+) salt, hydrate (3:1:?)	260266-53-3	Decanedioic acid, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, isooctadecanoate
252976-51-5		260413-62-5	Nuezhenoside
		260549-92-6	Decanedioic acid compds. with 1,3-benzenedimethanamine-bisphenol A-bisphenol A diglycidyl ether-diethylenetriamine glycidyl Ph ether reaction product-epichlorohydrin-formaldehyde-propylene oxide-triethylenetetramine polymer
		260781-16-6	Carbonic acid, 2-hydroxypropyl (1R,2S,5R)-5-methyl-2-(1-methylethyl)cyclohexyl ester

261165-05-3	(1 <i>S</i> ,3 <i>R</i> )-3-[[[tert-butoxy]carbonyl]amino]cyclopentane-1-carboxylic acid	272451-65-7	N-[4-(1,1,1,2,3,3-Heptafluoropropan-2-yl)-2-methylphenyl]-3-iodo-N'-(2-methyl-1-(methylsulfonyl)propan-2-yl)phthalimide
261380-16-9	2-Thiopheneprapanoic acid, 5-bromo-a-[[[1,1-dimethylethoxy]carbonyl]amino]-, (1 <i>R</i> )-	272777-01-2	Benzenamine, 4-methyl-, polymer with 1,1'-methylenebis[4-isocyanatobenzene] and 3-(trifluoromethyl)benzenamine
261380-20-5	(3 <i>R</i> )-3-(4-bromophenyl)-3-[[2-methylpropan-2-yl]oxycarbonyl]amino]propanoic acid	273724-82-6	1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, ester with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), 2-hydroxy-3-[[2-methyl-1-oxo-2-propen-1-yl]oxy]propyl ester
261633-71-0	1,4-Benzodioxin-5-methanamine, 2,3-dihydro-	273727-50-7	3-(3-Methyl-1,2,4-oxadiazol-5-yl)benzaldehyde
261635-93-2	2-methyl-6-(trifluoromethyl)pyridine-3-carboxylic acid	274682-80-3	tert-butyl 3-carbamthioylpiperidine-1-carboxylate
261715-39-3	6-pyrrolidin-1-ylpyridine-3-carbaldehyde	274682-91-6	1-(2,4-difluorophenyl)propan-2-one
261761-55-1	2,3-Dichloro-N'-hydroxybenzimidamide	276885-65-5	Dodecanedioic acid, polymer with 1,2-ethanediol, 2-hydroxy-3-[[2-methyl-1-oxo-2-propen-1-yl]oxy]propyl ester
261784-83-2	Fatty acids, C16-18 and C18-unsatd., triesters with polyethylene-polypropylene glycol ether with glycerol (3:1)	277306-29-3	( <i>S</i> )-1-[( <i>R</i> )-2-(DIPHENYLPHOSPHINO)FERROCENYL]ETHYLDI-TERT-BUTYLPHOSPHINE
262280-14-8	methyl (1 <i>R</i> , 3 <i>S</i> ,4 <i>S</i> )-3-hydroxy-4-[[2-methylpropan-2-yl]oxycarbonyl]amino]cyclopentane-1-carboxylate	277752-44-0	Hexanedioic acid, dimethyl ester, polymers with 2,2-bis(bromomethyl)-1,3-propanediol-ethanethiol-tetrafluoroethylene telomer reaction products
262297-13-2	1 <i>H</i> -imidazolium, 3-butyl-1-methyl-, sulfate (1:1)	278803-20-6	5-pyridin-3-ylthiophene-2-carboxylic acid
262299-63-8	3-[[1,1-Bis[[dimethyl(2-[3,3,3-trimethyl-1,1-bis(trimethylsilyl)oxy]disiloxy)ethyl]silyl]oxy]-3,3-dimethyl-3-[2-[3,3,3-trimethyl-1,1-bis(trimethylsilyl)oxy]disiloxy]ethyl]disiloxy]propyl 2-methyl-2-propenoate polymer with butyl 2-propenoate and methyl 2-methyl-2-propenoate	279261-81-3	3-Chloro-4-ethoxybenzeneboronic acid
262434-80-0	Methyl(vinyl) dimethyl cyclosiloxanes	279261-89-1	3,4-dihydro-2 <i>H</i> -1,5-benzodioxepin-7-ylboronic acid
262603-67-8	Hexane, 1,6-diisocyanato-, homopolymer, 3,5-dimethyl-1 <i>H</i> -pyrazole- and polyethylene glycol mono-Me ether-blocked	279263-10-4	4-Ethoxy-3-fluorobenzeneboronic acid
262862-97-5	[4-(phenoxymethyl)phenyl]methanol	280556-71-0	(4-Morpholin-4-yl-phenyl)methanol
263339-24-8	4-[[1-(dioxo-1,4-thiazinan-4-yl)methyl]aminiol	280779-52-4	1-methyl-3-pentylimidazolium hexafluorophosphate
264135-49-1	2,4-difluorophenyl trifluoromethanesulfonate	280779-53-5	1-pentyl-3-methylimidazolium bis(trifluoromethylsulfonyl)amide
264135-61-7	3,4-Difluorophenyl trifluoromethanesulfonate	281678-73-7	5-Bromo-2,3-dihydrobenzo[b]furan-7-carbaldehyde
264888-31-5	Hexane, 1,6-diisocyanato-, homopolymer, 2-hydroxyethyl acrylate-blocked	282109-83-5	1,3-bis[2,6-di(propan-2-yl)phenyl]-4,5-dihydroimidazol-1-ium;tetrafluoroborate
265647-11-8	Phosphoric acid, silver(1+) sodium zirconium(4+) salt	282713-83-1	( <i>E</i> )-2-[( <i>E</i> )-5-[[Propylsulfonyloxy]imino]thiophen-2(5 <i>H</i> )-ylidene]-2-(o-tolyl)acetoneitrile
265997-72-6	3,7-Bis(1,2-dihydro-2-oxo-3 <i>H</i> -indol-3-ylidene)-3,7-dihydrobenzo[1,2- <i>b</i> :4,5- <i>b'</i> ]difuran-2,6-dione	283158-18-9	8-Hydroxy-5-quinolinesulfonic acid monohydrate
266360-56-9	(2 <i>R</i> )-2-acetamido-3-(2,6-difluorophenyl)propanoic acid	283166-42-7	2-Propenoic acid, 2-methyl-, polymer with methyl 2-methyl-2-propenoate and propenyl]oxy]methyl]cyclohexyl ester
266369-49-7	4-(1,3-Thiazol-2-yl)benzoic acid	283594-90-1	3-Mesityl-2-oxo-1-oxaspiro[4.4]non-3-en-4-yl 3,3-dimethylbutanoate
266692-50-6	1,3-Hexanediol, 2-ethyl-, polymer with 1,6-diisocyanatohexane, 2-hydroxyethyl acrylate- and propylene glycol monoacrylate-blocked potassium;[(2,6-difluorophenyl)-trifluoroboranuide	283602-75-5	Biosaccharide GUM-4
267006-25-7	N,N,N-Trimethylpropan-1-aminium bis((trifluoromethyl)sulfonyl)azanide	284045-76-7	Hexanedioic acid, polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,6-hexanediol, 2-methylloxirane and oxirane
268536-05-6	Propanoic acid, 3-[[bis(2-methylpropoxy)phosphinothio]thio]-2-methyl-4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenol	284049-75-8	1 <i>H</i> -Imidazolium, 3-butyl-1-methyl-, acetate (1:1)
268671-41-8	3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzoic acid	284685-45-6	Phosphinic acid, P,P-diethyl-, zinc salt (2:1)
269409-70-3	Phenol, 2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-	286453-46-1	1-Butyl-2-methylpyridinium tetrafluoroborate
269409-97-4	1 <i>H</i> -Pyrazole, 4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-	286471-41-8	Fatty acids, C18-unsatd., dimers, polymers with acrylic acid, 2,2'-[oxybis(methylene)]bis[2-ethyl-1,3-propanediol], pentaerythritol and phthalic anhydride
269410-08-4	Phenol, 2-methoxy-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-	286961-14-6	tert-butyl 4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-3,6-dihydro-2 <i>H</i> -pyridine-1-carboxylate
269410-22-2	Phenol, 2,6-dimethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-	287197-95-9	2-(chloromethyl)-5-(4-methylphenyl)-1,3,4-oxadiazole
269410-25-5	Phenol, 2,6-dimethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-	287390-12-9	Hyaluronic acid, acetate (ester), sodium salt
		287399-24-0	Acrylamide-1-13C
		287493-81-6	Propanedioic acid, [(1 <i>R</i> )-3-oxocyclopentyl]-, dimethyl ester

287714-35-6	methyl 2-chloropyrimidine-5-carboxylate	300852-60-2	Siloxanes and Silicones, di-Me, hydroxy-terminated, hydrolysis products with silica and 3-(trimethoxysilyl)propyl methacrylate
287917-97-9	4-bromo-1H-pyrazole-5-carbaldehyde	301341-58-2	Potassium cocoyl glycinate
287922-11-6	Aluminum calcium iron magnesium potassium sodium titanium oxide silicate (Al <sub>0.52</sub> -0.68Ca <sub>0.39</sub> -0.77Fe <sub>0.06</sub> -0.2Mg <sub>0.18</sub> -0.46K <sub>0.02</sub> -0.1Na <sub>0.09</sub> -0.41Ti <sub>0.02</sub> -0.04O <sub>0.82</sub> -1.42(SiO <sub>3</sub> ) <sub>0.86</sub> -1.06)	301850-33-9	Calcium, EDTA iron magnesium manganese sodium zinc complexes
287936-49-6	3-Bromophenyl pivalate	302776-68-7	Hexyl 2-[4-(diethylamino)-2-hydroxybenzoyl]benzoate
287980-84-1	4-methyl-5,11-dihydro-6H-dipyrido[3,2-b:2',3'-e][1,4]diazepin-6-one	303134-03-4	4-(4-Methyl-1,4-diazepan-1-yl)benzoic acid monohydrochloride
288067-35-6	Benzonitrile, 4-bromo-2-hydroxy-	303150-42-7	Oxirane, 2-phenyl-, polymer with oxirane, mono(3,5,5-trimethylhexyl) ether
288246-16-2	4-bromo-1H-pyrazole-3-carbonitrile	303176-75-2	Alcohols, C7-9-branched, C8-rich, ethoxylated propoxylated
288259-63-2	Fatty acids, C12-14, ethoxylated	304445-49-6	1-(4-bromo-3-fluorophenyl)ethanone
288260-02-6	Siloxanes and Silicones, di-Me, Me-2-phenylpropyl	304464-57-1	Alkenes, C7-9, hydroformylation products, distn.residues, heavy cracked fraction, ethoxylated propoxylated (3EO + 9PO)
288617-73-2	(2S)-2-(9H-fluoren-9-ylmethoxycarbonylamino)-2-methylhept-6-enoic acid	304675-78-3	Pyrithione sodium monohydrate
288617-75-4	9-Decenoic acid,2-[[[9H-fluoren-9-ylmethoxy]carbonylamino]-2-methyl-, (2S)-	304680-35-1	1H-Imidazolium, 1-hexyl-3-methyl-, hexafluorophosphate(1-)(1:1)
288617-77-6	(2R)-2-(9H-fluoren-9-ylmethoxycarbonylamino)-2-methylhept-6-enoic acid	304680-36-2	1H-Imidazolium, 1-methyl-3-octyl-, hexafluorophosphate(1-)(1:1)
288627-94-1	1-Hexyl-2,3-dimethylimidazolium iodide	304855-14-9	Carbamic acid, N-(3-isocyanatomethylphenyl)-, 2-[2-(2-butoxyethoxy)ethoxy]ethyl ester
288859-91-6	Poly(oxy-1,2-ethanediyl), alpha-(2-methyl-1-oxo-2-propenyl)-,omega-(tridecyloxy)-, branched	305381-67-3	1-methylbenzotriazole-5-carboxylic acid
289626-41-1	Uncaria tomentosa, ext.	305800-60-6	2-(5-Bromo-2-fluorophenyl)acetone
290331-71-4	1H-Indole-1-carboxylic acid, 2-borono-5-methoxy-, 1-(1,1-dimethylethyl) ester	305811-38-5	2-(2-methyl-1,3-thiazol-4-yl)aniline
290835-85-7	2,6-Dichloro-3-fluoroacetophenone	305832-67-1	Boronic acid, B-(5-cyano-2-thienyl)-
292140-86-4	1-Ethyl-2,3-dimethylimidazolium hexafluorophosphate	306769-33-5	Mixed tetraester of 2-ethylhexanoic acid, isononanoic acid, 3,5,5-trimethylhexanoic acid and pentaerythritol
292615-40-8	N,N'-Bis(2,2'-dithiosalicyl)hydrazide	306934-99-6	Ethyl 2-amino-4-(4-bromophenyl)thiophene-3-carboxylate
292638-88-1	(R)-(-)-1-[(S)-2-DI(3,5-BIS-TRIFLUOROMETHYL)PHENYL]PHOSPHINO]FERROCENYL]ETHYL]DICYCLOHEXYLPHOSPHINE	306935-01-3	(5-methyl-3-phenyl-1,2-oxazol-4-yl)methanamine
292842-03-6	2-Propenoic acid, telomer with phosphonic acid, sodium salt	306935-06-8	2-bromo-1-[5-pyridin-2-yl(thiophen-2-yl)ethanone
293750-33-1	2,3-Benzofurandione 5,7-bis(1,1-dimethylethyl)-, 3-[2-(2,4-dinitrophenyl)hydrazone]	306935-14-8	3-Phenyl-5-piperazino-1,2,4-thiazole
294648-38-7	(6-Phenyl-3-pyridinyl)methylamine	306936-04-9	5-[2-chloro-4-(trifluoromethyl)phenyl]furan-2-carbaldehyde
294885-28-2	1-O-tert-butyl 4-O-(2,3,4,5,6-pentafluorophenyl) piperidine-1,4-dicarboxylate	306936-14-1	2,5-dimethyl-1-(thiophen-2-ylmethyl)pyrrole-3-carboxylic acid
295349-64-3	2-morpholin-4-ylpyridine-4-carboxylic acid	306936-36-7	5-amino-1H-indole-3-carboxamide,hydrochloride
296775-92-3	DIETHYL(4-AMINO)BUTYL]PHOSPHONATE OXALATE SALT	306936-57-2	3-(4-Fluorophenyl)-1H-pyrazole-4-carboxaldehyde
296775-93-4	3-(AMINOMETHYL)INDOLE OXALATE	306936-65-2	5-[4-(trifluoromethyl)phenyl]-1H-pyrazole-4-carbaldehyde
298689-79-9	Formaldehyde, polymer with methylphenol, Bu ether	306937-38-2	2-(2,5-DIMETHYL-1,3-THIAZOL-4-YL)ACETIC ACID
298793-16-5	2-Propenoic acid, 2-methyl-, polymer with butyl 2-methyl-2-propenoate, butyl 2-propenoate, N(1,1-dimethyl-3-oxobutyl)-2-propenamide and methyl 2-methyl-2-propenoate	307000-42-6	tert-Butyl methylphenoxy phenol
298793-17-6	2-Propenoic acid, 2-methyl-, polymer with butyl 2-methyl-2-propenoate, butyl 2-propenoate, N-(1,1-dimethyl-3-oxobutyl)-2-propenamide and methyl 2-methyl-2-propenoate, ammonium salt	307492-75-7	1-Ethyl-2,3-dimethylimidazolium tetrafluoroborate
299184-75-1	Oils, Argania spinosa	307532-78-1	2-Propenoic acid, sodium salt, polymer with 2-propenamide, reaction products with dimethylamine and formaldehyde
300345-76-0	N-[(1S,2S)-2-amino-1,2-diphenylethyl]methanesulfonamide	308063-67-4	Carbon fibers, polyacrylonitrile-based
300374-81-6	Ethanone, 1,1'-[1,3-propanediyl]bis(oxy-4,1-phenylene)]bis[2,2,2-trifluoro-, 1,1'-bis(O-(propylsulfonyl)oxime)]	308063-91-4	Acid clay
300690-74-8	3-methylcinnolin-5-amine	308065-15-8	Fatty acids, C12-14 (even numbered), methyl ester
		308066-66-2	Fructooligosaccharides
		308067-11-0	Glycerides, C8-10 monoglycerides, diglycerides and triglycerides, ethoxylated
		308067-53-0	Hydrocarbons
		308067-55-2	Fluorohydrocarbons
		308068-42-0	Diacyltartaric and fatty acid esters of glycerol
		308068-56-6	Carbon nanotubes, multiwalled MWCNT-7
		308069-39-8	Glass, oxide, silver phosphate
		308074-85-3	Acetocarmine solution
		308079-71-2	Thermoplastic rubber



308079-85-8	Urethane acrylate	1-O-tert-butyl 2-O-methyl (2R,4S)-4-hydroxypiperidine-1,2-dicarboxylate
308081-08-5	Zeolite ZSM-5	
308084-36-8	Whey, solids, microcryst.	
308103-40-4	Boronic acid, B-(2-acetylphenyl)-	Sulfonium, triethyl-, salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide (1:1)
308336-53-0	Polymer of 2-phenyloxirane/ oxirane, decyl dihydrogen phosphate	Phosphine, butylbis(tricyclo[3.3.1.1.3.7]dec-1-yl)-
309956-78-3	Carbamic acid, N-(3R)-3-piperidinyl-, 1,1-dimethylethyl ester	Sodium aspartate monohydrate
312495-23-1	Butanoic acid, 3-oxo-, 2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl ester, polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-methyl-2-propenoic acid	2-Propenoic acid, polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate and (1-methylethyl)benzene, ammonium salt
312600-89-8	Copper, bis(N-(hydroxy-kappaO)-N-(nitroso-kappaO)cyclohexanaminato)-	Phosphonium, tributylmethyl-, salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide (1:1)
312624-15-0	Zinc, bromotricyclo[3.3.1.1.3.7]dec-1-yl-	3-Amino-2,2-dimethylpropanamide
312624-65-0	L-Leucine, N-[(9H-fluoren-9-ylmethoxy)carbonyl]-2-methyl-	
312693-07-5	Zinc, chloro[(4-fluorophenyl)methyl]-	
313241-14-4	2-[2-(trifluoromethyl)benzimidazol-1-yl]acetic acid	
313475-67-1	2-Butenedioic acid (Z), mixed diesters with C16-18 alcs. and polypropylene glycol	
313545-41-4	4-Chloro-2-(trifluoromethyl)phenylboronic Acid	5,11,17,23-TETRAKIS-CHLOROMETHYL-25,26,27,28-TETRAPROPOXY-CALIX[4]ARENE
313545-72-1	2-Chloro-4-fluorobenzeneboronic acid	
313973-37-4	2-Cyclohexylhepta-1,6-dien-3-one	
313975-58-5	Fatty acids, C18-unsatd., dimers, hydrogenated, polymers with adipic acid, 1,3-bis(4-isocyanato-1-methylethyl)benzene, 1,4-butanediol, 2,3-dihydroxypropyl methacrylate, N-(1,1-dimethyl-3-oxobutyl)-2-propenamide, 7,12-dioxo-3,16-diazaoctadecane-1,5,14,18-tetrol, 2-ethylhexyl acrylate, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, isophthalic acid and Me methacrylate, compds. with 2-(dimethylamino)ethanol	3-Hydroxy-2-(hydroxymethyl)-2-methyl-propanoic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and oxirane
316374-82-0	Siloxanes and Silicones, di-Me, polymers with silicic acid, [(ethenyldimethylsilyloxy]-terminated	1,3-Benzenedicarboxylic acid, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, diethylethanamine
316374-83-1	Hexanedioic acid, polymer with dihydro-2,5-furandione, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, diethanolamine-blocked, compds. with 2-(dimethylamino)ethanol	Silicon sodium strontium titanium hydroxide oxide 1-Methyl-1-propylpyrrolidinium hexfluorophosphate Pyrrolidinium, 1-methyl-1-propyl-, salt with cyanocyanamide (1:1) 3-Chloro-5-fluorobenzonitrile 2,3',4,6'-Tetrabromodiphenyl ether
317815-83-1	Thien carbazone-methyl	
319002-92-1	Propyl (S)-2-(1,1-dimethylpropoxy)propanoate	
320423-50-5	2-(4-methylpiperazin-1-yl)-1,3-thiazole-5-carbaldehyde	
320748-53-6	Benzenesulfonic acid, 4-chloro-2-[2-[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfohenyl)-1H-pyrazol-4-yl]diazetyl]-5-methyl-, ammonium calcium salt (2:2:1)	(S,S)-N-Methylsulfonyl-1,2-diphenylethanediamine(chloro)(p-cymene)ruthenium(II)
321309-40-4	5-(1,3-oxazol-5-yl)thiophene-2-sulfonyl chloride	Ruthenium, [1,1'-(1R)-[1,1'-binaphthalene]-2,2'-diyl]bis[1,1-diphenylphosphine-kP]][(2R)-1,1-bis(4-methoxyphenyl)-3-methyl-1,2-butanediamine-kN1,kN2]dichloro-, (OC-6-14)-
321309-42-6	2-methyl-5-phenyl-3-furaldehyde	
321698-64-0	1,3,5-Triazine-2,4,6-(1H,3H,5H)-trione, 1,3,5-tris(2-hydroxyethyl)-, polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexahydro-1,3-isobenzofurandione	DICHLORO((R)-(+)-2,2-BIS(DIPHENYLPHOSPHINO)-1,1'-BINAPHTHYL)[(1S,2S)-(-)-1,2-DIPHENYLETHYLENEDIAMINE]RUTHENIUM (II)
321724-19-0	Pyrimidine-5-boronic acid, pinacol ester	Phenyl 4-(methylsulfonyl)benzoate
321744-23-4	methyl (1R,3R,4S)-3-hydroxy-4-[(2-methylpropan-2-yl)oxycarbonylamino]cyclopentane-1-carboxylate	Oxacyclopentadec-10-en-2-one, 13-methyl-

329968-17-4	Copper, [[[[[C.C.C-tetrakis[2-methyl-1-(1-methylethyl)propoxy]-29H,31H-phthalocyanin-C-yl- .kappa.N29..kappa.N30..kappa.N31..kappa.N32]methoxy]carbonyl]ferrocenato (2-)]- POTASSIUM OCTYLTRIFLUOROBORATE (R)-1-[2,6-dichloro-3-fluorophenyl]ethanol 1-butyl-1-methylpyrrolidin-1-ium;hexafluorophosphate 2,2-Bis(hydroxymethyl)-1,3-propanediyl 2-propenoate polymer with 2- (hydroxymethyl)-2-[[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl di-2- propenoate and 5-isocyanato-1-(isocyanatomethyl)-1,3,3- trimethylcyclohexane	332996-79-6 330156-50-8 330671-29-9 330688-98-7 330793-01-6 330815-96-8 330985-66-5 331717-63-6 331942-47-3 331984-35-1 332041-51-7 332077-58-4 332104-54-8 332142-67-3 332345-29-6 332360-07-3 332855-88-6 332927-03-4 333304-54-4 333724-47-3 333788-94-6 333955-69-4 333955-70-7 333955-79-6 333955-80-9 334007-19-1 335080-94-9 335081-04-4	2-[2-chloro-4-(methylsulfonyl)-3-[(2,2,2-trifluoroethoxy)methyl]benzoyl]-1,3-cyclohexanedione Anthra[2,1,9-def:6,5,10-d'e'f']disoquinoline-1,3,8,10(2H,9H)-tetrone, 2,9-bis[2,6-bis(1-methylethyl)phenyl]-5,12-bis[4-(1,1,3,3-tetramethylbutyl)phenoxy]- Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 1,3-bis(1-isocyanato-1-methylethyl)benzene, dimethyl carbonate, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane] Formaldehyde polymer with 4,4'-(1-methylethylidene)bis[phenol], 3-methylphenol and 4-methylphenol, butylated 1H-Pyrrole-3-carboxylic acid, hydrate (1:?) 3-(2,4-dimethoxyphenyl)-1-(4-fluorophenyl)prop-2-en-1-one 1,3-Propanediol, 2,2-bis(hydroxymethyl)-, polymer with oxirane, 2-propenoate 3-amino-4,4-dimethylpentanoic acid;hydrate 2-Butenedioicacid(2E)-, dibutylester, polymer with 2-ethylhexyl-2-propenoate 2-Hydroxyethyl 2-methyl-2-propenoate polymer with 1,3-disocyanatomethylbenzene and 2-methyl-2-propanamide, 2-(2-butoxyethoxy)ethanol- and 2-(dimethylamino)ethanol- and 2-oxepanone homopolymer 2-ethylhexyl ester-blocked 6-(1,1,1,2,3,3-heptafluoropropan-2-yl)-3-(pyridin-3-ylmethylamino)-1,4-dihydroquinazolin-2-one 1-Acetyl-6-(1,1,1,2,3,3,3-heptafluoropropan-2-yl)-3-(pyridin-3-ylmethylamino)-3,4-dihydroquinazolin-2(1H)-one 2-(Bromomethyl)-1-(phenylsulfanyl)-1H-indole 4-(1,3-oxazol-5-yl)benzenesulfonyl chloride 6-morpholin-4-ylpyridine-3-sulfonyl chloride 2,3'-6-Tribromodiphenyl ether 3,4,5-Tribromodiphenyl ether 2,2',4,5-Tetrabromodiphenyl ether 2,4,5-Tribromodiphenyl ether 2,5-Dibromodiphenyl ether 2,3,4-Tribromodiphenyl ether 2,2',3,4-Tetrabromodiphenyl ether 2,3',5-Tribromodiphenyl ether (3-methyl-4-phenylmethoxyphenyl)boronic acid $\alpha$ -Hydro- $\omega$ -hydroxypoly(oxy-1,2-ethanediyl) polymer with bis(isocyanatomethyl)benzene, polyethylene glycol branched mono(nonylphenyl ether)-blocked Fatty acids, linseed-oil, polymers with formaldehyde, iso-Bu methacrylate, methacrylic acid, 2-methylpropanol, polyethylene glycol, trimethylolpropane, urea and p-vinyltoluene, compds. with 2-(dimethylamino)ethanol Benzenesulfonic acid, 4-hydroxy-, reaction products with formaldehyde, 2-[(4-hydroxyphenyl)sulfonyl]phenol and 4,4'-sulfonylbis[phenol], sodium salts (R)-3-Amino-3-phenylpropanoic acid ethyl ester hydrochloride
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340793-74-0	fatty acids, C16-18 and C18-unsatd., polymers with benzoic acid, glycidyl neodecanoate, pentaerythritol, phthalic anhydride and trimethylolpropane	
340819-81-0	1,4-Benzenedicarboxylic acid, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and 3 $\alpha$ ,4,7,7 $\alpha$ -tetrahydro-1,3-isobenzofuranone	347175-78-4
342404-46-0	[1-(benzenesulfonyl)indol-2-yl]boronic acid	347359-71-1
342405-23-6	2-(benzylamino)-1,3-thiazole-5-carboxylic acid	347882-21-7
342405-38-3	5-methyl-1-phenyl-1H-pyrazole-4-sulfonyl chloride	347886-81-1
342573-75-5	1H-Imidazolium, 3-ethyl-1-methyl-, ethyl sulfate (1:1)	348635-87-0
342789-81-5	1H-Imidazolium, 3-butyl-1-methyl-, methanesulfonate (1:1)	349657-29-0
343338-28-3	tert-Butylsulfonamide, (S)-(-)	350028-34-1
343851-31-0	1-methyl-3-pentylimidazolium bromide	350241-80-4
343851-32-1	1-heptyl-3-methylimidazolium bromide	350493-08-2
343851-34-3	1-methyl-3-nonylimidazolium bromide	350672-19-4
343952-29-4	1-Methyl-3-nonylimidazolium hexafluorophosphate	350672-20-7
343952-33-0	Pyridinium, 1-butyl-4-methyl-, tetrafluoroborate(1-) (1:1)	350820-95-0
344423-98-9	Atorvastatin calcium hydrate	351003-52-6
344562-80-7	Iodonium, (4-methylphenyl)[4-(2-methylpropyl)phenyl]-, hexafluorophosphate(1-)(1:1)	351019-18-6
344591-91-9	[2-methyl-5-(trifluoromethyl)pyrazol-3-yl]boronic acid	351197-46-1
344774-05-6	Phosphonium, methyltris(2-methylpropyl)-, 4-methylbenzenesulfonate (1:1)	351422-73-6
344790-86-9	Salt of 1-butyl-3-methylpyridin-1-ium with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide	351498-70-9
344790-87-0	1-Butyl-3-methylimidazolium thiocyanate	351870-33-2
345260-48-2	1,3-Propanediol, homopolymer	352195-40-5
345269-15-0	Boron, tributyl(3-methoxy-1-propanamine-.kappa.N), (T-4)-	352206-46-3
345352-19-4	Poly(oxy-1,2-ethanediyl), $\alpha$ -hydro- $\omega$ -(3-mercaptop-1-oxopropoxy)-, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1)	352206-47-4
345642-79-7	Poly(oxy-1,2-ethanediyl), alpha-isotridecyl-omega-methoxy-	352230-22-9
345897-74-7	Hexanedioic acid, polymer with 2-[(2-aminoethyl)amino]ethanesulfonic acid monosodium salt, 1-butanol, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,1'-methylenebis[4-isocyanatocyclohexane] and oxirane	352303-67-4
345909-35-5	4-Hydroxyquinoline-2-carboxylic acid, hydrate	352458-32-3
345910-11-4	2,5-Furandione, polymer with 2-(chloromethyl)oxirane, alpha-hydro-omega-hydroxypoly(oxy-1,2-ethanediyl) ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), and 4,4'-(1-methylethyldiene)bis[phenol], 2-propanoate, reaction products with diethanolamine	352534-79-3
345984-11-4	1-Butyl-1-methylpyrrolidinium tetrafluoroborate	352535-96-7
346417-97-8	Cobalt lithium manganese nickel oxide (Co0.33LiMn0.33Ni0.33O2)	352655-40-4
346709-25-9	Pyrimido[5,4-g]pteridine-2,4,6,8-tetramine 4-methylbenzenesulfonate base-hydrolyzed	352655-61-9
347174-92-9	Macrocystis pyrifera, extract	
	Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediamine, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with N,N-diethylethanamine	
	Hydroxymetacresinol	
	1-Ethyl-3-propylimidazolium bis(trifluoromethylsulfonyl)imide	
	2-[(2-Oxo-3,5-methano-hexahydro-2H-cyclopenta[b]furan-6-yl)oxy]-2-oxoethyl methacrylate	
	Amisulbrom	
	Poly(oxy-1,2-ethanediyl), $\alpha$ -hydro- $\omega$ -hydroxy-, polymer with 1,6-disocyanatohexane, lauryl alc.-blocked	
	Fatty acids, sunflower-oil, conjugated, polymers with bisphenol A and epichlorohydrin	
	O-[(2-chlorophenyl)diphenylmethyl]-N-[(9H-fluoren-9-ylmethoxy)carbonyl]-L-tyrosine	
	1H-Imidazolium, 3-butyl-1,2-dimethyl-, salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide (1:1)	
	2-Propanoic acid, polymer with butyl 2-propanoate, 2-propanoic acid, 2-hydroxyethyl ester and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-propanoate	
	2-Propanoic acid, polymer with butyl 2-propanoate, 2-hydroxyethyl 2-propanoate and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-propanoate, compd. with 2-(dimethylamino)ethanol	
	Cashew, nutshell liq., ethoxylated	
	4-Bromo-2-chlorobenzenesulfonyl chloride	
	Boronic acid, B-(6-fluoro-3-pyridinyl)-	
	2-[(2-(Dimethylamino)ethoxy)ethyl]3-[[[2-[(2-(dimethylamino)ethoxy)ethoxy]carbonyl]amino]methyl]-3,5,5-trimethylcyclohexyl]carbamate	
	(3-carbamoylphenyl)boronic acid	
	Siloxanes and Silicones, di-Me, hydrogen-terminated, polymers with N,N'-1,6-hexanedylbis[10-udecenamide], 11-oxo-11-[[6-[(1-oxohexadecyl)amino]hexyl]undecyl group-terminated	
	Bicyclo[2.2.1]heptane-2,3-dicarboxylic acid, sodium salt (1:2), (1R,2R,3S,4S)-rel-	
	5'-Inosinic acid, disodium salt, hydrate	
	2-Oxepanone, polymer with 1,3-diisocyanatomethylbenzene and oxirane, hexadecyl ester, 1H-imidazole-1-propanamine-blocked	
	2-Oxepanone, polymer with 1,3-diisocyanatomethylbenzene, hexadecyl ester, 1H-imidazole-1-propanamine-blocked	
	Siloxanes and Silicones, di-Ph, Ph (trimethylsilyloxy)	
	Boronic acid, B-(2-fluoro-3-methoxyphenyl)-	
	Fats and Glyceric oils, Carapa guianensis	
	2-Fluoro-5-formylphenylboronic acid	
	2-Fluoro-5-(trifluoromethyl)phenylboronic Acid (contains varying amounts of Anhydride)	
	(R)-[6'-Dimethoxybiphenyl-2,2'-diyl]bis[bis(3,5-diisopropyl-4-(dimethylamino)phenyl)phosphine]	
	Phosphine, 1,1'-[(1R)-6,6'-dimethoxy[1,1'-biphenyl]-2,2'-diyl]bis[1,1-bis[3,5-bis(1,1-dimethylethyl)-4-methoxyphenyl]-	

352661-91-7	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-omega.-[[1-[(2-propen-1-yloxy)methyl]undecyl]oxy]-, ammonium salt (1:1)	360564-26-7	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, ethenylbenzene, methyl 2-methyl-2-propenoate and 2-methylpropyl 2-methyl-2-propenoate, ammonium salt
353239-08-4	1-Methylimidazolium bis(trifluoromethylsulfonyl)imide	360564-28-9	2-Propenoic acid, polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate and (1-methylethenyl)benzene, sodium salt
353239-10-8	1-Ethylimidazolium bis(trifluoromethylsulfonyl)imide	360565-54-4	Hydroxy terminated isobutylsiloxanes
353239-12-0	1,2-Dimethylimidazolium bis(trifluoromethylsulfonyl)imide	361345-40-6	tert-butyl 4-[(3-aminophenyl)methyl]piperazine-1-carboxylate
353291-25-5	Polyphosphoric acids polymers with castor oil and 1,1'-[(1-methylethylene)bis(4,1-phenyleneoxy)]bis[2-propanol], compds. with 2-(dimethylamino)ethanol	361377-29-9	Fluoxastrobin
353291-27-7	alpha-Methyl-omega-[[tetrahydro-2-furanyl]methoxy]-poly[oxy(methyl-1,2-ethanediyl)]	361378-94-1	Methyl 2-methyl-2-propenoate polymer with ethenylbenzene, 1,2-propanediol mono(2-methyl-2-propenoate) and 2-propenoic acid, 2-hydroxy-3-[[1-oxoneodecyl]oxy]propyl ester, tert-Bu 2-ethylhexaneperoxoate-initiated, compds. with 2-(dimethylamino)ethanol
355004-67-0	4-Methoxypyridine-3-boronic acid	362043-46-7	1-Decyl-3-methylimidazolium hexafluorophosphate
355009-67-5	2-Propenoic acid, 2-methyl-, 2-methylpropyl ester, polymer with 2-propenoic acid, ammonium salt, peroxydisulfuric acid [(HO)S(O)2]2O2 ammonium salt (1:2)-initiated	362052-25-3	Carbamic acid, butyl ester, polymer with formaldehyde and phenol
355397-75-0	Phenyl 2-phenylquinoline-4-carboxylate	362467-67-2	7-Isopentyl-2H-1,5-benzodioxepin-3(4H)-one
356057-20-0	Ethanol, 2-[(2-aminoethyl)amino]-, reaction products with carbon dioxide	362472-81-9	Withanoside IV
356062-09-4	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with butyl 2-propenoate, ethenylbenzene, 4-hydroxybutyl 2-propenoate and 2-methylpropyl 2-methyl-2-propenoate, 2,2'-(1,2-diazenediyl)bis[2-methylpropanenitrile]-initiated	362529-03-1	5-[[4-(bromomethyl)phenyl]-3-methyl-1,2,4-oxadiazole
356062-57-2	1H-Benz[e]indolium, 3-ethyl-2-[3-(3-ethyl-1,3-dihydro-1,1-dimethyl-2H-benz[e]indol-2-ylidene)-1-propen-1-yl]-1,1-dimethyl-	362624-80-4	9H-Thioxanthene-2-carboxaldehyde, 9-oxo-, 2-(O-acetylloxime)
356065-49-1	Fats and Glyceridic oils, Astrocarium murumuru	362634-22-8	Phosphine, 1,1'-[(1S)-6,6'-dimethoxy[1,1'-biphenyl]-2,2'-diyl]bis[1,1-bis(3,5-dimethylphenyl)-
356065-50-4	Fats and glyceridic oils, Brazil nut	362703-48-8	1-O-tert-butyl 2-O-ethyl piperidine-1,2-dicarboxylate
356547-95-0	Glycerides, C16-18 and C18-unsaturated, epoxidized, acrylates	363626-50-0	Poly(oxy-1,2-ethanediyl), .alpha.-.alpha.-[(methylphosphinylidene)bis[omega-hydroxy-
356789-49-6	2-Propenoic acid, 2-methyl-, 2-methylpropylester, polymer with butyl 2-propenoate, ethenyl benzene and 2-propenoic acid, 2,2'-azobis[2-methylbutanenitrile]-initiated, compds. with 2-(dimethylamino)ethanol	364059-77-8	2-Propenoic acid, 3-(C8-10-alkyloxy)-2-hydroxypropyl esters
356789-51-0	Soybean oil, maleated, 2-(2-butoxyethoxy)ethyl ester	364629-83-4	1,4-Dioxane-2,5-dione, 3,6-dimethyl-, (3S, 6S), homopolymer, [2-((1-oxo-2-propen-1-yl)oxy)ethyl] ester
357638-81-4	Quaternary ammonium compounds, benzyl-C14-18-alkyldimethyl, salts with bentonite	364794-79-6	4-[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl]morpholine
357650-26-1	2,5-Octadien-4-one, 5,6,7-trimethyl-, (2E,5Z)-	365400-11-9	(5-Hydroxy-1,3-dimethyl-1H-pyrazol-4-yl)[2-(methylsulfonyl)-4-(trifluoromethyl)phenyl]methanone
357915-04-9	1-Heptyl-3-methylimidazolium hexafluorophosphate	365413-31-6	ethyl 2-[1-[(2-methylpropan-2-yl)oxy]carbonyl]piperidin-4-yl]-1,3-thiazole-4-carboxylate
357943-06-7	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate and 2-ethyl-2-[[[1-oxo-2-propenyl]oxy]methyl]-1,3-propanediyl di-2-propenoate	366009-01-0	Alcohols, C9-11, ethers with polyethylene glycol mono-Me ether
358331-95-0	2,5-Octadien-4-one, 5,6,7-trimethyl-, (2E)-	366015-45-4	Hexanedioic acid, polymer with 1,4-cyclohexanedimethanol, 2,2-dimethyl-1,3-propanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane], pentaerythritol triacrylate-blocked, compds. with triethylamine
359630-27-6	C12-14-tert-Alkyl ammonium 1-amino-9,10-dihydro-9,10-dioxo-4-(2,4,6-trimethylamino)-anthracen-2-sulfonate	367273-06-1	Formaldehyde, reaction products with bisphenol A-epichlorohydrin-2-ethyl-1-hexanamine-polypropylene glycol diglycidyl ether polymer and N,N-diethyl-1,3-propanediamine, acetates (salts)
359803-53-5	2'-(DIMETHYLAMINO)-2-BIPHENYLYL-PALLADIUM(II) CHLORIDE	367273-33-4	Urea, polymer with formaldehyde, butoxymethyl [(C13-rich C11-14-isoalkyl)oxy]methyl ethoxymethyl [2-(2-methoxyethoxy)ethoxy]methyl derivs.
359845-21-9	1-butyl-3-methylimidazol-3-ium;tetrachloroiron(1-)	367273-39-0	2-Propenoic acid, 2-methyl-, 2-methylpropyl ester, polymer with butyl 2-propenoate, ethenylbenzene and 2-propenoic acid, 2,2'-(1,2-diazenediyl)bis[2-methylpropanenitrile]-initiated, compds. with 2-(dimethylamino)ethanol
360048-63-1	(R)-(-)-1-[(S)-2-ID(3,5-DIMETHYL-4-METHOXYPHENYL)PHOSPHINO]FERROCENYL]ETHYLDICYCLOHEXYLPHOSPHINE		
360564-25-6	2-Propenoic acid, polymer with ethenylbenzene and (1-methylethenyl)benzene, potassium salt		

367522-96-1	1-Butyl-1-methylpyrrolidinium triflate	2-Propenoic acid, 2-methyl-, butyl ester, polymer with 1,4-butanediyl, di-2-propenoate, N-(1,1-dimethyl-3-oxobutyl)-2-propenamido, methyl 2-methyl-2-propenoate and 2-propenoic acid
368869-85-6	1-(4-(bromomethyl)phenyl)pyrazole	2-(4-Chlorophenyl)-N-[3-methoxy-4-(prop-2-yn-1-yloxy)phenethyl]-2-(prop-2-yn-1-yloxy)acetamide
368869-86-7	1-(4-iodophenyl)-1H-Pyrazole	4-Bromo-2,3-difluorobenzeneboronic acid
368869-94-7	4-(bromomethyl)-5-phenyloxazole	Benzene, methanamine, 4-fluoro- $\alpha$ -methyl-, (6R)-
368870-03-5	(4-pyrazol-1-ylphenyl)methanamine	Formaldehyde, polymer with phenol, 4-(1,1-dimethyl-ethyl)- and phenol, 4,4'-(1-methylethylidene)bis-, butylated
368870-05-7	5-(2-methyl-1,3-thiazol-4-yl)-1,2-oxazole-3-carboxylic acid	bisphenol A, Bu methacrylate, epichlorohydrin and Me
369376-14-7	Linseed oil, polymer with maleic anhydride, methanol and soybean oil	Methyltricaprylammonium bistriflamide
369656-74-6	2-(3,4-DIHYDROXYPHENYL)ETHYL-1-13C-AMINE-15N HCL	Siloxanes and Silicones, di-Me, Me hydrogen, reaction products with 10-undecenoic acid
370085-15-7	1,3-Diethylimidazolium hexafluorophosphate	Siloxanes and Silicones, di-Me, Me hydrogen, reaction products with 10-undecenoic acid, sodium salts
370085-17-9	1H-Imidazolium, 1,3-dibutyl-, hexafluorophosphate(1-)	Octadecanoic acid, [9-(acetyl)oxy]-3,8,10-triethyl-7,8,10-trimethyl-1,5-dioxo-9-azaspiro[5.5]undec-3-yl)methyl ester
370865-80-8	1-Butyl-1-methylpyrrolidinium dicyanamide	3-Phenoxybenzylamine hydrochloride
370865-89-7	1H-Imidazolium, 3-ethyl-1-methyl-, salt with N-cyanocyanamide (1:1)	1,3-Isobenzofuranone, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 1,2,3-propanetriol, 3,5,5-trimethylhexanoate
371756-75-1	1,4-Benzenedisulfonic acid, 2,2'-[1,2-ethenediyl]bis[(3-sulfo-4,1-phenylene)imino(6-bis(2-hydroxypropyl)amino)-1,3,5-triazine-4,2-diy]imino]]bis-, sodium salt (1:6)	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate and 4-hydroxybutyl 2-propenoate
371921-37-8	2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-6-[[2-sulfo-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, pentasodium salt	1,3-Isobenzofuranone, polymer with 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatobenzene]
371921-40-3	Reaction mass of: pentasodium 4-amino-5-hydroxy-3-(E)-4-[[2-(sulfoatoxy)ethyl]sulfonyl]phenylazo]-6-[(E)-2-sulfonato-4-[[2-(sulfoatoxy)ethyl]sulfonyl]phenylazo]naphthalene-2,7-disulfonate	Benzoic acid, 2-borono-, 1-ethyl ester
372120-55-3	3-bromo-4-(trifluoromethyl)benzaldehyde	1,3,2-Dioxaborinane, 5,5-dimethyl-2-(4-methylphenyl)-
372137-35-4	Safufenacil	2-Oxepanone, polymer with 1,6-diisocyanatohexane and 1,6-hexanediol, propylene glycol monoacrylate-blocked
372955-77-6	2-Propenoic acid, 2-methyl-, monoester with 1,2-propanediol, polymer with 2-propenoic acid and sodium 2-methyl-2-propene-1-sulfonate (1:1), calcium salt	2-Chloropyridine-3-boronic Acid
373384-13-5	4-CHLOROPHENYLBORONIC ACID PROPANEDIOL ESTER	2-Propenoic acid, 2-methyl-, polymer with $\alpha$ -(2-methyl-1-oxo-2-propen-1-yl)- $\omega$ -methoxypoly(oxy-1,2-ethanediyl) and 2-propenoic acid, graft, sodium salt
373384-18-0	3-(Methylsulphonyl)benzeneboronic acid	Hexanedioic acid, di-C8-10-isoalkyl esters, C9-rich
373594-78-6	2,3,3',4'-Pentabromodiphenyl ether	Direct Black 38
373597-57-0	Carbonic acid, dimethyl ester, polymer with 1,6-hexanediol, diester with {3-[(carboxyamino)methyl]-3,5,5-trimethylcyclohexyl}carbamic acid mono[2-[(1-oxo-2-propenyl)oxy]ethyl] ester	Oxirane, propyl-, polymer with oxirane, monodecyl ether, branched and linear
374088-88-7	1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,6-diisocyanato hexane and $\alpha$ -hydro- $\omega$ -hydroxypoly(oxy-1,2-ethanediyl)	Bacopaside II
374538-03-1	Benzoic acid, 2-borono-, 1-methyl ester	Bacopaside I
374564-29-1	Fatty acids, linseed-oil, polymers with p-tert-butylbenzoic acid, conjugated sunflower-oil fatty acids, formaldehyde, iso-Bu methacrylate, isophthalic acid, methacrylic acid, pentaerythritol and tall-oil fatty acids	1H-Imidazolium, 3-hexyl-1-methyl-, salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide (1:1)
374564-36-0	Borate(1-), trifluoro(4-formylphenyl)-, potassium (1:1), (T-4)-	D-Glucopyranose, oligomeric, C10-16-alkyl glycosides, carboxymethyl ethers, sodium salts
374564-83-7	1-(2-Hydroxyethyl)-3-methylimidazolium tetrafluoroborate	5-Isobenzofuran-carboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,2-propanediol and 1,2,3-propanetriol
374633-38-2	2-Bromo-5-fluoro-6-methylpyridine	1-Butyl-2-methylpyridinium bis(trifluoromethylsulfonamide)imide
374683-44-0	Phosphonium, trihexyltetradecyl-, hexafluorophosphate(1-): (1:1)	2-Propenoic acid, ester with 2'-[oxybis(methylene)]bis[2-ethyl-1,3-propanediol]

385764-96-5	385766-33-6	tetrasodium, 2-[[1-hydroxy-8-[[2-hydroxybenzoyl]amino]-3,6-disulfonatophthalen-2-yl]azobenzophthalene-1,5-disulfonate	398475-20-2	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, ethers with polyethylene glycol monoacrylate
		Spir of bicyclo[2.2.1]heptane-2,4'-[1.3]dioxane, 1,7,7-trimethyl-2-(1-methylethyl)-, (1R,2S,2'R,4R)-	398475-96-2	1,2-Ethanediamine, polymer with aziridine, N-[3-[[2-ethylhexyl]oxy]-3-oxopropyl] derivs., compds. with polyethylene-polypropylene glycol mono-Bu ether phosphate
		Hexanedioic acid, polymer with 2-[[2-aminoethyl]amino]ethanesulfonic acid monosodium salt, 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-methylenebis[4-isocyanatocyclohexane], polyethylene glycol mono-Bu ether-blocked	398475-97-3	Oxirane, 2-methyl-, polymer with 2,4-diisocyanato-1-methylbenzene and oxirane, 1H-imidazole-1-propanamine- and 2-oxepanone homopolymer C10-rich C9-11-branched and linear alkyl ester-blocked
		(R)-1-1-[(R)-2-[[2-Diphenylphosphinophenyl]ferrocenyl]ethyl]di[(bis-3,5-trifluoromethylphenyl)phosphine	398477-47-9	Glass, oxide, silver- and zinc-containing
		(R)-1-[(R)-2-[[2-(DIPHENYLPHOSPHINO)PHENYL]-FERROCENYL]ETHYLDIPHENYLPHOSPHINE	398487-96-2	Ethanol, 2-(dibutylamino)-; compound with $\alpha$ -phosphono- $\omega$ -butoxypoly[oxy(methyl-1,2-ethanediyl)]
		(R)-1-[(R)-2-[[2-(DIPHENYLPHOSPHINO)PHENYL]-FERROCENYL]ETHYLDICYCLOHEXYLPHOSPHINE	398489-26-4	3-Oxo-azetidine-1-carboxylic acid tert-butyl ester
		(6-Morpholino-3-Pyridinyl)Methanol	399024-75-0	Siloxanes and silicones, di-Me, Bu group and 3-[[2-methyl-1-oxo-2-propenyl]oxy]propyl group-terminated, polymers with 2-hydroxyethyl methacrylate, iso-Bu methacrylate and styrene
		4-(Diethylcarbamoyl)phenylboronic Acid	399026-30-3	1,4-Butanediol, polymer with 1,6-diisocyanatohexane, 2-ethyl-1-hexanol- and $\gamma$ - $\omega$ -perfluoro-C8-14-alc.-blocked
		[4-(morpholine-4-carbonyl)phenyl]boronic acid	399028-11-6	2-Oxepanone, polymer with tetrahydro-2H-pyran-2-one, ester with $\alpha$ -methyl- $\omega$ -hydroxypoly[oxy-1,2-ethanediyl], phosphate, compd. with propoxylated polyethylenimine
		Rutile, tin zinc, calcium-doped	400625-30-1	2-Propenoic acid, 2-methyl-, polymers with Et acrylate, Me methacrylate and polyethylene glycol methacrylate C16-18-alkyl ethers
		1-Butylpyridinium triflate	400882-07-7	2-Methoxyethyl 2-[[4-(tert-butyl)phenyl]-2-cyano-3-oxo-3-[[2-(trifluoromethyl)phenyl]propanoate
		Tall-oil pitch, sapond., neutralized, sterol-low	401788-98-5	1H-Imidazolium, 3-butyl-1-methyl-, methyl sulfate (1:1)
		Fatty acids, linseed-oil, polymers with p-tert-butylbenzoic acid, conjugated sunflower-oil fatty acids, iso-Bu methacrylate, methacrylic acid, pentaerythritol, phthalic anhydride, polyethylene glycol, propylene glycol, sorbitol, styrene, tall-oil fatty acids and TDI	401788-99-6	Pyridinium, 1-butyl-4-methyl-, hexafluorophosphate(1-)(1:1)
		Ferrocene, carboxy-, reaction products with (SP-4-1)-[1,8,15,22-tetrakis(2-methyl-1-(1-methylethyl)propoxy]-29H,31H-phthalocyaninato(2-) K29,K30,K31,K32[Copper hydroxymethyl derivs.	402592-09-0	Fatty acids, C16-18 and C18-unsatd., branched and linear, reaction products with polyethylenepolyamines
		2-methyl-2-propenoate, 2-oxepanone homopolymer	402820-50-2	$\alpha$ -Hydro- $\omega$ -hydroxy poly[oxy(methyl-1,2-ethanediyl)] polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl methacrylate-blocked
		Triphenylsulfonium salt with tris((trifluoromethyl)sulfonyl)methane (1:1)	402846-78-0	1H-Imidazolium, 1-butyl-2,3-dimethyl-, tetrafluoroborate(1-)(1:1)
		Oxybis[propanol] polymer with 1,1'-methylenebis[4-isocyanatobenzene], methyl oxirane and oxirane	402932-23-4	Acetic acid ethenyl ester, polymer with 1-ethenylhexahydro-2H-azepin-2-one and $\alpha$ -hydro- $\omega$ -hydroxypoly[oxy-1,2-ethanediyl], graft
		Fats and Glycericidic oils, Theobroma grandiflorum	402960-38-7	5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyrimidin-2-amine
		Phosphine, 1,1'-[[1(R),6'-dimethoxy[1,1'-biphenyl]-2,2'-diyl]bis[1,1-bis(3,5-dimethylphenyl)-	403507-18-6	Ester of 2-ethyl-2-(hydroxymethyl)propane-1,3-diol and (C16-18 and C18-unsaturated branched and linear fatty acids)
		potassium;trifluoro(prop-1-en-2-yl)boranuide	403519-98-2	(R)-alpha-Propargylalanine
		3-[[3-[[2-(1-Piperidinyl)ethoxy]phenyl]-5-(1H-1,2,4-triazol-5-yl)-1H-indazole bis(1-adamantyl)-benzyl]phosphane	403730-32-5	2-Hydroxyethyl 2-methyl-2-propenoate polymer with ethenylbenzene, methyl 2-methyl-2-propenoate, 2-propenoic acid and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-propenoate, 2-hydroxy-3-[(1-oxoneodecyl)oxy]propyl ester, bis(1,1-dimethylpropyl)peroxide-initiated
		1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 2,2'-oxybis[ethanol]	403842-84-2	1H-Imidazolium, 1-methyl-3-octyl-, 1,1,1-trifluoromethanesulfonate (1:1)
		4-(phenoxymethyl)phenylboronic acid	403983-11-9	Poly[oxy-1,2-ethanediyl], alpha-[1-(hydroxymethyl)-2-(2-propen-1-yloxy)ethyl]-, omega-hydroxy-, C11-rich C10-14-branched alkyl ethers
		Thiophene, tetrahydro-, 1,1-dioxide, 3-(C9-11-isoalkyloxy) derivs., C10-rich		

403983-53-9	Poly(oxy-1,2-ethanediyl), alpha.-sulfo-omega-[1-(hydroxymethyl)-2-(2-propen-1-yloxy)ethoxy]-, C11-rich C10-14-branched alkyl ethers, ammonium salts	Castor oil, polymer with benzoic acid, bisphenol A, epichlorohydrin, isophthalic acid, pentaerythritol, phosphoric acid, phthalic anhydride, 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione and trimethylolpropane, compd. with 2-(dimethylamino)ethanol
404001-48-5	1-Dodecyl-3-methylimidazolium bis(trifluoromethylsulfonyl)imide	Neodecanoic acid, oxiranylmethyl ester, reaction products with bisphenol A, diethylenetriamine, epichlorohydrin, polyethyleneglycol, polypropylene glycol diglycidylether polymer, acetates
404001-49-6	1-Methyl-3-tetradecylimidazolium bis(trifluoromethylsulfonyl)imide	Neodecanoic acid, oxiranylmethyl ester, reaction products with bisphenol A, N,N-dimethyl-1,3-propanediamine, epichlorohydrin, 2-methyl-1,5-pentanediamine polymer and diethanolamine
404001-50-9	1-Hexadecyl-3-methylimidazolium bis(trifluoromethylsulfonyl)imide	2-Propenoic acid, 2-methyl-, polymer with ethylbenzene and 2-hydroxyethyl 2-methyl-2-propenoate, 2-hydroxy-3-[[1-oxoneodecyl]oxy]propyl ester, bis(1,1-dimethylpropyl) peroxide-initiated, compds. with 2-(dimethylamino)ethanol
404001-51-0	3-METHYL-1-OCTADECYLIMIDAZOLIUM BIS(TRIFLUOROMETHYLSULFONYL)IMIDE	2-Propenoic acid, 2-methyl-, polymer with butyl 2-methyl-2-propenoate, butyl methyl(2-propenoate and 2-propenoic acid, 2,2'-(1,2-diazenediyl)bis[2-methylpropanenitrile]-initiated, compds. with 2-(dimethylamino)ethanol
404001-52-1	1-dodecyl-3-methylimidazol-3-ium:trifluoromethanesulfonate	
404001-62-3	1H-imidazolium, 3-hexadecyl-1-methyl-, chloride, hydrate (1:1:1)	
404362-22-7	1,3-Benzenedimethanamine, N-(2-phenylethyl) derivs.	
405112-34-7	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with butyl 2-propenoate, ethenylbenzene, 4-hydroxybutyl 2-propenoate, 2-methylpropyl 2-methyl(2-propenoate and 2-propenoic acid, 2,2'-(1,2-diazenediyl)bis[2-methylpropanenitrile]-initiated, compds. with 2-(dimethylamino)ethanol	
405235-55-4	((4S,5S)-(+)-O-[1-BENZYL-1-(5-METHYL-2-PHENYL-4,5-DIHYDRO-OXAZOL-4-YL)-2-PHENYLETHYL]-DIPHENYL-PHOSPHINITE(1,5-COD)IRIDIUM (I) TETRAKIS(3,5-BIS(TRIFLUOROMETHYL)PHENYL)BORATE	
405514-94-5	N,N-Dibutyl-N-methyl-1-butanaminium, salt with 1,1,1-trifluoro-N-[[trifluoromethyl]sulfonyl]methanesulfoamide (1:1)	
405520-68-5	[4-(dimethylcarbamoyl)phenyl]boronic acid	
405874-62-6	1,3-Dioxolan-2-one, 4-methyl-, reaction products with 1,6-diisocyanatohexane-polypropylene glycol diamine polymer	
406204-74-8	2,4-dichloro-6-fluoroquinoline	
406476-31-1	N-[5-(trifluoromethyl)pyridin-2-yl]piperidine-4-carboxylic acid	
406482-19-7	Boronic acid, B-(2-fluoro-5-methoxyphenyl)-	
406488-30-0	2-Ethyl-N-methyl-N-(3-methylphenyl)butanamide	
406946-42-7	Poly[oxy(methyl-1,2-ethanediyl)], alpha-[2-[[[2-hydroxymethyl]ethoxy]carbonyl]amino]methyl]omega-[2-[[[2-hydroxymethyl]ethoxy]carbonyl]amino]methyl]ether	
407606-55-7	2,2',5'-Tribromodiphenyl ether	
409071-16-5	Lithium difluoro(oxalato)borate(1-)	
409104-42-3	2-Propenoic acid, 2-methyl-, cyclohexyl ester, polymer with 2-ethylhexyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid	
409108-13-0	3-fluoro-4-biphenylboronic acid	
411235-57-9	Boronic acid, B-cyclopropyl-	
412009-61-1	1H-imidazolium, 3-ethyl-1-methyl-, sulfate (1:1)	
412009-62-2	1-DECYL-3-METHYLIMIDAZOLIUM TRIFLATE	
412041-80-6	Fatty acids, linseed oil, polymers with bisphenol A, bisphenol A diglycidyl ether, conjugated sunflower-oil fatty acids, iso-Bu methacrylate, methacrylic acid, polyethylene glycol, tall-oil fatty acids, trimethylolpropane and p-vinyltoluene	
415710-23-5	Phenyl 2-methoxy-3-pyridinecarboxylate	
415898-46-3		Castor oil, polymer with benzoic acid, bisphenol A, epichlorohydrin, isophthalic acid, pentaerythritol, phosphoric acid, phthalic anhydride, 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione and trimethylolpropane, compd. with 2-(dimethylamino)ethanol
415898-52-1		Neodecanoic acid, oxiranylmethyl ester, reaction products with bisphenol A, diethylenetriamine, epichlorohydrin, polyethyleneglycol, polypropylene glycol diglycidylether polymer, acetates
415898-53-2		Neodecanoic acid, oxiranylmethyl ester, reaction products with bisphenol A, N,N-dimethyl-1,3-propanediamine, epichlorohydrin, 2-methyl-1,5-pentanediamine polymer and diethanolamine
418757-19-4		2-Propenoic acid, 2-methyl-, polymer with ethylbenzene and 2-hydroxyethyl 2-methyl-2-propenoate, 2-hydroxy-3-[[1-oxoneodecyl]oxy]propyl ester, bis(1,1-dimethylpropyl) peroxide-initiated, compds. with 2-(dimethylamino)ethanol
418757-33-2		2-Propenoic acid, 2-methyl-, polymer with butyl 2-methyl-2-propenoate, butyl 2-propenoate, N-(1,1-dimethyl-3-oxobutyl)-2-propenamide, ethenylbenzene and methyl 2-methyl-2-propenoate
418770-21-5		2-Propenoic acid, 2-methyl-, butyl ester, polymer with N1-(2-aminoethyl)-1,2-ethanediamine, 2-(chloromethyl)oxirane, N1,N1-diethyl-1,3-propanediamine, 2-(dimethylamino)ethyl 2-methyl-2-propenoate, 2-ethyl-1-hexanamine, 2-[[[2-ethylhexyl]oxy]methyl]oxirane, 2-ethylhexyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, 2,2'-iminobis[ethanol], 4,4'-(1-methylethylene)bis[phenol] and methyl 2-methyl-2-propenoate, 2,2'-(1,2-diazenediyl)bis[2-methylbutanenitrile]-initiated, formates (salt)
423165-33-7	1-BROMO-2-ETHOXY-4-NITROBENZENE	
423768-43-8	2-bromo-1-(4-methyl-2-pyrazin-2-yl)-1,3-thiazol-5-yl]ethanone	
423768-44-9	1-(4-methoxyphenyl)-5-methylpyrazole-4-carbaldehyde	
423768-46-1	methyl 5-chlorosulfonyl-4-methylthiophene-2-carboxylate	
423768-55-2	(2-Morpholino-3-Pyridinyl)Methanol	
425382-14-5	1-heptyl-3-methylimidazolium bis(trifluoromethylsulfonyl)amide	
426260-76-6	Heptane, branched, cyclic and linear	
426262-08-0	Protein hydrolyzates, sour orange (Citrus aurantium dulcis), reaction products with ascorbic acid	
426822-87-9	Carbonic acid, dimethyl ester, polymer with 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2-oxepanone	
426828-34-4	oxane-4-carboximidamide;hydrochloride	
428822-29-1	Fatty acids, tall-oil, polymers with p-tert-butylbenzoic acid, p-tert-butylphenol, formaldehyde, pentaerythritol, polyethyleneglycol, 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione and tung oil	
433337-21-4	1-methyl-3-nonylimidazolium bis(trifluoromethylsulfonyl)imide	
433337-23-6	bis(trifluoromethylsulfonyl)azanide;1-decyl-3-methylimidazol-3-ium	
433337-24-7	1-Benzyl-3-methylimidazolium bis((trifluoromethyl)sulfonyl)imide	
434898-80-3	1,5-Dioxo-9-azaspiro[5.5]undecane, 3,3,8,10,10-hexamethyl-9-[1-(4-(2-oxiranylmethoxy)phenyl)ethoxy]-	
436083-99-7	Synthetic fibers, alkaline earth silicate	

436803-57-5	Fatty acids, C18-unsatd., dimers, di-Me esters, hydrogenated, polymers with di-Me carbonate	Gas oils (petroleum), vacuum, hydrocracked, hydroisomerized, hydrogenated, C10-25, branched and cyclic C.i. Solvent Yellow 188
438527-53-8	Ethylloxirane polymer with oxirane, mono(hydrogen sulfate), 3-methyl-3-butenyl ether, ammonium salt	Formaldehyde, polymer with N,N-dimethyl-1,3-propanediamine and phenol
438545-25-6	Fats and Glyceric oils, macadamia nut	POTASSIUM CYCLOHEXYLTRIFLUOROBORATE
438545-92-7	6-Quinolinesulfonic acid, 8-(4,5,6,7-tetrachloro-1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)-2-(4,5,6,7-tetrachloro-3-hydroxy-1-oxo-1H-inden-2-yl), ammonium salt (1:1)	2,3-Dibromodiphenyl ether
438546-12-4	Polymer of acrylonitrile / methacrylamide / methacrylic acid / methacrylonitrile / styrene	2,3,4'-Tribromodiphenyl ether
438546-13-5	2-Propenoic acid, 2-methyl-, (1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl ester, rel-, polymer with 2-methyl-2-propenenitrile, 1-phenyl-1H-pyrrole-2,5-dione and 2-propenenitrile	2,3,5'-Tribromodiphenyl ether
438577-61-8	4-methyl-2-[(4-(trifluoromethyl)phenyl)-1,3-thiazole-5-carbaldehyde]	2,2',3,4'-Tetrabromodiphenyl ether
439216-55-4	PhenoI, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane, $\alpha$ -hydro- $\omega$ -hydroxypoly(oxy-1,2-ethanedyl) and $\alpha$ -(oxiranylmethyl)- $\omega$ -(oxiranylmethoxy)poly[oxy(methyl)-1,2]	2,2',3,5'-Tetrabromodiphenyl ether
439289-81-3	$\alpha$ -Hydro- $\omega$ -hydroxypoly(oxy-1,2-ethanedyl) polymer with 1,6-diisocyanatohexane, polyethylene glycol branched monotridentyl ether-blocked	2,2',4,6'-Tetrabromodiphenyl ether
439592-18-4	Fatty acids, tall-oil polymers with castor oil, ethylene glycol, maleic anhydride, pentaerythritol and rosin, compds. with triethylamine	2,2',5,5'-Tetrabromodiphenyl ether
439612-65-4	2-propenenitrile polymer with ethenyl benzene, polymer with methyl oxirane, polymer with oxirane ether with D-glucitol (6:1)	2,3',4',5'-Tetrabromodiphenyl ether
439612-67-6	polyethylene glycol diester of 12-hydroxystearic acid homopolymer	2,3',5',6'-Tetrabromodiphenyl ether
441769-43-3	$\beta$ -D-Glucopyranoside, 2-(3,4-dihydroxyphenyl)ethyl 3-O-(6-deoxy- $\alpha$ -L-mannopyranosyl)-, 6-acetate 4-[(2E)-3-(3,4-dihydroxyphenyl)-2-propenoate]	2,4,4',5'-Tetrabromodiphenyl ether
442517-33-1	6-Ethynylquinoxaline	2,3',4',5'-Tetrabromodiphenyl ether
442536-99-4	Benzeneacetic acid, $\alpha$ , $\alpha$ -oxo-, 2-(2-hydroxyethoxy)ethyl ester	2,2',3,3',5'-Pentabromodiphenyl ether
443892-05-5	Polymer of C14-20-alkyl methyl, C24-54-branched and linear alkyl methyl, dimethyl, methyl hydrogen, methyl 2-(7-oxabicyclo[4.1.0]hept-3-yl)ethyl, ((dimethyl[2-(7-oxabicyclo[4.1.0]hept-3-yl)ethyl]silyloxy)-terminated siloxanes and silicones	2,2',3,4,5'-Pentabromodiphenyl ether
444004-61-9	Linseed oil, polymer with p-tert-butylphenol, formaldehyde, glycerol, pentaerythritol, phthalic anhydride, rosin and tung oil	2,2',3,4,6'-Pentabromodiphenyl ether
444120-91-6	Boric acid, B-(6-chloro-3-pyridinyl)-	2,2',3,4',5'-Pentabromodiphenyl ether
444666-39-1	2-Chloro-5-fluorobenzeneboronic acid	2,2',4,5',6'-Pentabromodiphenyl ether
444882-69-3	1,3,5-Triazine, 2,4,6-(1H,3H,5H)-trione, 1,3,5-tris(2-hydroxyethyl)-, polymer with 2,2-dimethyl-1,3-propanediol and hexahydro-1,3-isobenzofurandione	2,2',3,3',4,5'-Pentabromodiphenyl ether
444910-17-2	DICHLORO[1,3-BIS(2,6-DIISOPROPYLPHENYL)IMIDAZOLE-2-YLIDENE]PALLADIUM(II)DIMER	2,3,3',4,5'-Pentabromodiphenyl ether
444992-04-5	1,4-Benzenediamine, N1-(1,3-dimethylbutyl)-N4-phenyl-, reaction products with 2-[[C(12-rich C10-13-branched alkyl)thio]methyl]oxirane	2,3,4,4',6'-Pentabromodiphenyl ether
		2,3',4,4',5'-Pentabromodiphenyl ether



446824-06-2	Propanoic acid, 2-bromo-, octyl ester, branched, reaction products with 4,4',4''-(1,3,5-triazine-2,4,6-triyl)tris[1,3-benzenediol]	464177-89-7	Isocyanic acid, polymethylenepolyphenylene ester, polymer with 2,2'-iminobis[ethanol] and 4-methyl-1,3-dioxolan-2-one, 2-hydroxyethyl methacrylate-blocked
446866-83-7	3-(Morpholinomethyl)benzaldehyde	464927-72-8	diethyl-(2-methoxyethyl)-methylazanium;tetrafluoroborate
446866-87-1	3-morpholinobenzaldehyde	464927-76-2	Pyrrolidinium, 1-(2-methoxyethyl)-1-methyl-, tetrafluoroborate(1-) (1:1)
447397-73-1	2-Propenoic acid, 2-methyl-, 1,1-dimethylethyl ester, polymer with dodecyl 2-methyl-2-propenoate, ethenylbenzene and 2-hydroxyethyl 2-propenoate	464927-84-2	N,N-DIETHYL-N-METHYL-N-(2-METHOXYETHYL)AMMONIUM BIS(TRIFLUOROMETHANE SULFONYL)IMIDE
448245-52-1	1H-imidazolium, 3-butyl-1-methyl-, salt with cyanocyanamide (1:1)	465514-09-4	2-Morpholinocotinolaldehyde
449177-94-0	Oxetane, 3-methyl-3-[(2,2,3,3,3-pentafluoropropoxy)methyl]-	465514-13-0	4-morpholin-4-ylsulfonbenzenesulfonyl chloride
450368-20-4	6-pyrrolidin-1-ylpyridine-2-carboxylic acid	465514-27-6	(4-pyrrol-1-ylphenyl)methanamine
450368-25-9	2-anilinopyrimidine-5-carboxylic acid	465515-31-5	5-Carboxythiophene-2-boronic acid
450407-62-2	2-Propenoic acid, 2-methyl-, C12-16-alkyl esters, polymers with Me methacrylate and stearyl methacrylate	465527-58-6	Trihexyltetradecylphosphonium bis(2,4,4-trimethylpentyl)phosphinate
452083-54-4	Soybean oil, maleated, 2-[(1-oxo-2-propen-1-yl)oxy]ethyl ester	465527-65-5	Phosphonium, trihexyltetradecyl-, decanoate (1:1)
452963-19-8	2-Propenoic acid, polymer with ethenylbenzene and (1-methylethenyl)benzene, compd. with 2-(dimethylamino)ethanol	465540-44-7	Castor oil, polymer with benzoic acid, bisphenol A, 1,4-cyclohexanedimethanol, epichlorohydrin, 1,6-hexanediol, isophthalic acid, pentaerythritol, phosphoric acid, phthalic anhydride, 3a,4,7,7a-tetrahydro-1,3-isobenzofuranone, trimellitic anhydride and trimethylolpropane, compd. with 2-(dimethylamino)ethanol
452972-09-7	5-Bromo-3-pyridylboronic acid	465544-69-6	2,5-Furandione, 3-(dodecenyloxy) dihydro-, polymer with [(2-ethylhexyloxy)methyl] oxirane, mono(2-ethylhexyloxy)ester
454675-76-4	13,6-(Epithioimino)pentacene, 16-acetyl-6,13-dihydro-, 15-oxide	466696-02-6	Ruthenium, [(1S)-1,1'-binaphthalene]-2,2'-diylbis[diphenylphosphine-kP]]dichloro[2,5-df(amino-kN)-1,2,5,6-tetraoxo-3,4-O-(1-methylethyldiene)-D-mannitol], (OC-6-13)-
455280-00-9	5-bromo-1,2-benzoxazol-3-amine	467220-49-1	Palladium, bis[1,3-dihydro-1,3-bis(2,4,6-trimethylphenyl)-2H-imidazol-2-ylidene]bis[μ-(2,3-η)-1,4-naphthalenedione-κO1]di-
455303-00-1	Glycine, N-(carboxymethyl)-N-[(9,10-dihydro-3,4-dihydroxy-9,10-dioxo-2-anthracenyl)methyl]-, hydrate (1:2)	468057-10-5	2-Propenoic acid, polymer with butyl 2-propenoate, ethenylbenzene and (1-methylethenyl)benzene, compd. with 2-aminoethanol
455941-82-9	Methyl 3-bromo-4-(trifluoromethyl)benzoate	470478-90-1	tert-butyl 4-[(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]piperazine-1-carboxylate
455946-46-0	Phenol, 4,4'-(1-methylethyldiene)bis-, polymer with N-(2-aminoethyl)-1,2-ethanediamine, [chloromethyl]oxirane, α-hydro-ω-hydroxy poly[oxy(methyl-1,2-ethanedyl)] ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1) oxiranyl(methyl) ether, and methylloxirane polymer with oxirane 2-aminopropyl methyl ether	472975-82-9	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, ethers with polyethylene glycol mono-Me ether and polypropylene glycol mono-Me ether
457071-73-7	N-(3-Butenyl)norbuprenorphine	472976-92-4	Siloxanes and silicones, di-Me, mono[(trimethoxysilyloxy]-terminated
457652-83-4	(2R)-2-amino-3-(3-iodophenyl)-2-methylpropanoic acid	473278-76-1	2-(2-Chloro-4-(methylsulfonyl)-3-[(oxolan-2-yl)methoxy]methyl]benzoyl)cyclohexane-1,3-dione
457653-01-9	L-Phenylalanine, 3-iodo-α-methyl-	473798-59-3	Fenpyrazamine
457883-29-3	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[4-amino-6-(4-morpholinyl)-1,3,5-triazin-2-yl]amino]-, sodium salt (1:2)	474266-68-7	Pentene, 2,4,4-trimethyl-, reaction products with nitrogen oxide (N2O4)
458532-84-8	2-chloro-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine	474368-70-2	1-Hexypyridinium tetrafluoroborate
458532-96-2	2-Chloro-4-pyridinylboronic acid	474511-64-3	Hexahydro 1,3-isobenzofuranone polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and tricyclodecanedimethanol
459415-06-6	2-Methylpropyl 2-methyl-2-propenoate polymer with butyl 2-propenoate and 2,5-furanedione, γ-ω-perfluoro-alkyl(C=8-14) esters, tert-Bu benzenecarboxoate-initiated	474518-84-8	2-Propenoic acid, polymer with α-[4-(ethenyl)oxy]butyl]-ω-hydroxy poly[oxy-1,2-ethanedyl] and 2,5-furandione, calcium sodium salt
459856-74-7	2,2'-[(Benzoylimino)bis(2,1-ethanedyl)(5-cyano-2-hydroxy-4-methyl-6-oxo-1,3(6H)-pyridinediyl)azo]bisbenzoic acid, diethyl ester		
460092-03-9	Phosphonium, trihexyltetradecyl-, salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide (1:1)		
460345-16-8	1H-imidazolium, 3-hexyl-1-methyl-, 1,1,1-trifluoromethanesulfonate (1:1)		
464174-04-7	2-Propenoic acid, ester with 2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)-1,3-propanediol], polymer with 1,6-diisocyanatohexane		

474530-85-3	1-Propanamine, 3-(triethoxysilyl)-, reaction products with trimethoxymethylsilane and 2-[[3-(trimethoxysilyl)propoxy]methyl]oxirane	478945-46-9	Iron(1+), chloro[rel-1,5-dimethyl (1R,2S,4R,5S)-9,9-dihydroxy-3-methyl-2,4-dif(2-pyridinyl)-kappa.N)-7-[(2-pyridinyl-kappa.N)methyl]-3,7-diazabicyclo[3.3.1]nonane-1,5-dicarboxylate-kappa.N3..kappa.N7]-, chloride (1:1), (OC-6-63)
474640-89-6	1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and 2,2'-oxybis[ethanol]	478980-01-7	ALLYL[1,3-BIS(2,6-DIISOPROPYLPHENYL)IMIDAZOLIDEN-2-YLIDENE]CHLOROPALLADIUM(II)
474918-32-6	2-bromo-9,9-diphenylfluorene	478980-03-9	Allyl[1,3-bis(2,6-diisopropylphenyl)imidazol-2-ylidene]chloropalladium(II)
474919-59-0	1,2-Cyclohexanedicarboxylic acid, 1,2-dimethyl ester, branched and linear	478980-04-0	Allyl[1,3-bis(mesityl)imidazol-2-ylidene]chloropalladium(II)
475270-77-0	6-Quinolinesulfonic acid, 8-(4,5,6,7-tetrachloro-1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)-2-(4,5,6,7-tetrachloro-3-hydroxy-1-oxo-1H-inden-2-yl)-, compound with (1R,4aS,10aR)-1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenemethanamine (1:1)	479064-87-4	(R)-3-(p-METHYLPHENYL)-BETA-ALANINE
475566-93-9	2-Oxepanone, homopolymer, 2-[(1-oxo-2-propen-1-yl)oxy]ethyl ester, reaction products with 1,6-diisocyanatohexane homopolymer and tricyclodecane dimethanol	479074-93-6	Polymer of 3,3,4,4,5,5,6,6,7,7,8,8-tridecafluorooctyl acrylate / (polymer of 2-methyloxirane / oxirane dimethacrylate) / (polymer of 2-methyloxirane / oxirane methacrylate)
475575-45-2	1-BUTYL-2,3-DIMETHYLIMIDAZOLIUM BROMIDE	479400-30-1	1-benzyl-2-(methylsulfanyl)-1H-imidazole-5-carbaldehyde
475681-62-0	1-Butyl-4-methylpyridinium bis(trifluoromethylsulfonyl)imide	479500-35-1	1-Butyl-1-methylpyrrolidinium chloride
476332-65-7	2H-Indeno[4,5-b]furan, decahydro-2,2,6,6,7,8,8-heptamethyl-	480999-25-5	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-benzenedimethanamine, 2-(chloromethyl)oxirane and $\alpha$ -hydro- $\omega$ -hydroxypoly(oxy-1,2-ethanediy), N-(2-cyanoethyl) derivs.
476646-80-7	Cyclosiloxanes, Me hydrogen, polymers with vinyl-group terminated di-Me siloxanes, reaction products with [(2-propenyloxy)methyl] oxirane	481053-27-4	2-Propenoic acid, 2-methyl-, polymer with butyl 2-methyl-2-propenoate, butyl 2-propenoate, N(1,1-dimethyl-3-oxobutyl)-2-propenamido, ethenylbenzene, 2-ethylhexyl 2-propenoate and methyl 2-methyl-2-propenoate
476646-85-2	Linseed oil polymer with trimethylolpropane and phthalic anhydride	481066-70-0	Hydroxyl- and 4-sulfofenyl-modified carbon black, sodium salts
477218-42-1	Cyclopropanedicarboxylic acid, 2-[1-(3,3-dimethylcyclohexyl)ethoxy]-2-methylpropyl ester	481725-35-3	4-Acetyl-3-fluorophenylboronic acid
477585-99-2	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with N1-(2-aminoethyl)-1,2-ethanediamine, 2-(chloromethyl)oxirane, alpha-hydro-omega-hydroxypoly(oxy(methyl-1,2-ethanediy)) ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1), 2,2'-[[1-methylethylidene]bis(4,1-phenyleneoxymethylene)]bis(oxirane) and 2-methyloxirane polymer with oxirane 2-aminopropyl methyl ether	481725-36-4	4-Bromoacetyl-3-fluorophenylboronic acid
477723-42-5	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with butyl 2-propenoate and 2-hydroxyethyl 2-propenoate, 2,2'-azobis[2-methylbutanenitrile]-initiated	482587-46-2	Fatty acids, dehydrated castor-oil, polymers with isophthalic acid, linseed oil, maleic anhydride, methanol, pentaerythritol, tall-oil fatty acids, trimethylolpropane and 3,5,5-trimethylhexanoic acid, compds. with 2-(dimethylamino)ethanol
477773-67-4	Potassium azeloyl diglycinate	484024-67-1	1-Butanesulfonamide, 1,1,2,2,3,3,4,4,4-nonafluoro-N-(2-hydroxyethyl)-, ammonium salt (1:1)
478375-40-5	Methyl 3-bromo-5-methylbenzoate	484674-93-3	1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2'-oxybis[ethanol]
478483-27-1	Inulin, dodecylcarbamate	485799-04-0	4-[5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2-pyridinyl]morpholine
478556-66-0	1-[[1-(19-Ethyl-6-(2-methylbenzoyl)-9H-carbazol-3-yl)ethylidene]amino]oxy]ethanone	487010-35-5	2-Propenoic acid, 2-methyl-, cyclohexyl ester, polymer with 2-propenoic acid, 2-hydroxy-3-[(1-oxodecyl)oxy]propyl ester, tert-Bu benzenecarboxylate- and tert-Bu 2-ethylhexaneperoxoate-initiated
478688-48-1	Pentanoic acid, 5,5',5''-[[2,4,6-trioxo-1,3,5-triazine-1,3,5(2H,4H,6H)-triy]]tris(6,1-hexanediy)liminocarboxyloxy]]tris-, tris[2-[(1-oxo-2-propenyloxy]ethyl)] ester	489446-85-7	Cyclopentanedicarboxylic acid, 3-[[[1,1-dimethylethoxy]carbonyl]amino]-, (1R,3R)-
478930-25-5	3-(1,3,2-Dioxaborinan-2-yl)benzaldehyde	491589-22-1	1,2-Cyclohexanedicarboxylic acid, calcium salt (1:1), (1R,2S)-rel-
		492467-53-5	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate, (1-methylethyl)benzene and 2-propenoic acid, ammonium salt
		494202-63-0	Phenyl 1-isoquinolinecarboxylate



528598-79-0	Benzene, 1,3-diisocyanatomethyl-, homopolymer, lauryl alc.-blocked	558452-62-3	Cellulose, 3-(C13-15-alkyloxy) 2-hydroxypropyl 2-sulfoethyl ethers, ethoxylated, sodium salts
528818-82-8	Pyrrrolidinium, 1-methyl-1-propyl-, chloride (1:1)	558474-24-1	Fatty acids, C18-unsatd., dimers, polymers with azelaic acid, tall-oil fatty acids and triethylenetetramine
528857-23-0	Cyclohexane, oxidized, aqueous extract, methyl esters, C5-6 ester fraction, distillation residues, methyl hydroxyhexanoate fraction, distillation residues	558480-40-3	Volociximab
528857-25-2	Cyclohexane, oxidized, aqueous extract, methyl esters, C5-6 ester fraction, distillation residues, dimethyl ester fraction, hydrogenated distillation residues	560096-07-3	Polymer of but-1-ene/ethene/β-chloroprop-1-ene(tetrahydro-2,5-dioxo-3-furanyl-terminated)
528857-27-4	Cyclohexane, oxidized, aqueous extract, methyl esters, C5-6 ester fraction, distillation residues	560121-52-0	(E)-2-[4-(tert-Butyl)phenyl]-2-cyano-1-(1,3,4-trimethyl-1H-pyrazol-5-yl)vinyl 2,2-dimethylpropanoate
532391-89-2	4-methyl-2,3-dihydro-1,4-benzoxazine-7-carboxylic acid	561328-69-6	Borate(1-), trifluoro-3-pyridinyl-, potassium (1:1), (T-4)-
532967-21-8	2,6-Difluoro-4-hydroxybenzaldehyde	564483-18-7	Phosphine, dicyclohexyl[2',4',6'-tris(1-methylethyl)[1,1'-biphenyl]-2-yl]-
534584-61-7	End capped brominated epoxy	564483-19-8	Phosphine, bis(1,1-dimethylethyl)[2',4',6'-tris(1-methylethyl)[1,1'-biphenyl]-2-yl]-
536724-67-1	Ruthenium, [1,3-bis(2,4,6-trimethylphenyl)-2-imidazolimidylidene]dichloro(3-phenyl-1H-inden-1-ylidene)(tricyclohexylphosphine)-, (SP-5-41)-	565184-37-4	Iron(2+) cyclopenta-2,4-dien-1-ide 1-[[1(R)-1-(diphenylphosphany)lethyl]-2-[2-(diphenylphosphany)phenyl]cyclopenta-2,4-dien-1-ide (1/1/1)
537033-52-6	2-(4-bromo-2,6-difluorophenyl)acetone nitrile	565429-75-6	Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, mono(dihydrogen 2-hydroxy-1,2,3-propanetricarboxylate), C12-18-alkyl ethers
537033-54-8	4-Bromo-2,6-difluorophenylacetic acid	566191-87-5	Aminopyralid-potassium
537050-14-9	2-bromo-1-[4-fluoro-3-(trifluoromethyl)phenyl]ethanone	566193-17-7	1-Propanesulfonic acid, 2-methyl-2-[(1-oxo-2-propen-1-yl)amino], polymer with 2-methyloxirane polymer with oxirane mono[4-(ethenyloxy)butyl] ether, and 2-propenamidine, sodium salt
537673-95-3	Poly(oxy(methyl-1,2-ethanediyl)), α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)-, acetate (1:2)	568577-88-8	4-[[4-(4,4,5,5-Tetramethyl-1,3,2)dioxaborolan-2-yl]-phenyl]-morpholine
540794-10-3	3-Chloro-N-n-octylpropanamide	571177-66-7	[6,6]-Phenyl-C61 butyric acid butyl ester
546093-73-6	2-Propanoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, telomer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propanoate, isoocetyl 3-mercaptopropanoate and alpha-(2-methyl-1-oxo-2-propen-1-yl)-omega-methoxy poly(oxy-1,2-ethanediyl), 2,2'-[1,2-diazenediylbis(1-methylethyldiene)]bis[4,5-dihydro-1H-imidazole] hydrochloride (1:2)-initiated	572905-17-0	2-Propanoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propanoate, ethenylbenzene, (1-methylethenyl)benzene and 2-propanoic acid
550363-85-4	2-fluoro-5-formylbenzoic acid	573987-02-7	1,3-disocyanatomethylbenzene, polyethylene glycol
551930-53-1	5-(1,2-oxazol-5-yl)thiophene-2-sulfonyl chloride	577978-95-1	1,3-Benzenedicarboxylic acid polymer with 1,4-cyclohexanedimethanol, 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatobenzene], diethanolamine-blocked, compds. with triethylamine
551950-90-4	Ruthenium,dibromo[[[(1S,3S)-1,3-dimethyl-1,3-propanediyl]bis[bis(3,5-dimethylphenyl)phosphine-kP]][(1S,2S)-1,2-diphenyl-1,2-ethanediamine-kN,kN']-(OC-6-13)-	578726-67-7	6-(diethylamino)pyridine-3-carbaldehyde
551950-94-8	Ruthenium,[(2R)-1,1-bis(4-methoxyphenyl)-3-methyl-1,2-butanediamine-kN,kN']dibromo[[[(1S,3S)-1,3-dimethyl-1,3-propanediyl]bis[bis(3,5-dimethylphenyl)phosphine-kP]]-(OC-6-14)-	579476-26-9	3-PYRIMIDIN-2-YL-BENZOIC ACID
552846-17-0	1-tert-Butoxycarbonyl-1H-pyrazole-4-boronic acid, pinacol ester	579505-68-3	Oxirane, (chloromethyl)-, polymer with α-decyl-ω-hydroxypoly(oxy-1,2-ethanediyl)
554405-17-3	6-Morpholinopyridine-2-carboxylic Acid	581101-91-9	1-Butyl-3-ethylimidazolium tetrafluoroborate
556112-92-6	methyl 2-fluoro-5-(trifluoromethyl)benzoate	581809-46-3	Bixafen
557792-58-2	Hexanedioic acid, polymer with (chloromethyl)oxirane, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 4,4'-[(1-methylethyldiene)bis[phenol] and oxirane, 2-propanoate, polymer with 1,3,5-tris(6-isocyanatohexyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	581813-17-4	3-Bromo-4-(trifluoromethyl)benzoic acid
558452-37-2	2-Propanol, 1-amino-, polymer with 2-(2-aminoethoxy)ethanol, 2-aminoethanol and alpha-hydro-omega-[(1-oxo-2-propenyl)oxy]poly(oxy-1,2-ethanediyl) ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1)	583844-38-6	((4S,5S)-)-O-[[1-BENZYL-1-(5-METHYL-2-PHENYL-4,5-DIHYDROOXAZOL-4-YL)-2-PHENYLETHYL]-DICYCLOHEXYL-PHOSPHINITE](1,5-COD)IRIDIUM (I) TETRAKIS(3,5-BIS(TRIFLUOROMETHYL)PHENYL)BORATE
		585524-80-7	4-(5-dimethyl-1,3,2-dioxaborinan-2-yl)chlorobenzene
		586400-06-8	Ethyl 4-[[[4-(ethoxycarbonyl)phenyl]imino]methyl](phenylmethyl)amino]benzoate

586960-90-9	Hexanedioic acid, polymer with 1,6-hexanediol and 2-methylenebutanedioic acid, di-2-propenoate, reaction products with 6H-dibenz[ <i>c,e</i> ][1,2]oxaphosphorin 6-oxide	623564-18-1	ethyl 5,6,7,8-tetrahydroimidazo[1,2- <i>a</i> ]pyrazine-2-carboxylate;dihydrochloride
586960-91-0	Quaternary ammonium compounds, coco alkylbis(2-hydroxy-1-methyl)ethyl)methyl, chlorides	623580-02-9	Piperidinium, 1-butyl-1-methyl-, salt with 1,1,1-trifluoro-N-[[trifluoromethyl)sulfonyl]methanesulfonamide (1:1)
588668-97-7	4H-1,3,2-Dithiazine, 4,4,5,5,6,6-hexafluorodihydro-, 1,1,3,3,3-tetraoxide, potassium salt (1:1)	625096-76-6	1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofuran-carboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, hexanedioic acid and 1,2,3-propanetriol
595570-80-2	2-Propenoic acid, polymer with butyl 2-propenoate and methyl 2-propenoate, [[methylphenyl)methyl]-terminated	625446-22-2	1-(4-bromo-2-fluorophenyl)ethanone
595585-15-2	D-Glucurono-D-gluco-6-deoxy-L-mannan, acetate, calcium magnesium potassium sodium salt	626236-33-7	2-Propenoic acid, sodium salt, polymer with ethanamine and N-ethenylformamide, hydrochloride
597581-48-1	Disperse Red 146	628297-55-2	3-(1-Methyl-1H-pyrazol-5-yl)benzoic acid
606967-06-0	1-Propanesulfonic acid, 3-[hexyl[[1,1,2,2,3,3,4,4,4-nonafluorobutyl)sulfonyl]amino]-2-hydroxy-, ammonium salt (1:1)	628691-93-0	2-CHLORO-3-FLUOROISONICOTINIC ACID
608140-09-6	Pyrrolidinium, 1-methyl-1-propyl-, bromide (1:1)	628692-15-9	2-Methoxy-5-pyrimidylboronic Acid
608140-12-1	Piperidinium, 1-methyl-1-propyl-, salt with 1,1,1-trifluoro-N-[[trifluoromethyl)sulfonyl]methanesulfonamide (1:1)	629614-80-8	2-Propenoic acid, 2-methyl-, polymer with $\alpha$ -(2-methyl-1-oxo-2-propen-1-yl)- $\omega$ -methoxypoly(oxy-1,2-ethanediyl), calcium salt
609807-25-2	3-Fluoro-5-methoxyphenylboronic acid	630121-97-0	1,6-Diisocyanatohexane, homopolymer, 2-oxepanone homopolymer 2-[[1-oxo-2-propenyl]oxy]ethyl ester-blocked
609846-30-2	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate, ethenylbenzene, (1-methylethenyl)benzene and 2-propenoic acid, ammonium salt	634192-47-5	4-chloro-3-ethylphenyl trifluoromethanesulfonate
610787-76-3	Hexanoic acid, 2-ethyl-, mixed triesters with benzoic acid and trimethylolpropane	635723-84-1	2-(bromomethyl)-3-fluorobenzonitrile
612509-62-3	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, $\alpha$ -hydro-(2-methyl-1-oxo-2-propen-1-yl)- $\omega$ -methyl-2-ethanediyol and octadecyl 2-methyl-2-propenoate	637348-59-5	1-Ethyl-3-propylimidazolium bromide
612541-15-8	2-Cyano-5-fluorobenzene-1-sulfonyl chloride	641631-97-2	1,2,3-PROPANETRIOL (3:1), MONOACETATE
612548-45-5	Perindopril arginine	642443-86-5	$\alpha$ -[(1-Oxotetradecyl)- $\omega$ -methyl(methoxy)poly[oxy(methylethylene)]-terminated
613239-75-1	[4-[[5-(trifluoromethyl)pyridin-2-yl]phenyl]methanol	646054-45-7	2-Pyrrolidinone, 1-ethenyl-, homopolymer, 1-hydroxy-1-methyl-ethyl-
613239-76-2	2-[[4-(chloromethyl)phenyl]-5-(trifluoromethyl)pyridine	646477-45-4	8-methyl-8-azabicyclo[3.2.1]octan-3-amine Dihydrochloride
614753-51-4	CHLORO(DI-2-NORBORNYLPHOSPHINO)(2-DIMETHYLAMINOMETHYLFERROCEN-1-YL)PALLADIUM(II)	646502-11-6	Fatty acids, sunflower-oil, polymers with dipentaerythritol and isophthalic acid
615563-06-9	2-Ethyl-2-hydroxymethyl-1,3-propanediol polymer with 1,3-diisocyanatomethylbenzene, 2-heptyl-3,4-bis(9-isocyanatonyl)-1-pentylcyclohexane, 2,2'-(methylimino)bis[ethanol] and 2,2'-oxybis[ethanol], (C=16-18) and (C=18)-unsatd. alc.- and Me Et ketone oxime-blocked	646502-36-5	OO-tert-Bu-O-(2-ethylhexyl) carbonperoxoate-initiated
616204-22-9	Acetyl hexapeptide-3	646995-98-4	Fatty acids, sunflower-oil, polymers with benzoic acid, glycidyl neodecanoate, pentaerythritol and phthalic anhydride
616867-28-8	D-Isosaline, N-[[9H-fluoren-9-ylmethoxy]carbonyl]-3-methyl-pentylcyclohexane, 2,2'-(methylimino)bis[ethanol] and 2,2'-oxybis[ethanol], acryloyl-1,4,3,6-dianhydro-D-glucitol	649559-65-9	[5-[[1R]-1-bis(3,5-dimethylphenyl)phosphanyl]ethyl]cyclopenta-1,3-dien-1-yl]-bis(furan-2-yl)phosphane;cyclopenta-1,3-diene;iron(2+)
617699-10-2	Acrylic acid 6-acryloyloxy-hexahydro-furo[3,2-b]furan-3-yl ester 2,5-di-O-acryloyl-1,4,3,6-dianhydro-D-glucitol	649559-66-0	[5-[[1S]-1-bis(3,5-dimethylphenyl)phosphanyl]ethyl]cyclopenta-1,3-dien-1-yl]-bis(furan-2-yl)phosphane;cyclopenta-1,3-diene;iron(2+)
618914-51-5	1-Aza-2-silacyclopentane-1-ethanamine, 2,2-di-methoxy-	649736-75-4	Palladium, bis[1,3-bis[2,6-bis(1-methylethyl)phenyl]-4,3-dihydro-2H-imidazol-2-ylidene]bis[ $\mu$ -[[2,3-n)-1,4-naphthalenedione-KO]]di-
619328-32-4	2-Ethylhexanol, ethoxylated, polymer with Epichlorohydrin	649747-80-8	Fatty acids, C8-10, 2-ethylhexyl esters
619334-28-0	6-(2-furyl)nicotinonitrile	651031-40-2	Propanedioic acid, diethyl ester, polymer with 1,3-benzenedimethanamine, (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phenol], reaction products with isocyanatobenzene and [(methylphenoxy)methyl]oxirane
622381-65-1	{4-[[4-methylpiperazin-1-yl]methyl]phenyl}methanol	651325-27-8	Gardenia tahitiensis, ext.
623145-57-3	2,4-Imidazolidinedione, 1-[[[2-nitrophenyl]methylene]amino]-	652134-09-3	1H-Imidazolium, 1-ethyl-3-(2-propenyl)-, bromide
623167-81-7	N-Hexylpyridinium Trifluoromethanesulfonate	652134-11-7	1-Allyl-3-ethylimidazolium bis(trifluoromethanesulfonyl)imide
623172-56-5	Palmitoyl tripeptide-5 bistrifluoroacetate salt	652154-10-4	Strychnidin-10-one, 2,3-dimethoxy, sulfate (2:1), hydrate
		654055-01-3	4H-1-Benzopyran-4-one, 2-[[2,4-dihydroxyphenyl]-3,5,7-trihydroxy-, hydrate (1:?)
		654057-97-3	Trihexyltetradecylphosphonium bromide



690632-88-3	4-methyl-2-phenyl-1,3-thiazole-5-sulfonyl Chloride	Hexanedioic acid, polymer with 1,4-cyclohexanedimethanol, 2,2-dimethyl-1,3-propanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane], 2-ethyl-2-[2-(hydroxymethyl)-2-[[1-(1-9H-Fluoren-2-yl)-2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoro-1-heptanone O-((nonafluorobutyl)sulfonyl)oxime	721395-98-8
690634-80-1	(4-methylpiperidin-1-yl)-piperidin-2-ylmethanone;hydrochloride		
690634-81-2	2-PIPERIDINYL(1-PYRROLIDINYL)METHANONE HYDROCHLORIDE		
691358-66-4	1-(9H-Fluoren-2-yl)-2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoro-1-heptanone O-((nonafluorobutyl)sulfonyl)oxime		
691400-36-9	1-Propanaminium, N-(3-aminopropyl)-2-hydroxy-N,N-dimethyl-3-sulfo-, N-(C12-18 and C18-unsatd. acyl) derivs., inner salts		
693217-63-9	Soybean oil, reaction products with ethaneperoxoic acid		
699014-53-4	D-Gluconic acid-iron-water (2/1/1)		
700364-47-2	Castor oil, polymer with benzoic acid, bisphenol A, epichlorohydrin, isophthalic acid, pentaerythritol, phosphoric acid, phthalic anhydride and trimethylolpropane		
701201-86-7	2-Propanoic acid, 2-methyl-, C12-14-alkyl esters		
701202-01-9	P-TERT-BUTYLPHENOL, ETHYLENE GLYCOL, FORMALDEHYDE, MALEIC		
701921-71-3	Phosphonium, trihexyltetradecyl-, salt with cyanocyanamide (1:1)		
701944-34-5	Oxirane, 2-methyl-, polymer with oxirane, ether with 1,2,3-propanetriol (3:1), mixed acetates and palmitates		
702641-06-3	2-(bromomethyl)-1-iodo-4-(trifluoromethyl)benzene		
706785-94-6	2-Hydroxyethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, 2-ethylhexyl 2-propenoate and 2-propenoic acid, ester with $\alpha$ -[[3-(carboxyamino)methylphenylamino]carbonyl- $\omega$ -methoxypoly(oxy-1,2-ethanediy)], 2,2'-azobis[2-methylbutanenitrile]-initiated		
706811-10-1	Pol[(oxy-1,2-ethanediy)], .alpha.-(3-carboxy-1-oxopropyl)-.omega.-hydroxy-, C9-11-alkyl ethers		
709649-75-2	N-methyl-1-(1-methylindol-7-yl)methanamine		
710292-85-6	Formaldehyde, telomer with 1,3-benzenedimethanamine, 1,3-benzenediol and ethenylbenzene		
710293-34-8	BUTYL 2-METHYL-2-PROPENOATE, ETHENYLBENZENE, 2-ETHYLHEXYL		
710313-77-2	2-Propanoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with butyl 2-propenoate, ethenylbenzene, methyl 2-methyl-2-propenoate and 2-propenoic acid, tert-Bu peroxide-initiated, compds. with triethanolamine		
710348-69-9	5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1,3-dihydrobenzimidazol-2-one		
710948-72-4	1,12-Octadecanediol, polymer with $\alpha$ -hydro- $\omega$ -hydroxypoly(oxy-1,2-ethanediy) and 1,1'-methylenebis[4-isocyanatocyclohexane]		
712343-10-7	2-Propanoic acid, 2-methyl-, 1,1'-[methylenebis(phenyleneiminocarbonyloxy-2,1-ethanediy)] ester		
712354-97-7	1-ethylpyridinium bis[(trifluoromethyl)sulfonyl]imide		
712354-99-9	1-Ethyl-2-methylpyridinium bis(trifluoromethylsulfonyl)imide		
712355-03-8	1-Ethyl-4-methylpyridinium bis(trifluoromethylsulfonyl)imide		
714951-87-8	Phosphine, butylbis(tricyclo[3.3.1.1.3.7]dec-1-yl)-, hydriodide (1:1)		
716336-43-5	Hexanedioic acid, polymer with 2-oxiranyl methyl neodecanoate		
718599-38-3	Dilithium tetra-tert-butylzincate, in tetrahydrofuran		
		Hexanedioic acid, polymer with 1,4-cyclohexanedimethanol, 2,2-dimethyl-1,3-propanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane], 2-ethyl-2-[2-(hydroxymethyl)-2-[[1-(1-9H-Fluoren-2-yl)-2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoro-1-heptanone O-((nonafluorobutyl)sulfonyl)oxime	
	2-Propanoic acid, polymer with ethenylbenzene and (1-methylethenyl)benzene, compd. with 2,2',2''-nitritris[ethanol]		
	Amoldipine besilate impurity B		
	Benzenesulfonic acid, methyl-, mono-C20-24-branched alkyl derivs., calcium salts		
	6-BROMO-4-CHLORO-3-NITROQUINOLINE		
	Spirulina Powder		
	2-(dimethylamino)quinoline-3-carbaldehyde		
	Hydrogenated castor oil monoglycerides acetates		
	2-(morpholinomethyl)benzaldehyde		
	3-Bromo-1-(3-chloro-2-pyridyl)-N-[4-cyano-2-methyl-6-(methylcarbamoyl)phenyl]-1H-pyrazole-5-carboxamide		
	(3,5-difluoro-2-methoxyphenyl)boronic acid		
	Tornare		
	dicyclohexyl-(1-phenylindol-2-yl)phosphane		
	di-tert-butyl-(1-phenylindol-2-yl)phosphane		
	1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofuran-carboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexanedioic acid		
	Magnesate(1-), dichloro(1-methylethyl)-, lithium (1:1)		
	Propanamide, N,N',N'',1,3,5-benzenetriyltris[2,2-dimethyl-2-Propanoic acid, 2-methyl-, polymer with 2-ethylhexyl 2-propenoate, methyl 2-methyl-2-propenoate, 2-propenamide and 3-(trimethoxysilyl)propyl 2-methyl-2-propenoate		
	(2S)-2-amino-3-(4-bromophenyl)-2-methylpropanoic acid		
	1-methyl-4-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]piperazine		
	Fats and glyceric oils, Theobroma grandiflorum, ethoxylated		
	1-Dodecanaminium, N,N-dimethyl-N-[3-(2-methyl-1-oxo-2-propenyl)amino]propyl]-, chloride, polymer with N-[3-(dimethylamino)propyl]-2-methyl-2-propenamide, 1-ethenylhexahydro-2H-azepin-2-one and 1-ethenyl-2-pyrrolidinone		
	Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, ion(1-), salts with bisphenol A-bisphenol A-epichlorohydrin polymer-2-ethyl-1-hexanol-1-[[2-hydroxyethyl]thio]-2-propanol-TDI reaction products		
	Siloxanes and Silicones, di-Me, hydroxy-terminated, reaction products with 3-(triethoxysilyl)-1-propanamine		
	Cuprate(3-), [8-(hydroxy-kappa O)-7-[2-(hydroxy-kappa O)-5-[[2-(hydroxyethyl)sulfonyl]phenyl]phenyl]diazenyl-kappa.N1]-1,3,6-naphthalenetrisulfonato(5-)-], sodium		
	1-(9H-Fluoren-2-yl)-2,2,3,3,4,4,4-Heptafluorobutan-1-one O-((nonafluorobutyl)sulfonyl)oxime		

752971-41-8	(2R)-2-amino-3-(4-bromophenyl)-2-methylpropanoic acid	793718-16-8	(S <sub>P</sub> ,S <sub>P</sub> )-1,1'-bis[(R)-α-(dimethylamino)benzyl]-2,2'-bis[d[(3,5-xyl)phosphino]ferrocene
756876-51-4	Siloxanes and silicones; alkyl(C=14~20) Me, di-Me, Me 2-(7-oxabicyclo[4.1.0]hept-3-yl)ethyl, [[dimethyl[2-(7-oxabicyclo[4.1.0]hept-3-yl)ethyl]silyl]oxy]-terminated, homopolymer	796600-15-2	2-chloro-4-fluoro-3-methylbenzotrile
757240-24-7	Pyrrolidinium, 1-(2-methoxyethyl)-1-methyl-, salt with 1,1,1-trifluoro-N-[[trifluoromethyl]sulfonyl]methanesulfonamide (1:1)	797789-00-5	1-Hexyl-Pyridinium hexafluorophosphate
757959-34-5	Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-butyl-1-octanol-blocked	797789-01-6	1-hexyl-2,3-dimethylimidazol-3-ium;trifluoromethanesulfonate
758716-72-2	1-Butyl-3-vinylimidazolium bis(trifluoromethylsulfonyl)imide	799259-56-6	Oils, Cyperus articulatus
760174-20-7	Siloxanes and Silicones, 3-[2,2-bis(hydroxymethyl)butoxy]propyl Me, di-Me	803732-17-4	1,3-Diallylimidazolium bis(trifluoromethanesulfonyl)imide
761446-44-0	1H-Pyrazole, 1-methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-	813458-04-7	Ethyl Nonafluorobutyl Ether (Mixture of isomers)
763120-58-7	1H-Pyrazole-4-boronic acid	817556-06-2	6-Quinoliny] pivalate
765910-73-4	1H-Imidazolium, 3-butyl-1,2-dimethyl-, trifluoromethanesulfonate (1:1)	817575-06-7	bis(trifluoromethylsulfonyl)azanide;3-methyl-1-propylpyridin-1-ium
766508-67-2	Benzenepropanoic acid, 3-(1,1-dimethylethyl)-4-hydroxy-5-methyl-, C7-9-isoalkyl esters, C8-rich	819849-20-2	2-Fluoro-5-nitrophenylboronic acid
766542-53-4	1-N-Boc-4-(4-Bromophenyl)piperidine	820959-16-8	Protein hydrolyzates, pseudoalteromonas antarctica
769944-78-7	4-(4-Bromophenyl)piperidine hydrochloride	827027-25-8	Ethanaminium, 2-hydroxy-N,N,N-trimethyl-, salt with 1,1,1-trifluoro-N-[[trifluoromethyl]sulfonyl]methanesulfonamide (1:1)
769944-79-8	Methyl 4-bromo-2,6-difluorobenzoate	827027-30-5	1-(3-Hydroxypropyl)-3-methylimidazolium bis(trifluoromethanesulfonyl)imide
773134-11-5	Waste plastics, poly(ethylene terephthalate), depolymd. with diethylene glycol and propylene glycol	827036-50-0	Siloxanes and Silicones, di-Ph, hydroxy octyl, polymers with octyl silsesquioxanes, hydroxy-terminated
774198-60-6	Pyranone, polymer with terahydro-2H-pyran-2-one, 2-(2-butoxyethoxy)ethyl ester, phosphate	827346-45-2	Quaternium-68
775351-88-7	2-Oxepanone, polymer with terahydro-2H-pyran-2-one, 2-(2-butoxyethoxy)ethyl ester, phosphate	827614-64-2	2-Pyridinamine, 5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-
776299-30-0	2-Hydroxyethyl 2-methyl-2-propenoate polymer with 1,1-dimethylethyl 2-propenoate, ethenyl/benzene and methyl 2-methyl-2-propenoate	827614-69-7	1-propyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyrazole
777857-06-4	Fatty acids, linseed-oil polymers with glycidyl neodecanoate, iso-Bu methacrylate, methacrylic acid, phthalic anhydride, polyethylene glycol, trimethylolpropane and p-vinyltoluene, compds. with 2-(dimethylamino)ethanol	831241-93-1	[[Hydroxydimethylsilyl]oxy]- and [[methoxydimethylsilyl]oxy]-terminated (3-[[2-aminoethyl]amino]-2-methylpropyl, methyl) or dimethyl (siloxanes and silicones)
778577-35-8	5-BROMO-2-CHLORO-4-METHYL-PYRIDINE	832114-06-4	(4-methylpiperazin-1-yl)-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]methanone
778611-64-6	2-Propenoic acid, butyl ester, polymer with 2-ethylhexyl 2-propenoate and 2-hydroxyethyl 2-propenoate, 1,1-dimethylpropyl 2-ethylhexaneperoxoate-initiated	832114-09-7	1-methyl-4-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridin-2-yl]piperazine
779327-40-1	2-Benzoyloxy-5-fluorophenylboronic Acid	835651-81-5	1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,6-hexanediol and 1,2-propanediol
779331-47-4	5-phenylpyridine-2-carbaldehyde	837376-47-3	(5-PYRID-3-YLTHIEN-2-YL)METHYLAMINE
780800-85-3	3-piperidin-1-ylpyridine-2-carbonitrile	837416-07-6	Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.,.alpha.-,1,2,3-propanetriyltris, .omega.-hydroxy-, polymer with 1,6-diisocyanatohexane and .alpha.-hydro-.omega.-hydroxypoly(oxy-1,2-ethanediyl), 1-decanol-blocked
780802-33-7	L-Isoleucine, 4-hydroxy-	841235-70-9	1,3-Benzenedicarboxylic acid, polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 4,4'-(1-methylethylidene)bis(cyclohexanol), 3-oxobutanoate (ester), compd. with N,N-diethylethanamine
781658-23-9	1-Propanaminium, 3-amino-N,N,N-trimethyl-, N-(ethoxylated castor-oli acyl) derivs., Me sulfates	841251-37-4	bis(trifluoromethylsulfonyl)azanide;1-ethyl-3-methylpyridin-1-ium
784144-40-7	Phosphine, [2',6'-bis(1-methylethoxy)[1,1'-biphenyl]-2-yl]dicyclohexyl-	842974-69-0	2-morpholin-4-ylpyrimidine-5-carbaldehyde
787618-22-8	Sulfonium, diethylmethyl-, salt with 1,1,1-trifluoro-N-[[trifluoromethyl]sulfonyl]methanesulfonamide (1:1)	843663-18-3	Boronic acid, B-(4-cyano-3-fluorophenyl)-
792188-85-3		844891-02-7	1-(1-benzofuran-5-yl)-2-bromoethanone
		844891-03-8	1,3-Dimethyl-1H-pyrazole-5-carbothioamide
		844891-04-9	1,3,5-TRIMETHYL-1H-PYRAZOLE-4-BORONIC ACID PINACOL ESTER
		845551-44-2	4-BENZYL-OXY-3-CHLOROPHENYLBORONIC ACID



845835-03-2	Pyridinium, 1-butyl-3-methyl-, hexafluorophosphate(1-) (1:1)	(S)-1-((RP)-2-[Bis(3,5-bis(trifluoromethyl)phenyl)phosphino]ferrocenyl)ethylidicyclohexylphosphine	849923-15-5
845885-82-7	2-(3-chlorophenyl)-1,3-thiazole-4-carboxylic acid	(S)-1-((RP)-2-[Bis(4-methoxy-3,5-dimethylphenyl)phosphino]ferrocenyl)ethylidicyclohexylphosphine	849923-88-2
845885-88-3	2-[5-methyl-2-[1-[(2-methylpropan-2-yloxy)carbonyl]piperidin-4-yl]-1,3-thiazol-4-yl]acetic acid	(S)-1-((RP)-2-[Bis(4-(trifluoromethyl)phenyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	849924-37-4
845885-90-7	4-fluoro-3-formylbenzoic acid	(S)-1-((RP)-2-[Bis(4-methoxy-3,5-dimethylphenyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	849924-40-9
847144-75-6	2,5-Octadien-4-one, 5,6,7-trimethyl-, (2E,5E)-	(R)-1-((SP)-2-[Di(2-furyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	849924-41-0
847335-65-3	1,3-Diethylimidazolium tetrafluoroborate	(S)-1-((RP)-2-[Di(2-furyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	849924-42-1
847502-88-9	2,4-DIFLUORO-3-METHYLBENZALDEHYDE	(R)-1-((SP)-2-[Di(1-naphthyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	849924-43-2
847547-06-2	5-Nitro-2-(trifluoromethyl)benzoic acid	(S)-1-((RP)-2-[Di(1-naphthyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	849924-44-3
847560-49-0	4-(Benzoyloxy)-2-methylbenzeneboronic acid	(R)-1-((SP)-2-[Bis(4-methoxy-3,5-dimethylphenyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	849924-45-4
847565-09-7	rel-(1R,2S,5R)-2-isopropyl-5-methyl-N-[2-(2-pyridyl)ethyl]-cyclohexanecarboxamide	(S)-1-((RP)-2-[Bis(4-methoxy-3,5-dimethylphenyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	849924-48-7
847613-53-0	Fatty acids, C18-unsatd., dimer, hydrogenated, polymers with adipic acid, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and polyethylene glycol	[(1R)-1-[2-bis(4-methoxy-3,5-dimethylphenyl)phosphanyl]cyclopenta-2,4-dien-1-yl]ethyliditert-butylphosphine	849924-49-8
847818-70-6	1-Ethyl-1H-pyrazole-4-boronic acid pinacol ester	(S)-1-((RP)-2-[Bis(4-methoxy-3,5-dimethylphenyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	849924-52-3
847818-74-0	1-Methyl-1H-pyrazole-5-boronic acid pinacol ester	(R)-1-((SP)-2-[Bis(4-methoxy-3,5-dimethylphenyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	849924-73-8
847956-27-8	3-(1,3-Thiazol-2-yl)benzoic acid	(R)-1-((SP)-2-[Di(2-furyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	849924-74-9
847997-73-3	(ALPHAS,ALPHAS)-1,1'-BIS(ALPHA-(DIMETHYLAMINO)BENZYL)-(R,R)-2,2'-BIS(DI(3,5-XYL)PHOSPHINO)FERROCENE	(R)-1-((SP)-2-[Di(2-furyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	849924-76-1
848301-67-7	Distillates (Fischer-Tropsch), C8-26- branched and linear	(R)-1-((SP)-2-[Di(2-furyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	849924-77-2
848301-69-9	C18-50-Branched, cyclic and linear heavy distillates (fischer-tropsch)	(R)-1-((SP)-2-[Di(2-furyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	849924-78-3
848347-44-4	Pentafluorophenyl nicotinate	(R)-1-((SP)-2-[Di(2-furyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	849925-10-6
848352-66-9	1-Pentanone, 1-(9H-fluoren-2-yl)-2,2,3,3,4,4,5,5-octafluoro-, O-[(1,1,2,2,3,3,4,4,4-nonafluorobutyl)sulfonyl]oxime	(R)-1-((SP)-2-[Di(2-furyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	849925-12-8
848641-69-0	1H-Imidazolium, 1-ethyl-3-methyl-, diethyl phosphate (1:1)	(R)-1-((SP)-2-[Di(2-furyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	849925-17-3
848779-87-3	2-Benzoyloxy-4-fluorophenylboronic acid	(R)-1-((SP)-2-[Di(2-furyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	849925-19-5
849061-97-8	4H-1-Benzopyran-4-one, 2-(3,4-dihydroxyphenyl)-3,5,7-trihydroxy-, hydrate (1:?)	(R)-1-((SP)-2-[Di(2-furyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	
849066-52-0	3-amino-4-phenyl-5-(trifluoromethyl)thiophene-2-carboxylic Acid	(R)-1-((SP)-2-[Di(2-furyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	
849066-63-3	3',5'-Dimethyl-3,5'-bisisoxazole-4'-carboxylic acid	(R)-1-((SP)-2-[Di(2-furyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	
849487-63-4	1,3-Butadiene, homopolymer, 2-hydroxyethyl-terminated	(R)-1-((SP)-2-[Di(2-furyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	
849705-80-2	2-Oxetanone, 3-(C14-16 and C16-unsatd. branched and linear alkyl) 4-(C15-17 and C17-unsatd. branched and linear alkylidene) derivs.	(R)-1-((SP)-2-[Di(2-furyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	
849775-79-7	Siloxanes and Silicones, di-Me, 3-[dimethyl(2-(trimethylammonio)ethyl)ammonio]propyl Me, mono[[1-(3-hydroxypropyl)-1,3,3-tetramethyldisiloxanyloxy]-terminated, ethers with polyethylene glycol mono-Me ether, p-toluenesulfonates	(R)-1-((SP)-2-[Di(2-furyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	
849776-32-5	4-pyridin-2-ylpiperazine-1-carboximidamide;hydroiodide	(R)-1-((SP)-2-[Di(2-furyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	
849776-47-2	1H-Benzimidazole-2-carboxylic acid hydrate	(R)-1-((SP)-2-[Di(2-furyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	
849776-88-1	5-methyl-1-phenyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyrazole	(R)-1-((SP)-2-[Di(2-furyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	
849920-73-6	(S,S,S,S)-2,3-BIS(2,5-DIMETHYL-PHOSPHOLANYL)BENZO[B]THIOPHENE CYCLOOCTADIENE RHO	(R)-1-((SP)-2-[Di(2-furyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	
849921-25-1	(R)-2-[(R)-2-(DIPHENYLPHOSPHINO)FERROCENYL]-4-ISOPROPYL-2-OXAZOLINE TRIPHENYLPHOSPHINE RUTHENIUM(III) CHLORIDE COMPLEX	(R)-1-((SP)-2-[Di(2-furyl)phosphino]ferrocenyl)ethyliditert-butylphosphine	

849925-21-9	(S)-1-((SP)-2-[2-(Diphenylphosphino)phenyl]ferrocenyl)ethylid(3,5-xylyl)phosphine	851727-48-5	1,4-Butanediol polymer with 2-hydroxyethyl-terminated polybutadiene and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane
849925-22-0	bis[3,5-bis(trifluoromethyl)phenyl]-((1R)-1-[2-(2-dicyclohexylphosphanylphenyl)cyclopenta-2,4-dien-1-yl]ethyl)phosphane;cyclopenta-1,3-diene;iron(2+)	851942-89-7	(S)-4,4-DIBUTYL-2,6-BIS(3,4,5-TRIFLUOROPHENYL)-4,5-DIHYDRO-3H-DINAPHTHO[7,6,1,2-CDE]AZEPINIUM BROMIDE
849925-24-2	[2-[5-((1R)-1-bis(3,5-dimethylphenyl)phosphanyl)ethyl]cyclopenta-1,3-dien-1-yl]phenyl-bis(3,5-dimethylphenyl)phosphane;cyclopenta-1,3-diene;iron(2+)	852054-42-3	7-Bromo-2,3-dihydrothieno[3,4-b][1,4]dioxine-5-carbaldehyde
850196-01-9	2-Propenoic acid polymer with butyl 2-propenoate, ethenylbenzene and 2-hydroxyethyl 2-propenoate, 2-hydroxy-3-[(1-oxoneodecyl)oxy]propyl ester, tert-Bu peroxide-initiated	852180-47-3	tert-butyl 4-[(4-aminomethyl)phenyl]piperazine-1-carboxylate
850374-94-6	1-O-tert-butyl 6-O-methyl 3-iodoindole-1,6-dicarboxylate	852180-53-1	5-bromo-3-(chloromethyl)-1-benzothioephene
850374-98-0	methyl 3-iodo-1H-indole-6-carboxylate	852180-60-0	4-(5-methyl-1,2,4-oxadiazol-3-yl)benzaldehyde
850375-05-2	3-(2-methyl-1,3-thiazol-4-yl)benzaldehyde	852180-74-6	3-Pyrimidin-5-yl-benzoic acid
850375-08-5	tert-butyl 4-[(3-formylphenyl)methyl]piperazine-1-carboxylate	852227-86-2	5-(Chloromethyl)-1,3-dimethyl-1H-pyrazole
850375-11-0	3-(1H-pyrazol-5-yl)benzoic acid	852227-90-8	1-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]pyrrolidine
850375-13-2	[5-(furan-2-yl)-1,2-oxazol-3-yl]methanamine	852227-94-2	1-[3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]-1H-pyrazole
850411-14-2	[4-(Ethyl-3'-piperidinecarboxylate-1-carbonyl)phenyl]boronic acid pinacol ester	852227-95-3	4-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]morpholine
850444-36-9	(SP)-1-((S)-α-(Dimethylamino)-2-(diphenylphosphino)benzyl)-2-diphenylphosphinoferrocene	852227-96-4	1-[4-(4,4,5,5-Tetramethyl-1,3,2]dioxaborolan-2-yl)-phenyl]-piperidine
850566-76-6	Pyrrol[3,4-c]pyrrole-1,4-dione, 2,5-dihydro-3-(4-methylphenyl)-6-[4-(octadecyloxy)phenyl]-	852227-97-5	1-[3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]piperidine
850568-78-4	(3-propoxycarbonylphenyl)boronic acid	852228-08-1	1-[5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-2-pyridinyl]piperidine
850583-75-4	3,6-Di[(2-thienyl)-2,5-dihydropyrrolo[3,4-c]pyrrole-1,4-dione	852228-15-0	4-benzylpiperazine-1-carboximidamide hydrochloride
850619-46-4	Hexanedioic acid, polymer with 2-amino-2-ethyl-1,3-propanediol, 2-hydroxy-3-[(1-oxoneodecyl)propyl] ester, polymers with formaldehyde, methylated formaldehyde-melamine polymer, 6-phenyl-1,3,5-triazine-2,4-diamine and polyethylene glycol, Bu ethers	852246-51-6	Benzeneacetonitrile, 2-methyl-α-[2-[[[4-[[[4-methylphenyl)sulfonyl]oxy]phenyl]sulfonyl]oxy]limino]-3(2H)-thienylidene]-methylphenyl)sulfonyl]oxy]limino]-3(2H)-thienylidene]-2-[2-(((4-Methylphenyl)sulfonyl)oxy]limino)-3(2H)-thienylidene]-2-(2-methylphenyl)acetoneitrile
850740-37-3	Pyrrolo[3,4-c]pyrrole-1,4-dione, 2,5-dihydro-3,6-bis[4-(octadecyloxy)phenyl]-	852246-54-9	Benzeneacetonitrile, 2-methyl-α-[2-[[[4-[[[4-methylphenyl)sulfonyl]oxy]limino]-3(2H)-thienylidene]-2-(2-methylphenyl)-2-(2-[[[4-[[[4-methylphenyl)sulfonyl]oxy]limino]-3(2H)-thienylidene]acetoneitrile
850790-40-8	2-(Dimethylamino)ethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenylbenzene and 2-hydroxyethyl 2-propenoate, 2,2'-azobis[2-methylpropanenitrile]-initiated, acetates (salts)	852246-55-0	2-(2-Methylphenyl)-2-(2-[[[4-[[[4-methylphenyl)sulfonyl]oxy]limino]-3(2H)-thienylidene]acetoneitrile
851048-51-6	4-(oxan-4-yloxy)benzoic acid	852362-22-2	1-Benzyl-1H-pyrazole-4-boronic acid
851048-56-1	4-(3-methyl-1,2,4-oxadiazol-5-yl)benzoic acid	852379-28-3	(1R,2S,5R)-N-(4-cyanomethyl-phenyl)-2-isopropyl-5-methyl-cyclohexanecarboxamide
851232-71-8	Palladium, [1,1'-bis(diphenylphosphino)-kappa.P]ferrocene]dichloro-, (SP-4-2)-, compound with 2-propanone (1:1)	852620-97-4	Pyrrolidinium, 1-methyl-1-propyl-, salt with imidodisulfonyl fluoride (1:1)
851308-40-2	(R)-1-((SP)-2-[Di(1-naphthyl)phosphino]ferrocenyl)ethylid(3,5-xylyl)phosphine	852623-46-2	POTASSIUM (Z)-4-PHENYLBUTENYL-1-TRIFLUOROBORATE
851308-41-3	(S)-1-((RP)-2-[Di(1-naphthyl)phosphino]ferrocenyl)ethylid(3,5-xylyl)phosphine	852699-06-0	1,3-Diallylimidazolium tetrafluoroborate
851335-12-1	3-METHOXY-4-CARBOXYPHENYLBORONIC ACID	853073-44-6	Borate(1-), tetraphenyl-, hydrogen, compd. with bis(1,1-dimethylethyl)methylphosphine (1:1)
851400-74-3	Siloxanes and Silicones, di-Me, polymers with 1,5-diethenyl-3-bis[ethenyl(dimethylsilyl)oxy]-1,1,5,5-tetramethyltrisiloxane	853177-42-1	2-Propenoic acid, 2-methyl-, phenyl(methyl) ester, polymer with 1,1'-[2-ethyl-2-[[[1-oxo-2-propen-1-yl)oxy]methyl]-1,3-propanediyl] di-2-propenoate and 2-propenoic acid
851606-63-8	1-propylene-3-methylimidazolium tetrafluoroborate	853411-22-0	Siloxanes and Silicones, 3-[[2-aminoethyl]amino]-2-methylpropyl Me, di-Me, 3-[[[2-hydroxy-3-(trimethylammonio)propyl]amino]ethyl]amino]-2-methylpropyl Me, chlorides, reaction products with 1,1,1,3,5,7,7-octamethyl-3,5-bis[3-(oxviranylmethoxy)propyl]tetrasiloxane

853645-22-4	4-Pyridinecarboxaldehyde, 3-hydroxy-2-methyl-5-[[phosphonoxy]methyl]-hydrate (1:?)		
853944-67-9	2-Propenoic acid, 2-methyl-, cyclohexyl ester, polymer with ethenylmethylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, 2-methylpropyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-propenoate	859833-23-1	N-methyl-1-[4-(piperidin-1-ylmethyl)phenyl]methanamine;dihydrochloride
854019-71-9	Butanedioic acid, methylene-, polymer with 2-ethylhexyl 2-propenoate, methyl 2-methyl-2-propenoate, 2-(2-oxo-1-imidazolidinyl)ethyl 2-methyl-2-propenoate and 2-propenamide (1-methyl-1H-indol-7-yl)methanol	859850-75-2	1-Methyl-1H-indole-5-sulfonyl chloride
854778-61-3	Oxirane, 2-methyl-, polymer with oxirane, ether with 2,2'-oxybis[ethanol]	859851-00-6	5-(furan-2-yl)-2-methylpyrazole-3-carboxylic acid
854937-65-8	2-piperidin-1-ylpyridine-4-carboxylic acid	861036-67-1	quinolin-2-ylmethanamine;hydrochloride
855153-75-2	Trihexyltetradecylphosphonium tricyanomethanide	861691-37-4	2-(3,4-Dihydroxyphenyl)-8-(2-O-beta-L-galactopyranosyl-beta-D-glucopyranosyl)-5,7-dihydroxy-4H-1-Benzopyran-4-one
855788-60-2	Dimethyl(propyl-eta(5)-cyclopentadienyl)(tetramethyl-eta(5)-cyclopentadienyl)zirconium	861719-33-7	Hexanedioic acid, polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,2-ethanediol and 2,2'-oxybis[ethanol], propylene glycol monoacrylate-blocked
857084-97-0	5-methyl-3-phenyl-1,2-oxazole-4-sulfonyl chloride	861902-11-6	Fats and Glyceridic oils, Euterpe oleracea
857173-72-9	Benzylamine adipate	861941-80-2	2-Propenoic acid, butyl ester, polymer with 2-ethylhexyl 2-propenoate, 2-hydroxyethyl 2-propenoate and 2-oxepanone, acetate, tert-Bu 3,5,5-trimethylhexaneperoxoate-initiated
857283-56-8	2-methyl-4-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]-1,3-thiazole	862107-86-6	Acetic acid, anhydride, reaction products with 2-methylbutene dimer, hydrogenated
857283-68-2	tert-butyl 4-iodo-3,5-dimethyl-1H-pyrazole-1-carboxylate	862500-24-1	2-(morpholinofulfonyl)benzaldehyde
857283-71-7	5-(furan-2-yl)pyridine-3-carboxylic acid	863127-77-9	Dasatinib
857283-84-2	1,4-dimethyl-1,2,3,4-tetrahydroquinoline-6-carbonitrile	863318-95-0	Rhodiola crenulata, ext.
857283-87-5	6-morpholin-4-ylpyridine-2-carbaldehyde	863393-25-3	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate, ethenyl acetate, 2-hydroxyethyl 2-propenoate, 2-propenenitrile and 2-propenoic acid
857283-88-6	4-[4-(bromomethyl)phenyl]-2-methyl-1,3-thiazole	863498-30-0	1-Allyl-3-butylimidazolium bromide
857283-95-5	3-(1,2,4-triazol-1-ylmethyl)benzoic acid	863498-32-2	1-Allyl-3-butylimidazolium tetrafluoroborate
857284-23-2	[2-[4-(trifluoromethyl)phenyl]-1,3-thiazol-4-yl]methanol	863498-34-4	1-Allyl-3-butylimidazolium bis(trifluoromethanesulfonyl)imide
857284-25-4	Phosphine, bis(1,1-dimethylethyl)[3,4,5,6-tetramethyl-2',4',6'-tris(1-methylethyl)[1,1'-biphenyl]-2-yl]-	863549-51-3	Lepimectin
857356-94-6	N-[(9H-Fluoren-9-ylmethoxy)carbonyl]-L-isovaline	863766-30-7	Amines, C11-14-branched and linear alkyl
857478-30-9	3,5-Dimethylpyrazole-4-boronic acid, pinacol ester	863766-32-9	Oxirane, propyl-, polymer with oxirane, mono(C10-rich C9-11-branched and linear alkyl) ethers
857530-80-4	Pyridinium, 1-butyl-3-methyl-, trifluoromethanesulfonate (1:1)	863991-95-1	(2-thiophen-2-ylphenyl)methanamine;hydrochloride
857841-32-8	[[[2-Ethylhexyl]oxy]methyl]oxirane reaction products with polyethylene glycol ether with 2,4,7,9-tetramethyl-5-decyne-4,7-diol (2:1)	864068-79-1	TERT-BUTYL-4-[4-(HYDROXYMETHYL)-1,3-THIAZOL-2-YL]PIPERIDINE-1-CARBOXYLATE
857892-58-1	2-Propenoic acid, 2-methyl-, polymer with cyclohexyl 2-methyl-2-propenoate, ethenylbenzene, 2-ethylhexyl 2-propenoate and methyl 2-methyl-2-propenoate	864068-86-0	(2,4-diphenyl-1,3-thiazol-5-yl)methanol
858106-49-7	Siloxanes and Silicones, di-Me, Me 3-[(2,2,6,6-tetramethyl-4-piperidinyl)oxy]propyl, [(hydroxydimethylsilyl)oxy]-terminated	864068-87-1	2-Morpholinoisonicotinaldehyde
858356-68-0	1,2-Benzenedicarboxylic acid, 1,2-bis[2-chloro-1-(chloromethyl)ethyl] ester	864068-96-2	1-methyl-3-phenyl-1H-pyrazole-5-carbaldehyde
858442-42-9	Poly[oxy(methyl-1,2-ethanediyl)], alpha-methyl-omega-(4-nonylphenoxy)-branched	864068-97-3	(1-Methyl-3-phenyl-1H-pyrazol-5-yl)methanol
858839-90-4	4-iodopyridin-2(1H)-one	864301-27-9	2-Ethoxy-5-fluorophenylboronic acid
858944-25-9	Dimethylamine salicylate	864383-13-1	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with butyl 2-propenoate, ethenylbenzene and 2-hydroxyethyl 2-propenoate
859798-65-5	(6-fluoro-4H-1,3-benzodioxin-8-yl)methanamine;hydrochloride	864463-59-2	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, ethenylbenzene, ethyl-2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid, ammonium salt
859833-12-8	2,4-dimethyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1,3-thiazole	864662-46-4	Oils, ginger, Zingiber purpureum
859833-13-9	4-[(Piperidine)methyl] phenylboronic acid pinacol ester	864754-07-4	1-[4-(tetramethyl-1,3,2-dioxaborolan-2-yl)benzoyl]piperazine
859833-22-0		864754-18-7	1-(2-Morpholinoethyl)-1H-pyrazole-4-boronic acid pinacol ester
		864771-44-8	tert-butyl 1-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)indazole-1-carboxylate
		864773-64-8	5'-Bromo-2',4'-difluoroacetophenone

864873-72-3	2-Propenoic acid, 2-methyl-, C12-18-alkyl esters, polymers with docosyl methacrylate	874290-62-7	2-borono-4-fluorobenzoic acid
865318-97-4	5-Ethyl-6-octyl-[1,2,4]triazolo[1,5-a]pyrimidin-7-amine	874472-98-7	3-BROMO-2-METHOXYBENZONITRILE
865471-20-1	2-morpholin-4-yl-5-(trifluoromethyl)benzoic acid	874909-61-2	Carbamic acid, [4-chloro-2-fluoro-5-[[[imethyl(1-methylethyl)amino]sulfonylamino]carbonyl]phenyl]-, ethyl ester (PCM)
866625-93-6	Benzotriazole, 1(or 2)-[1-(cyclohexyloxy)heptyl]methyl-	875167-01-4	3-chloro-5-(trifluoromethyl)benzenesulfonyl chloride
866849-48-1	Phenyl 3-methyl-2-thiophenecarboxylate	875245-69-5	5-Bromo-4-methoxy-2-methylbenzoic acid
866849-50-5	Phenyl 5-methyl-2-thiophenecarboxylate	875779-24-1	Iso alcohols(C=9~11), (C=10)-rich, ethoxylated polymers with epichlorohydrin
866849-51-6	Phenyl 5-chlorothiophene-2-carboxylate	876316-27-7	4-[3-methyl-1,2,4-oxadiazol-5-yl]benzaldehyde
866855-50-4	6-piperidin-1-ylpyridine-2-carboxylic acid	876316-30-2	3-(1,2,4-triazol-1-ylmethyl)benzaldehyde
866755-53-7	6-morpholinopicolonitrile	876316-36-8	1-Methyl-1H-indole-4-sulfonyl chloride
866755-54-8	3-[(1H-1,2,4-Triazol-1-yl)benzaldehyde	876316-44-8	5-(bromomethyl)-2,4-diphenyl-1,3-thiazole
866755-61-7	ethyl 2-methyl-5-thiophen-2-ylpyrazole-3-carboxylate	876316-61-9	3-(chloromethyl)-1-methyl-5-thiophen-2-ylpyrazole (4-thiophen-3-ylphenyl)methanamine
866755-79-7	2-[4-(furan-2-yl)phenyl]-4,5,5-tetramethyl-1,3,2-dioxaborolane	876317-18-9	
868839-23-0	Octanoic acid, 2-propylheptyl ester	876317-19-0	1-[[2-methylpropan-2-yl]oxycarbonyl]-4-oxopyrrolidine-2-carboxylic acid
869005-21-0	2-Oxepanone, homopolymer, ester with 1,2-ethanediol (2:1), polymer with 1,4-butanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]	876651-51-3	Carbonic acid, diethyl ester, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and oxirane
869736-22-1	Siloxanes and Silicones, di-Me, Me hydrogen, polymers with vinyl group-terminated di-Me, Me vinyl siloxanes	876728-39-1	(2-methyl-5-phenylpyrazol-3-yl)methanamine
869901-02-0	1-(tert-Butyl) 2-methyl 1H-indole-1,2-	876728-41-5	[5-(furan-2-yl)-1-methylpyrazol-3-yl]methanol
869901-04-2	2-(bromomethyl)-6-pyrrolidin-1-ylpyridine	877315-62-3	Carbonic acid, dimethyl ester, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,6-diisocyanatohexane, 1,6-hexanediol, .alpha.-hydro.-omega.-hydroxypoly(oxy-1,4-butanediol) and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, polyethylene-polypropylene glycol mono-Bu ether-blocked
869901-13-3	3-(chloromethyl)-1-methyl-5-phenyl-1H-pyrazole	877860-93-0	Fatty acids, C8-18, esters with polyethylene-polypropylene glycol mono-branched tridecyl ether
870774-25-7	[4-(1-Naphthalenyl)phenyl]boronic acid	878027-72-6	1-Butyl-1-methylpyrrolidinium tricyanomethanide
870777-29-0	Boronic acid, B-(5-acetyl-2-fluorophenyl)-	878027-73-7	1-Butyl-3-methylimidazolium tricyanomethanide
871101-40-5	Fatty acids, C18-unsatd., dimers, polymers with acrylic acid, ethylene oxide and trimethylolpropane	878132-20-8	1-Butyl-3-methylimidazolium L-lactate
871252-64-1	4-[5-(trifluoromethyl)pyridin-2-yl]benzaldehyde	878207-28-4	Methyl 2-bromo-4,5-difluorobenzoate
871465-49-5	Furan, 2-(1,1-dimethylethyl)-2,5-dihydro-5-methyl-2-propyl-N-PENTYLTRIFLUOROBORATE POTASSIUM SALT	879214-46-7	4,4'-(1-Methylethylene)bisphenol polymer with 2-(chloromethyl)oxirane, 2-methylloxirane and oxirane reaction products with N-butyl-1-butanamine
872054-60-9	1,6-Diisocyanatohexane homopolymer, 2-hydroxyethyl 2-methyl-2-propenoate and 2-oxepanone homopolymer 2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl ester, alpha-(2-methyl-1-oxo-2-propenyl)-omega-hydroxypoly(oxy-1,2-ethanediol)-blocked	879866-95-2	1-Methyl-1-propylpiperidinium tetrafluoroborate
872054-99-4	Bis-ethylhexyl hydroxydimethoxy benzylmalonate	879896-40-9	N-methyl(6-phenylpyrid-3-yl)methylamine
872182-46-2	4-(phenoxymethyl)benzylamine	879896-44-3	(2,4-Diphenyl-1,3-thiazol-5-yl)methylamine hydrochloride
872283-78-8	1H-Imidazolium, 3-butyl-1-methyl-, salt with 1,1,2,2,3,3,4,4,4-nonfluoro-N-[(1,1,2,2,3,3,4,4,4-nonfluorobutyl)sulfonyl]-1-butanedisulfonamide (1:1)	879896-50-1	[2-[(4-methylpiperazin-1-yl)methyl]phenyl]methanamine
872345-66-9	Fatty acids, C18-unsatd., dimers, polymers with acrylic acid, bisphenol A and epichlorohydrin	879896-54-5	2-(3-Methyl-1,2,4-oxadiazol-5-yl)benzaldehyde
872409-64-8	2-Propenoic acid, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, methyloxirane and oxirane, reaction products with N-propyl-1-propanamine	879896-62-5	N-methyl-1-(5-morpholin-4-ylthiophen-2-yl)methanamine
872413-30-4	Benzoic acid, 5-borono-2-fluoro-	879896-63-6	7-bromo-2,3-dihydrothieno[3,4-b][1,4]dioxine-5-carboxylic acid
872460-12-3	hydroxypoly(oxy-1,2-ethanediol), graft, sodium salt	879896-64-7	3-(2-oxo-1,2-diphenylethoxy)propanoic acid
872610-94-1	Poly(oxy-1,2-ethanediol), .alpha.-phosphono.-omega.-[(2-propylheptyl)oxy]-	880166-18-7	4-thiophen-2-ylhexane-4-carboxylic acid
873662-29-4	Benzoic acid, 2-hydroxy-, (3Z)-1-methyl-3-hexen-1-yl ester (4-ethoxy-carbonyl-3-fluorophenyl)boronic acid	880262-14-6	1,5-Cyclooctadiene[[dibenzyl(4R,5R)-5-methyl-2-phenyl-4,5-dihydro-4-oxazolyl)methyl]dicyclohexylphosphinite κN:κPjridium(II) tetrakis(3,5-bis(trifluoromethyl)phenyl)borate
873888-84-7			
874288-38-7			

880262-16-8	Iridium(1+), [(1,2,5,6-h)-1,5-cyclooctadiene][1-[(4R,5R)-4,5-dihydro-5-methyl-2-phenyl-4-oxazol-6-yl]-2-phenyl-1-(phenylmethyl)ethyldiphenylphosphinite-kP]-tetraakis[3,5-bis(trifluoromethyl)phenyl]borate(1-)	886439-34-5	1-Butyl-1-methylpiperidinium tetrafluoroborate
880345-00-6	1-Propanaminium, N,N,N-trimethyl-3-[(2-methyl-1-oxo-2-propen-1-yl)amino]-, chloride, polymer with N-(1-methylethyl)-2-propanamide, 2-methyl-2-[(1-oxo-2-propen-1-yl)amino]-1-propanesulfonic acid and 2-propenoic acid, sodium salt	886531-63-1	5-(Chloromethyl)-2-phenylpyrimidine
880851-55-8	Phenyl 5-benzimidazolecarboxylate	886851-29-2	Ethyl 3-(1,3-thiazol-2-yl)benzoate
881689-05-0	Poly(oxy-1,2-ethanediyl), alpha-(3-(dimethyl(2-trimethylsilyl)ethyl)propyl)-omega-methoxy-	886851-33-8	[3-(2-furyl)-1-methyl-1H-pyrazol-5-yl]methanol
881690-67-1	(S)-N-BOC-2-FURYLALANINE TERT-BUTYLAMINE	886851-42-9	6-(2-furyl)nicotinamide
882029-46-1	1,4-Benzenedicarboxylic acid, 1,4-dimethyl ester, polymer with 1,4-butanediol, 1,6-diisocyanatohexane, hexanedioic acid and 2-methyl-1,3-propanediol	886851-44-1	1-[6-(furan-2-yl)pyridin-3-yl]-N-methylmethanamine
882073-43-0	1-[8-Propyl-2,6-bis(4-propylphenyl)tetrahydro[1,3]dioxino[5,4-d][1,3]dioxin-4-yl]ethane-1,2-diol	886851-45-2	5-(2-furyl)pyridine-2-carbaldehyde
882172-79-4	1-butyl-4-methylpiperidinium triflate	886851-51-0	[2-morpholin-4-yl-5-(trifluoromethyl)phenyl]methanol
882290-63-3	Phenyl 5-benzofurancarboxylate	886851-57-6	(4-methyl-2-pyridin-4-yl-1,3-thiazol-5-yl)methanol
882693-28-9	Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and oxirane, 2-propenoate	886851-58-7	1-(6-Methylpyrazin-2-yl)piperidine-4-carboxylic acid
883111-87-3	Oils, apple	886851-59-8	[1-(6-methylpyrazin-2-yl)piperid-4-yl]methanol
883502-14-5	1-fluoro-2-iodo-3-methylbenzene	886851-66-7	3-amino-1-methylpyrazole-4-carbaldehyde
883531-28-0	2-Fluoro-4-methoxyphenylacetic acid	887919-35-9	Palladium, bis[4-[bis(1,1-dimethylethyl)phosphino-kP]-N,N-dimethylbenzenamine]dichloro-, (SP-4-1)
883738-38-3	[3-(4-Methylpiperazine-1-carbonyl)phenyl]boronic acid pinacol ester	887922-93-2	3-(pyrrolidin-1-ylmethyl)benzoic acid;hydrochloride
883742-29-8	1,3,2-Dioxaborolane, 2-(4-hexyl-2-thienyl)-4,4,5,5-tetramethyl-	887938-70-7	(R)-4,4-Dibutyl-2,6-bis(3,4,5-trifluorophenyl)-4,5-dihydro-3H-dinaphtho[2,1-c-1',2'-e]azepinium bromide
883794-93-2	2,8,9-Trioxa-5-aza-1-silabicyclo[3.3.3]undecane, 1,1'-(dithiodi-3,1-propanediyl)bis-	888711-44-2	Borate(1-), (bromomethyl)trifluoro-, potassium (1:1), (T-4)
884507-19-1	1-Methyl-1H-indole-6-boronic acid, pinacol ester	888711-53-3	Potassium [(1-pyrrolidinyl)methyl]trifluoroborate
884507-25-9	[2-(1,2,4-triazol-1-ylmethyl)phenyl]methanol	888711-54-4	potassium;trifluoro(piperidin-1-ylmethyl)boranuide
884507-29-3	2-thiomorpholinisocotinic acid	888719-03-7	1-(4-fluorophenyl)-N-[3-fluoro-4-(1H-pyrrolo[2,3-b]pyridin-4-yloxy)phenyl]-2-oxopyridine-3-carboxamide
884507-30-6	2-thiomorpholinisocotinonitrile	888969-14-0	2-Propenoic acid, 2-methyl-, polymers with Et acrylate and polyethylene glycol methacrylate C1822-alkyl ethers
884507-34-0	4-(oxan-4-yloxy)benzotrile	890051-63-5	2-Propenoic acid, 2-methyl-, polymers with Bu acrylate, Et acrylate, Me methacrylate and polyethylene glycol methacrylate C16-18-alkyl ethers, minimum number average molecular weight (in amu), 13,000
884507-36-2	6-(2-furyl)nicotinic acid	890833-85-9	1,3-Benzenedicarboxylic acid, polymer with 1,3-bis(1-isocyanato-1-methylethyl)benzene, dihydro-3-(tetrapropenyl)-2,5-furandione, 2,3-dihydropropyl 2-methyl-2-propenoate, 2-ethylhexyl 2-propenoate, hexanedioic acid, 1,6-hexanediol and 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, reaction products with diethanolamine, compds. with 2-(dimethylamino)ethanol
884507-39-5	1-[[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]methyl]pyrrolidine	891772-94-4	1-butyl-3-methylimidazolium dimethylphosphate
884879-23-6	Palladium, [1,3-bis[2,6-bis(1-methylethyl)phenyl]-1,3-dihydro-2H-imidazol-2-ylidene]chloro[(1,2,3--eta)-(2E)-3-phenyl-2-propen-1-yl, stereoisomer	892501-91-6	2-(3-Methyl-1,2,4-oxadiazol-5-yl)benzyl bromide
884879-24-7	Chloro[(1,2,3-H)-3-phenyl-2-propenyl][1,3-bis(2,6-di-i-propyl)phenyl]-4,5-dihydroimidazol-2-ylidene;palladium(II)	892501-95-0	[4-(tetrahydropyran-4-yloxy)phenyl]methanol
885260-28-6	2-Propenoic acid, 2-methyl-, polymer with (1-methylethyl)benzene, ammonium salt	892501-99-4	4-[5-(trifluoromethyl)pyridin-2-yl]benzotrile
885465-97-4	3-Thiazol-2-yl-benzaldehyde	892502-02-2	N-methyl-1-(5-phenylpyridin-2-yl)methanamine
885517-18-0	L-Aspartic acid, N-(3-carboxy-1-oxopropyl)-N-[3-(decyloxy)propyl]-, 1,4-bis(2-methylpropyl) ester	892502-10-2	N-methyl-3-(1H-pyrazol-1-ylmethyl)benzylamine
885702-72-7	Pyridine, 2-(2,4-dimethylcyclohexyl)-	892502-15-7	4-[2-(chloromethyl)-4-(trifluoromethyl)phenyl]morpholine
886362-64-7	4-hydroxy-1-phenylmethoxycarbonylpyrrolidine-3-carboxylic acid	892502-19-1	4-methyl-2-pyridin-4-yl-1,3-thiazole-5-carbaldehyde
		892948-94-6	4-methyl-2,3-dihydro-1,4-benzoxazine-6-sulfanyl chloride
		893443-18-0	1-ethyl-1-methylpyrrolidinium triflate
		894423-88-2	[(2,3,5,6-n4)-Bicyclo[2.2.1]hepta-2,5-diene][(R,R)-1,2-bis[(ortho-methoxyphenyl)(phenyl)phosphino]ethane]rhodium(I) tetrafluoroborate
		894423-99-5	Ruthenium, dichlorobis[9-(2-methylpropyl)-9-phosphabicyclo[3.3.1]nonane[(3-phenyl-1H-inden-1-ylidene)], (SP-5-31)-

894432-91-8	[(S)-(-)-(S)-2-Diphenylphosphino ferrocenyl] [2-diphenylphosphino phenyl] methanol-(1,5-cyclooctadiene)-rhodium(II)-tetrafluoroborate	904693-06-7	1,3-Benzenedicarboxylic acid, polymer with 2-(chloromethyl)oxirane, 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis[4-isocyanatocyclohexane], 4,4'-(1-methylethylene)bis[phenol], 2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)-1,3-propanediol] tetra-2-propanoate and 2-propanoic acid, dipentaerythritol pentaacrylate-blocked, compds. with triethylamine
895164-30-4	1-Tetradecene, polymer with 1-decene and 1-hexene, hydrogenated	904696-62-4	[4-(pyrazol-1-yl)methyl]phenyl]methanamine;hydrochloride
895164-67-7	Linseed oil, polymer with isophthalic acid, pentaerythritol, soybean oil and tall oil	905593-70-6	Nitric acid, calcium potassium salt, hydrate
897393-56-5	Siloxanes and Silicones, di-Me, polymers with Me octyl silsesquioxanes, hydroxy- and methoxy-terminated	905594-44-7	Neodecanoic acid, ethenyl ester, polymer with 2-ethylhexyl 2-propanoate, ethyl 2-propanoate and 2-methyl-2-propanoic acid
897626-46-9	Nonanedioic acid, 1,9-bis(2-octyl)dodecyl ester	905598-82-5	Polycondensation products of adipic acid / (esterification products of glycerin and coconut oil fatty acid) / 2,2'-(methylimino)diethanol
897671-69-1	N-Biphenyl-4-yl-9-dimethyl-9H-fluoren-2-amine	905817-09-6	[(1S,2S)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine]([p-cymene)ruthenium(II) triflate
898256-50-3	1-Hexyl-1,4-diaza[2.2.2]bicyclooctanium bis(trifluoromethylsulfonyl)imide	905843-50-7	Alcohols,C10-14-branched,C11-rich, reaction products with ethylene oxide, [(2-propenyl)oxy]methyl]oxirane and sulfamic acid
898268-97-8	1,2-Propanediol, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl acrylate-blocked	905972-83-0	1-methyl-3-octylimidazolium perfluorobutanesulfonate
898288-88-5	(2,3,4,5,6-pentafluorophenyl) 1-methylimidazole-4-carboxylate	906091-09-6	Xanthan gum, polymer with decanedioyl dichloride
898289-01-0	Pentafluorophenyl 4-(1,3-oxazol-5-yl)benzoate	906352-58-7	(2,3,4,5,6-pentafluorophenyl) 2-pyridin-3-yl-1,3-thiazole-4-carboxylate
898289-01-5	3-piperidinopyridine-2-carboxylic acid	906352-59-8	Pentafluorophenyl 2-morpholinobenzoate
898289-06-0	1-methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)indole	906352-61-2	2-[4-(chloromethyl)phenyl]-1,3-thiazole
898289-23-1	2-pyrrolidin-1-ylpyridine-4-carbaldehyde	906352-62-3	2-(1,2,4-triazol-1-ylmethyl)benzaldehyde
898289-26-4	methyl 2-thiomorpholin-4-ylisonicotinate	906352-64-5	N-methyl-1-[2-(1,2,4-triazol-1-ylmethyl)phenyl]methanamine
898289-29-7	2-(oxan-4-yloxy)benzoic acid	906352-67-8	ethyl 1-(4-cyanopyridin-2-yl)piperidine-4-carboxylate
898289-35-5	2-(oxan-4-yloxy)aniline	906352-74-7	[4-[5-(trifluoromethyl)pyridin-2-yl]phenyl]methanamine
898289-37-7	2-(tetrahydropyran-4-yloxy)benzotrile	906352-77-0	4-[2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-4-(trifluoromethyl)phenyl]morpholine
898289-48-0	2-[4-(chloromethyl)phenyl]pyrimidine	906352-85-0	3-(1-Methyl-1H-pyrazol-3-yl)benzoic acid
898289-51-5	2-[3-(chloromethyl)phenyl]pyrimidine	906352-94-1	(4-thiophen-2-yloxan-4-yl)imethanol
898289-52-6	(2,3,4,5,6-pentafluorophenyl) 2-morpholin-4-yl-5-(trifluoromethyl)benzoate	906353-00-2	4-[[[6-Methylpyrazin-2-yl)oxy]benzoic acid
898289-56-0	Pentafluorophenyl 1-(6-methylpyrazin-2-yl)piperidine-4-carboxylate	906353-01-3	4-[[[6-Methylpyrazin-2-yl)oxy]benzaldehyde
898289-59-3	3-(2-Methyl-1H-imidazol-1-yl)benzoic acid	906353-04-6	2-morpholin-4-yl-1,3-thiazole-4-carboxylic acid
898289-61-7	2-[2-methyl-5-(trifluoromethyl)pyrazol-3-yl]benzaldehyde	906674-55-3	Borate(1-), trifluoro-2-thienyl-, potassium (1:1), (1-)-carboxamide
899447-19-9	Hexanedioic acid, polymer with 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, diethanolamine-blocked, compds. with 2-(dimethylamino)ethanol	907204-31-3	3-(Difluoromethyl)-1-methyl-N-(3',4',5'-trifluorobiphenyl-2-yl)-1H-pyrazole-4-carboxamide
900169-60-0	Amines, bis(C11-14-branched and linear alkyl)	908011-92-7	5-TERT-BUTYL-BENZOXAZOLE
903573-39-7	2-Propanoic acid, polymer with sodium 2-hydroxy-3-(2-propen-1-yloxy)-1-propanesulfonate (1:1) and .alpha.-sulfo-.omega.-(2-propen-1-yloxy)poly(oxy-1,2-ethanedyl) ammonium salt (1:1), sodium salt	909390-59-6	1-(4-Sulfobutyl)-3-methylimidazolium bis(trifluoromethanesulfonyl)imide
903890-89-1	Oxirane, decyl-, reaction products with polyethylene-polypropylene glycol ether with trimethylpropane (3:1)	909883-30-3	Octanoic acid, 4-methyl-2-propylhexyl ester
903899-40-1	Butyl 2-propanoate polymer with 4-ethenylpyridine, ester with alpha-methyl-omega-hydroxypoly(oxy-1,2-ethanedyl)	909883-36-9	Octanoic acid, 5-methyl-2-propylhexyl ester
904326-87-0	2-Acetamidopyridine-5-boronic acid pinacol ester	910036-84-9	4-(1H-IMIDAZOL-1-YLMETHYL)-N-METHYLBENZYLAMINE SESQUIOXALATE HEMIHYDRATE
904326-92-7	2-Fluoro-3-methylpyridine-5-boronic Acid	910036-85-0	1-(3H-benzimidazol-5-yl)-N-methylmethanamine;oxalic acid
		910036-94-1	tert-butyl N-[(2-bromothiophen-3-yl)methyl]carbamate
		910036-95-2	6-(oxan-4-yloxy)pyridine-3-carbaldehyde
		910036-96-3	(2,3,4,5,6-pentafluorophenyl) 6-(oxan-4-yloxy)pyridine-3-carboxylate

910036-98-5	2-(oxan-4-yl-oxo)-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine	4-(1-Methyl-1H-pyrazol-3-yl)-benzenesulfonyl chloride
910037-02-4	Pentafluorophenyl 3-(1,3-dioxolan-2-yl)thiophene-2-carboxylate	Benzeneacetonitrile, $\alpha$ -cyclohexylidene-2-methyl-
910037-08-0	3-(1-Methyl-1H-pyrazol-5-yl)aniline	2-Propenoic acid, ester with 2,2-bis(hydroxymethyl)-1,3-propanediol polymer with 1,6-diisocyanatohexane, 2-hydroxyethyl 2-propenoate and 1,1'-[2-(hydroxymethyl)-2-[[[1-oxo-2-propenyl]oxy]methyl]-1,3-propanediyl] di-2-propenoate
910037-11-5	Pentafluorophenyl 3-(1-methyl-1H-pyrazol-3-yl)benzoate	4-(tetrahydropryan-4-yl)oxyaniline
910037-14-8	7-bromo-4-methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine	Siloxanes and Silicones, di-Me, Me vinyl, hydroxy-terminated, reaction products with 3-(2-(trimethoxysilyl)ethyl)biocyclo[4.1.0]heptane
910037-15-9	4-methyl-7-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2,3-dihydropyrido[3,2-b][1,4]oxazine	1H-Imidazolium, 1-methyl-3-(2-propen-1-yl)-, salt with N-cyanocyanamide (1:1)
910037-16-0	2-[1-methyl-3-(trifluoromethyl)-1H-pyrazol-5-yl]benzoic acid	Fatty acids, C16-18 and C18-unsatd., Me esters, epoxidized, polymers with ethylene glycol
910037-27-3	ethyl 1-thieno[3,2-d]pyrimidin-4-ylpiperidine-4-carboxylate	1-methyl-4-[5-(tetramethyl-1,3,2-dioxaborolan-2-yl)pyridin-2-yl]piperazine
910038-01-6	Fatty acids, C18-unsatd., esters with polyethylene glycol ether with trimethylolpropane(3:1)	(2-morpholin-4-ylsulfonylphenyl)methanamine;hydrochloride
910134-30-4	(S)-(+)-2,2'-Bis(dif[3,5-di-t-butyl-4-methoxyphenyl]phosphino)-6,6'-dimethoxy-1,1'-biphenyl	1,3-Benzenedicarboxylic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, 1,3-isobenzofuranone and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl acrylate-blocked
911303-46-3	Piperidinium, 1-methyl-1-propyl-, salt with imidodisulfuryl fluoride (1:1)	1,3-Bis(2,4,6-trimethylphenyl)-4,5-dihydroimidazol-2-ylidene[2-(i-propoxy)-5-(N,N-dimethylaminosulfonyl)phenyl]methyleneruthenium(II)dichloride
912369-50-7	1-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]piperazine	ruthenium, dichloro-[[2-isopropoxy-5-(n-dimethylamino-sulfonyl)phenyl]methylene][tricyclohexylphosphine]
912569-55-2	4,4,5,5-tetramethyl-2-[2-(phenoxymethyl)phenyl]-1,3,2-dioxaborolane	Benzeneamine, N-phenyl-, acetate (1:1)
912569-59-6	3-(1-methylpyrazol-3-yl)benzenesulfonyl chloride	(S)-(-)-2,2'-Bis(d[3,5-di-isopropyl-4-dimethylaminophenyl]phosphino)-6,6'-dimethoxy-1,1'-biphenyl
912569-68-7	4,4,5,5-Tetramethyl-2-[3-(phenoxymethyl)phenyl]-1,3,2-dioxaborolane	Methanone, 1,1'-[1-(4-piperazinediyl)bis[1-[2-[4-(diethylamino)-2-hydroxybenzoyl]phenyl]-
912569-72-3	4-(bromomethyl)-1-methyl-5-phenoxy-3-(trifluoromethyl)pyrazole	2-Propenoic acid, 2-methyl-, telomer with 1-dodecanethiol, ethyl 2-propenoate and methyl 2-methyl-2-propenoate, ammonium salt
913058-12-5	2-Propenoic acid, 2-methyl-, butyl ester, polymer with 1,3-butadiene, ethenylbenzene, methyl 2-methyl-2-propenoate and 2-propenenitrile	1-Allyl-3-ethylimidazolium iodide
913830-33-8	4-(4-methyl-1,4-diazepan-1-yl)aniline;hydrate;trihydrochloride	Oils, poplar, Populus nigra
913835-65-1	Pyridine-4-boronic acid hydrochloride	Siloxanes and Silicones, 3-[[2-aminoethyl(amino)propyl] Me, di-Me, hydroxy- and methoxy-terminated, polymers with polyethylene-polypropylene glycol bis(2-methyl-2-propen-1-yl) ether
914089-00-2	(S)-(+)-[(R)-2-DICYCLOHEXYLPHOSPHINO]FERROCENEYLI[N,N-DIMETHYLAMINO](2-DICYCLOHEXYLPHOSPHINOPHENYL)METHANE	(2,3,4,5,6-pentafluorophenyl) 4-morpholin-4-ylbenzoate
914918-26-6	2-(methoxycarbonyl)-1,4-phenylene bis[6-[[[4-(acryloyloxy)butoxy]carbonyl]oxy]-2-naphthoate]	(2,3,4,5,6-pentafluorophenyl) 3-pyridin-2-ylbenzoate
915401-59-1	Hexanedioic acid, polymer with 2-(chloromethyl)oxirane, 2,2''-dimethyl-1,3-propanediol and 4,4''-(1-methylethylidene)bis[phenol], 2-propenoate	2-(4-methyl-1,4-diazepan-1-yl)benzoic acid
915416-45-4	3', 4', 5'-Trifluorobiphenyl-2-amine	3-(3-Methyl-1,2,4-oxadiazol-5-yl)benzoic acid
915707-39-0	4-(1-methyl-1H-pyrazol-3-yl)benzoic acid	4-methyl-1,2,4-oxadiazol-5-yl]benzoic acid
915707-42-5	Pentafluorophenyl 4-(1-methyl-1H-pyrazol-3-yl)benzoate	(4-Bromo-1-methyl-1H-pyrazol-3-yl)methanol
915707-45-8	3-(3-Methyl-1,2,4-oxadiazol-5-yl)benzoic acid	Formaldehyde, reaction products with tetrahydroimidazol[4,5-d]imidazole-2,5(1H,3H)-dione, ethylated methylated
915707-58-3	4-methyl-1,2,4-oxadiazol-5-yl]benzoic acid	2-(4-BROMO-2-CHLOROPHENYL)ACETIC ACID
915707-65-2	(4-Bromo-1-methyl-1H-pyrazol-3-yl)methanol	Hyaluronic acid, 2-hydroxy-3-(trimethylammonio)propyl ester, ion (neg.)
915977-79-6	Formaldehyde, reaction products with tetrahydroimidazol[4,5-d]imidazole-2,5(1H,3H)-dione, ethylated methylated	Fatty acid, linseed-oil, polymers with benzoic acid, iso-Bu methacrylate, methacrylic acid, styrene, sunflower-oil fatty acids, 3 $\alpha$ ,4,7 $\alpha$ -tetrahydro-1,3-isobenzofuranone and trimethylolpropane, tert-Bu benzenecarboxylate-initiated
916516-89-7	2-(4-BROMO-2-CHLOROPHENYL)ACETIC ACID	
916647-02-4	Hyaluronic acid, 2-hydroxy-3-(trimethylammonio)propyl ester, ion (neg.)	
916664-96-5	Fatty acid, linseed-oil, polymers with benzoic acid, iso-Bu methacrylate, methacrylic acid, styrene, sunflower-oil fatty acids, 3 $\alpha$ ,4,7 $\alpha$ -tetrahydro-1,3-isobenzofuranone and trimethylolpropane, tert-Bu benzenecarboxylate-initiated	
916766-81-9		
916887-53-1		
917379-62-5		
917483-71-7		
917773-10-5		
917956-73-1		
918147-43-0		
918524-63-7		
918812-18-7		
918814-85-4		
918870-76-5		
918871-44-0		
919297-79-3		
919338-66-2		
919803-06-8		
920265-79-8		
920981-07-3		
921202-04-2		
921936-12-1		
921938-51-4		
921938-61-6		
921938-77-4		
921938-78-5		
921938-80-9		
921938-83-2		
921938-87-6		
921939-02-8		

921939-08-4	1-methyl-5-phenoxy-3-(trifluoromethyl)pyrazole-4-carboxylic acid	2-Propenoic acid, 2-methyl-, methyl ester, polymers with Bu acrylate, N-(1,1-dimethyl-3-oxobutyl)-2-propenamido, polyethylene glycol hydrogen sulfate 1-
921939-11-9	N-methyl-(2-phenylpyrimidin-5-yl)methylamine	[(C11-rich C10-14-branched alkoxy)methyl]-2-(2-propen-1-yloxy)ethyl ethers ammonium salts and styrene
921939-14-2	N-methyl-1-(2-thiophen-2-ylpyrimidin-5-yl)methanamine	Dichloro[(S)-ToI-BINAP]((R)-DMAPEN)ruthenium(II)
923298-53-7	2-Hydroxy-N-pyridine(pentamethylcyclooctadienyl)iridium(III) dichloride	1-Decanol, 2-hexyl-, 1,1'-(hydrogen phosphate), compd. with $\alpha,\alpha'$ -[(octadecylimino)di-2,1-ethanediy]bis[ $\omega$ -hydroxy]poly(oxy-1,2-ethanediy)] (1:1)
923586-78-1	Siloxanes and Silicones, di-Me, hydroxy-terminated, reaction products with trimethoxypropylsilane	Silica gel, reaction products with chromium oxide (CrO <sub>3</sub> ) and ethoxydiethylaluminum
923958-45-6	C12-14-Alkyl 2-propenoates, telomers with ethylene, 2-ethylhexyl acrylate, propenal and vinyl acetate	(4-(N,N-Dimethylamino)phenyl)di-tert-butyl phosphine
924869-17-0	Methyl 1,3-benzoxazole-5-carboxylate	Phenyl 3-furancarboxylate
925890-13-7	1,2,3-Trifluoro-5-methoxy-4-nitrobenzene	(4-methyl-2-pyridin-4-yl-1,3-thiazol-5-yl)methanamine
926654-10-6	2-Oxepanone polymer with 1,3-diisocyanatomethylbenzene, 1-piperazineethanamine and tetrahydro-2H-pyran-2-one, 2-ethylhexyl ester	1,6-Hexanediol, reaction products with epichlorohydrin
926921-55-3	Pentafluorophenyl 3-(1,3-thiazol-2-yl)benzoate	Ruthenium, [1,3-bis(2,4,6-trimethylphenyl)-2-imidazolidinylidene]chloro[2-[[[(4-methylphenyl)imino- $\kappa$ N]methyl]-4-nitrophenolato- $\kappa$ O](3-phenyl-1H-inden-1-ylidene)], (SP-5-53)
926921-57-5	3-(3-Methyl-1,2,4-oxadiazol-5-yl)benzyl bromide	Ruthenium, [1,3-bis(2,4,6-trimethylphenyl)-2-imidazolidinylidene]chloro[2-[[[(2-methylphenyl)imino- $\kappa$ N]methyl]phenolato- $\kappa$ O](3-phenyl-1H-inden-1-ylidene)], (SP-5-53)
926921-58-6	(2,3,4,5,6-pentafluorophenyl) 2-(oxan-4-yloxy)benzoate	
926921-59-7	(2,3,4,5,6-pentafluorophenyl) 6-thiophen-2-ylpyridine-3-carboxylate	
926921-66-6	4-[(6-methylpyrazin-2-yl)oxy]benzenesulfonyl chloride	
926921-78-0	5-(chloromethyl)-2-thiophen-2-ylpyrimidine	
927396-01-8	(S)-(6,6'-Dimethoxybiphenyl-2,2'-diy]bis[3,4,5-trimethoxyphenyl]phosphine)	
928006-50-2	L-Histidine, N2-acetyl-L-glutaminyl-L- $\alpha$ -aspartyl-L-valyl-	
928007-64-1	Acetyl tetrapeptide-15	
928053-97-8	5-fluoro-2-(trifluoromethyl)benzeneboronic acid	
928836-61-7	Fatty acids, C18-unsatd., dimers, hydrogenated, polymers with acrylic acid and polyethylene glycol ether with trimethylolpropane (3:1)	
929109-50-2	Phenyl 3-(dimethylamino)benzoate	
929218-86-0	Neonanoic acid, ethenyl ester, polymer with butyl 2-methyl-2-propenoate, butyl 2-propenoate, ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, 2-propenoic acid and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-propenoate, tert-Bu peroxide-initiated	
929253-05-4	Octanal, 6-methoxy-2,6-dimethyl-	
929625-08-1	2-(1,1,5,5-Tetramethyl-1,3,4,5,6,7-hexahydro-2H-2,4a-methanonaphthalen-8-yl)propanol	
929626-27-7	POTASSIUM BENZOFURAN-2-TRIFLUOROBORATE	
929905-10-2	1,6-Diisocyanatohexane homopolymer 2-hydroxyethyl acrylate- and 2-oxepanone homopolymer 2-[(1-oxo-2-propen-1-yloxy)ethyl ester-blocked	
930086-47-8	1-Naphthalenesulfonic acid, 5-[4-(4-[1,1'-biphenyl]-4-yl)-2,3,5,6-tetrahydro-3,6-dioxopyrrolo[3,4-c]pyrrol-1-yl][1,1'-biphenyl]-4-yl]-, calcium sodium salt (1:?)	
930110-97-7	Pentafluorophenyl 4-(tetrahydrofuran-4-yloxy)benzoate	
930110-99-9	5-(furan-2-yl)pyridine-2-carboxylic acid	
930111-02-7	1-(6-Methylpyrazin-2-yl)piperidine-3-carboxylic acid	
930111-09-4	4-(3-bromothien-2-yl)benzoic acid	
930111-10-7	tert-butyl 4-[(4-bromophenyl)methoxy]piperidine-1-carboxylate	
930607-13-9		
930607-62-8		
932045-46-0		
932384-12-8		
932710-63-9		
932722-63-9		
933742-59-7		
933999-84-9		
934538-04-2		
934538-12-2		
934570-40-8		
934570-41-9		
934570-42-0		
934570-43-1		
934570-47-5		
934570-51-1		
934570-54-4		
934586-50-2		
935522-29-5		
935545-65-6		
935545-74-7		
936249-33-1		
936250-21-4		
936250-22-5		
936329-94-1		
936342-37-9		
936356-25-1		



937591-69-0	2-(2,3-dihydro-1-benzofuran-5-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	944450-92-4	4-(chloromethyl)-1-(furan-2-ylmethyl)piperidine;hydrochloride
937795-91-0	[1-(6-methylpyrazin-2-yl)piperidin-3-yl]methanol	944730-63-6	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with ethenylbenzene, 2-methylpropyl 2-methyl-2-propenoate and 2-propenoic acid, ester with 2,3-dihydroxypropyl neodecanoate, tert-Bu peroxide-initiated
937796-06-0	3,5-dimethyl-1-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]pyrazole	944899-76-7	(2-morpholin-4-ylpyrimidin-5-yl)methanamine
937796-13-9	(2-morpholinopyrimidin-5-yl)methanol	945212-26-0	(2R)-2-(9H-fluoren-9-ylmethoxycarbonylamino)-2-methyldec-9-enoic acid
937796-14-0	N-methyl-1-(2-morpholin-4-ylpyrimidin-5-yl)methanamine	945406-32-6	1,3-Diethylimidazolium diethylphosphate
937796-15-1	(2-morpholin-4-ylsulfonylphenyl)methanol	945611-27-8	1-Ethyl-3-methylimidazolium dimethylphosphate
938065-79-3	C.I. Pigment Red 282	945619-74-9	OPHIOGONIN D
939402-02-5	Mixture of 2,4-di-tert-pentylphenyl dihydrogen phosphite and tris[4-(tert-pentyl)phenyl] phosphite	945732-42-3	1-ALLYL-3-ETHYLIMIDAZOLIUM TETRAFLUOROBORATE
940862-10-2	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2-(chloromethyl)oxirane, .alpha.-hydro-omega.-hydroxypoly(oxy-1,4-butanediyl) polymer with 1,1'-methylenebis[4-isocyanatocyclohexane] bis(hydrogen 4-cyclohexene-1,2-dicarboxylate), and .alpha.-hydro-omega.-hydroxypoly(oxy-1,2-ethanediyl)	946409-15-0	tert-butyl 4-[4-(methylaminomethyl)pyridin-2-yl]piperazine-1-carboxylate
940912-28-7	Oxirane, 2-methyl-, polymer with oxirane, ether with 2,6-bis[[bis(2-hydroxyethyl)amino]methyl]-4-branched nonylphenol	946409-19-4	4-(5-methyl-1,3,4-oxadiazol-2-yl)benzylamine
941597-92-8	Fatty acids, C18-unsatd., dimers, polymers with 1,3-bis(1-isocyanato-1-methylethyl)benzene, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, isophthalic acid, neopentyl glycol and trimethylolpropane	946409-38-7	(2,3,4,5,6-pentafluorophenyl) 2-pyrrolidin-1-ylpyrimidine-5-carboxylate
941716-88-7	(2,3,4,5,6-pentafluorophenyl) 2-morpholin-4-yl-1,3-thiazole-5-carboxylate	946513-46-8	Fatty acids, C16-18 and C18-unsatd., polymers with benzoic acid, p-tert-butylbenzoic acid, linseed oil, pentaerythritol and phthalic anhydride
941716-90-1	N-methyl-4-(phenoxymethyl)benzylamine	946525-30-0	Bromo-4-hydroxymethyl-3-iodo-1-benzene
941716-91-2	2-pyrrolidin-1-yl-1,3-thiazole-5-carboxylic acid	946578-00-3	Sulfoxaflor
941716-95-6	1-methylindole-7-sulfonyl chloride	947686-91-1	2-Propenoic acid, 2-ethylhexyl ester, reaction products with C10-rich C9-11-branched and linear alc.-and 2-phenoxyethanol- and polypropylene glycol mono-Bu ether-blocked diethylenetriamine-1,6-diisocyanatohexane-
941716-96-7	Pentafluorophenyl 1-methyl-1H-indole-7-carboxylate	947738-75-2	ethylenimine-2-oxepanone polymer
941717-00-6	Pentafluorophenyl 4-(3,5-dimethyl-1H-pyrazol-1-yl)benzoate	948047-27-6	C.I. Solvent Red 233
941717-05-1	(2,3,4,5,6-pentafluorophenyl) 2-morpholin-4-ylpyrimidine-5-carboxylate	948592-64-1	Propenoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 2,2-dimethyl-1,3-propanediol, 5-isocyanato-1-(isocyanatomethyl)- 1,3,3-trimethylcyclohexane, 2-oxepanone and 1,2-propanediamine, compd. with N,N-diethylethanamine
941717-06-2	4-[2-(bromomethyl)phenyl]sulfonylmorpholine	949109-75-5	3-(1,3,2-dioxaborolan-2-yl)Phenol
941717-08-4	N-methyl-1-(2-morpholin-4-ylsulfonylphenyl)methanamine		Sterols, phyosterols
943002-55-9	Poly(oxy-1,2-ethanediyl), .alpha.-hydro-omega.-hydroxy-, .alpha.-oxobenzeneacetate	949164-11-8	1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexanedioic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylate dihydrogen 1,2,4-benzenetricarboxylate
943609-24-3	Alcoholic beverages, rum, ext.	949495-39-0	Aluminoxanes, Me, Me group-terminated
943911-64-6	N-(2-morpholin-4-ylethyl)-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridin-2-amine	949495-68-5	Oils, Schinus terebinthifolius
944450-44-6	Dichloro(S)-(-)-5,5-bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole][(2S)-(+)-1,1-bis(4-methoxyphenyl)-3-methyl-1,2-butanediameine]ruthenium(II)	950603-19-7	5-pyrrolidin-1-ylpyridine-2-carboxylic acid
944450-78-6	2-bromo-1-(1-methylbenzimidazol-5-yl)ethanone;hydrobromide	950603-21-1	thian-4-ylmethanamine;hydrochloride
944450-81-1	tert-butyl 4-[4-(2,3,4,5,6-pentafluorophenoxy)carbonylpyridin-2-yl]piperazine-1-carboxylate	950603-27-7	(2,3,4,5,6-pentafluorophenyl) 2-morpholin-4-ylsulfonylbenzoate
944450-82-2	1-(4-bromothiophen-3-yl)-N-methylmethanamine;hydrochloride	950854-43-0	2-Propenoic acid, 2-methyl-, butyl ester, polymer with butyl 2-propenoate, ethenylbenzene and 2-hydroxyethyl 2-methyl-2-propenoate, tert-Bu peroxide-initiated
944450-83-3	N-methyl-1-[4-(5-methyl-1,3,4-oxadiazol-2-yl)phenyl]methanamine	952063-12-6	2,5-Furandione, dihydro-, monopolyisobutylene derivs., imides with melamine
944450-84-4	1-(thiophen-2-ylmethyl)piperidine-4-carboxylic acid;hydrate;hydrochloride	952428-11-4	Formaldehyde polymer with 2-(chloromethyl)oxirane and phenol, dodecanoate 2-propenoate
944450-89-9	2-bromo-1-[4-(3-bromothiophen-2-yl)phenyl]ethanone		

952722-32-6	Poly(oxy-1,2-ethanediyl), $\alpha$ -hydro- $\omega$ -hydroxy-, polymer with 1,6-diisocyanatohexane, polyethylene glycol branched monotridentyl ether- and polyethylene glycol mono-C16-18-alkyl ethers-blocked	960587-60-4	Ethanesulfonic acid, 2-[(2-aminoethyl)amino]-, sodium salt (1:1), polymer with 1,6-diisocyanatohexane, 1,6-hexanediol, 1,3-isobenzofurandione and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane
953084-20-3	Sulfonium, tris[4-(4-acetylphenyl)thio]phenyl-, salt with tris(trifluoromethyl)sulfonyl]methane (1:1)	999999-99-4	Naturally occurring substances
953408-85-0	4-methyl-2-phenyl-1,3-oxazole-5-carbaldehyde	1000544-72-8	2-[4-methyl-3-(trifluoromethyl)phenyl]acetic acid
954107-45-0	2-Propenoic acid, 2-methyl-, C12-22-alkyl esters, homopolymers 2,4,6-Tris[[dimethylamino]methyl]phenol polymer with 2-(chloromethyl)oxirane, $\alpha$ -hydro- $\omega$ -hydroxy[oxy-1,2-ethanediyl], 4,4'-[1-methylethylidene]bis[phenol] and 3,3'-[oxybis(2,1-ethanediyoxy)]bis[1-propanamine]	1000851-11-5	2-Propenoic acid, 2-methyl-, 1,1'-[2-ethyl-2-[[[2-methyl-1-oxo-2-propen-1-yl]oxy]methyl]-1,3-propanediyl] ester, polymer with diethylenbenzene, ethenylethylbenzene and 2-propenoic acid
955016-13-4	2-Propenoic acid, polymer with 1,1-dimethylethyl 2-propenoate and 2-ethylhexyl 2-propenoate, sodium salt	1001252-30-7	2H-2,4a-Methanonaphthalene-8-ethanol, 1,3,4,5,6,8a-hexahydro- $\beta$ -1,1,5,5-pentamethyl-
955113-34-5	2,3-Dihydrothieno[3,4-b][1,4]dioxine-2-carboxylic acid	1001557-05-6	1-Hexyl-3-methylimidazolium perfluorobutanesulfonate
955373-67-8	Alkenes, C20-24 $\alpha$ -, polymers with maleic anhydride, C16-30-alkyl esters	1002103-78-7	Isocyanic acid, polymethylenepolyphenylene ester, polymer with 2,2'-iminobis[ethanol], N-[(2-hydroxypropoxy)carbonyl] derivs., 2-(2-butoxyethoxy)ethanol-blocked
955944-16-8	1H-Naphth[2,3-f]isindole-1,3,5,10(2H)-tetrone, 4,11-diamino-, 2-(C11-14-branched and linear alkyl) derivatives	1002727-89-0	4-(phenoxyethyl)benzenesulfonyl chloride
955944-18-0	Fatty acids, C18-unsatd., dimers, polymers with acrylic acid, polypropylene glycol ether with glycerol (3:1) and trimethylolpropane	1002754-38-2	Triethyloctylphosphonium bis(trifluoromethanesulfonyl)imide
957060-01-4	Phenol, 4,4'-[1-methylethylidene]bis-, polymer with 2-(chloromethyl)oxirane, carboxymethyl ethers, compds. with 2-(dimethylamino)ethanol	1003012-96-1	(R)-1-Diphenylphosphino-2-[(R)- $\alpha$ -(N,N-dimethylamino)(o-diphenyl)phosphino]henyl)methyl]ferrocene
957060-21-8	Phenol, 4,4'-[1-methylethylidene]bis-, polymerPhenol, 4,4'-[1-methylethylidene]bis-, polymers with epichlorohydrin, ethylenediamine and formaldehyde-phenol polymer glycidyl ether with epichlorohydrin, ethylenediamine and formaldehyde-phenol polymer glycidyl ether	1003042-59-8	2-Chloro-5-hydroxymethylphenylboronic acid
957198-31-1	2-(1-Piperazinyl) pyridine-4-boronic acid pinacol ester	1003043-34-2	2-Bromo-3-methylpyridine-5-boronic acid
957787-76-7	N,N'-Bis(1,2,2-trimethylpropyl)hexane-1,6-diamine	1003318-67-9	1-(4-[5-(2,6-Difluorophenyl)-4,5-dihydroisooxazol-3-yl]-1,3-thiazol-2-yl)piperidino)-2-[5-methyl-3-(trifluoromethyl)-1H-pyrazol-1-yl]ethanone
958445-60-8	1-Benzyl-3-methylimidazolium dicyanamide	1004791-75-6	Siloxanes and Silicones, di-Me, Me hydrogen, hydrogen-terminated, polymers with Me silsesquioxanes and vinyl group-terminated di-Me siloxanes
958449-00-8	Borate(1-), trifluoro(1-methylpropyl)-, potassium (1:1), (T-4)-Oils, Aquilaria crassa	1005328-84-6	Excretions, hyraceum, ext.
958663-49-5	Propanol, 1(or 2)-[methyl-2-[(1,7-trimethylbicyclo[2.2.1]hept-2-yl)oxy]ethoxy]-	1007088-98-3	1,3-Propanediol, 2,2-bis(hydroxymethyl)-, polymer with 1,6-diisocyanatohexane, 2-methyloxirane and oxirane, 2-propenoate
958872-63-4	2-Acetylamino-3-(2,5-difluorophenyl)acrylic acid	1007234-89-0	2-Propenoic acid, 2-hydroxyethyl ester, polymer with alpha-(4-ethenyl)oxybutyl)-omega-hydroxy[oxy-1,2-ethanediyl], minimum number average molecular weight (in amu), 17,000
959246-37-8	4-(3-FLUOROPHENYL)PIPERIDINE-2,6-DIONE	1007848-63-6	tert-Decanoic acid, ethenyl ester, polymer with ethene, ethenyl acetate and methyl 2-methyl-2-propenoate
959246-81-2	2-Isopropoxyphenyl pivalate	1008755-93-8	Oils, Cecropia obtusa
959259-62-2	Phosphonic acid, P-octyl-, mono(trimethylsilyl) ester	1010099-05-4	Phenol, 4,4'-[1-methylethylidene]bis-, polymer with 1,3-benzenedimethanamine, 2-(chloromethyl)oxirane and a-hydro- $\omega$ -hydroxypoly(oxy-1, 2-ethanediyl)
959418-49-6	Siloxanes and Silicones, di-Me, hydroxy- and vinyl group-terminated	1010424-07-3	2-Propenenitrile, reaction products with ethylenediamine, hydrogenated, N-benzyl derivs.
959934-90-8	ethyl 2-acetyl-4-methyltridec-2-enoate (E & Z isomers)	1010707-42-2	Triethyl-(2-methoxyethyl)phosphonium bis(trifluoromethanesulfonyl)imide
960253-23-0	Pyrrrol[3,4-c]pyrrole-1,4-dione, 3-[1,1'-biphenyl]-4-yl-2,5-dihydro-6-[4-(octadecylthio)]phenyl]-	1010707-45-5	Triethylmethoxymethylphosphonium bis(trifluoromethanesulfonyl)imide
960522-89-8	Poly(oxy-1,4-butanediyl), .alpha.-hydro-omega-hydroxy-, polymer with ammonia	1010707-47-7	Triethylpentylphosphonium bis(trifluoromethanesulfonyl)imide
960525-56-8		1012868-70-0	POTASSIUM 2-FLUORO-5-FORMYLPHENYLTRIFLUOROBORATE
		1013326-79-8	Adipic/Benzene-1,2,4-tricarboxylic acid-1,2-anhydride/isophthalic acid(2,2'-oxydiethanol/1,3-propanediol, 2-methyl-/Terephthalic acid Polymer

1013662-48-0	Fatty acids, C16-18 and C18-unsatd., polymers with ethylene glycol, pentaerythritol and phthalic anhydride	
1013910-41-2	Oxirane, 2-ethyl-, polymer with oxirane, mono-C12-14-sec-alkyl ethers	
1013932-55-2	2-Propenoic acid, polymer with $\alpha$ -(3-methyl-3-buten-1-yl)- $\omega$ -hydroxypropyl(oxyl-1,2-ethanediy) and 1,2-propanediol mono-2-propenoate, sodium potassium salt	
1015420-87-7	1-Ethyl-3-methylpyridinium perfluorobutanesulfonate	
1015445-89-2	Ethanaminium, N-ethyl-N,N-dimethyl-2-[[2-methyl-1-oxo-2-propen-1-yl]oxy]-, ethyl sulfate (1:1), polymer with N-[3-(dimethylamino)propyl]-2-methyl-2-propenamido, 1,1-dimethylethyl 2-propenoate, 1-ethenyl-2-pyrrolidone and 2-methyl-2-propenoic acid, phosphate	
1015482-22-6	potassium;trifluoro-[[4-methylpiperazin-1-yl)methyl]boranuide	
1015787-88-8	Neodecanic acid, 2-oxiranyl(methyl) ester, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and hexahydro-1,3-isobenzofurandione	
1016985-24-2	cyclopenta-1,3-diene;(1S)-1-(2-dicyclohexylphosphanyl)cyclopenta-2,4-dien-1-yl)-1-(2-dicyclohexylphosphanyl)phenyl)-N,N-dimethylmethanamine;iron(2+)	
1017237-78-3	2-Propenoic acid, 2-[methyl[(1,1,2,2,3,3,4,4,4-nonafluorobutyl)sulfonyl]amino]ethyl ester, telomer with 3-mercaptop-1,2-propanediol, polymer with 2-methyloxirane polymer with oxirane di-2-propenoate, and 2-methyloxirane polymer with oxirane mono-2-propenoate, tert-Bu 2-ethylhexaneperoxoate-initiated	
1018783-98-6	Fatty acids, linseed-oil, polymers with bisphenol A, N1,N1-dimethyl-1,3-propanediamine, epichlorohydrin and formaldehyde, acetates (salts)	
1018844-23-9	1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 2-methyl-1,3-propanediol	
1018980-31-8	Hexane, 1,6-diisocyanato-, homopolymer, 2-hydroxyethyl methacrylate- and 2-oxepanone homopolymer 2-[[1-oxo-2-propen-1-yl]oxy]ethyl ester-blocked	
1020665-14-8	Siliceous earths	
1022922-16-2	[2-chloro-5-(trifluoromethoxy)phenyl]boronic acid	
1022922-17-3	5-Acetyl-2-chlorophenylboronic acid	
1022935-88-3	Triphenylsulfonium salt with 1-(tricyclo[3.3.1.1.3,7]dec-1-ylmethyl) 2,2-difluoro-2-sulfoacetate (1:1)	
1022990-64-2	2-Oxepanone, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, propylene glycol monoacrylate-blocked	
1023357-63-2	potassium;trifluoro-(3-methoxy-3-oxopropyl)boranuide	
1023357-64-3	Potassium [2-(ethoxycarbonyl)ethyl]trifluoroborate	
1023357-66-5	POTASSIUM 3-TRIFLUOROBORATOPROPIONATE TERT-BUTYL ESTER	
1025718-91-5	3-(Methoxycarbonyl)pyridine-5-boronic acid, pinacol ester	
1026988-42-0	Benzoic acid, 2,2'-[[2,4-dihydroxy-1,3-phenylene]bis(2,1-diazenediy)]bis-, 1,1'-bis[2-(dimethylamino)ethyl] ester, methanesulfonate (1:2)	
1027943-76-5	phenyl 2-quinoxalinecarboxylate	
1028647-93-9	3-(4-Bromophenyl)-9-phenyl-9H-carbazole	
1032758-88-5	2-(tert-Butoxycarbonylamino)pyrimidine-5-boronic acid, pinacol ester	
1032768-06-1	SEC-BUTYLMAGNESIUM CHLORIDE LITHIUM CHLORIDE COMPLEX	
1034566-16-9	[1-[[2-methylpropan-2-yl]oxycarbonyl]-5-(trifluoromethoxy)indol-2-yl]boronic acid	
1034574-30-5	(2S)-4-(9H-fluoren-9-ylmethoxycarbonyl)-1-[[2-methylpropan-2-yl]oxycarbonyl]piperazine-2-carboxylic acid	
1034798-23-6	Oils, jasmine, Jasminum sambac	
1035650-88-4	1,3-Benzenedicarboxylic acid, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, monododecanoate	
1036991-40-8	1,5-dimethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyrazole	
1037573-76-4	1-Propanaminium, N,N,N-trimethyl-3-[[2-methyl-1-oxo-2-propen-1-yl]amino], 4-C10-13-sec-alkylbenzenesulfonates, polymers with Bu methacrylate and tel-(1R,2R,4R)-1,7-trimethylbicyclo[2.2.1]hept-2-yl methacrylate	
1040745-70-7	Borate(1-), cyclopentyltrifluoro-, potassium (1:1), (T-4)-	
1041642-13-0	Potassium isopropyltrifluoroborate	
1042419-13-5	2-Propenoic acid, 2-methyl-, polymer with 1,1'-[[2-(hydroxymethyl)-2-[[[1-oxo-2-propen-1-yl]oxy]methyl]-1,3-propanediyl] di-2-propenoate, $\alpha$ -(2-methyl-1-oxo-2-propen-1-yl)- $\omega$ -(docosyloxy)poly(oxy-1,2-ethanediy), methyl 2-propenoate and 2-propenoic acid	
1043888-25-0	Hexanedioic acid, mixed 4-methyl-2-propylhexyl and 5-methyl-2-propylhexyl and 2-propylheptyl esters	
1044598-80-2	2,5-Bis(2-hexydecyl)-3,6-di(thiophen-2-yl)pyrrolo[3,4-c]pyrrole-1,4(2H,5H)-dione	
1046832-21-6	1,3-dimethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyrazole	
1048377-03-2	1,3-dimethylimidazolium methylphosphite	
1048970-17-7	tert-butyl 4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)piperidine-1-carboxylate	
1049017-63-1	3-Cyclohexene-1-carboxaldehyde, 1-ethenyl-	
1049017-68-6	1-Cyclohexene-1-carboxaldehyde, 4-ethenyl-	
1049026-49-4	2-Bromo-5-(methylthio)pyrazine	
1049726-96-6	sodium;3-(2-dicyclohexylphosphanylphenyl)-2,4-dimethoxybenzenesulfonate;hydrate	
1051926-65-8	Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 1,4-cyclohexanedimethanol and 1,1'-methylenebis[4-isocyanatocyclohexane], Me Et ketone oxime-blocked, compds. with 2-(dimethylamino)ethanol	
1052620-22-0	Butanedioic acid, 2-methylene-, polymer with 2-methyl-2-[[1-oxo-2-propen-1-yl]amino]-1-propanesulfonic acid, sodium salt	
1054483-78-1	5-(tetramethyl-1,3,2-dioxaborolan-2-yl)pyridin-2-ol	
1055329-47-9	Sutherlandioside B	
1055329-49-1	Sutherlandioside D	

1061738-02-0	Tannins, polymers with 2-methyl-2-[(1-oxo-2-propen-1-yl)amino]-1-propanesulfonic acid and 2-methyl-2-propenamides, sodium salts	Englerin A
1064695-79-9	Poly(oxy-1,2-erhanediyl), alpha-sulfo-omega-(tridecyloxy)-, branched, sodium salts	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with butyl 2-propenoate, ethenylbenzene, 4-hydroxybutyl 2-propenoate and 2-methylpropyl 2-methyl-2-propenoate, tert-Bu 2-ethylhexaneperoxoate-initiated
1065010-87-8	Borate(1-), cyclopropyltrifluoro-, potassium (1:1), (T-4)-Brettphos	[(1R,2R)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine]([p-cymene)ruthenium(II) triflate
1070663-78-3	1,2,3-Propanetriol, polymer with 1,6-diisocyanatohexane and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl methacrylate-blocked	Silsesquioxanes, octyl, ethoxy- and hydroxy-terminated
1071524-89-4	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 1,1-dimethylethyl 2-propenoate, ethenylbenzene, 2-hydroxyethyl 2-propenoate and 2-oxiranylethyl 2-methyl-2-propenoate	Chloro[(1R,2R)-N-(methanesulfonyl)-1,2-diphenylethanediamine]([p-cymene) ruthenium(II)
1072782-44-5	1-tert-Butoxycarbonyl-3,5-dimethylpyrazole-4-boronic acid, pinacol ester	Palmitoyl lysyl(dioxymethionyl)lysine dihydrochloride
1073354-70-7	2-chloro-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridin-3-amine	Formaldehyde, polymer with 2-propanone, bisulfited, monoethers with 3,4,5-trihydroxybenzoic acid, sodium salts
1073354-96-7	3-Aminopyridine-5-boronic acid, pinacol ester	potassium,trifluoro-(5-methylfuran-2-yl)boranuide
1073354-99-0	1-[4-(5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridin-2-yl)piperazin-1-yl]ethanone	POTASSIUM 4-ISOUINOLINETRIFLUOROBORATE
1073372-01-6	methyl N-[5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridin-2-yl]carbamate	Starch, 2-carboxyethyl 2-methyl-3-oxo-3-[3-(trimethylammonio)propyl]amino]propyl ether, chloride
1073372-02-7	3-(Trifluoromethyl)phenyl pivalate	Hexanedioic acid, polymer with 1,4-butanediol, alpha-hydro-omega-hydroxypoly(oxy-1,4-butanediyl), 1,1'-methylenebis[4-isocyanatobenzene] and 2-methyl-1,3-propanediol
1075754-37-8	Fatty acids, C18-unsatd., dimers, compds. with oleylamine	Oils, Inga alba
1078142-41-2	Fatty acids, C18-unsatd., dimers, compds. with oleylamine	Kaempferol 3,4'-diglucoside 7-rhamnoside
1079137-36-2	Fatty acids, C18-unsatd., dimers, hydrogenated, polymers with adipic acid, 1,3-bis[(1-isocyanato-1-methylethyl)benzene, 1,4-butanediol, 2,3-dihydroxypropyl methacrylate, N-(1,1-dimethyl-3-oxobutyl)-2-propenamide, 2-ethylhexyl acrylate, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, isophthalic acid and Me methacrylate, diethanolamine-blocked, compds. with 2-(dimethylamino)ethanol	2-Propenoic acid, 2-hydroxyethyl ester, polymer with 1,6-diisocyanatohexane and 1,2-propanediol mono(2-propenoate)
1080028-75-6	2-Anilinopyrimidine-5-carbaldehyde	1H-Imidazolium, 1-ethenyl-3-methyl-, chloride (1:1), polymer with 1-ethenyl-1H-imidazole, 1-ethenyl-2-pyrrolidinone and 2-methyl-2-propenoic acid
1086634-55-0	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2-(chloromethyl)oxirane, reaction products with polyethylene-polypropylene glycol 2-aminopropyl Me ether, compds. with polyethylene glycol ether with 2,2'-[(9Z)-9-octadecen-1-ylimino]bis[ethanol] (2:1), polyethylene glycol monoisoridecyl ether phosphate potassium salt and polypropylene glycol mono-Bu ether phosphate potassium salt	2-Propenoic acid, polymer with butyl 2-propenoate, ethenylbenzene and N-(hydroxymethyl)-2-propenamides, ammonium salt
1087209-87-7	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy, mono(C16-18 and C18-unsatd. alkyl) ethers, phosphates, sodium salts	Protein hydrolyzates, polymers with 1-ethenylhexahydro-2H-azepin-2-one and maleic anhydride, sodium salts
1092522-74-1	[9]Cycloparaphenylene	1-Ethyl-3-methylimidazolium methylphosphonate
1092522-75-2	[12]Cycloparaphenylene	1-[4-(BROMOMETHYL)PHENYL]-1H-1,2,4-TRIAZOLE HYDROBROMIDE HYDRATE
1092785-58-4	Furan, 2-(1,1-dimethylethyl)-2,5-dihydro-5-methyl-2-propyl-, (2S,5S)-	1H-Imidazol-1-yl, 2,2'-tricyclo[8.2.2.2.4,7]hexadeca-4,6,10,12,13,15-hexaene-5,12-diylibis[4,5-diphenyl-
1092785-68-6	Furan, 2-(1,1-dimethylethyl)-2,5-dihydro-5-methyl-2-propyl-, (2S,5R)-	Ethanaminium, N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propen-1-yl)oxy]-, chloride (1:1), polymer with N,N-dimethyl-2-propenamides and N,N'-methylenebis[2-propenamides]
1093124-83-4	Carbonic acid, diethyl ester, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and oxirane, 1,2,2,6,6-pentamethyl-4-piperidinyl ester	Fatty acids, C16-18 and C18-unsatd., polymers with benzoic acid, iso-Bu methacrylate, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methacrylic acid, pentaerythritol, phthalic anhydride, soya fatty acids and p-vinyltoluene, ammonium salts
1093865-65-6	METHYL 4-FLUORO-3-FORMYLBENZOATE	2-Chloro-5-formylphenylboronic acid Cestrum latifolium, ext.

1152268-36-4	Fatty acids, C16-18 and C18-unsatd., polymers with benzoic acid, tert-Bu peroxide-initiated iso-Bu methacrylate-linseed oil fatty acids-methacrylic acid-p-vinyltoluene polymer, conjugated sunflower-oil fatty acids, phthalic anhydride and trimethylolpropane, ammonium salts.	1178868-88-6	2-Propenoic acid, polymers with bisulfited acetone-formaldehyde polymer monoethers with 3,4,5-trihydroxybenzoic acid sodium salts, and 2-methyl-2-[[1-oxo-2-propen-1-yl]amino]-1-propanesulfonic acid, sodium salts
1152296-58-6	Fatty acids, C16-18 and C18-unsatd., polymers with benzoic acid, phthalic anhydride and trimethylolpropane	1179991-52-6	2-Oxepanone, polymer with 1,6-diisocyanatohexane and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-hydroxyethyl acrylate- and 2-oxepanone homopolymer 2-[[1-oxo-2-propen-1-yl]oxy]ethyl ester-blocked
1154308-86-7	N-(2-Hydroxyethyl)-3,5,5-trimethylhexanamide	1181244-95-0	Cyclopropanemethanol, 1-methyl-2-[[[1R,3R]-2,2,3-trimethylcyclopentyl]methyl]-, (1R,2R)-
1156505-34-8	L-Isoleucine, C12-22-alkyl esters, ethanesulfonates	1186043-92-4	3,8-Dioxo-4,7-disiladecane, 4,4,7,7-tetraethoxy-, hydrolyzed
1158978-65-4	4-(2,4-dimethylheptan-3-yl)phenol	1186094-73-4	Amines, coco alkyl, ethoxylated, compounds with acrylic acid-Bu acrylate-methylstyrene-styrene polymer, ammonium salts
1160008-35-4	(R)- MeO-F12-BPHEP	1186103-43-4	Benzyl(ethyl)dimethylammonium Bis(trifluoromethanesulfonyl)imide
1160008-37-6	(S)- MeO-F12-BPHEP	1186103-47-8	1H-Imidazolium, 3-(2-hydroxyethyl)-1-methyl-, salt with N-cyanocyanamide (1:1)
1161362-01-1	3-Bromo-5-(trifluoromethyl)phenylacetic acid	1187441-10-6	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, reaction products with phosphorus oxide
1161497-23-9	3-Bromo-4-fluoroanisole	1187742-72-8	Alcohols, C12-14 (even numbered), ethoxylated (<=2.5 moles EO), sulfated, monoisopropanolamine salt
1162671-50-2	Cyclohexanol, 4,4'-(4-methylethylene)bis-, polymers with 2-hydroxyethyl acrylate-blocked 1,6-diisocyanatohexane homopolymer and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl acrylate- and pentaerythritol triacrylate-blocked	1187926-62-0	Ethanesulfonic acid, 2-[(2-aminoethyl)amino]-, sodium salt (1:1), polymer with 1,6-diisocyanatohexane, -alpha-hydro.-omega.-hydroxypropyl(oxy)-1,4-butanediyl) and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane
1163732-86-2	2-Oxepanone, polymer with 1,6-diisocyanatohexane and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-oxepanone homopolymer 2-[[1-oxo-2-propen-1-yl]oxy]ethyl ester-blocked	1188490-08-5	Sulfuric acid, dimethyl ester, compd. with 2,2',2''-nitrotris[ethano] homopolymer
1170807-09-6	Ethanone, 1,1'-[[[4-(2-methylbenzoyl)phenyl]imino]di-4,1-phenylene]bis-, 1,1'-(O,O'-diacetyl)diioxime	1189744-03-3	Oxirane, 2-methyl-, polymer with oxirane, ether with 2,2-bis[[3-hydroxy-2,2-bis(hydroxymethyl)propyl]methyl]-1,3-propanediol (8:1)
1172127-44-4	(S)-2-(((9H-Fluoren-9-yl)methoxy)carbonyl)amino-3-(2-fluorophenyl)-2-methylpropanoic acid	1190060-41-3	Formaldehyde, polymer with 2-phenoxyethanol and alpha-phenyl-omega-hydroxypoly(oxy-1,2-ethanediyl), dihydrogen phosphate 2-phenoxyethyl hydrogen phosphate, sodium salt
1172613-19-2	Phenol, 2-(2H-benzotriazol-2-yl)-4-methyl-, reaction products with 1-dodecene	1190409-34-7	Benzenesulfonic acid, 3-[2-(6-amino-2-hydroxy-3-[2-[2-sulfo-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]diazenyl]phenyl]diazenyl]-2-hydroxy-5-nitro-, reaction products with iron chloride (FeCl3), sodium salts
1174016-25-1	Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with dimethyl carbonate, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2-oxepanone, compd. with N-ethyl-N-(1-methylethyl)-2-propanamine	1190630-03-5	Ethene, homopolymer, oxidized, hydrolyzed, distillation residues, from C16-18 alcohols manufacture
1174048-44-2	Amines, coco alkyl, ethoxylated, compds. with acrylic acid-Bu acrylate-methylstyrene-styrene polymer and ethanolamine	1191251-49-6	Oxirane, reaction products with ammonia, N-benzyl derivs.
1174627-68-9	Pentanoic acid, 5-(dimethylamino)-2-methyl-5-oxo-, methyl ester	1191988-29-0	3-BROMO-5-FLUORO-4-METHYLBENZOIC ACID
1174662-64-6	Genipin 1-(6''-p-coumaroyl)gentiobioside	1192826-19-9	Poly(oxy-1,2-ethanediyl), alpha'-[[[2-ethylhexyl]methyl]imino]di-2,1-ethanediyl]bis[omega-hydroxy-, methyl sulfate (1:1)]
1174921-79-9	Hydrocarbons, C9-12	1195027-16-7	2-Propenoic acid, 2-methyl-, telomer with sodium phosphate (1:?)
1176123-88-8	2-Oxepanone, polymer with 2,2-dimethyl-1,3-propanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-[1,4-phenylenebis(oxy)]bis[ethanol]	1195978-93-8	peroxydisulfuric acid ([[HO]S(O)2]2O2) sodium salt (1:2)-initiated, oxidized
1178566-99-8	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene and 1,2-propanediol mono-2-propenoate, tert-Bu benzenecarboxperoxoate-initiated	1196997-30-4	Oxirane, polymer with 1,3-diolisocyanatomethylbenzene, N-butyl-1-butanamine- and 2-hydroxyethyl acrylate-blocked
1178858-29-1	1H-Pyrazole-3-carboxylic acid, 1-(1,5-disulfo-2-naphthalenyl)-4,5-dihydro-5-oxo-4-[2-sulfo-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]diazenyl]-, potassium sodium salt (1:?:?)	1198395-24-2	9,9-dimethyl-N-(2-phenylphenyl)fluoren-2-amine

1199627-07-0	1,5-Bis[4-(benzimidoylamino)-benzene-1-oxyl]pentane dihydrochloride	1217792-12-5	1-(2-Hydroxy-1-methyl-2-phenyl-ethyl)-4-phenylamino-piperidin-2-one
1202003-49-3	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-6-((tert-butoxycarbonyl)amino)-2-methylhexanoic acid	1218790-87-4	2,6-dichloro-3-formylphenylboronic acid
1203594-64-2	Papain, polymer with 2-propenoic acid, reaction products with di-Me hexanediamide hydrochloride (1:2)	1219424-59-5	benzyl N-(1-benzyl-2,5-dioxopyrrolidin-3-yl)carbamate
1203705-30-9	Fatty acids, C16-18 and C18-unsatd., polymers with p-tert-butylbenzoic acid, conjugated sunflower-oil fatty acids, pentaerythritol and phthalic anhydride	1220086-24-7	Magnesium L-lactate hydrate
1204140-96-4	2-Propenoic acid, 1,1'-[oxybis(methyl-2,1-ethanediy)] ester, polymers with ethanalamine and 2-hydroxyethyl acrylate-blocked polypropylene glycol-TDI polymer	1220616-46-5	Rebaudioside N
1204206-12-1	Protein hydrolyzates, polymers with acrylic acid, maleic anhydride and 2-methyl-2-[(1-oxo-2-propen-1-yl)amino]-1-propanesulfonic acid, sodium salts	1221137-08-1	1-Methyl-1-propylpiperidinium triflate
1204206-36-9	Cyclosiloxanes, di-Me, Me hydrogen	1221445-34-6	[15]Cycloparaphenylene
1204229-64-0	Formaldehyde, polymer with 2-phenoxyethanol and $\alpha$ -phenyl- $\omega$ -hydroxypoly(oxy-1,2-ethanediy), dihydrogen phosphate, sodium salt	1222565-89-0	1-Methyl-1-propylpiperidinium triflate
1204391-75-2	2-Propenoic acid, 2-methyl-, butyl ester, polymer with diethybenzene, ethenybenzene, ethenyethybenzene and methyl 2-methyl-2-propenoate	1224635-08-8	Poly(oxy-1,2-ethanediy), $\alpha$ -[(Z)-3-carboxy-1-oxo-2-propen-1-yl]- $\omega$ -hydroxy-, C9-11-isoalkyl ethers, C10-rich
1204479-36-6	2-Propenoic acid, polymer with ethyl 2-propenoate, compd. with 2-amino-2-methyl-1-propanol	1224852-54-3	1-Methyl-1-propylpyrrolidinium triflate
1204517-72-5	2,3-Dihydro-1H-inden-5-yl pivalate	1224952-82-2	Potassium perfluorohexyl ethylphosphate
1204518-16-0	3-tert-Butylphenyl pivalate	1225716-41-5	5-Acetylbenzoxazole
1206159-87-6	Siloxanes and Silicones, di-Me, Bu group- and 3-[(2-methyl-1-oxo-2-propen-1-yl)oxy]propyl group-terminated, polymers with Bu acrylate and iso-Bu methacrylate, tert-Bu peroxide-initiated	1226513-98-9	Siloxanes and silicones, lauryl Me, Me 2-(2-methylpropoxy)ethyl
1206681-07-3	Cyclohexyl 2-methyl-2-propenoate polymer with 1-ethenyl-1H-imidazole, ethenyl(methyl)benzene, methyl 2-methyl-2-propenoate, 2-methylloxirane polymer with oxirane mono(2-methyl-2-propenoate) and 2-methylpropyl 2-methyl-2-propenoate	1226789-26-9	2-Methylpropyl 2-methyl-2-propenoate polymer with 1-ethenyl-1H-imidazole, ethenyl(methyl)benzene, 2-ethylhexyl 2-propenoate and 2-methylloxirane polymer with oxirane mono(2-methyl-2-propenoate)
1207095-46-2	Oxirane, 2-methyl-, polymer with oxirane, mono(hydrogen sulfate), heptadecyl ether, branched, sodium salts	1226892-45-0	Fatty acids C18 unsaturated, reaction products with tetraethylenepentamine
1207293-36-4	Hydropropylamide	1227680-79-6	Benzenemethanaminium, N,N-dimethyl-N-[2-[(2-methyl-1-oxo-2-propen-1-yl)oxy]ethyl]-, chloride (1:1), polymer with ethenybenzene, 2-ethylhexyl 2-methyl-2-propenoate and $\alpha$ -phenyl-1-oxo-2-propen-1-yl]- $\omega$ -hydroxy-, methylbutanenitrile]-initiated
1207557-87-6	Ethanedial, polymer with 2-imidazolidinone, Bu Me ethers	1227937-46-3	Phosphorous acid, triphenyl ester, polymer with $\alpha$ -hydro- $\omega$ -hydroxypoly[oxy(methyl-1,2-ethanediy)], C10-16-alkyl esters
1207666-16-7	Oils, Laminaria digitata	1227954-44-0	5-[4-(trifluoromethoxy)phenyl]-1,3-oxazole
1210045-60-5	Benzenesulfonic acid, 4-amino-, reaction products with formaldehyde-melamine polymer and sodium (disulfite) (2:1), sodium salts	1228374-12-6	3-(Diethylamino)phenyl pivalate
1211825-32-9	Fatty acids, C14-18 and C16-18 unsatd., polymers with adipic acid and triethanolamine, di-Me sulfate-quaternized	1233359-82-4	Poly(oxy-1,2-ethanediy), $\alpha$ -hydro- $\omega$ -hydroxy-, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), polymer with 1,6-diisocyanatohexane, 2-propenoate (ester)
1213789-63-9	C16-18-(even numbered, saturated and unsaturated)-alkylamines	1233859-76-1	Fatty acids, C16-18 and C18-unsatd., polymers with glycidyl neodecanoate, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 7-oxabicyclo[4.1.0]hept-3-ylmethyl 7-oxabicyclo[4.1.0]heptane-3-carboxylate, ammonium salts, iso-Pr alc.-blocked
1214358-05-0	4-(Difluoromethoxy)-2-fluorobenzaldehyde	1233867-59-8	Linseed oil, polymer with maleic anhydride, polyethylene glycol mono-Me ether and polymd. linseed oil
1214379-56-2	4-(DIFLUOROMETHOXY)-3-FLUOROBENZALDEHYDE	1233867-60-1	Fatty acids, C16-18 and C18-unsatd., polymers with tert-Bu peroxide-initiated iso-Bu methacrylate-linseed-oil fatty acids-methacrylic acid-p-vinyltoluene polymer, conjugated sunflower-oil fatty acids, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, linseed-oil fatty acids and pentaerythritol, ammonium salts
1215069-48-9	2-Propenoic acid, polymer with 2-methyl-2-[(1-oxo-2-propen-yl)amino]-1-propanesulfonic acid and methyl 2-propenoate, sodium salt	1234694-02-0	Fatty acids, C12-16 (even numbered) and C18 unsaturated, methyl esters
1217487-22-3	Chloro(pentamethylcyclopentadienyl)(8-quinolinolato)iridium(III)		

1235234-32-8	N,N-Diethyl-N-methyl-N-propylammonium bis(fluorosulfonyl)imide	2-Propanoic acid, 2-methyl-, methyl ester, polymer with 2-propanoic acid, 2-hydroxy-4(or 5)-[[1-oxo-2-propen-1-yl]oxy]methyl]cyclohexyl ester, tert-Bu 2-ethylhexaneperoxoate- and 2,2'-(1,2-diazenediyl)bis[2-methylbutanenitrile]-initiated
1236007-61-6	Fatty acids, castor oil, Me esters, polymers with 1,3-bis(1-isocyanato-1-methylethyl)benzene, polyethylene glycol and trimethylolpropane.	2-Propanoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate, ethenylbenzene and 1,2-propanediol mono-2-propenoate, tert-Bu 2-ethylhexaneperoxoate-initiated
1236125-03-3	1,3-Benzenedicarboxylic acid, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine and 1,5-pentanediol, cyclohexylamine-terminated	Bis(1-ethyl-3-methylimidazolium) tetrathiocyanatocobaltate
1238449-42-7	Carbonic acid, bis(2-propylheptyl) ester	Hexane, 1,6-disocyanato-, homopolymer, 2-oxepanone homopolymer 2-[(1-oxo-2-propen-1-yl)oxy]ethyl ester- and propylene glycol monoacrylate-blocked
1242154-93-3	1-Propylpyridinium triflate	Siloxanes and Silicones, lauryl Me, Me 2-(2-methylpropoxy)ethyl, Me octyl, Me 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl
1242154-97-7	1-Propylpyridinium hexafluorophosphate	1-Butyl-1-methylpiperidinium hexafluorophosphate
1243578-28-0	Formaldehyde, polymer with 4-(1,1,3,3-tetramethyl)butylphenol, methylstyrenated	Aromatic hydrocarbons, C10-13, reaction products with branched nonene, sulfonated, sodium salts
1244642-73-6	3-Bromo-4,5-difluorobenzoic acid	2-Propanoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with butyl 2-propenoate, compd. with polyethylene glycol hydrogen maleate C9-11-alkyl ethers
1245638-61-2	2-Propanoic acid	3-Chlorophenyl pivalate
1245942-47-5	Bis(1-butyl-3-methylimidazolium)tetrathiocyanatocobaltate	2,2'-(Oxybis(2,1-ethanediyloxy))bisethanol ethers with ethoxylated reduced Me esters of reduced polyimd. oxidized tetrafluoroethylene
1246080-54-5	Poly(oxy-1,2-ethanediyloxy)-,alpha.-hydro.-omega.-hydroxy-, reaction products with 1,3-bis(1-isocyanato-1-methylethyl)benzene homopolymer	(3-Fluoro-4-iodophenyl)methanol (2-Bromo-3-iodophenyl)methanol 2-Bromo-3,5-bis(trifluoromethyl)anisole
1246766-65-3	2-Propanoic acid, 2-methyl-, 2-methylpropyl ester, polymer with 1-ethenyl-1H-imidazole, ethenylmethylbenzene, 2-ethylhexyl 2-propenoate and 2-methylloxirane polymer with oxirane mono(2-methyl-2-propenoate), tert-Bu benzeneperoxoate-initiated	2,5-Furandione polymer with 1,3-disocyanatomethylbenzene and alpha-hydro-omega-hydroxypoly(oxy-1,2-ethanediyloxy), 2-butanol- and 1H-imidazole-1-propanamine- and 2-oxepanone homopolymer cetyl ester-blocked
1246816-57-8	2-(4-Chlorophenyl)-4-(dimethylamino)-2-(2-(dimethylamino)ethyl)butanenitrile	2-Methoxy-5-mathylphenyl trifluoromethanesulfonate
1247057-23-3	Poly(oxy(methyl-1,2-ethanediyloxy)), alpha-hydro-omega-hydroxy-, ether with 2-ethyl-2-(hydroxymethyl)-4,3-propanediol (3:1), polymer with 1,6-disocyanatohexane, propylene glycol monoacrylate-blocked	2,5-Furandione, polymer with 1,3-disocyanatomethylbenzene and alpha-hydro-omega-hydroxypoly(oxy-1,2-ethanediyloxy), 2-butanol- and 2-hydroxyethyl acrylate-1H-imidazole reaction products- and 2-oxepanone homopolymer cetyl ester-blocked
1251469-27-8	1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 2,5-furandione and 1,3-isobenzofurandione	2-Propanoic acid, polymer with butyl 2-propenoate and 2,5-furandione, gamma.-omega.-perfluoro-C8-14-alkyl esters, tert-Bu 2-ethylhexaneperoxoate-initiated, compds. with 2-(dimethylamino)ethanol
1251757-36-4	Chloro[(1S,2S)-N-(2',6'-dimethylbenzylsulfonyl)-1,2-diphenylethanediamine][p-cymene]ruthenium(II)	2-Propanoic acid, polymer with butyl 2-propenoate and 2,5-furandione, gamma.-omega.-perfluoro-C8-14-alkyl esters, tert-Bu 2-ethylhexaneperoxoate-initiated, compds. with 2-(dimethylamino)ethanol
1251926-29-0	Oxirane, 2-methyl-, polymer with oxirane, monoheptadecyl ether, branched	2-Propanoic acid, 2-methyl-, polymer with 1-ethenyl-1H-imidazole, ethenylmethylbenzene, 2-ethylhexyl 2-propenoate, 2-methylloxirane polymer with oxirane mono(2-methyl-2-propenoate) and 2-methyl-2-propenoate, tert-Bu benzeneperoxoate-initiated
1251926-42-7	Poly(oxy-1,2-ethanediyloxy), alpha-heptadecyl-omega-hydroxy-, branched	Poly(oxy-1,2-ethanediyloxy)-, alpha.,alpha.-[[[2-propylheptyl]imino]di-2,1-ethanediyloxy]bis[omega.-hydroxy-
1252085-75-8	2-Propanoic acid, 2-methyl-, 2-methylpropyl ester, polymer with 2-propanoic acid, sodium salt, peroxydisulfuric acid ([HO]S(O)2]2O2) ammonium salt (1:2)-initiated	2,6-DICHLOROINDOPHENOL SODIUM SALT HYDRATE 2-Amino-9,9-diphenylfluorene
1254038-11-3	Triamine(pentamethylcyclopentadienyl)iridium(III)diiodide	
1254356-05-2	2-Propanoic acid, 2-methyl-, polymer with methyl 2-methyl-2-propenoate, 2-oxepanone homopolymer 2-propenoate and 2-propanoic acid, 2-hydroxy-4(or 5)-[[1-oxo-2-propen-1-yl]oxy]methyl]cyclohexyl ester, tert-Bu 2-ethylhexaneperoxoate- and 2,2'-(1,2-diazenediyl)bis[2-methylbutanenitrile]-initiated	
1254557-85-1	Acetic acid, 2-[bis(2,4,6-trimethylbenzoyl)phosphinyl]-, nonyl ester, branched and linear	

1268856-62-7	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2-(chloromethyl)oxirane, 2-ethylhexanoate, reaction products with diethanolamine, diethylenetriamine and 2-(methylamino)ethanol	1311267-31-8	Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-, polymers with hydroxy-terminated hydrogenated polybutadiene, 2-hydroxyethyl acrylate-blocked
1268986-44-2	1-Butyl-2-methylpyridinium hexafluorophosphate	1311838-67-1	2-Oxepanone, homopolymer, N,N'-(1,3-phenylenebis(1-methylethylidene))bis(carbamate)(2:1), bis(2-((1-oxo-2-propen-1-yl)oxy)ethyl)ester
1269763-06-5	Aziridine, polymer with 1,6-diisocyanatohexane and 1,1'-methylenebis(4-isocyanatocyclohexane)	1312296-85-7	2-Propen-1-aminium, N,N,N-tripropyl-, salt with N-cyanocyanamide (1:1)
1271220-40-6	Chromate(1-), [2-(3-chlorophenyl)-2,4-dihydro-4-[2-[2-(hydroxy-kappa.O)-5-(methylsulfonyl)phenyl]diazanyl-kappa.N1]-5-methyl-3H-pyrazol-3-onato(2-)-kappa.O3][methyl N-[7-(hydroxy-kappa.O)-8-[2-[2-(hydroxy-kappa.O)-5-(methylsulfonyl)phenyl]diazanyl-kappa.N1]-1-naphthalenyl]carbamato(2-)], ammonium (1:1)	1312925-66-8	1-Butyl-4-methylpyridinium tricyanomethanide
1271729-19-1	Chromate(1-), bis[2-(3-chlorophenyl)-2,4-dihydro-4-[2-[2-(hydroxy-kappa.O)-5-(methylsulfonyl)phenyl]diazanyl-kappa.N1]-5-methyl-3H-pyrazol-3-onato(2-)-kappa.O3], ammonium (1:1)	1313395-28-6	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with 1-ethenyl-1H-imidazole, ethenylmethylbenzene, 2-ethylhexyl 2-propenoate and .alpha.-(2-methyl-1-oxo-2-propen-1-yl)-omega-methoxypoly(oxy-1,2-ethanediy), tert-Bu 2-ethylhexaneperoxoate-initiated
1271729-20-4	Chromate(1-), bis[methyl N-[7-(hydroxy-kappa.O)-8-[2-[2-(hydroxy-kappa.O)-5-(methylsulfonyl)phenyl]diazanyl-kappa.N1]-1-naphthalenyl]carbamato(2-)], ammonium (1:1)	1313406-24-4	Fatty acids, sunflower-oil, conjugated, maleated, polymers with diethanolamine, maleated tall-oil fatty acids and triethanolamine
1279815-72-3	4-(Cyanomethyl)phenyl pivalate	1318239-66-5	Hexanedioic acid, polymer with N1-(2-aminoethyl)-1,2-ethanediamine, N-benzyl derivs., hydrochlorides
1283712-51-5	Fatty acids, C18-unsatd., dimers, polymers with acrylic acid, pentaerythritol and phthalic anhydride	1321613-01-7	4-bromo-2-chloro-6-fluorobenzoic acid
1283712-54-8	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, [(3-hydroxypropyl)dimethylsilyloxy]- terminated, ethers with polyethylene glycol mono-Me ether and polyethylene-polypropylene glycol	1321613-02-8	METHYL 4-BROMO-2-CHLORO-6-FLUOROBENZOATE
1293912-36-3	2-[(Dimethylamino)ethyl 2-methyl-2-propenoate telomer with butyl 2-propenoate and 2,6-diethyl-2,3,6-trimethyl-1-(1-phenylethoxy)-4-piperidinone	1333471-20-7	3,5-Difluorophenyl trifluoromethanesulfonate
1294504-41-8	1,3-Isobenzofurandione, polymer with 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol, dibenzoate	1334163-54-0	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, 2-methylpropyl 2-methyl-2-propenoate, 2-propenoic acid and 3,3,4,4,5,5,6,6,7,7,8,8-tridecafluorooctyl 2-methyl-2-propenoate, tert-Bu 2-ethylhexaneperoxoate-initiated
1296146-08-1	Fatty acids, C8-10, polymers with adipic acid and trimethylolpropane	1334537-35-7	Reaction product of higher oligomers of 4,4'-methylenebisphenyl diisocyanate, 2-butoxyethanol and 2-(2-butoxyethoxy)ethanol
1298075-88-3	2-Propenoic acid, 2-methyl-, polymer with butyl 2-methyl-2-propenoate, butyl 2-propenoate, ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and 1,2-propanediol mono(2-methyl-2-propenoate), tert-Bu peroxide-initiated	1335330-17-0	2-Propenoic acid, 2-methyl-, polymer with butyl 2-methyl-2-propenoate, butyl 2-propenoate, cyclohexyl 2-methyl-2-propenoate and 2-hydroxyethyl 2-propenoate, 6-hydroxyhexanoate, tert-Bu peroxide-initiated
1308671-64-8	Phosphoric acids, reaction products with caprolactam-2-oxepanone polymer benzyl ester	1341195-27-4	2,5-Furandione, polymer with 1,3-diisocyanatomethylbenzene and .alpha.-hydro-omega-hydroxy(oxy-1,2-ethanediy), Bu alc.- and 2-hydroxyethyl acrylate-1H-imidazole reaction products- and 2-oxepanone homopolymer cetyl ester- and 2-oxepanone-tetrahydro-2H-pyran-2-one polymer cetyl ester-blocked
1309457-61-1	Octadecanoic acid, 12-hydroxy-, compd. with aziridine polymer with N1-(2-aminoethyl)-1,2-ethanediamine, 12-hydroxyoctadecanoic acid, 2-oxepanone and tetrahydro-2H-pyran-2-one	1345266-68-3	2,5-Furandione, polymer with 2,4-diisocyanato-1-methylbenzene and .alpha.-hydro-omega-hydroxy(oxy-1,2-ethanediy), 2-butanol- and 2-hydroxyethyl acrylate-1H-imidazole reaction products- and 2-oxepanone homopolymer cetyl ester- and polyethylene glycol mono-Me ether-blocked
1309787-12-9	Oxirane, 2-methyl-, polymer with oxirane, ether with 2,2'-[(9Z)-9-octadecen-1-ylimino]bis[ethanol] (2:1)	1346107-02-5	Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and sodium 2-[[2-aminoethyl]amino]ethanesulfonate
1309959-24-7	Fatty acids, sunflower-oil, conjugated, maleated		
1310362-62-9	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, Me hydrogen, ethoxylated, polymers with polypropylene glycol diallyl ether		
1310452-12-0	Siloxanes and silicones, di-Me, 3-hydroxypropyl group-terminated, diethers with polyethylene-polypropylene glycol monoacetate		



134512-72-8	Siloxanes and Silicones, Me hydrogen, reaction products with polyethylene glycol and 2-[(2-propen-1-yloxy)methyl]oxirane	1374337-95-7	Ferrocene, carboxy-, reaction products with [[[[[C,C,C-tetrakis[2-methyl-1-(1-methylethyl)propoxy]-29H,31H,-phthalocyaninato(2-)-
1348196-43-9	Phenyl 5-methyl-2-pyrazinecarboxylate	1374645-21-2	kappa.N29,kappa.N30,kappa.N31,kappa.N32)copper hydroxymethyl derivs.
1350538-99-6	Chloro[(1S,2S)-N-(benzylsulfonyl)-2-diphenylethanediamine][mesitylene]ruthenium(II)		Niobium sulfur tin zinc oxide
1350725-68-6	Carbamic acid, N-(3-(trimethoxysilyl)propyl)-, C,C'-(2,2,4(or 2,4,4)-trimethyl-1,6-hexanediy)ester	1374987-81-1	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with butyl 2-propenoate, ethylbenzene, isodecyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid, 2-hydroxy-3-[(1-oxoneodecyl)oxy]propyl ester, tert-Bu peroxide-initiated
1350746-64-3	Fatty acids, linseed-oil, polymers with conjugated sunflower-oil fatty acids, pentaerythritol, phthalic anhydride, tall-oil fatty acids and trimethylolpropane	1376861-47-0	2-Propenoic acid, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 1,6-diolocyanohexane
1350748-11-6	1,3-isobenzofurandione, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 4-(1,1-dimethylethyl)benzoate 12-hydroxyoctadecanoate	1379781-62-0	N,N,N',N'-Tetra(trifluoromethanesulfonyl)-hexane-1,6-diamine
1351952-61-8	Oxirane, 2-ethyl-, homopolymer, mono[2-(2-butoxy-1-methylethoxy)-1-methylethyl] ether	1384517-75-2	Benzamide, 3-[-(4-chlorophenyl)-2,5,6-tetrahydro-3,6-dioxopyrrolo[3,4-c]pyrrol-1-yl]-N-[3-(diethylamino)propyl]-
1352060-06-0	Pyrrolidine, 1-[4-[2-(2-methyl-4-[2-[4-(trifluoromethyl)phenyl]diazanylphenyl]diazanyl]phenyl]-5-Quinoliny] pivalate	1384853-89-7	Pyrrolo[3,4-c]pyrrole-1,4-dione, 2,5-dihydro-3,6-diphenyl-, (4-methyl-1H-imidazol-5-yl)methyl derivs.
1352192-11-0	6-Cyano-2-naphthalenyl pivalate	1384855-91-7	2-Propenoic acid, reaction products with dipentaerythritol
1352192-13-2	Fatty acids, C18-unsatd., polymers with phthalic anhydride, tall-oil fatty acids and trimethylolpropane	1387006-88-3	Siloxanes and Silicones, lauryl Me, Me 2-(2-methylpropoxy)ethyl, Me octyl
1352194-69-4	Quinoline, 5,6,7,8-tetrahydro-8-(1-methylpropyl)-	1391743-26-2	2-Propenoic acid, reaction products with pentaerythritol, polymers with 1,6-diisocyanato-2,4-trimethylhexane and 1,6-diisocyanato-2,4,4-trimethylhexane, 2-hydroxyethyl acrylate-blocked
1352745-21-1	4-(Dimethylamino)-5-formylphenylboronic acid pinacol ester	1391992-23-6	Pentachlorophosphorane polymer with ammonium chloride ((NH <sub>4</sub> Cl), oxidized
1356400-78-6	2-Propenoic acid, polymer with butyl 2-propenoate, tert-Bu 2-ethylhexaneperoxoate-initiated, compds. with 2-(dimethylamino)ethanol	1392411-89-0	Hexane, 1,6-diisocyanato-, homopolymer, 2-hydroxyethyl acrylate- and propylene glycol monoacrylate-blocked
1356846-85-9	1-butyl-1-methylpiperidinium triflate	1393839-79-6	2-Propenoic acid, reaction products with pentaerythritol, polymers with 1,6-diisocyanatohexane and tricyclodecanedimethanol
1357500-93-6	Aqua(6,6'-dihydroxy-2,2'-bipyridine)(pentamethylcyclopentadienyl)iridium(III) bis(triflate)	1394155-71-5	Sulfuric acid, mono(C16-18 and C18-unsatd. alkyl) esters, sodium salts
1360870-69-4	Cyclohexanemethanamine, 5-amino- 1,3,3-trimethyl-, polymer with $\alpha$ -hydro- $\omega$ -hydroxypropyl(oxy)-1,4-butanediyl, $\alpha$ -hydro- $\omega$ -hydroxypropyl(oxy)(methyl-1,2-ethanediy)) and 1,1'-methylenebis[4-isocyanatocyclohexane]	1394846-36-6	5,12-Dihydro-1(2-,3 or 4)-(1,2,3,4-tetrahydro-2,3-dioxo-6-quinoxaliny)quino[2,3-b]acridine-7,14-dione
1362738-66-6	2-Propenoic acid, reaction products with pentaerythritol, polymers with 1,3,5-tris(6-isocyanatohexyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	1399055-25-4	2,3-Dimethylphenyl trifluoromethanesulfonate
1364318-79-5	Chloro[N-(4-(dimethylamino)phenyl)-2-pyridinecarboxamidato][pentamethylcyclopentadienyl]iridium(III)	1401913-94-7	Quinoline, 5,6,7,8-tetrahydro-8-[(1R)-1-methylpropyl]-, (8S)-rel-
1364328-83-5	Esters/2,3-dihydroxypropylneodecanoat/2-hydroxyethyl methacrylate/styrene-esters-hydroxyethyl methacrylate polymer	1401914-95-1	Quinoline, 5,6,7,8-tetrahydro-8-[(1R)-1-methylpropyl]-, (8R)-rel-
1364510-24-6	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, lauryl Me, Me 2-[3,3-trimethyl-1,1-bis[[trimethylsilyloxy]-1-disiloxy]ethyl, ethoxylated 1-Hexyl-3-methylimidazolium tricyanomethanide	1402600-37-6	Siloxanes and Silicones, di-Me, hydroxy-terminated, reaction products with crystal-free fumed amorphous silica and Et silicate
1365118-01-9	(8-[[[Acetoxy]imino][2-(2,2,3,3-tetrafluoropropoxy)phenyl]methyl]-11-(2-ethylhexyl)-11H-benzo[a]carbazol-5-yl)(mesityl)methanone	1404058-75-8	N,N'-bis[3-(dimethylamino)propyl]-, polymer with 1,1'-[1,2-ethanediy]bis(oxy-2,1-ethanediy)]dimethanesulfonate
1365535-17-6		1404059-38-6	Hexanedioic acid, polymer with N1-(2-aminoethyl)-1,2-ethanediamine and 1,4-piperazinediopropanamine
1370344-30-1		1404192-04-6	1,3-Propanediol, 2,2-bis(hydroxymethyl)-, polymer with 2-methyloxirane and oxirane, 2-propenoate, reaction products with diethylamine
		1407491-35-3	2-Propenoic acid, 2-methyl-, 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl ester, polymer with butyl 2-propenoate and 2-propenoic acid, tert-Bu 2-ethylhexaneperoxoate-initiated, compds, with 2-(dimethylamino)ethanol

1415043-98-9	Cyclohexane, 1,1'-methylenebis(4-isocyanato-, homopolymer, 2-butoxyethanol- and polyethylene glycol mono-Me ether-blocked	1435775-33-9	Siloxanes and silicones, di-Me, Bu group- and 3-[(2-methyl-1-oxo-2-propen-1-yl)oxy]propyl group-terminated, polymers with Bu acrylate
1416235-41-0	Amines, tallow alkyl- reaction products with carbon dioxide and cyanamide, ethoxylated	1442462-94-3	Terpenes and Terpenoids, patchouli-oil-, alpha-guaiene fraction, oxidized
1416236-35-5	fatty acids, C16-18 and C18-unsatd., propoxylated	1446016-79-0	2-Fluoro-5 (trifluoromethyl)phenyl trifluoromethanesulfonate
1416237-52-9	1,3-Propanediol, 2,2-bis(hydroxymethyl)-, polymer with 2-methyloxirane and oxirane, acrylate 2-([(1,1'-biphenyl]-4-ylcarbonyl)benzoate, reaction products with diethylamine	1448790-04-2	1,2-Ethanediol, reaction products with branched 2-[(4-nonylphenoxy)methyl]oxirane, polymers with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and polyethylene glycol
1418831-86-3	1,3-Propanediol, 2,2-bis(hydroxymethyl)-, polymer with 2-methyloxirane and oxirane, 2-([(1,1'-biphenyl]-4-ylcarbonyl) benzoate 2-propanoate	1462376-02-8	D-Glucitol, 1,4:3,6-dianhydro-, polymer with hexanedioic acid, di-2-propanoate
1421341-42-5	1,3-Propanediol, 2, 2-bis(hydroxymethyl)-, polymer with 2-methyloxirane and oxirane, 2-propanoate	1469884-45-4	Fatty acids, C18-unsatd., dimers, hydrogenated, polymers with 1,3-bis(1-isocyanato-1-methylethyl)benzene, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, isophthalic acid, neopentyl glycol and trimethylolpropane, compds. with 2-(dimethylamino)ethanol
1421747-37-6	2-Propanoic acid, telomer with butyl 2-propanoate, 1-dodecanethiol and 2-ethylhexyl 2-propanoate	1473386-29-6	2-Propanoic acid, 2-methyl-, heptadecyl ester, branched
1428647-22-6	Formaldehyde polymers with branched 4-nonylphenol, 2,4-bis(1,1-dimethylethyl)phenol-terminated	1473386-36-5	2-Propanoic acid, heptadecyl ester, branched
1428963-34-1	1,3-Benzenedimethanamine polymer with 1,3-disocyanatomethylbenzene, polyethylene-polypropylene glycol mono-Bu ether-blocked	1478657-47-4	2-Propanoic acid, 2-methyl-, 3-(trimethoxysilyl)propyl ester, hydrolysis products with 4,4',7,7-tetraethoxy-3,8-dioxo-4,7-disiladecan
1428963-35-2	Carbamic acid, N,N'-[1,3-phenylenebis(methyleneiminocarbonyl)imino(methyl-3,1-phenylene)]bis-, mixed diesters with 2-[2-(2-butoxyethoxy)ethoxy]ethanol and polyethylene glycol mono-Me ether	1480568-16-8	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, polymer with 1,3-bis(isocyanatomethyl)benzene, polyethylene glycol mono(branched nonylphenyl) ether-blocked
1428963-38-5	2-Propanoic acid, 2-methyl-, butyl ester, telomer with butyl 2-propanoate, 2-(dimethylamino)ethyl 2-methyl-2-propanoate, 1,1'-(1,1-dimethyl-3-methylene-1,3-propanediyl)bis(benzene), 2-[2-(2-ethoxyethoxy)ethoxy]ethyl 2-methyl-2-propanoate, 2-ethylhexyl 2-methyl-2-propanoate, 2-ethylhexyl 2-propanoate and methyl 2-methyl-2-propanoate, 2,2'-(1,2-diazenediyl)bis[2-methylbutanenitrile]-initiated	1515872-09-9	2-propanoic acid, 2-methyl-, polymers with tert-Bu acrylate, Me methacrylate, polyethylene glycol methacrylate C16-C18-alkyl ethers and vinylpyrrolidone, tert-Bu 2-ethylhexaneperoxoate-initiated, compounds with 2-amino-2-methyl-1-propanol
1430224-31-9	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, ethers with polyethylene glycol mono-Me ether and polypropylene glycol mono-Bu ether	1536326-17-6	4-Decenal, 9-hydroxy-5,9-dimethyl-, (4E)-
1430224-35-3	2-Oxepanone, polymer with 1,3-disocyanatomethylbenzene, C10-rich C9-11-branched and linear alc.-and 1H-imidazole-1-propanamine-blocked	1536329-74-4	4-Decenal, 9-hydroxy-5,9-dimethyl-, (4Z)-
1431551-12-0	2-Propanoic acid, 2-methyl-, butyl ester, polymer with 2-oxiranylmethyl 2-methyl-2-propanoate, 2-propanoate, tert-Bu 2-ethylhexaneperoxoate-initiated	1536885-81-0	1-bromo-3-fluoro-5-(2,2,2-trifluoroethoxymethyl)benzene
1431621-98-5	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, polymer with 2,4-diisocyanato-1-methylbenzene, polyethylene glycol mono(branched nonylphenyl) ether-blocked	1539285-74-9	Tricyclodecanedimethanol, polymer with 1,6-diisocyanatohexane, 2-hydroxyethyl acrylate-blocked
1432594-32-5	6-Methyl-3-pyridinyl pivalate	1588477-19-3	2-Propanoic acid, 2-methyl-, Polymer with Butyl 2-propanoate, 2-Propanoic acid, 2-methyl-, methyl ester, 2-Propanoic acid, 2-ethylhexyl ester, 2-Propanoic acid, 2-methyl-, 2-propenyl ester and 2-Propanamide, N-(1,1-dimethyl-3-oxobutyl)
1433761-32-0	1,3-Propanediol, 2,2-bis(hydroxymethyl)-, polymer with 2-methyloxirane and oxirane, 2-([(1,1-biphenyl]-4-ylcarbonyl)benzoate 2-propanoate, reaction products with N-butyl-1-butanamine	1601373-55-0	1,3-Benzenedicarboxylic acid, polymer with 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro-4,7-methanoisobenzofuran-1,3-dione and 1,3-isobenzofurandione
		1609185-59-2	Fatty acids, C18-unsatd., dimers, polymers with acrylic acid, ethylene oxide, pentaerythritol and propylene oxide
		1613132-70-9	L-lysine L-proline copper complex
		1613439-57-8	[5-(2-tert-Butylamino-1-hydroxy-ethyl)-2-hydroxy-phenyl]-urea acetate hydrate

1616107-51-7 2-Oxepanone, polymer with N1-(2-aminoethyl)-1,2-ethanediamine, aziridine, 1,6-diisocyanatohexane and tetrahydro-2H-pyran-2-one, ester with .alpha.-methyl-omega-hydroxypoly(oxy-1,2-ethanediyl)

1618088-61-1 N-[1-methylpropylidene]N'-(6-[[1-methylpropylidene]amino]hexyl)hexane-1,6-diamine

1637294-12-2 3-(4-isobutyl-2-methylphenyl)propanal

1642781-54-1 3,8-Dioxa-4,7-disiladecane, 4,4,7,7-tetraethoxy, hydrolysis products with (3,3,4,4,5,5,6,6,7,7,8,9,10,10-heptadecafluorodecyl)trimethoxysilane and 2-[[3-(trimethoxysilyl)propoxy]methyl]oxirane

1655500-83-6 Cyclopropanemethanol, 2-(1,4-dimethyl-3-penten-1-yl)-1-methyl-Tricyclodecanedimethanol, polymer with 1,6-diisocyanatohexane, 2-hydroxyethyl methacrylate-blocked

1660137-54-1 2-Propenoic acid, reaction products with polyethylene glycol ether with trimethylolpropane (3:1)

1687740-46-0 Hexane, 1,6-diisocyanato-, homopolymer, acrylic acid-polyethylene glycol ether with trimethylolpropane (3:1) reaction products-blocked

1689576-35-9 N2,N4-Dibutyl-N2,N4-bis(1,2,2,6,6-pentamethyl-4-piperidyl)-6-pyrrolidin-1-yl-1,3,5-triazine-2,4-diamine

1702355-94-9 [1.mu.-[[3,3'-(1-oxido-1,2-diazenediyl)bis[[2-(hydroxy-kappa-O)-4,1-phenylene]2,1-diazenediyl-kappa-N1]]bis(4-(hydroxy-kappa-O)-2,7-naphthalenedisulfonato]](8-)]dicopper, tetra sodium ammonium salt

1713250-52-2 Cyclohexanamine, 4,4'-methylenebis-, polymer with alpha-hydro-omega-hydroxypoly(oxy-1,4-butanediyl) and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, Et alc.-blocked

1773512-47-2 Oxirane, 2-methyl-, polymer with oxirane, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), 2-propenoate, polymer with 1,6-diisocyanatohexane, 2-hydroxyethyl acrylate-blocked

1782122-62-6 Polyphosphoric acids, 2-[[2-methyl-1-oxo-2-propen-1-yl]oxy]ethyl esters

1802140-94-8 Fatty acids, C18-unsatd., dimers, hydrogenated, polymers with 1,6-diisocyanatohexane and hexamethylenediamine, polyethylene glycol mono-Me ether-blocked

1849559-57-4 2,5-Furandione, telomer with ethylbenzene and (1-methylethyl)benzene, 2-methoxy-1-methylethyl 2-((2-methyl-1-oxo-2-propen-1-yl)oxy)ethyl ester

1889200-41-2 Waste plastics, poly(ethylene terephthalate), polymers with acrylic acid, adipic acid, dipropylene glycol and trimethylolpropane

1892578-66-3 2,4,7-trimethyloct-6-en-1-ol

1913285-57-0 Treated amorphous silica

2035064-87-8 Nonanoic acid, C9-11-isoalkyl esters, C10-rich

2075764-86-0



Annex 2. Specification document of National Chemical Database System (in Vietnamese)



Specification document of  
National Chemical Database System  
(NCDBS)





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## **I - GIỚI THIỆU**

Tài liệu này là đặc tả cho hệ thống cơ sở dữ liệu hóa chất quốc gia (được gọi tắt là NCDBS). NCDBS được phát triển theo dự án “Tăng cường quản lý hóa chất tại Việt Nam” bởi Cơ quan Hợp tác Quốc tế Nhật Bản (gọi tắt là “JICA”). Mục đích chính của NCDBS là:

- Cung cấp thông tin về chất hóa học kể cả các chất.
- Cung cấp thông tin quy định theo Luật Hóa chất
- Cung cấp chức năng thủ tục trực tuyến để thuận tiện cho các đơn vị kinh doanh.
- Cung cấp phương thức quản lý hiệu quả các thủ tục xử lý của chính phủ.
- Chức năng báo cáo tình hình kinh doanh, sử dụng hóa chất cho đơn vị kinh doanh.
- Thống kê tình hình kinh doanh, sử dụng hóa chất của đơn vị kinh doanh.

NCDBS sẽ được phát triển như một ứng dụng web và nó sẽ tiếp cận với nhiều người dùng thông qua internet trong nước và quốc tế.

## II - NGƯỜI DÙNG

Có bốn nhóm người dùng trong hệ thống.

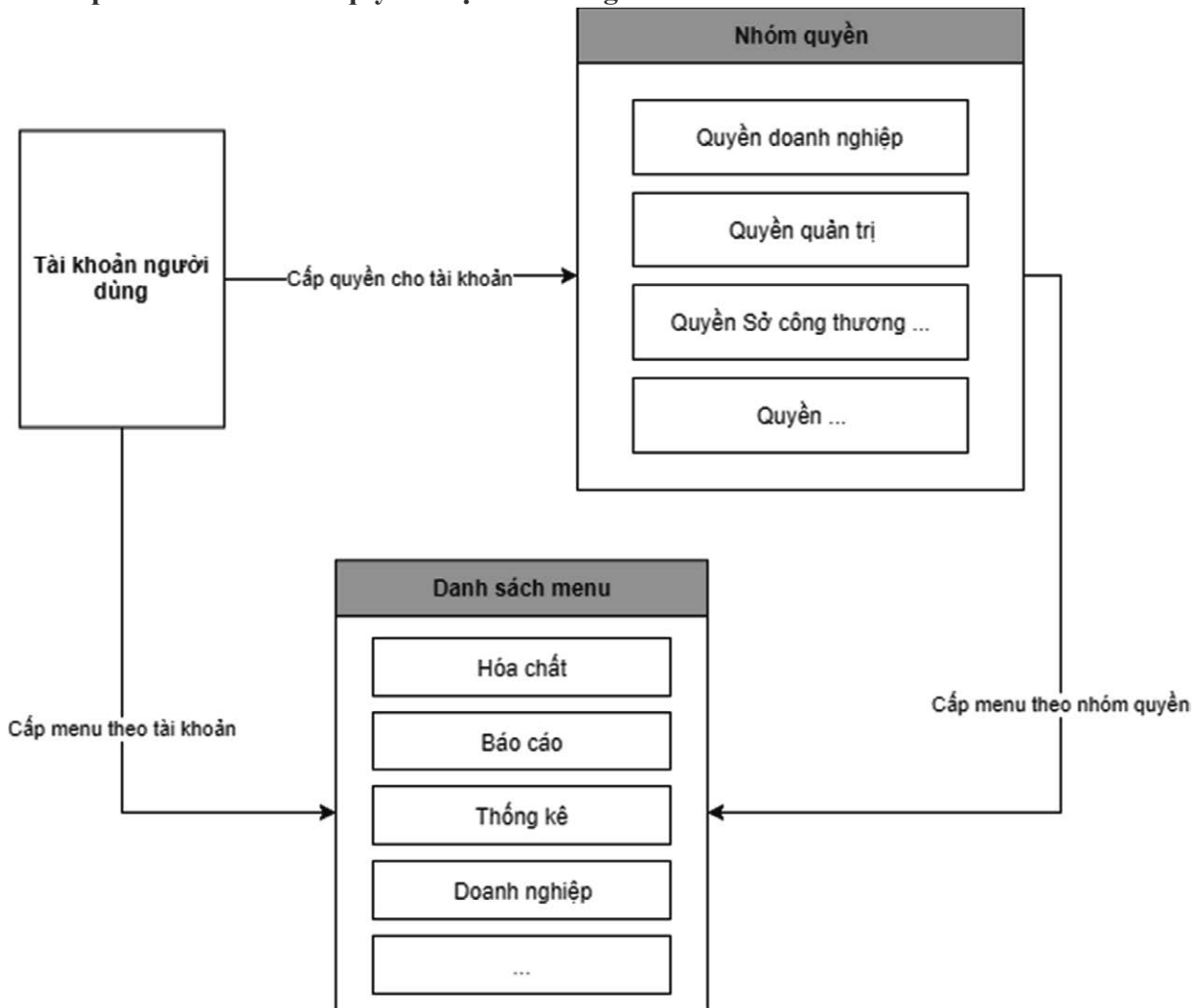
Nhóm	Đăng nhập	Chức năng
Người dùng chung	Không cần	Xem được một số thông tin được công khai.
Đơn vị kinh doanh	Bắt buộc	Thủ tục hành chính, báo cáo kinh doanh, sử dụng hóa chất.
Chính phủ (cục hóa chất và các sở công thương)	Bắt buộc	Quản lý, phê duyệt báo cáo của đơn vị kinh doanh. Thống kê tình hình sử dụng, kinh doanh hóa chất của đơn vị kinh doanh. Quản lý các sự cố hóa chất...
Quản trị hệ thống	Bắt buộc	Quản lý, duy trì, bảo trì hệ thống.

Chi tiết quyền một số chức năng chính

Chức năng	Người dùng chung	Đơn vị kinh doanh	Chính phủ	Quản trị hệ thống
Tìm kiếm thông tin hóa chất	✓	✓	✓	✓
Thư viện tài liệu, văn bản.	✓	✓	✓	✓
Thủ tục hành chính		✓	✓	✓
Báo cáo		✓	✓	✓
Quản lý đơn vị kinh doanh			✓	✓
Bảo trì dữ liệu				✓
Quản lý nhật ký				✓

### III. Sơ đồ luồng

#### 3.1 Cấp menu theo nhóm quyền hoặc theo từng tài khoản



- Cấp quyền sử dụng hệ thống cho tài khoản.

+ Mỗi tài khoản có thể thuộc 1 hoặc nhiều nhóm quyền.

+ Mỗi quyền đều được cấp cho danh sách các menu.

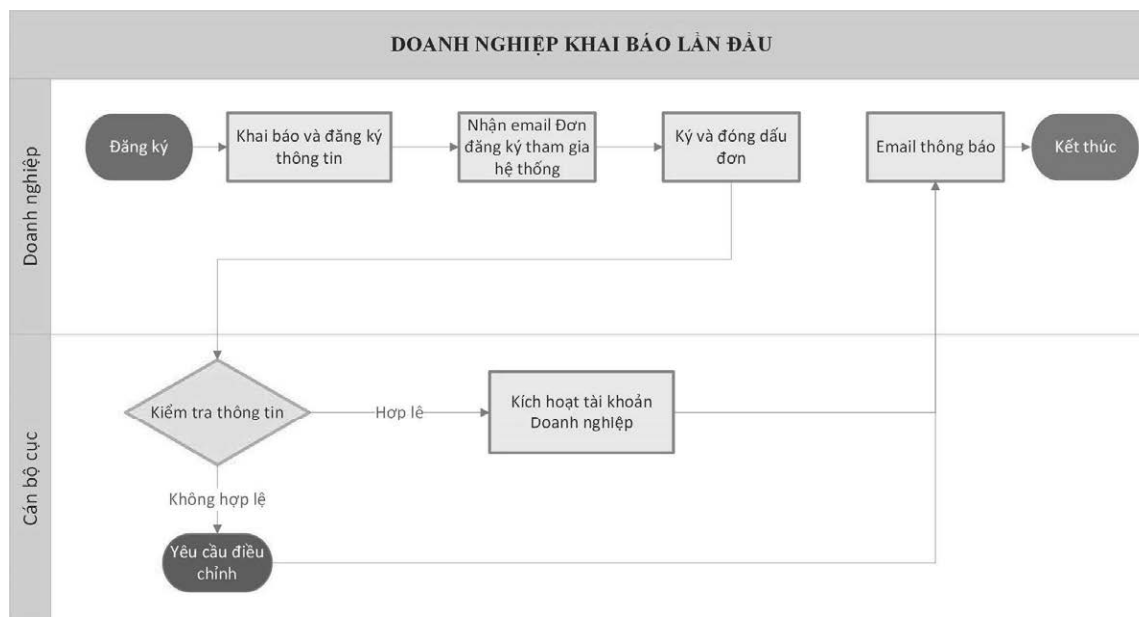
+ Mỗi tài khoản có thể được cấp cho danh sách các menu.

- Khi một tài khoản đăng nhập vào hệ thống. Hệ thống sẽ đưa ra các menu mà tài khoản đó đã được cấp, dựa vào nhóm quyền và menu được cấp theo tài khoản.

#### 3.2 Doanh nghiệp khai báo lần đầu

Để sử dụng phần mềm phục vụ cho việc lập báo cáo định kỳ các doanh nghiệp cần có tài khoản để đăng nhập vào hệ thống. Đối với các doanh nghiệp chưa có tài khoản phải thực hiện

bước khai báo lần đầu để được cấp tài khoản sử dụng phần mềm. Quy trình thực hiện khai báo lần đầu theo sơ đồ sau.



Mô tả quy trình:

**Bước 1:** Doanh nghiệp truy cập phần mềm sử dụng chức năng khai báo lần đầu để khai báo và đăng ký thông tin doanh nghiệp. Sau khi gửi bản đăng ký, một email sẽ được gửi đến hòm thư doanh nghiệp vừa đăng ký trong phần thông tin.

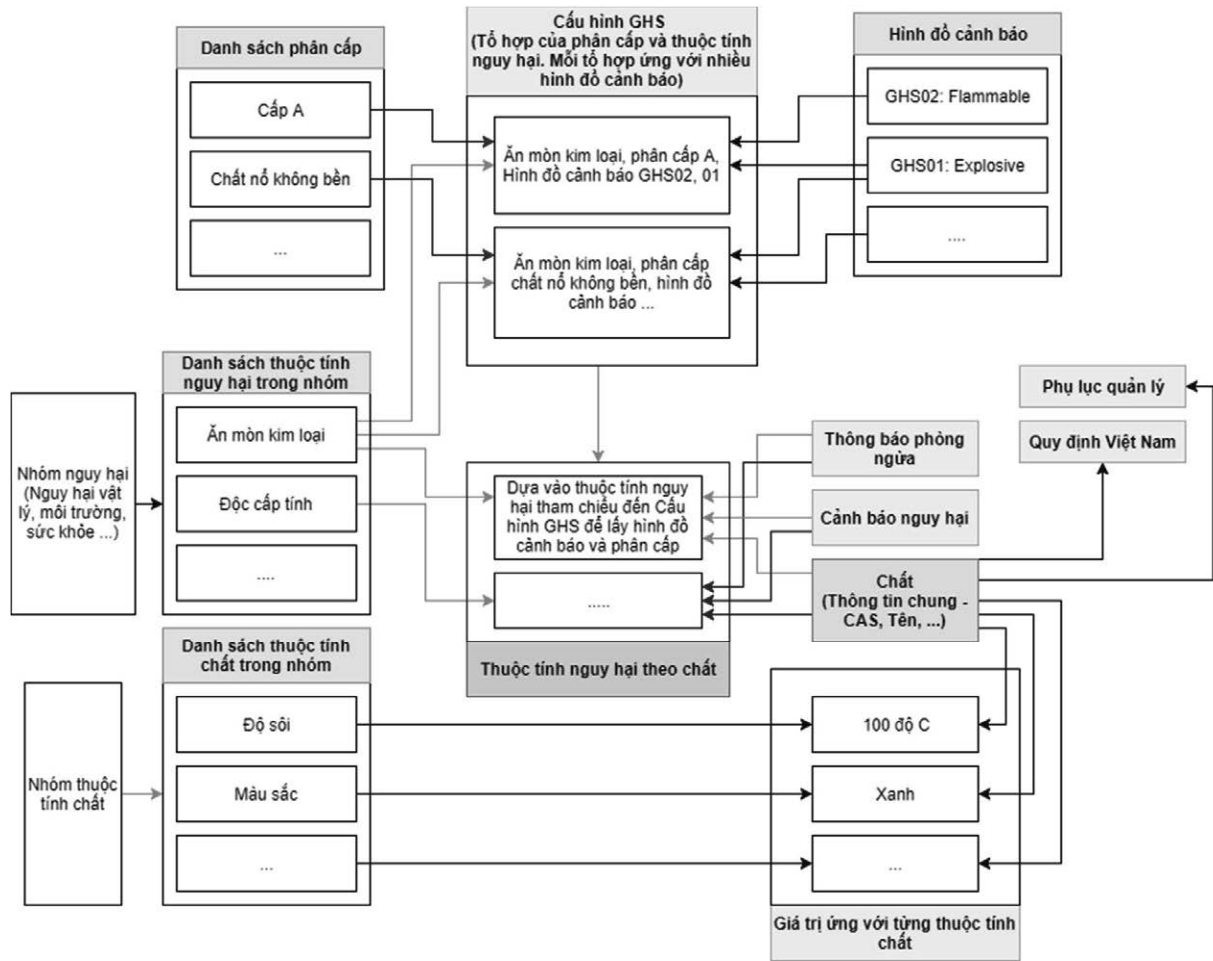
**Bước 2:** Tải “đơn đăng ký” theo liên kết kèm theo trong email thông báo. Nội dung đơn đã tự động điền sẵn theo nội dung doanh nghiệp vừa đăng ký.

**Bước 3:** Ký và đóng dấu đơn.

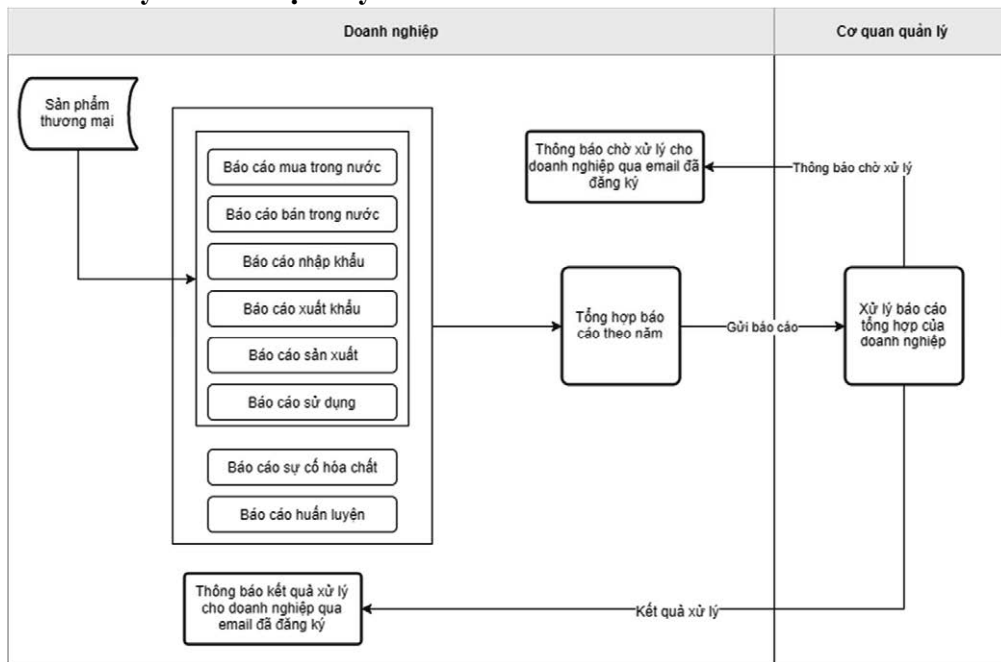
**Bước 4:** Gửi đơn đăng ký về địa chỉ Cục hóa chất theo thông tin trong email.

**Bước 5:** Đơn đăng ký sẽ được kiểm duyệt và tài khoản doanh nghiệp sẽ được kích hoạt sử dụng nếu hợp lệ. Kết quả kiểm duyệt sẽ được thông báo qua email cho doanh nghiệp.

### 3.3 Hóa chất



### 3.4 Quy trình xử lý báo cáo định kỳ:



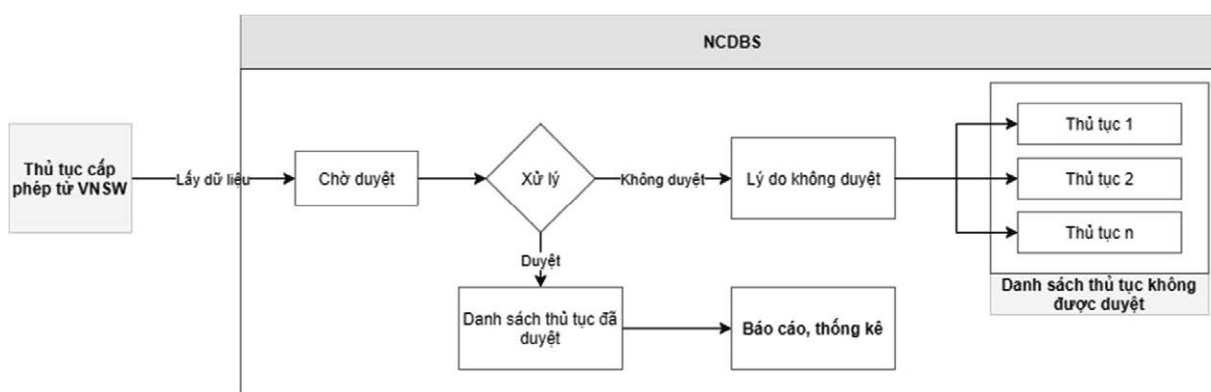
**Bước 1:** Sử dụng chức năng “**lập báo cáo định kỳ**” để làm báo cáo. Trong chức này báo cáo được chia thành nhiều phần liên quan đến các hoạt động khác nhau của doanh nghiệp.

**Bước 2:** Sau khi cập nhật thông tin trong **bước 1** sử dụng chức năng “**tổng hợp báo cáo**” để phần mềm tổng hợp lại thành “**báo cáo tổng hợp**”.

**Bước 3:** Kiểm tra lại báo cáo tổng hợp trước khi gửi. Sau khi gửi báo cáo thành công, doanh nghiệp sẽ nhận được mail phản hồi từ hệ thống, thông báo chờ xử lý.

**Bước 4:** Sau khi Cơ quan quản lý xử lý báo cáo tổng hợp của doanh nghiệp (duyet hoặc không duyet), sẽ có mail thông báo với doanh nghiệp kết quả xử lý.

### 3.5 Dữ liệu từ VNSW



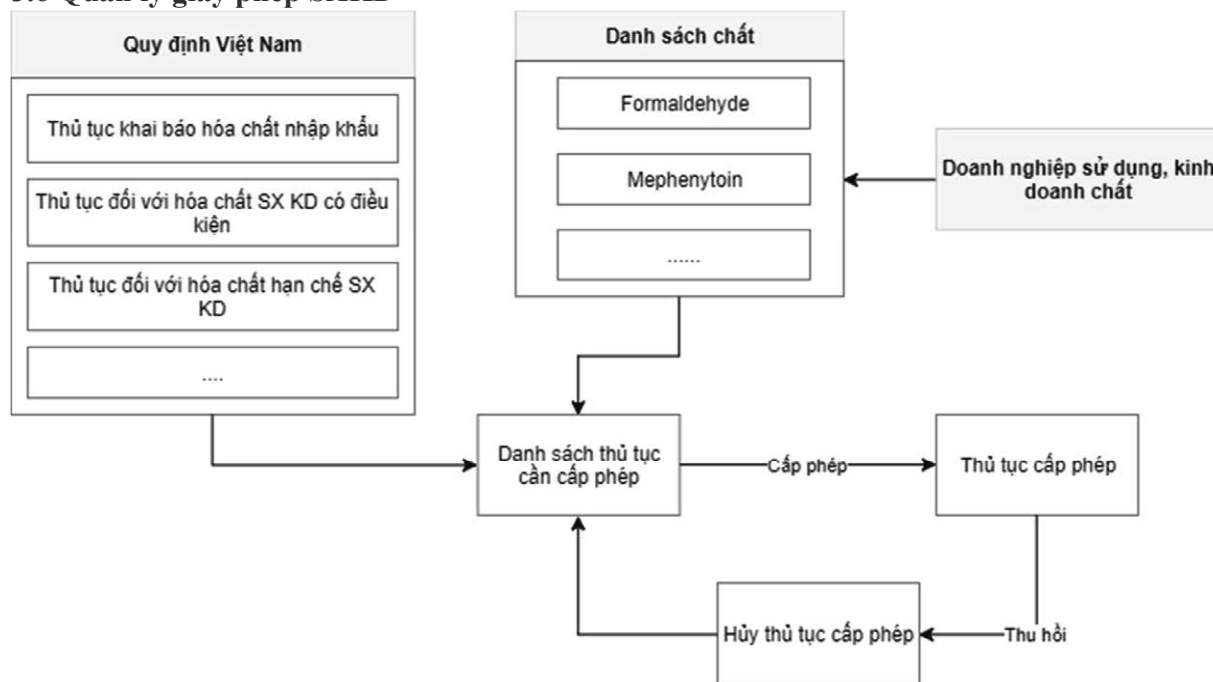
- Hàng ngày sẽ có service tự động lấy dữ liệu từ VNSW về hệ thống (có thể lấy dữ liệu bằng cách nhập thời gian trên giao diện NCDBS). Sau khi dữ liệu được lấy về sẽ ở trạng thái chờ duyệt.

- Những dữ liệu lấy về hệ thống đã tự chuyển đổi khối lượng sang kilogram dựa vào khối lượng riêng của chất và hàm lượng của chất đó trong hợp chất. Đối với những chất chưa có khối lượng riêng, quản trị hoặc cán bộ từ chính phủ sẽ vào chuyển đổi.

- Những hồ sơ đã duyệt sẽ ở trạng thái đã duyệt, và những hồ sơ này sẽ được chuyển qua phân báo cáo định kỳ của doanh nghiệp. Coi như doanh nghiệp đã báo cáo.

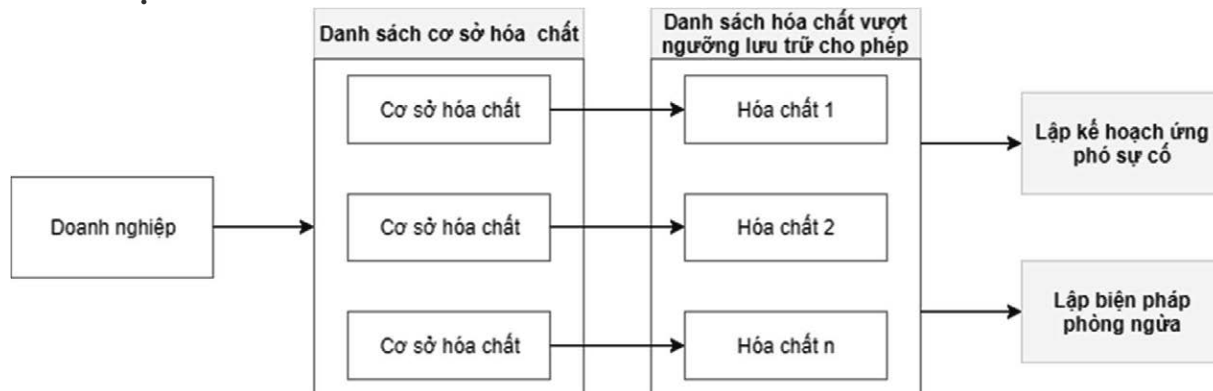
- Những hồ sơ không được duyệt sẽ được phân loại theo danh mục “lý do không duyệt” .

### 3.6 Quản lý giấy phép SXKD

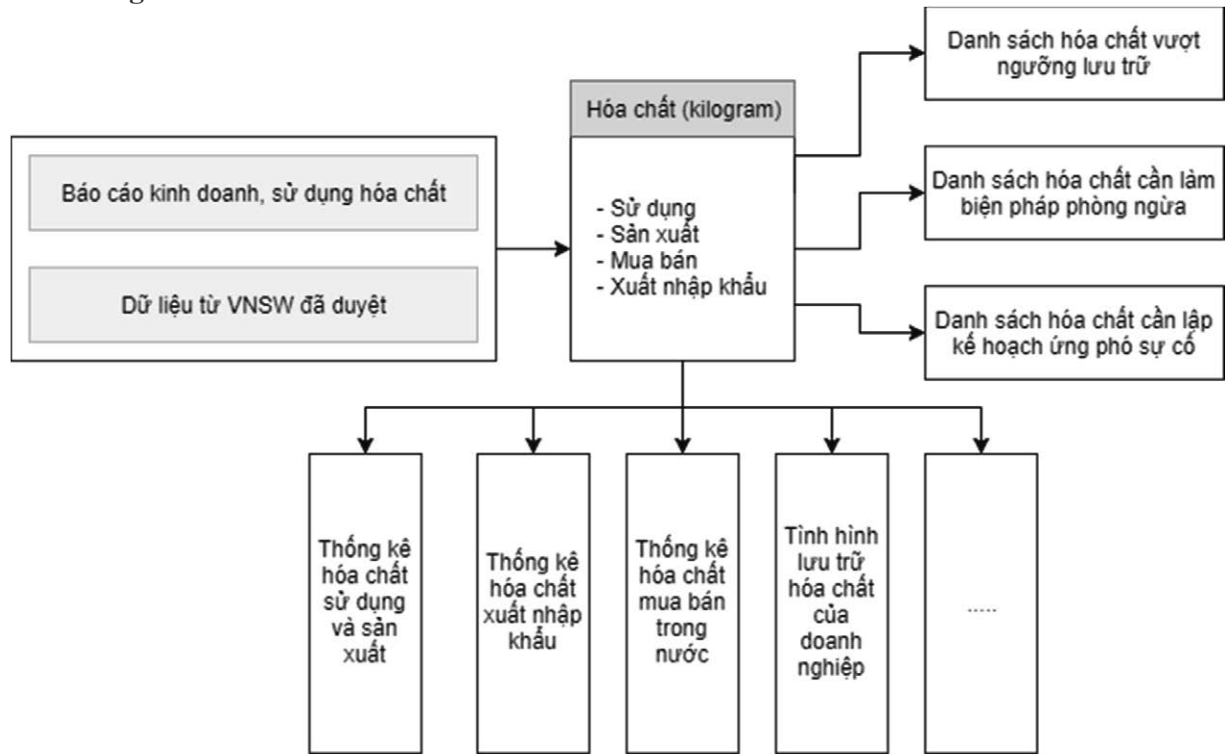


- Từ dữ liệu sử dụng, kinh doanh hóa chất của doanh nghiệp.

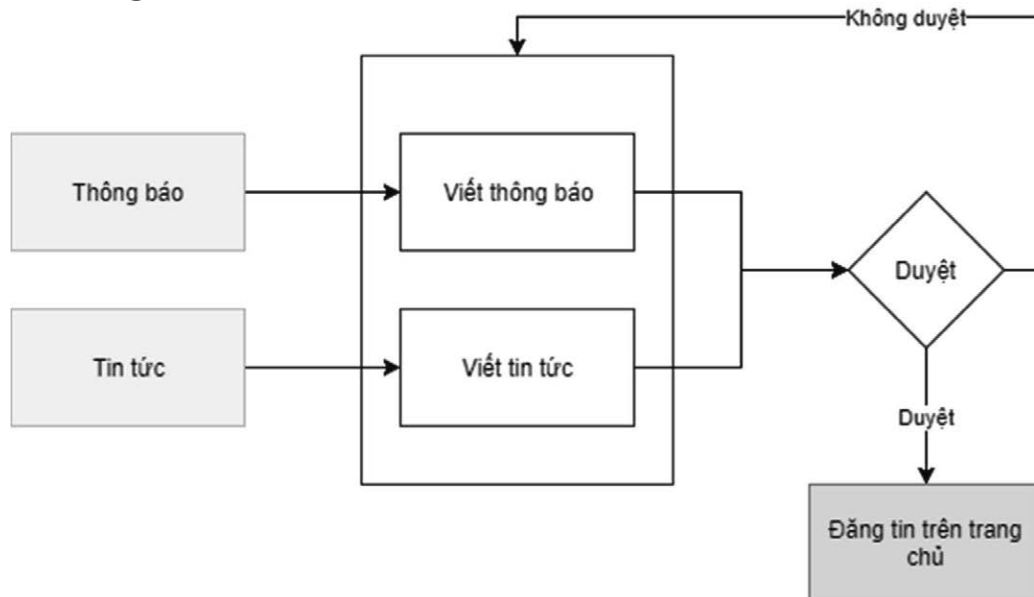
### 3.7 Kế hoạch PNUPSCHC



### 3.8 Thống kê hóa chất

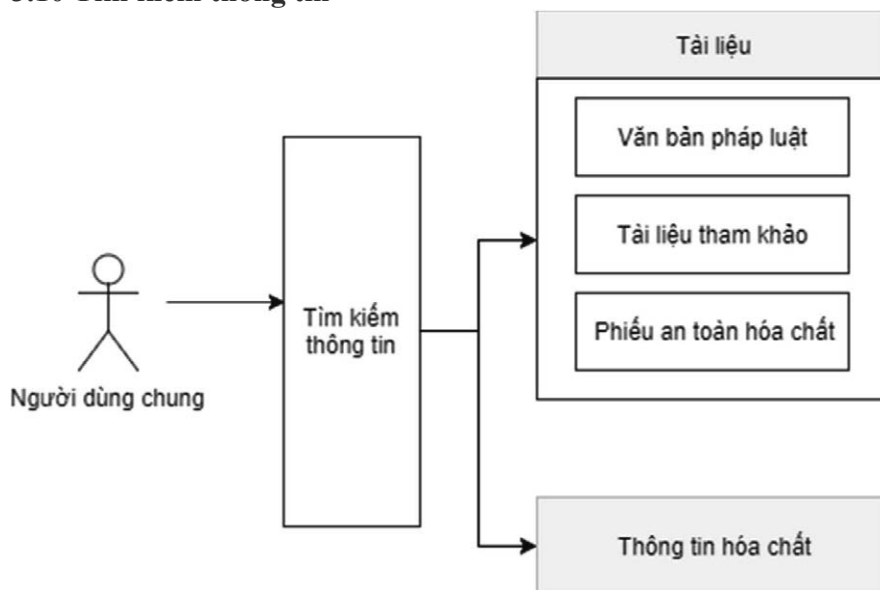


### 3.9 Thông báo, tin tức





### 3.10 Tìm kiếm thông tin



## IV. Chức năng trong hệ thống

STT	Chức năng
1	Nhóm người dùng
2	Người dùng
3	Quyền truy cập
4	Quản lý danh mục tỉnh thành
5	Quản lý danh mục quận huyện
6	Quản lý danh sách quốc gia
7	Nhóm đối tượng huấn luyện
8	Quản lý danh mục nhóm nguy hại
9	Thuộc tính nguy hại
10	Quản lý danh mục nhóm thuộc tính chất
11	Thuộc tính chất
12	Phân cấp
13	Thông báo phòng ngừa
14	Cảnh báo nguy hại
15	Hình đồ cảnh báo
16	GHS
17	Phụ lục quản lý

<b>18</b>	Quy định Việt Nam
<b>19</b>	Chất
<b>20</b>	Nhóm doanh nghiệp
<b>21</b>	Doanh nghiệp
<b>22</b>	Cơ sở hóa chất
<b>23</b>	Tài khoản doanh nghiệp
<b>24</b>	Duyệt và kích hoạt tài khoản doanh nghiệp
<b>25</b>	Gửi mail cho doanh nghiệp
<b>26</b>	Quản lý hóa chất vượt ngưỡng lưu trữ
<b>27</b>	Quản lý các thủ tục phải thực hiện
<b>28</b>	Thủ tục hành chính
<b>29</b>	Quản lý mục đích sử dụng
<b>30</b>	Quản lý kế hoạch PNUPSCHC
<b>31</b>	Quản lý giấy phép SXKD
<b>32</b>	Khai báo đơn vị chuyên đổi
<b>33</b>	Danh mục lý do không duyệt
<b>34</b>	Lấy dữ liệu từ VNSW (service)
<b>35</b>	Lấy dữ liệu bằng thao tác trên hệ thống
<b>36</b>	Duyệt dữ liệu từ VNSW
<b>37</b>	Gửi mail thông báo cập nhật thông tin
<b>38</b>	Quản lý danh mục lý do
<b>39</b>	Tự động chuyên đổi đơn vị hóa chất
<b>40</b>	Báo cáo sản xuất hóa chất
<b>41</b>	Báo cáo sử dụng hóa chất
<b>42</b>	Báo cáo bán hóa chất trong nước
<b>43</b>	Báo cáo mua hóa chất trong nước
<b>44</b>	Báo cáo xuất khẩu hóa chất
<b>45</b>	Báo cáo nhập khẩu hóa chất
<b>46</b>	Báo cáo huấn luyện
<b>47</b>	Báo cáo sự cố hóa chất
<b>48</b>	Quản lý sản phẩm thương mại của từng doanh nghiệp
<b>49</b>	Quản lý dự kiến mua bán hóa chất

<b>50</b>	Báo cáo tổng hợp
<b>51</b>	Hỗ trợ ứng phó sự cố hóa chất
<b>52</b>	Bản đồ hóa chất
<b>53</b>	Sự cố hóa chất trên bản đồ
<b>54</b>	Đơn vị hỗ trợ sự cố hóa chất
<b>55</b>	Thống kê hóa chất
<b>56</b>	Báo cáo sản xuất sử dụng
<b>57</b>	Báo cáo xnk, mua bán theo chất
<b>58</b>	Báo cáo xnk, mua bán theo doanh nghiệp
<b>59</b>	Báo cáo xnk, mua bán theo chất và doanh nghiệp
<b>60</b>	Thống kê thủ tục xuất nhập khẩu
<b>61</b>	Thống kê thủ tục xuất nhập khẩu không được duyệt
<b>62</b>	Thống kê thủ tục xuất nhập khẩu theo doanh nghiệp
<b>63</b>	Thống kê thủ tục khác
<b>64</b>	Thống kê tình hình lưu trữ hóa chất của các doanh nghiệp
<b>65</b>	Thống kê báo cáo danh sách hóa chất mua trong nước
<b>66</b>	Thống kê báo cáo danh sách hóa chất bán trong nước
<b>67</b>	Thống kê báo cáo danh sách hóa chất nhập khẩu
<b>68</b>	Thống kê báo cáo danh sách hóa chất xuất khẩu
<b>69</b>	Thống kê báo cáo danh sách hóa chất được sản xuất
<b>70</b>	Thống kê báo cáo danh sách hóa chất được sử dụng
<b>71</b>	Thống kê hoạt động bán hóa chất theo địa bàn
<b>72</b>	Thống kê hoạt động mua hóa chất theo địa bàn
<b>73</b>	Thống kê hoạt động sử dụng hóa chất theo địa bàn
<b>74</b>	Thống kê hoạt động sản xuất hóa chất theo địa bàn
<b>75</b>	Thống kê hoạt động xuất khẩu hóa chất theo địa bàn
<b>76</b>	Thống kê hoạt động nhập khẩu hóa chất theo địa bàn
<b>77</b>	Thống kê báo cáo bán hóa chất của doanh nghiệp
<b>78</b>	Thống kê báo cáo mua hóa chất của doanh nghiệp
<b>79</b>	Thống kê báo cáo sử dụng hóa chất của doanh nghiệp
<b>80</b>	Thống kê báo cáo sản xuất hóa chất của doanh nghiệp
<b>81</b>	Thống kê báo cáo xuất khẩu hóa chất của doanh nghiệp

82	Thống kê báo cáo nhập khẩu hóa chất của doanh nghiệp
83	Thống kê báo cáo huấn luyện của doanh nghiệp
84	Thống kê báo cáo sự cố của doanh nghiệp
85	Quản lý thông báo
86	Duyệt thông báo
87	Quản lý tin tức
88	Duyệt tin tức
89	Văn bản pháp luật
90	Tài liệu tham khảo
91	Phiếu an toàn hóa chất
92	Quản lý văn bản pháp luật
93	Quản lý tài liệu tham khảo
94	Quản lý phiếu an toàn hóa chất
95	Tìm kiếm thông tin hóa chất
96	

## V. Mô tả chức năng

### 1. Nhóm người dùng:

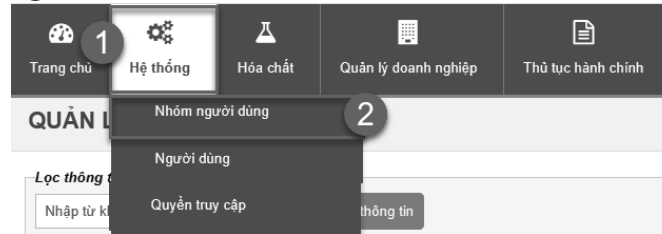
- Tạo các nhóm người dùng như: quản trị, doanh nghiệp, sở công thương ... để phục vụ việc tìm kiếm, phân nhóm, phân quyền, quản lý người dùng.

#### 1.1 Các bảng sử dụng:

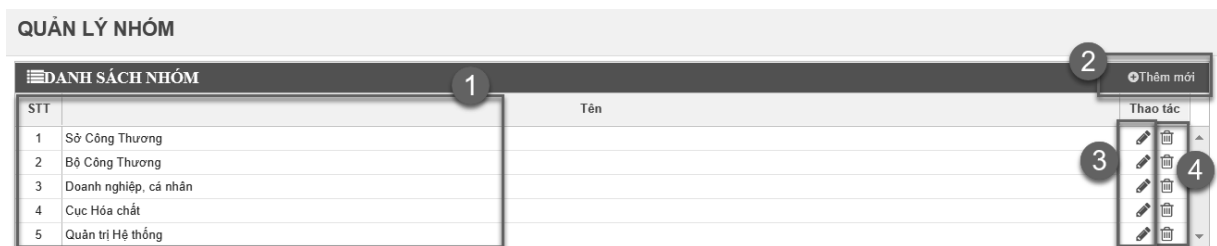
##### - Bảng Group

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Group_ID	uniqueidentifier	Khóa chính
2	Name_vi	nvarchar(200)	Tên nhóm
3	Priority	int	thứ tự sắp xếp
4	Code	varchar(50)	Chứa mã nhóm. Ví dụ “ADMIN”, ”BUSINESS”

## 1.2 Giao diện, hệ thống



- Nhấn chọn menu “**Hệ thống**” (1), từ menu đổ xuống, chọn menu “**Nhóm người dùng**” (2).
- Danh sách hiển thị nhóm người dùng



- Danh sách (1) được lấy dữ liệu bảng “**Group**”, dữ liệu được xử lý từ Action “**LoadData**” tại “**GroupController**”.
- (2) Nhấn vào để thêm mới nhóm
- (3) Nhấn vào để sửa nhóm
- (4) Nhấn vào xóa nhóm

Cập nhật thông tin nhóm

Tên nhóm:

Code:

Thứ tự:

- Khi nhấn vào sửa hoặc thêm mới: sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu. Dữ liệu khởi tạo popup lấy từ “**Update\_Init**” tại “**GroupController**”.
- Tên nhóm tương ứng với trường “**Name\_vi**”, Code tương ứng với trường “**Code**”, thứ tự tương ứng với trường “**Priority**”.
- Sau khi nhập đầy đủ thông tin nhấn “**Lưu dữ liệu**”. Dữ liệu được lưu tại action “**Save**” tại “**GroupController**”.

- Khi nhấn vào xóa nhóm



- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu về nhóm sẽ bị xóa thông qua Action “Delete” tại “GroupController”.

## 2. Người dùng:

- Quản lý thông tin người dùng, phân nhóm quyền cho người dùng, thay đổi mật khẩu người dùng. Xét tình thành nếu tài khoản thuộc nhóm Sở công thương. Khi nhóm tài khoản Sở công thương đăng nhập vào hệ thống, các dữ liệu báo cáo sẽ hiển thị trong khu vực tình thành của Sở đó.

### 2.1 Các bảng sử dụng

#### - Bảng XAccount

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Account_ID	uniqueidentifier	khóa chính
2	Object_ID	uniqueidentifier	liên kết Id
3	Target	varchar(50)	Bảng liên kết
4	ObjectKey	varchar(20)	trường liên kết
5	UserName	varchar(150)	
6	Password	varchar(128)	
7	PasswordHash	varchar(128)	
8	PasswordSalt	varchar(128)	

#### - Bảng XObjectInRole

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	ObjectInRole_ID	uniqueidentifier	khóa chính
2	Object_ID	varchar(50)	Id liên kết

3	ObjectType	varchar(100)	bảng liên kết
4	Role_ID	uniqueidentifier	Id role

**- Bảng XUser**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	User_ID	uniqueidentifier	khóa chính
2	FullName	nvarchar(150)	
3	Gender	bit	
4	Email	varchar(50)	
5	Phone	varchar(50)	
6	ImageUrl	varchar(150)	
7	Birthday	date	
8	TinhThanh_ID	int	Tỉnh thành Id. Mỗi tài khoản thuộc nhóm sở công thương sẽ thuộc 1 tỉnh thành quản lý

**- Bảng XRole**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Role_ID	uniqueidentifier	Khóa chính
2	Name	nvarchar(150)	tên quyền
3	Description	nvarchar(500)	mô tả

**- Bảng TinhThanh**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ma	varchar(50)	mã
3	Ten	nvarchar(250)	tên tỉnh thành

**- Bảng Group (nhóm người dùng)**

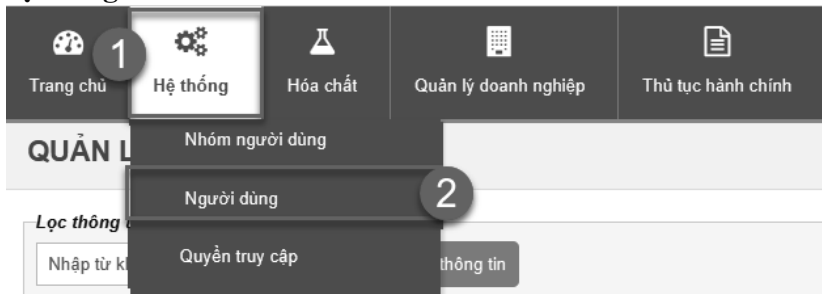
STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Group_ID	uniqueidentifier	Khóa chính
2	Name_vi	nvarchar(200)	Tên nhóm

3	Priority	int	thứ tự sắp xếp
4	Code	varchar(50)	Chứa mã nhóm. Ví dụ “ADMIN”, ” BUSINESS”

**- Diagram**



**2.2 Giao diện, hệ thống**



- Nhấn chọn menu “**Hệ thống**” (1), từ menu đổ xuống, chọn menu “**Người dùng**” (2).

- Danh sách hiển thị người dùng



**QUẢN LÝ NGƯỜI DÙNG**

**Lọc thông tin**

Nhập từ khóa cần tìm   Nhóm người dùng: Nhóm tài khoản

**DANH SÁCH NGƯỜI DÙNG** + Thêm mới

STT	Tên tài khoản	Tên người dùng	Quyền được cấp	Nhóm	Thao tác
1		Quản trị website	Quyền viết bài, Sở công thương, Cục hóa chất, Quản trị hệ thống, Jet, test	Quản trị Hệ thống	<input type="button" value="Sửa"/> <input type="button" value="Xóa"/>
2		Vương Thành Chung	Cục hóa chất	Cục Hóa chất	<input type="button" value="Sửa"/> <input type="button" value="Xóa"/>
3		Bùi Thế Cường	Cục hóa chất	Cục Hóa chất	<input type="button" value="Sửa"/> <input type="button" value="Xóa"/>
4		Phạm Thị Thương Giang	Quản trị hệ thống	Cục Hóa chất	<input type="button" value="Sửa"/> <input type="button" value="Xóa"/>
5		Đỗ Thanh Hà	Cục hóa chất	Cục Hóa chất	<input type="button" value="Sửa"/> <input type="button" value="Xóa"/>
6		Trần Nguyễn Hanh	Cục hóa chất	Cục Hóa chất	<input type="button" value="Sửa"/> <input type="button" value="Xóa"/>
7		Phạm Lê Hoàng	Cục hóa chất	Cục Hóa chất	<input type="button" value="Sửa"/> <input type="button" value="Xóa"/>
8		JET	Sở công thương, Cục hóa chất, Quản trị hệ thống	Cục Hóa chất	<input type="button" value="Sửa"/> <input type="button" value="Xóa"/>

- Danh sách (3) được lấy dữ liệu bảng “**XAccount**”, dữ liệu được xử lý từ Action “**LoadData**” tại “**AccountController**”.

- (1) (2): lọc thông tin bằng từ khóa hoặc lọc bằng nhóm người dùng. Thông tin tìm kiếm được gửi đến từ Action “**LoadData**” tại “**AccountController**”.

- (4) Nhấn vào để thêm mới tài khoản người dùng

- (5) Nhấn vào để sửa tài khoản người dùng

- (6) Nhấn vào xóa tài khoản người dùng

Cập nhật người dùng x

---

**Thông tin chung**

Họ tên:  1

Email:

Điện thoại:

Tỉnh thành:  2

90x120

---

**Thông tin đăng nhập**

Tên tài khoản:

Mật khẩu:

Nhóm:   Quyền quản trị

---

**CÁC QUYỀN ĐƯỢC TRUY CẬP**

	Tên quyền
<input checked="" type="checkbox"/>	Jet
<input checked="" type="checkbox"/>	test
<input checked="" type="checkbox"/>	Sở công thương
<input type="checkbox"/>	Doanh nghiệp
<input checked="" type="checkbox"/>	Cục hóa chất
<input checked="" type="checkbox"/>	Quản trị hệ thống
<input checked="" type="checkbox"/>	Quyền viết bài

3

---

- Khi nhấn vào sửa hoặc thêm mới: sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu. Dữ liệu khởi tạo popup lấy từ “**Update\_Init**” tại “**AccountController**”. Có 3 phần chính:

- + (1): tương ứng với các trường trong bảng XUser
- + (2): tương ứng bảng XAccount và bảng Group (nhóm người dùng)
- + (3): tương ứng với bảng XRole

- Ở (1): danh sách chọn tỉnh thành lấy từ bảng “**TinhThanh**”.

- Ở (3) khi tích chọn các quyền và nhấn “cập nhật thông tin”. Dữ liệu sẽ được lưu ở bảng “**XObjectInRole**”, với “Object\_ID” và “ObjectType” là ID của bảng “**XAccount**”.

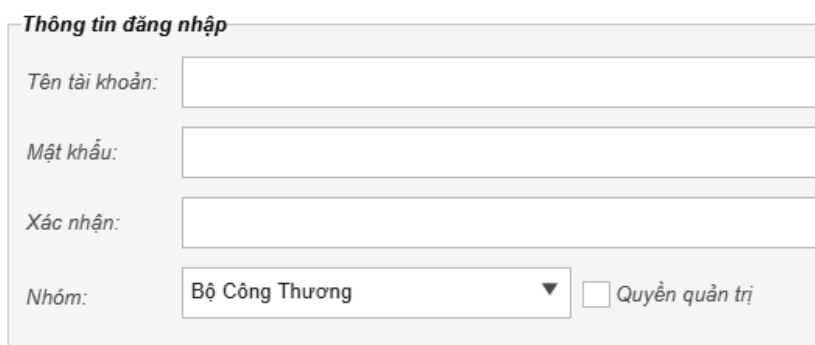
- Sau khi nhập đầy đủ thông tin nhấn “Lưu dữ liệu”. Dữ liệu được lưu tại action “**Save**” tại “**AccountController**”.

- Đối với trường hợp sửa thông tin người dùng. Ở (2) sẽ có “Thay đổi mật khẩu”. Nhấn vào sẽ hiển thị popup thay đổi mật khẩu



- Sau khi nhập đầy đủ thông tin nhấn “Thay đổi mật khẩu”. Dữ liệu được xử lý tại action “ResetPassword” tại “AccountController”.

- Đối với trường hợp thêm mới người dùng. Ở (2) sẽ hiển thị ô nhập mật khẩu.



- Mật khẩu sẽ được mã hóa cùng với username + mã salt.

- Khi nhấn vào xóa dữ liệu



- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu về nhóm sẽ bị xóa thông qua Action “Delete” tại “AccountController”.

### 3. Quyền truy cập:

- Cấp quyền truy cập vào các menu cho nhóm quyền hoặc cho từng tài khoản.

+ Cấp theo nhóm quyền. (tài khoản thuộc nhiều nhóm quyền)

+ Cấp trực tiếp cho tài khoản.

+ Tài khoản đăng nhập vào hệ thống chỉ có quyền thao tác với các menu được cấp (từ nhóm quyền hoặc cấp trực tiếp).

#### 3.1 Các bảng sử dụng

##### - Bảng XAccount

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Account_ID	uniqueidentifier	khóa chính
2	Object_ID	uniqueidentifier	liên kết Id
3	Target	varchar(50)	Bảng liên kết
4	ObjectKey	varchar(20)	trường liên kết
5	UserName	varchar(150)	
6	Password	varchar(128)	
7	PasswordHash	varchar(128)	
8	PasswordSalt	varchar(128)	

##### - Bảng XObjectInRole

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	ObjectInRole_ID	uniqueidentifier	khóa chính
2	Object_ID	varchar(50)	Id liên kết
3	ObjectType	varchar(100)	bảng liên kết
4	Role_ID	uniqueidentifier	Id role

##### - Bảng XRole

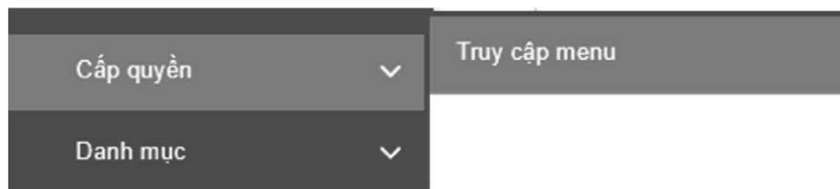
STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Role_ID	uniqueidentifier	Khóa chính

2	Name	nvarchar(150)	tên quyền
3	Description	nvarchar(500)	mô tả

**- Bảng Group (nhóm người dùng)**

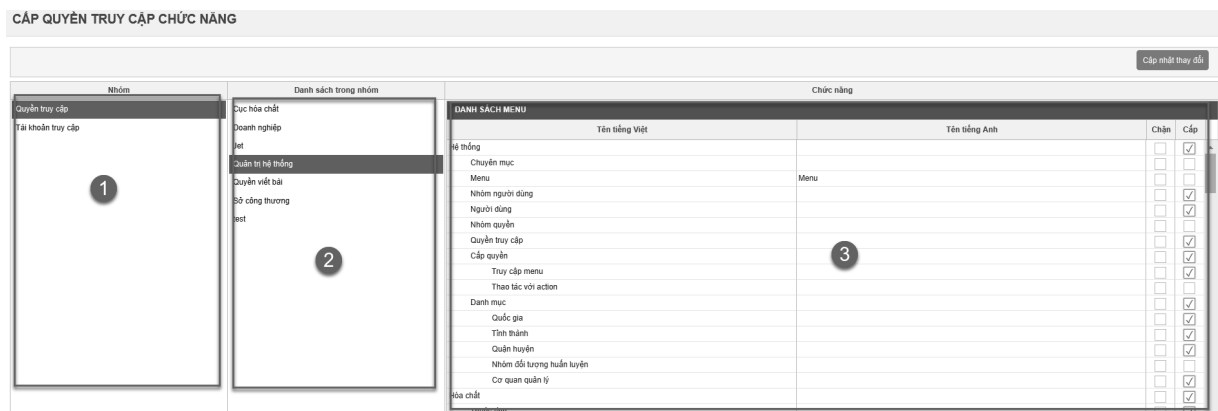
STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Group_ID	uniqueidentifier	Khóa chính
2	Name_vi	nvarchar(200)	Tên nhóm
3	Priority	int	thứ tự sắp xếp
4	Code	varchar(50)	Chứa mã nhóm. Ví dụ “ADMIN”, ” BUSINESS”

**3.2 Giao diện, hệ thống**



- Nhấn chọn menu “**Hệ thống**”, từ menu đổ xuống, chọn menu “**Cấp quyền**”. Sau đó chọn “**Truy cập menu**”

- Giao diện cấp quyền truy cập. Dữ liệu hiển thị thông qua action “**LoadNavWithPermission**” trong “**PermissionAccessXNavController**”



- (1) Danh sách nhóm quyền

- (2) Danh sách trong nhóm: nếu là nhóm quyền truy cập thì danh sách là các nhóm. Nếu là tài khoản truy cập thì danh sách là tài khoản truy cập.

- (3) Danh sách các menu

- Sau khi tích chọn phân quyền cho các quyền hoặc người dùng, nhấn “Cập nhật thay đổi” để lưu lại dữ liệu. Dữ liệu được xử lý thông qua action “Save” tại “PermissionAccessXNavController”.

#### 4. Quản lý danh mục tỉnh thành:

+ Quản lý danh sách tỉnh thành trên cả nước

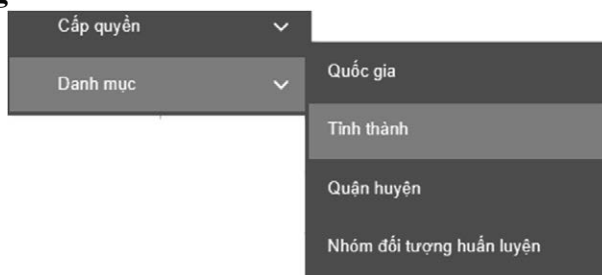
+ Thêm, sửa, xóa, sắp xếp hiển thị theo thứ tự.

##### 4.1 Các bảng sử dụng

###### - Bảng TỉnhThành

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ma	varchar(50)	mã
3	Ten	nvarchar(250)	tên tỉnh thành

##### 4.2 Giao diện, hệ thống



- Nhấn chọn menu “**Hệ thống**”, từ menu mở xuống, chọn “**Danh mục**”. Sau đó chọn “**Tỉnh thành**”

- Danh sách tỉnh thành



- (1): lọc thông tin bằng từ khóa. Thông tin tìm kiếm được gửi đến từ Action “**LoadTinhThanh**” tại “**TinhThanhController**”.

- Danh sách (3) được lấy dữ liệu bảng “**TinhThanh**”, dữ liệu được xử lý từ Action “**LoadTinhThanh**” tại “**TinhThanhController**”.

- (2) Nhấn vào để thêm mới tỉnh thành

- (4) Nhấn vào để sửa tỉnh thành

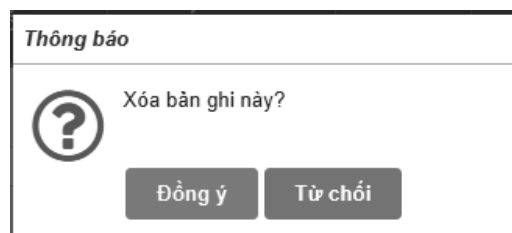
- (5) Nhấn vào xóa tỉnh thành

- Khi nhấn vào sửa hoặc thêm mới: sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu. Dữ liệu khởi tạo popup lấy từ “**Update\_Init**” tại “**TinhThanhController**”.

- Mã tỉnh tương ứng với trường “Ma”, tên tỉnh tương ứng với trường “Ten”

- Sau khi nhập đầy đủ thông tin nhấn “Lưu dữ liệu”. Dữ liệu được lưu tại action “**Update**” tại “**TinhThanhController**”.

- Khi nhấn vào xóa dữ liệu



- Bảng thông báo trước khi xóa dữ liệu tỉnh thành. Nếu nhấn đồng ý, dữ liệu về tỉnh thành sẽ bị xóa thông qua Action “**RecybinDelete**” tại “**TinhThanhController**”.

### 5. Quản lý danh mục quận huyện:

+ Quản lý danh sách quận huyện trên cả nước (theo tỉnh thành)

+ Thêm, sửa, xóa, sắp xếp hiển thị theo thứ tự.

#### 5.1 Các bảng sử dụng

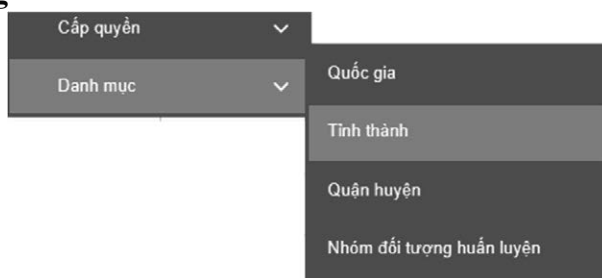
##### - Bảng TinhThanh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ma	varchar(50)	mã
3	Ten	nvarchar(250)	tên tỉnh thành

##### - Bảng QuanHuyen

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ma	varchar(50)	
3	Ten	nvarchar(250)	
4	TinhThanhId	int	Liên kết với bảng TinhThanh
5	MaTinhThanh	varchar(50)	

#### 5.2 Giao diện, hệ thống



- Nhấn chọn menu “**Hệ thống**”, từ menu đổ xuống, chọn “**Danh mục**”. Sau đó chọn “**Quận huyện**”

- Danh sách quận huyện



1

2

3

4

5

STT	Mã	Tên	Tỉnh/thành	Thao tác
1	859	Huyện Vũng Liêm	Tỉnh Vĩnh Long	
2	481	Huyện A Lưới	Tỉnh Thừa Thiên Huế	
3	908	Huyện An Biên	Tỉnh Kiên Giang	
4	312	Huyện An Dương	Thành phố Hải Phòng	
5	313	Huyện An Lão	Thành phố Hải Phòng	
6	542	Huyện An Lão	Tỉnh Bình Định	
7	909	Huyện An Minh	Tỉnh Kiên Giang	

- (1): lọc thông tin bằng từ khóa hoặc lọc bằng danh sách tỉnh thành. Thông tin tìm kiếm được gửi đến từ Action “LoadQuanHuyen” tại “QuanHuyenController”.

- Danh sách (3) được lấy dữ liệu bảng “QuanHuyen”, dữ liệu được xử lý từ Action “LoadQuanHuyen” tại “QuanHuyenController”.

- (2) Nhấn vào để thêm mới quận huyện

- (4) Nhấn vào để sửa quận huyện

- (5) Nhấn vào xóa quận huyện

Cập nhật thông tin quận/huyện

Thuộc tỉnh/thành \* Thành phố Hà Nội

Mã quận/huyện \* 002

Tên quận/huyện \* Quận Hoàn Kiếm

\* Các trường bắt buộc phải điền

Lưu dữ liệu

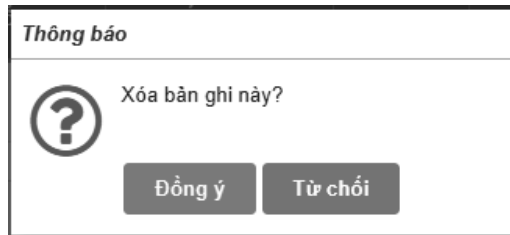
- Khi nhấn vào sửa hoặc thêm mới: sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu. Dữ liệu khởi tạo popup lấy từ “Update\_Init” tại “QuanHuyenController”.

- Phần “Thuộc tỉnh thành” lấy dữ liệu từ danh sách tỉnh thành. Tương ứng với trường liên kết TinhThanhId.

- Mã quận tương ứng với trường “Ma”, tên quận tương ứng với trường “Ten”

- Sau khi nhập đầy đủ thông tin nhấn “Lưu dữ liệu”. Dữ liệu được lưu tại action “Update” tại “QuanHuyenController”.

- Khi nhấn vào xóa dữ liệu



- Bảng thông báo trước khi xóa dữ liệu quận huyện. Nếu nhấn đồng ý, dữ liệu về quận huyện sẽ bị xóa thông qua Action “**RecybinDelete**” tại “**QuanHuyenController**”.

## 6. Quản lý danh sách quốc gia

+ Quản lý danh sách quốc gia, mã quốc gia trên thế giới.

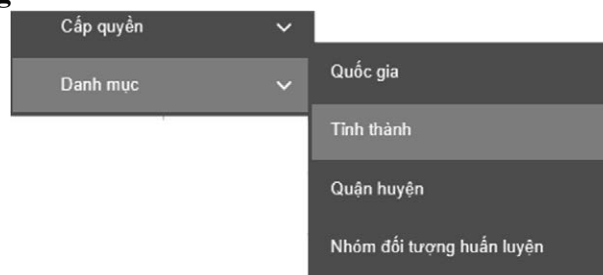
+ Thêm, sửa, xóa, sắp xếp hiển thị theo thứ tự.

### 6.1 Các bảng sử dụng

#### - Bảng QuocGia

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ma	varchar(50)	
3	Ten	nvarchar(100)	
4	GhiChu	nvarchar(500)	
5	ThuTu	int	

### 6.2 Giao diện, hệ thống



- Nhấn chọn menu “**Hệ thống**”, từ menu đổ xuống, chọn “**Danh mục**”. Sau đó chọn “**Quốc gia**”

- Danh sách quốc gia

Lọc thông tin

Nội dung cần tìm

**1**

**2**

STT	Mã	Tên	Ghi chú	Người tạo	Thao tác
1	VN	Việt Nam		sys 14/07/2018 10:38	<b>3</b> <input type="button" value="Sửa"/> <input type="button" value="Xóa"/>
2	AR	Ac-hen-ti-na		sys 14/07/2018 10:38	<input type="button" value="Sửa"/> <input type="button" value="Xóa"/>
3	AM	Ac-mê-ni-a		sys 14/07/2018 10:38	<input type="button" value="Sửa"/> <input type="button" value="Xóa"/>
4	AZ	A-dec-bal-zan		sys 14/07/2018 10:38	<input type="button" value="Sửa"/> <input type="button" value="Xóa"/>
5	EG	Ái-cập		sys 14/07/2018 10:38	<input type="button" value="Sửa"/> <input type="button" value="Xóa"/>
6	IE	Ái-len		sys 14/07/2018 10:38	<input type="button" value="Sửa"/> <input type="button" value="Xóa"/>

**4**

**5**

- **(1):** lọc thông tin bằng từ khóa. Thông tin tìm kiếm được gửi đến từ Action “**LoadQuocGia**” tại “**QuocGiaController**”.

- Danh sách **(3)** được lấy dữ liệu bảng “**QuocGia**”, dữ liệu được xử lý từ Action “**LoadQuocGia**” tại “**QuocGiaController**”.

- **(2)** Nhấn vào để thêm mới quốc gia

- **(4)** Nhấn vào để sửa quốc gia

- **(5)** Nhấn vào xóa quốc gia

Cập nhật thông tin quốc gia

Mã quốc gia \*

Tên quốc gia \*

Thứ tự

Ghi chú

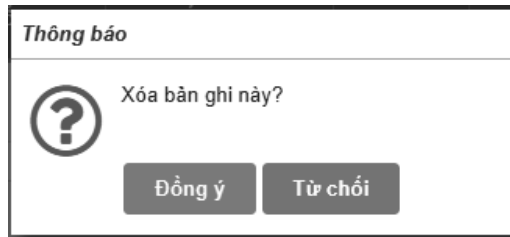
\* Các trường bắt buộc phải điền

- Khi nhấn vào sửa hoặc thêm mới: sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu. Dữ liệu khởi tạo popup lấy từ “**Update\_Init**” tại “**QuocGiaController**”.

- Mã quốc gia tương ứng với trường “Ma”, tên quốc gia tương ứng với trường “Ten”, thứ tự tương ứng với trường “ThuTu”, ghi chú tương ứng với trường “GhiChu”.

- Sau khi nhập đầy đủ thông tin nhấn “Lưu dữ liệu”. Dữ liệu được lưu tại action “**UpdateQuocGia**” tại “**QuocGiaController**”.

- Khi nhấn vào xóa dữ liệu



- Bảng thông báo trước khi xóa dữ liệu quốc gia. Nếu nhấn đồng ý, dữ liệu về quốc gia sẽ bị xóa thông qua Action “Delete” tại “QuocGiaController”.

## 7. Nhóm đối tượng huấn luyện

- Các nhóm phục vụ cho việc phân loại báo cáo huấn luyện của doanh nghiệp.

- Nhóm có 3 nhóm theo quy định:

+ Nhóm 1 bao gồm:

a) Người đứng đầu đơn vị, cơ sở sản xuất, kinh doanh và phòng, ban, chi nhánh trực thuộc; phụ trách bộ phận sản xuất, kinh doanh, kỹ thuật; quản đốc phân xưởng hoặc tương đương.

b) Cấp phó của người đứng đầu theo quy định tại điểm a khoản 1 Điều này được giao nhiệm vụ phụ trách công tác an toàn hóa chất.

+ Nhóm 2 bao gồm:

a) Cán bộ chuyên trách, bán chuyên trách về an toàn hóa chất của cơ sở.

b) Người trực tiếp giám sát về an toàn hóa chất tại nơi làm việc.

+ Nhóm 3 bao gồm: người lao động liên quan trực tiếp đến hóa chất.

+ Khi báo cáo tổng hợp (tổng hợp các báo cáo sản xuất, sử dụng, xuất nhập, mua bán, huấn luyện, sự cố...) được gửi và được duyệt thì nhưng báo cáo trong năm tổng hợp đó sẽ không được phép chỉnh sửa.

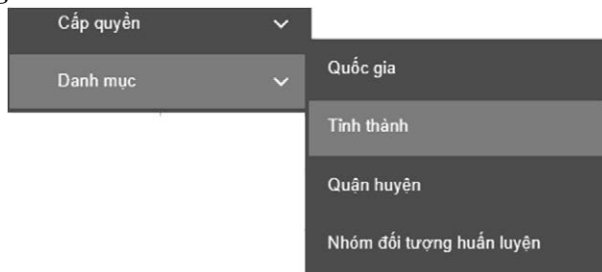
### 7.1 Các bảng sử dụng

#### - Bảng DanhMucChung

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	Ma	nvarchar(50)	
3	Ten	nvarchar(250)	
4	GhiChu	nvarchar(500)	

5	Priority	int	thứ tự hiển thị
6	Type	nvarchar(50)	“NhomHuanLuyen”

## 7.2 Giao diện, hệ thống



- Nhấn chọn menu “**Hệ thống**”, từ menu đổ xuống, chọn “**Danh mục**”. Sau đó chọn “**Nhóm đối tượng huấn luyện**”

- Danh sách nhóm đối tượng huấn luyện

STT	Thứ tự	Mã	Tên nhóm đối tượng huấn luyện	Ghi chú	Thao tác
1	↕	NHOM1	Nhóm 1	Bao gồm: a) Người đứng đầu đơn vị, cơ sở sản xuất, kinh doanh và phòng, ban, chi nhánh trực thuộc; phụ trách bộ phận sản xuất, kinh doanh, kỹ thuật; quản đốc phân xưởng hoặc tương đương. b) Cấp phó của người đứng đầu theo quy định tại điểm a khoản 1 Điều n... được giao nhiệm vụ phụ trách công tác an toàn hóa chất.	✎ 🗑️
2	↕	NHOM2	Nhóm 2	Bao gồm: a) Cán bộ chuyên trách, bán chuyên trách về an toàn hóa chất của cơ sở. b) Người trực tiếp giám sát về an toàn hóa chất tại nơi làm việc.	✎ 🗑️
3	↕	NHOM3	Nhóm 3	Bao gồm: người lao động liên quan trực tiếp đến hóa chất.	✎ 🗑️

- (1): lọc thông tin bằng từ khóa. Thông tin tìm kiếm được gửi đến từ Action “**DSNoiDungList**” tại “**DanhMucChungController**”.

- Danh sách (3) được lấy dữ liệu bảng “**DanhMucChung**”, dữ liệu được xử lý từ Action “**DSNoiDungList**” tại “**DanhMucChungController**”, theo type = “**NhomHuanLuyen**”

- (2) Nhấn vào để thêm mới nhóm đối tượng huấn luyện

- (4) Nhấn vào để sửa nhóm đối tượng huấn luyện

- (5) Nhấn vào xóa nhóm đối tượng huấn luyện

- (6) Thay đổi thứ tự hiển thị của danh sách nhóm đối tượng huấn luyện. Tương ứng với các action “**ChangePriorityUp**” và “**ChangePriorityDown**” tại “**DanhMucChungController**”.

**Cập nhật thông tin nhóm đối tượng huấn luyện** X

Mã \*

Tên \*

Tên tiếng anh

Ghi chú

\* Các trường bắt buộc phải điền

- Khi nhấn vào sửa hoặc thêm mới: sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu. Dữ liệu khởi tạo popup lấy từ “Update\_Init” tại “DanhMucChungController”.

- Mã tương ứng với trường “Ma”, tên tương ứng với trường “Ten”, chú tương ứng với trường “GhiChu”.

- Sau khi nhập đầy đủ thông tin nhấn “Lưu dữ liệu”. Dữ liệu được lưu tại action “UpdateDanhMuc” tại “DanhMucChungController”. Với trường dữ liệu Type = “NhomHuanLuyen”

- Khi nhấn vào xóa nhóm đối tượng huấn luyện

**Thông báo**

 Xóa bản ghi này?

- Bảng thông báo trước khi xóa dữ liệu nhóm đối tượng huấn luyện. Nếu nhấn đồng ý, dữ liệu về nhóm đối tượng huấn luyện sẽ bị xóa thông qua Action “Delete” tại “DanhMucChungController”.

## 8. Quản lý danh mục nhóm nguy hại

+ Nhóm danh mục nguy hại: nguy hại vật lý, nguy hại môi trường, nguy hại sức khỏe...

+ Thêm, sửa, xóa, sắp xếp hiển thị theo thứ tự.

+ Mỗi khi thao tác thêm, sửa, xóa, phải qua bước kiểm duyệt. Sau khi duyệt thì dữ liệu chính thức được thêm mới, thay đổi, xóa.

+ Sau khi thêm, sửa, xóa, ở mục này, hệ thống sẽ thông báo ra trang chủ phần “Công việc cần xử lý” những thay đổi dữ liệu cần duyệt.

+ Danh mục cấu hình cho chất.

## 8.1 Các bảng sử dụng

### - Bảng ThôngBao

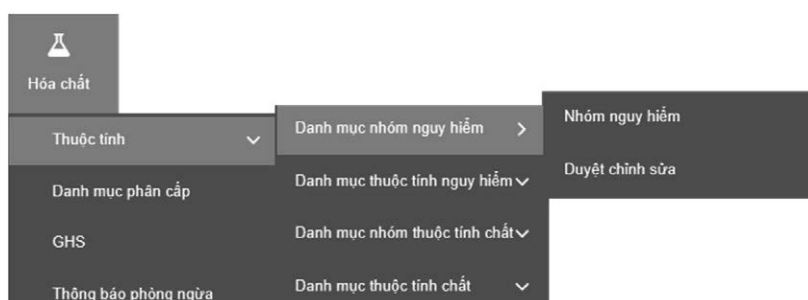
STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	NoiDung	nvarchar(500)	
3	XNavId	uniqueidentifier	Id của menu
4	FromTable	varchar(50)	tên bảng cần duyệt
5	ObjectId	int	id của bản ghi cần duyệt

### - Bảng DanhMucChung

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	Ma	nvarchar(50)	
3	Ten	nvarchar(250)	
4	GhiChu	nvarchar(500)	
5	Priority	int	
6	Type	nvarchar(50)	“dbo.ThuocTinhNguyHai”
7	ThaoTac	varchar(10)	nhận các giá trị CREATE, UPDATE, DELETE

## 8.2 Giao diện, hệ thống

### 8.2.1 Nhóm nguy hiểm



- Nhấn chọn menu “**Hóa chất**”, từ menu đổ xuống, chọn “**Thuộc tính**” -> “**Danh mục nhóm nguy hiểm**”. Sau đó chọn “**Nhóm nguy hiểm**”

- Danh sách nhóm nguy hiểm

STT	Mã	Tên nhóm nguy hiểm	Ghi chú	Loại
1	VAL	Nguy hại vật lý	Nhóm chất gây nguy hại vật lý	Thao tác
2	SKH	Nguy hại sức khỏe	Nhóm chất gây nguy hại về sức khỏe	Thao tác
3	MT	Nguy hại môi trường	Nhóm gây nguy hại về môi trường	Thao tác

- (1): lọc thông tin bằng từ khóa. Thông tin tìm kiếm được gửi đến từ Action “**DSNoiDungList**” tại “**DanhMucChungController**”, theo các trạng thái đã duyệt, chờ duyệt.

- Danh sách (2) được lấy dữ liệu bảng “**DanhMucChung**”, dữ liệu được xử lý từ Action “**DSNoiDungList**” tại “**DanhMucChungController**”, theo type = “**dbo.ThuocTinhNguyHai**”

- (3) Nhấn vào để sửa nhóm nguy hiểm và xóa nhóm nguy hiểm

- (4) Thay đổi thứ tự hiển thị của danh sách nhóm nguy hiểm. Tương ứng với các action “**ChangePriorityUp**” và “**ChangePriorityDown**” tại “**DanhMucChungController**”.

- Mỗi khi thêm, sửa, xóa nhóm nguy hiểm, trường “**ThaoTac**” sẽ chuyển giá trị tương ứng thành CREATE, UPDATE, DELETE. Khi duyệt xong trường “**ThaoTac**” sẽ chuyển giá trị về rỗng => dữ liệu chính thức. Đối với trường hợp giá trị “**ThaoTac**” là DELETE, khi duyệt bản ghi đó sẽ được xóa.

**Cập nhật thông tin nhóm nguy hiểm**

Mã \*

Tên \*

Tên tiếng anh

Ghi chú

\* Các trường bắt buộc phải điền

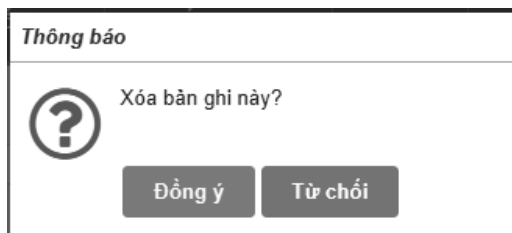
- Khi nhấn vào sửa hoặc thêm mới: sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu. Dữ liệu khởi tạo popup lấy từ “**Update\_Init**” tại “**DanhMucChungController**”.

- Mã tương ứng với trường “**Ma**”, tên tương ứng với trường “**Ten**”, chú tương ứng với trường “**GhiChu**”.



- Sau khi nhập đầy đủ thông tin nhấn “Lưu dữ liệu”. Dữ liệu được lưu tại action “**UpdateDanhMuc**” tại “**DanhMucChungController**”. Với trường dữ liệu Type = “**dbo.ThuocTinhNguyHai**”. ThaoThac = “CREATE” nếu là thêm mới, ThaoThac = “UPDATE” nếu là sửa thông tin. Và dữ liệu sẽ ở trạng thái chờ duyệt.

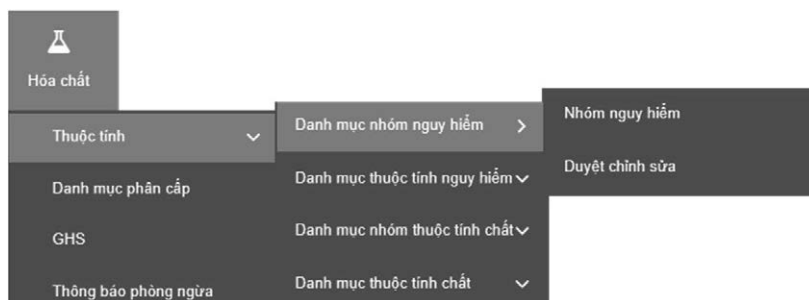
- Khi nhấn vào xóa dữ liệu



- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu được xử lý thông qua Action “**DeleteForDuyet**” tại “**DanhMucChungController**”. Trường được chuyển giá trị thành ThaoThac = “DELETE”

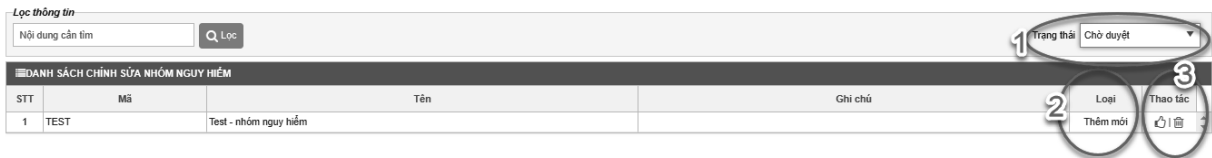
- Sau khi lưu dữ liệu thông tin bản ghi sẽ được lưu vào bảng “**ThongBao**” với các trường: NoiDung: thêm mới, sửa, xóa dữ liệu nhóm nguy hiểm, FromTable là bảng “DanhMucChung”, ObjectId là Id bản ghi vừa thao tác. Các thông báo sẽ hiển thị ở phần “CÔNG VIỆC CẦN XỬ LÝ” ngoài trang chủ.

### 8.2.2 Duyệt chỉnh sửa



- Nhấn chọn menu “**Hóa chất**”, từ menu đổ xuống, chọn “**Thuộc tính**” -> “**Danh mục nhóm nguy hiểm**”. Sau đó chọn “**Duyệt chỉnh sửa**”

- Danh sách nhóm nguy hiểm chờ duyệt

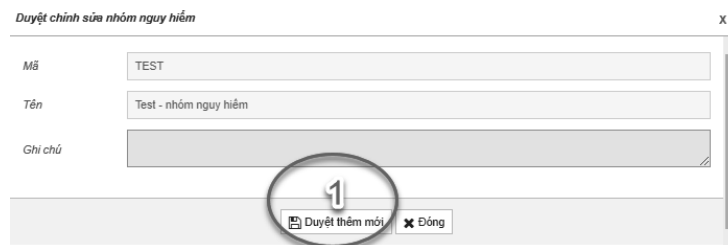


- (1): lọc thông tin bằng từ khóa. Thông tin tìm kiếm được gửi đến từ Action “**DSNoiDungList**” tại “**DanhMucChungController**”, theo trạng thái chờ duyệt.

- Danh sách được lấy dữ liệu bảng “**DanhMucChung**”, dữ liệu được xử lý từ Action “**DSNoiDungList**” tại “**DanhMucChungController**”, theo type = “**dbo.ThuocTinhNguyHai**”

- (2) Trạng thái giá trị tương ứng với trường ThaoTac = “**CREATE**”

- (3) Nhấn vào để duyệt hoặc xóa yêu cầu chỉnh sửa dữ liệu



- Khi nhấn vào duyệt: sẽ bật lên popup để duyệt dữ liệu. Dữ liệu khởi tạo popup lấy từ “**Pop\_Duyet**” tại “**DanhMucChungController**”.

- Duyệt dữ liệu tại action “**Duyet**” trong “**DanhMucChungController**”. Sau khi duyệt xong giá trị trường ThaoTac sẽ chuyển thành rỗng.

- Khi nhấn vào xóa dữ liệu



- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu được xử lý thông qua Action “**XoaThaoTac**” tại “**DanhMucChungController**”. Trường được chuyển giá trị thành ThaoTac về rỗng.

- Sau khi thực hiện duyệt dữ liệu xong hoặc xóa thao tác thì dữ liệu tương ứng ở bảng “**ThongBao**” sẽ được xóa.

## 9. Thuộc tính nguy hại

- + Thuộc tính nguy hại ứng với mỗi nhóm nguy hại.
- + Nguy hại vật lý: chất lỏng dễ cháy, chất nổ, chất lỏng tự cháy ....
- + Thêm, sửa, xóa, sắp xếp hiển thị theo thứ tự.
- + Thuộc từng nhóm của nhóm thuộc tính nguy hại.
- + Mỗi khi thao tác thêm, sửa, xóa, phải qua bước kiểm duyệt. Sau khi duyệt thì dữ liệu chính thức được thêm mới, thay đổi, xóa.
- + Sau khi thêm, sửa, xóa, ở mục này, hệ thống sẽ thông báo ra trang chủ phần “Công việc cần xử lý” những thay đổi dữ liệu cần duyệt.
- + Danh mục cấu hình thuộc tính nguy hại cho chất.

### 9.1 Các bảng sử dụng

#### - Bảng ThôngBao

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	NoiDung	nvarchar(500)	
3	XNavId	uniqueidentifier	Id của menu
4	FromTable	varchar(50)	tên bảng cần duyệt
5	ObjectId	int	id của bản ghi cần duyệt

#### - Bảng DanhMucChung

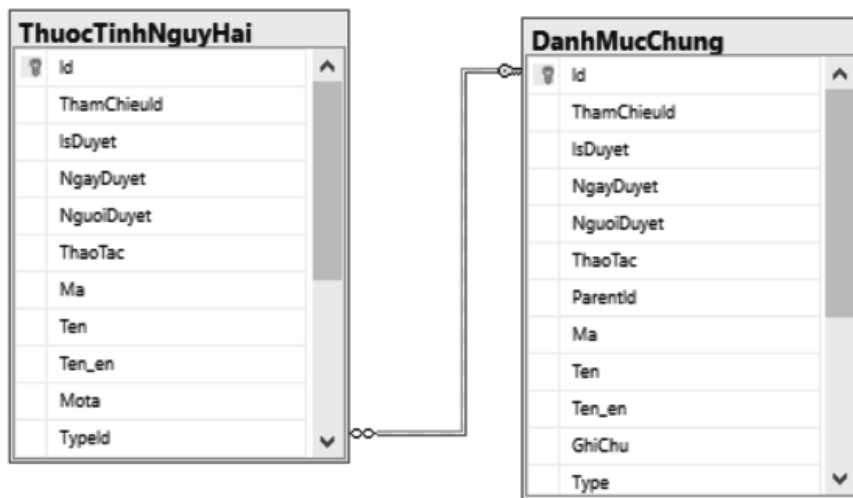
STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	Ma	nvarchar(50)	
3	Ten	nvarchar(250)	
4	Type	nvarchar(50)	“dbo.ThuocTinhNguyHai”

#### - Bảng ThuocTinhNguyHai

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính

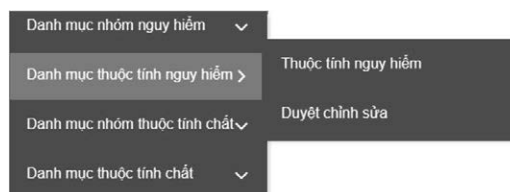
2	ThaoTac	varchar(10)	nhận các giá trị CREATE, UPDATE, DELETE
3	Ma	varchar(50)	
4	Ten	nvarchar(1050)	
6	TypeId	int	liên kết với id của bảng <b>DanhMucChung</b> với Type = “dbo.ThuocTinhNguyHai”
7	Mota	nvarchar(2550)	
8	Ten_en	nvarchar(1050)	

## - Diagram

















## 9.2 Giao diện, hệ thống

### 9.2.1 Thuộc tính nguy hại



- Nhấn chọn menu “**Hóa chất**” , từ menu đổ xuống, chọn “**Thuộc tính**” -> “**Danh mục thuộc tính nguy hiểm**”. Sau đó chọn “**Thuộc tính nguy hiểm**”

- Danh sách thuộc tính nguy hiểm

Lọc thông tin						
Nội dung cần tìm		Q Loc		-- Lọc theo nhóm --		Trạng thái Đã duyệt
DANH SÁCH THUỘC TÍNH NGUY HIỂM						
STT	Mã	Tên	Tên (en)	Người tạo	Nhóm	Thao tác
1	ANMON	Ăn mòn kim loại	Corrosive to metals	sys 23/09/2017 00:00	Nguy hại vật lý	 
2	anmonkichungda	Ăn mòn/kích ứng da	Skin corrosion/irritation	sys 23/09/2017 00:00	Nguy hại sức khỏe	 
3	ahsuname	Ảnh hưởng đến hoặc qua sữa mẹ	Reproductive toxicity, effects on or via lactation	sys 23/09/2017 00:00	Nguy hại sức khỏe	 
4	DECHAY	Chất lỏng dễ cháy	Flammable liquids	sys 23/09/2017 00:00	Nguy hại vật lý	 
5	OXYHOA	Chất lỏng oxy hoá	Oxidizing liquids	sys 23/09/2017 00:00	Nguy hại vật lý	 
6	CHATLONGTUCHAY	Chất lỏng tự cháy	Pyrophoric liquids	sys 23/09/2017 00:00	Nguy hại vật lý	 
7	NO	Chất nổ	Explosives	sys 25/07/2017 00:00	Nguy hại vật lý	 

- (1): lọc thông tin bằng từ khóa hoặc tìm kiếm dữ liệu theo nhóm thuộc tính nguy hại, lấy từ bảng **DanhMucChung** với trường Type = “dbo. ThuocTinhNguyHai”. Thông tin tìm kiếm được gửi đến từ Action “**LoadThuocTinhNguyHai**” tại “**ThuocTinhNguyHaiController**”, theo các trạng thái đã duyệt, chờ duyệt.

- Danh sách (3) được lấy dữ liệu bảng “**ThuocTinhNguyHai**”, dữ liệu được xử lý từ Action “**LoadThuocTinhNguyHai**” tại “**ThuocTinhNguyHaiController**”.

- (2) (4) (5) Nhấn vào để thêm, sửa, xóa thuộc tính nguy hiểm

- Mỗi khi thêm, sửa, xóa thuộc tính nguy hiểm, trường “ThaoTac” sẽ chuyển giá trị tương ứng thành CREATE, UPDATE, DELETE. Khi duyệt xong trường “ThaoTac” sẽ chuyển giá trị về rỗng => dữ liệu chính thức. Đối với trường hợp giá trị “ThaoTac” là DELETE, khi duyệt bản ghi đó sẽ được xóa.

**Cập nhật thông tin thuộc tính nguy hiểm** X

---

Thuộc nhóm \*

Mã nhóm \*

Tên nhóm \*

Tên tiếng anh \*

Mô tả

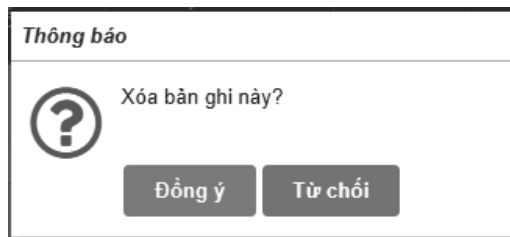
\* Các trường bắt buộc phải điền

- Khi nhấn vào sửa hoặc thêm mới: sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu. Dữ liệu khởi tạo popup lấy từ “**Update\_Init**” tại “**ThuocTinhNguyHaiController**”.

- Mã tương ứng với trường “Ma”, tên tương ứng với trường “Ten”, chú tương ứng với trường “MoTa”. Phần “thuộc nhóm” danh sách lấy từ bảng “**DanhMucChung**” với type = “dbo.ThuocTinhNguyHai”, tương ứng với trường TypeId.

- Sau khi nhập đầy đủ thông tin nhấn “Lưu dữ liệu”. Dữ liệu được lưu tại action “**Update**” tại “**ThuocTinhNguyHaiController**”. ThaoThac = “CREATE” nếu là thêm mới, ThaoThac = “UPDATE” nếu là sửa thông tin. Và dữ liệu sẽ ở trạng thái chờ duyệt.

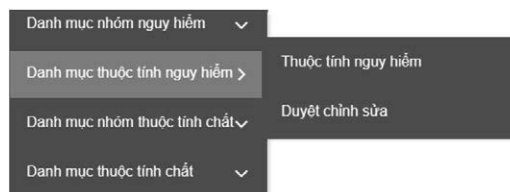
- Khi nhấn vào xóa dữ liệu



- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu được xử lý thông qua Action “**DeleteForDuyet**” tại “**ThuocTinhNguyHaiController**”. Trường được chuyển giá trị thành ThaoThac = “DELETE”

- Sau khi lưu dữ liệu thông tin bản ghi sẽ được lưu vào bảng “**ThongBao**” với các trường: NoiDung: thêm mới, sửa, xóa dữ liệu thuộc tính nguy hiểm, FromTable là bảng “ThuocTinhNguyHai”, ObjectId là Id bản ghi vừa thao tác. Các thông báo sẽ hiển thị ở phần “CÔNG VIỆC CẦN XỬ LÝ” ngoài trang chủ.

## 9.2.2 Duyệt chỉnh sửa

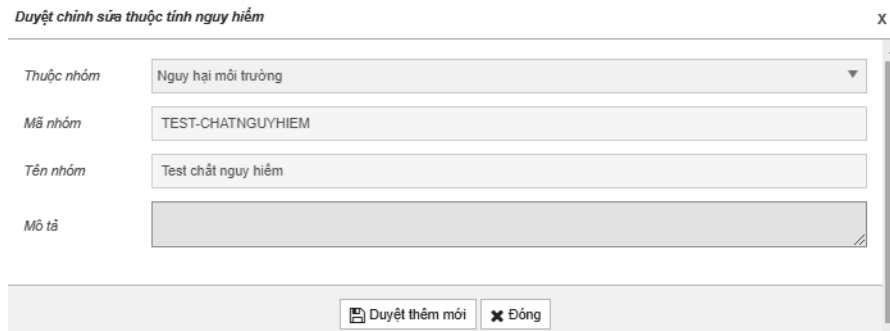


- Nhấn chọn menu “**Hóa chất**”, từ menu đổ xuống, chọn “**Thuộc tính**” -> “**Danh mục thuộc tính nguy hiểm**”. Sau đó chọn “**Duyệt chỉnh sửa**”

- Danh sách thuộc tính nguy hiểm chờ duyệt

STT	Mã	Tên	Người tạo	Nhóm	Loại	Thao tác
1	TEST-CHATNGUYHIEM	Test chất nguy hiểm	sys 03/03/2018 00:00	Nguy hại môi trường	Chờ duyệt	Thêm mới

- (1): lọc thông tin bằng từ khóa. Thông tin tìm kiếm được gửi đến từ Action “LoadThuocTinhNguyHai” tại “ThuocTinhNguyHaiController”, theo trạng thái chờ duyệt.
- Danh sách được lấy dữ liệu bảng “ThuocTinhNguyHai”, dữ liệu được xử lý từ Action “LoadThuocTinhNguyHai” tại “ThuocTinhNguyHaiController”.
- (3) Trạng thái giá trị tương ứng với trường ThaoTac = “CREATE”
- (2) Nhấn vào để duyệt hoặc xóa yêu cầu chỉnh sửa dữ liệu



- Khi nhấn vào duyệt: sẽ bật lên popup để duyệt dữ liệu. Dữ liệu khởi tạo popup lấy từ “Pop\_Duyet” tại “ThuocTinhNguyHaiController”.
- Duyệt dữ liệu tại action “Duyet” trong “ThuocTinhNguyHaiController”. Sau khi duyệt xong giá trị trường ThaoTac sẽ chuyển thành rỗng.
- Khi nhấn vào xóa dữ liệu



- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu được xử lý thông qua Action “XoaThaoTac” tại “ThuocTinhNguyHaiController”. Trường được chuyển giá trị thành ThaoTac về rỗng.
- Sau khi thực hiện duyệt dữ liệu xong hoặc xóa thao tác thì dữ liệu tương ứng ở bảng “ThongBao” sẽ được xóa.

## 10. Quản lý danh mục nhóm thuộc tính chất

- + Nhóm thuộc tính chất: vật lý, hóa học ...
- + Thêm, sửa, xóa, sắp xếp hiển thị theo thứ tự.
- + Mỗi khi thao tác thêm, sửa, xóa, phải qua bước kiểm duyệt. Sau khi duyệt thì dữ liệu chính thức được thêm mới, thay đổi, xóa.
- + Sau khi thêm, sửa, xóa, ở mục này, hệ thống sẽ thông báo ra trang chủ phần “Công việc cần xử lý” những thay đổi dữ liệu cần duyệt.
- + Danh mục cấu hình cho chất.

### 10.1 Các bảng sử dụng

#### - Bảng ThongBao

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	NoiDung	nvarchar(500)	
3	XNavId	uniqueidentifier	Id của menu
4	FromTable	varchar(50)	tên bảng cần duyệt
5	ObjectId	int	id của bản ghi cần duyệt

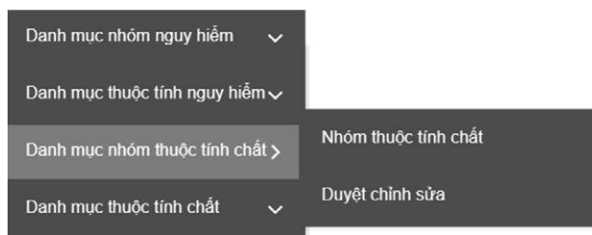
#### - Bảng DanhMucChung

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	Ma	nvarchar(50)	
3	Ten	nvarchar(250)	
4	GhiChu	nvarchar(500)	
5	Priority	int	
6	Type	nvarchar(50)	“dbo.ThuocTinhChat”
7	ThaoTac	varchar(10)	nhận các giá trị CREATE, UPDATE, DELETE

### 10.2 Giao diện, hệ thống

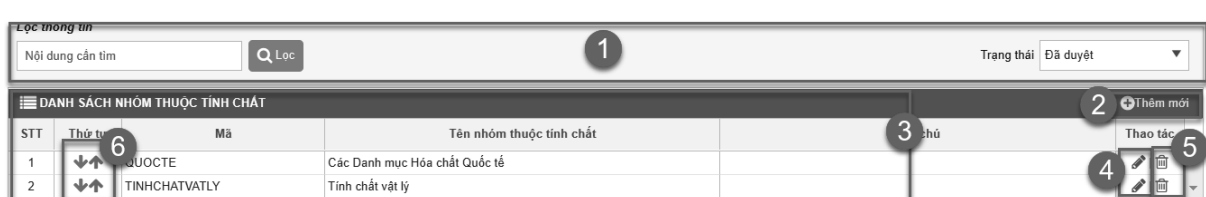
#### 10.2.1 Nhóm thuộc tính chất





- Nhấn chọn menu “**Hóa chất**”, từ menu đổ xuống, chọn “**Thuộc tính**” -> “**Danh mục nhóm thuộc tính chất**”. Sau đó chọn “**Nhóm thuộc tính chất**”

- Danh sách nhóm thuộc tính chất



- (1): lọc thông tin bằng từ khóa. Thông tin tìm kiếm được gửi đến từ Action “**DSNoiDungList**” tại “**DanhMucChungController**”, theo các trạng thái đã duyệt, chờ duyệt.

- Danh sách (3) được lấy dữ liệu bảng “**DanhMucChung**”, dữ liệu được xử lý từ Action “**DSNoiDungList**” tại “**DanhMucChungController**”, theo type = “**dbo.ThuocTinhChat**”

- (2) (4) (5) Nhấn vào để thêm mới, sửa và xóa nhóm thuộc tính chất

- (6) Thay đổi thứ tự hiển thị của danh sách nhóm nguy hiểm. Tương ứng với các action “**ChangePriorityUp**” và “**ChangePriorityDown**” tại “**DanhMucChungController**”.

- Mỗi khi thêm, sửa, xóa nhóm nguy hiểm, trường “**ThaoTac**” sẽ chuyển giá trị tương ứng thành CREATE, UPDATE, DELETE. Khi duyệt xong trường “**ThaoTac**” sẽ chuyển giá trị về rỗng => dữ liệu chính thức. Đối với trường hợp giá trị “**ThaoTac**” là DELETE, khi duyệt bản ghi đó sẽ được xóa.

**Thêm mới nhóm thuộc tính chất** X

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Mã \*

Tên \*

Ghi chú

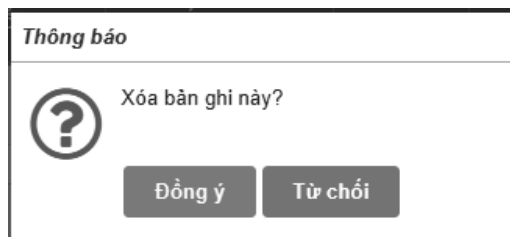
\* Các trường bắt buộc phải điền

- Khi nhấn vào sửa hoặc thêm mới: sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu. Dữ liệu khởi tạo popup lấy từ “**Update\_Init**” tại “**DanhMucChungController**”.

- Mã tương ứng với trường “Ma”, tên tương ứng với trường “Ten”, chú tương ứng với trường “GhiChu”.

- Sau khi nhập đầy đủ thông tin nhấn “Lưu dữ liệu”. Dữ liệu được lưu tại action “**UpdateDanhMuc**” tại “**DanhMucChungController**”. Với trường dữ liệu Type = “**dbo. ThuocTinhChat**”. ThaoThac = “CREATE” nếu là thêm mới, ThaoThac = “UPDATE” nếu là sửa thông tin. Và dữ liệu sẽ ở trạng thái chờ duyệt.

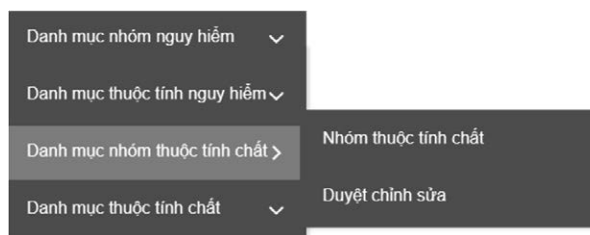
- Khi nhấn vào xóa dữ liệu



- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu được xử lý thông qua Action “**DeleteForDuyet**” tại “**DanhMucChungController**”. Trường được chuyển giá trị thành ThaoThac = “DELETE”

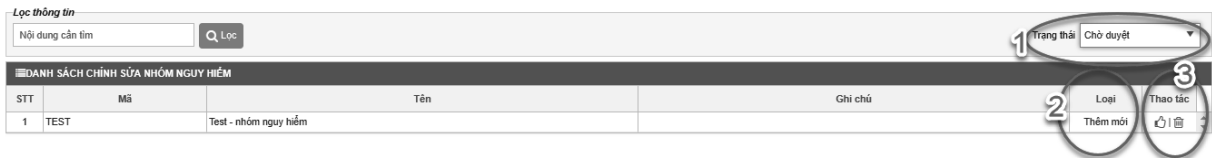
- Sau khi lưu dữ liệu thông tin bản ghi sẽ được lưu vào bảng “**ThongBao**” với các trường: NoiDung: thêm mới, sửa, xóa dữ liệu nhóm thuộc tính chất, FromTable là bảng “**DanhMucChung**”, ObjectId là Id bản ghi vừa thao tác. Các thông báo sẽ hiển thị ở phần “**CÔNG VIỆC CẦN XỬ LÝ**” ngoài trang chủ.

### 10.2.2 Duyệt chỉnh sửa



- Nhấn chọn menu “**Hóa chất**”, từ menu đổ xuống, chọn “**Thuộc tính**” -> “**Danh mục nhóm thuộc tính chất**”. Sau đó chọn “**Duyệt chỉnh sửa**”

- Danh sách nhóm thuộc tính nguy hiểm chờ duyệt

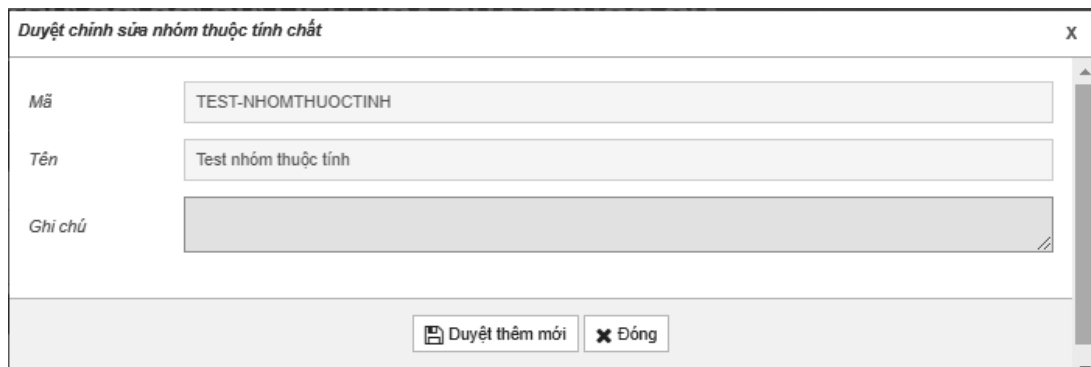


- (1): lọc thông tin bằng từ khóa. Thông tin tìm kiếm được gửi đến từ Action “**DSNoiDungList**” tại “**DanhMucChungController**”, theo trạng thái chờ duyệt.

- Danh sách được lấy dữ liệu bảng “**DanhMucChung**”, dữ liệu được xử lý từ Action “**DSNoiDungList**” tại “**DanhMucChungController**”, theo type = “**dbo.ThuocTinhChat**”

- (2) Trạng thái giá trị tương ứng với trường ThaoTac = “CREATE”

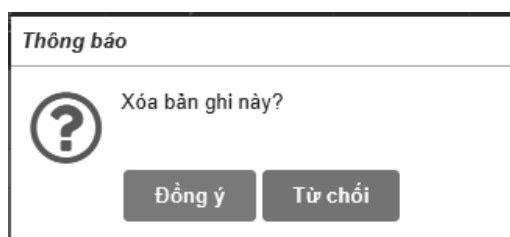
- (3) Nhấn vào để duyệt hoặc xóa yêu cầu chỉnh sửa dữ liệu



- Khi nhấn vào duyệt: sẽ bật lên popup để duyệt dữ liệu. Dữ liệu khởi tạo popup lấy từ “**Pop\_Duyet**” tại “**DanhMucChungController**”.

- Duyệt dữ liệu tại action “**Duyet**” trong “**DanhMucChungController**”. Sau khi duyệt xong giá trị trường ThaoTac sẽ chuyển thành rỗng.

- Khi nhấn vào xóa dữ liệu



- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu được xử lý thông qua Action “**XoaThaoTac**” tại “**DanhMucChungController**”. Trường được chuyển giá trị thành ThaoThac về rỗng.

- Sau khi thực hiện duyệt dữ liệu xong hoặc xóa thao tác thì dữ liệu tương ứng ở bảng “**ThôngBao**” sẽ được xóa.

## 11. Thuộc tính chất

- + Quản lý danh mục các thuộc tính chất như: màu, mùi, trạng thái, .....
- + Thêm, sửa, xóa, sắp xếp hiển thị theo thứ tự.
- + Thuộc từng nhóm của nhóm thuộc tính chất.
- + Mỗi khi thao tác thêm, sửa, xóa, phải qua bước kiểm duyệt. Sau khi duyệt thì dữ liệu chính thức được thêm mới, thay đổi, xóa.
- + Sau khi thêm, sửa, xóa, ở mục này, hệ thống sẽ thông báo ra trang chủ phần “Công việc cần xử lý” những thay đổi dữ liệu cần duyệt.
- + Danh mục cấu hình thuộc tính cho chất.

### 11.1 Các bảng sử dụng

#### - Bảng ThôngBao

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	NoiDung	nvarchar(500)	
3	XNavId	uniqueidentifier	Id của menu
4	FromTable	varchar(50)	tên bảng cần duyệt
5	ObjectId	int	id của bản ghi cần duyệt

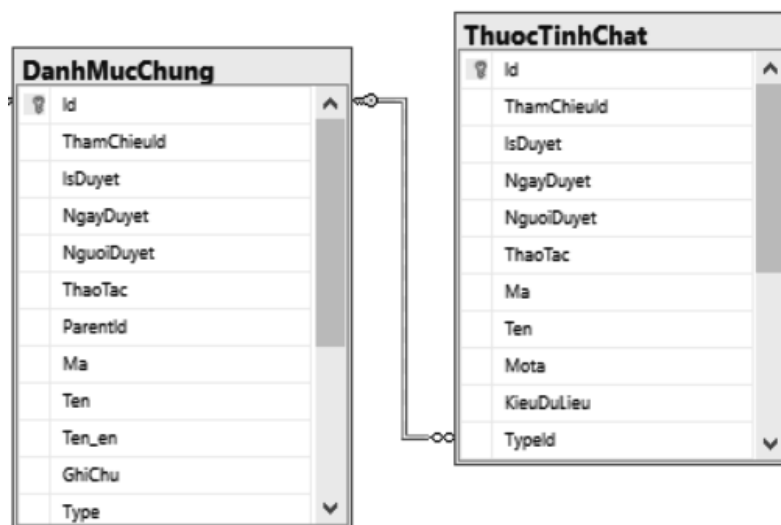
#### - Bảng DanhMucChung

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	Ma	nvarchar(50)	
3	Ten	nvarchar(250)	
4	Type	nvarchar(50)	“dbo. ThuocTinhChat”

#### - Bảng ThuocTinhChat

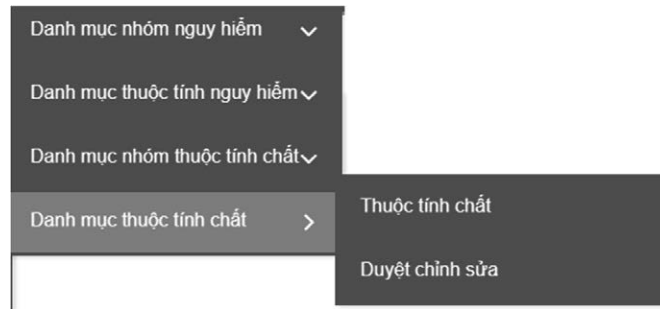
STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	ThaoTac	varchar(10)	nhận các giá trị CREATE, UPDATE, DELETE
3	Ma	varchar(50)	
4	Ten	nvarchar(1050)	
5	Mota	nvarchar(2550)	
6	KieuDuLieu	varchar(10)	nhận các giá trị STRING, BOOL
7	TypeId	int	liên kết với id của bảng <b>DanhMucChung</b> với Type = “dbo.ThuocTinhChat”
8	Priority	int	

## - Diagram



## 11.2 Giao diện, hệ thống

### 11.2.1 Thuộc tính nguy hại



- Nhấn chọn menu “**Hóa chất**”, từ menu đổ xuống, chọn “**Thuộc tính**” -> “**Danh mục thuộc tính chất**”. Sau đó chọn “**Thuộc tính chất**”

- Danh sách thuộc tính chất

The screenshot shows a web application interface for managing chemical properties. At the top, there is a search bar labeled 'Lọc thông tin' with a search icon and the text 'Nội dung cần tìm'. To the right of the search bar is a filter dropdown menu labeled '1' with the text '-- Lọc theo nhóm --' and 'Trạng thái' set to 'Đã duyệt'. Below the search bar is a table titled 'DANH SÁCH THUỘC TÍNH HÓA CHẤT'. The table has columns: STT, Thứ tự, Nhóm, Mã, Tên, Kiểu dữ liệu, Mô tả, Người tạo, and Thao tác. The table contains six rows of data. Callout '2' points to the 'Thêm mới' button at the top right of the table. Callout '3' points to the table header. Callout '4' points to the 'Người tạo' column. Callout '5' points to the 'Thao tác' column. Callout '6' points to the 'Thứ tự' column.

STT	Thứ tự	Nhóm	Mã	Tên	Kiểu dữ liệu	Mô tả	Người tạo	Thao tác
1	↕	Các Danh mục Hóa chất Quốc tế	ECNO	EcNo	STRING		sys 08/09/2017 15:33	[Edit] [Delete]
2	↕	Các Danh mục Hóa chất Quốc tế	TSCA	TSCA	STRING		sys 08/09/2017 15:33	[Edit] [Delete]
3	↕	Tính chất vật lý	TRANGTHAI	Trạng thái	STRING		sys 08/09/2017 15:21	[Edit] [Delete]
4	↕	Tính chất vật lý	MAU	Màu	STRING		sys 08/09/2017 15:21	[Edit] [Delete]
5	↕	Tính chất vật lý	MUI	Mùi	STRING		sys 08/09/2017 15:21	[Edit] [Delete]
6	↕	Tính chất vật lý	PH	pH	STRING		sys 08/09/2017 15:53	[Edit] [Delete]

- (1): lọc thông tin bằng từ khóa hoặc tìm kiếm dữ liệu theo nhóm thuộc tính chất lấy từ bảng **DanhMucChung** với trường Type = “dbo.ThuocTinhChat”. Thông tin tìm kiếm được gửi đến từ Action “**LoadThuocTinhHoaChat**” tại “**ThuocTinhHoaChatController**”, theo các trạng thái đã duyệt, chờ duyệt.

- Danh sách (3) được lấy dữ liệu bảng “**ThuocTinhChat**”, dữ liệu được xử lý từ Action “**LoadThuocTinhHoaChat**” tại “**ThuocTinhHoaChatController**”.

- (2) (4) (5) Nhấn vào để thêm, sửa, xóa thuộc tính chất

- Mỗi khi thêm, sửa, xóa thuộc tính chất, trường “**ThaoTac**” sẽ chuyển giá trị tương ứng thành CREATE, UPDATE, DELETE. Khi duyệt xong trường “**ThaoTac**” sẽ chuyển giá trị về rỗng => dữ liệu chính thức. Đối với trường hợp giá trị “**ThaoTac**” là DELETE, khi duyệt bản ghi đó sẽ được xóa.

**Cập nhật thông tin thuộc tính hóa chất** X

Thuộc nhóm \*

Mã thuộc tính \*

Tên thuộc tính \*

Kiểu dữ liệu

Mô tả

\* Các trường bắt buộc phải điền


- Khi nhấn vào duyệt: sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu. Dữ liệu khởi tạo popup lấy từ “Update\_Init” tại “ThuocTinhHoaChatController”.

- Mã tương ứng với trường “Ma”, tên tương ứng với trường “Ten”, chú tương ứng với trường “MoTa”. Phần “thuộc nhóm” danh sách lấy từ bảng “DanhMucChung” với type = “dbo.ThuocTinhChat”, tương ứng với trường TypeId.

- Sau khi nhập đầy đủ thông tin nhấn “Lưu dữ liệu”. Dữ liệu được lưu tại action “Update” tại “ThuocTinhHoaChatController”. ThaoThac = “CREATE” nếu là thêm mới, ThaoThac = “UPDATE” nếu là sửa thông tin. Và dữ liệu sẽ ở trạng thái chờ duyệt.

- Khi nhấn vào xóa dữ liệu

**Thông báo**

 Xóa bản ghi này?

- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu được xử lý thông qua Action “DeleteForDuyet” tại “ThuocTinhHoaChatController”. Trường được chuyển giá trị thành ThaoThac = “DELETE”

- Sau khi lưu dữ liệu thông tin bản ghi sẽ được lưu vào bảng “ThongBao” với các trường: NoiDung: thêm mới, sửa, xóa dữ liệu thuộc tính chất, FromTable là bảng “ThuocTinhChat”, ObjectId là Id bản ghi vừa thao tác. Các thông báo sẽ hiển thị ở phần “CÔNG VIỆC CẦN XỬ LÝ” ngoài trang chủ.

## 11.2.2 Duyệt chỉnh sửa



- Nhấn chọn menu “**Hóa chất**”, từ menu đổ xuống, chọn “**Thuộc tính**” -> “**Danh mục thuộc tính chất**”. Sau đó chọn “**Duyệt chỉnh sửa**”

- Danh sách thuộc tính chất chờ duyệt

STT	Mã	Tên	Người tạo	Nhóm	Loại	Thao tác
1	TEST-CHATNGUYHIEM	Test chất nguy hiểm	sys 03/03/2018 00:00	Nguy hại môi trường	Thêm mới	Thao tác

- (1): lọc thông tin bằng từ khóa hoặc lọc theo nhóm thuộc tính, lấy từ bảng **DanhMucChung** với trường Type = “dbo.ThuocTinhChat”. Thông tin tìm kiếm được gửi đến từ Action “**LoadThuocTinhHoaChat**” tại “**ThuocTinhHoaChatController**”, theo trạng thái chờ duyệt.

- Danh sách được lấy dữ liệu bằng “**ThuocTinhChat**”, dữ liệu được xử lý từ Action “**LoadThuocTinhHoaChat**” tại “**ThuocTinhHoaChatController**”.

- (3) Trạng thái giá trị tương ứng với trường ThaoTac = “CREATE”

- (2) Nhấn vào để duyệt hoặc xóa yêu cầu chỉnh sửa dữ liệu

Duyệt chỉnh sửa thuộc tính chất

Thuộc nhóm \* Tinh chất vật lý

Mã thuộc tính \* TEST-THUOCTINH

Tên thuộc tính \* Test thuộc tính

Kiểu dữ liệu STRING (Chuỗi)

Mô tả

\* Các trường bắt buộc phải điền

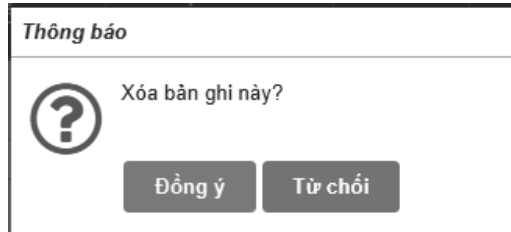
Duyệt thêm mới Đóng

- Khi nhấn vào sửa hoặc thêm mới: sẽ bật lên popup để duyệt dữ liệu. Dữ liệu khởi tạo popup lấy từ “**Pop\_Duyet**” tại “**ThuocTinhHoaChatController**”.



- Duyệt dữ liệu tại action “**Duyet**” trong “**ThuocTinhHoaChatController**”. Sau khi duyệt xong giá trị trường ThaoTac sẽ chuyển thành rỗng.

- Khi nhấn vào xóa dữ liệu



- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu được xử lý thông qua Action “**XoaThaoTac**” tại “**ThuocTinhHoaChatController**”. Trường được chuyển giá trị thành ThaoThac về rỗng.

- Sau khi thực hiện duyệt dữ liệu xong hoặc xóa thao tác thì dữ liệu tương ứng ở bảng “**ThongBao**” sẽ được xóa.

## 12. Phân cấp

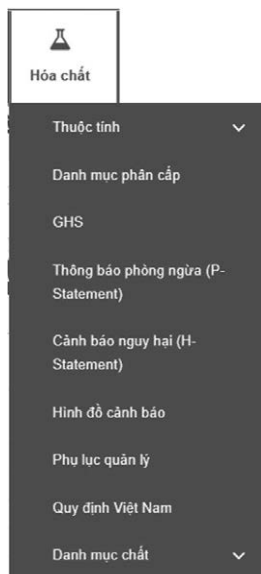
- + Quản lý phân cấp nguy hại theo quy định.
- + Thêm, sửa, xóa, sắp xếp hiển thị theo thứ tự.
- + Danh mục cấu hình cho thuộc tính nguy hiểm của chất.

### 12.1 Các bảng sử dụng

#### - Bảng PhanCap

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ma	nvarchar(50)	
3	Ten	nvarchar(250)	
4	Ten_en	nvarchar(250)	
5	GhiChu	nvarchar(500)	
6	Priority	int	

## 12.2 Giao diện, hệ thống



- Nhấn chọn menu “**Hóa chất**”, chọn menu “Danh mục phân cấp”.

- Danh sách phân cấp

STT	Thứ tự	Mã	Tên phân cấp	Tên phân cấp (en)	Ghi chú	Thao tác
1	↕	PC-1	Chất nổ không bền	Unstable Explosive		✎ 🗑️
2	↕	PC-2	Cấp 1	Category 1		✎ 🗑️
3	↕	PC-3	Cấp 1.1	Division 1.1		✎ 🗑️
4	↕	PC-4	Cấp 1.2	Division 1.2		✎ 🗑️
5	↕	PC-5	Cấp 1.3	Division 1.3		✎ 🗑️
6	↕	PC-6	Cấp 1.4	Division 1.4		✎ 🗑️
7	↕	PC-7	Cấp 1.5	Division 1.5		✎ 🗑️
8	↕	PC-8	Cấp 1.6	Division 1.6		✎ 🗑️
9	↕	PC-9	Cấp 1A	Category 1A		✎ 🗑️
10	↕	PC-10	Cấp 1B	Category 1B		✎ 🗑️
11	↕	PC-11	Cấp 1C	Category 1C		✎ 🗑️
12	↕	PC-12	Cấp 2	Category 2		✎ 🗑️

- (1): lọc thông tin bằng từ khóa. Thông tin tìm kiếm được gửi đến từ Action “**DSNoiDungList**” tại “**PhanCapController**”.

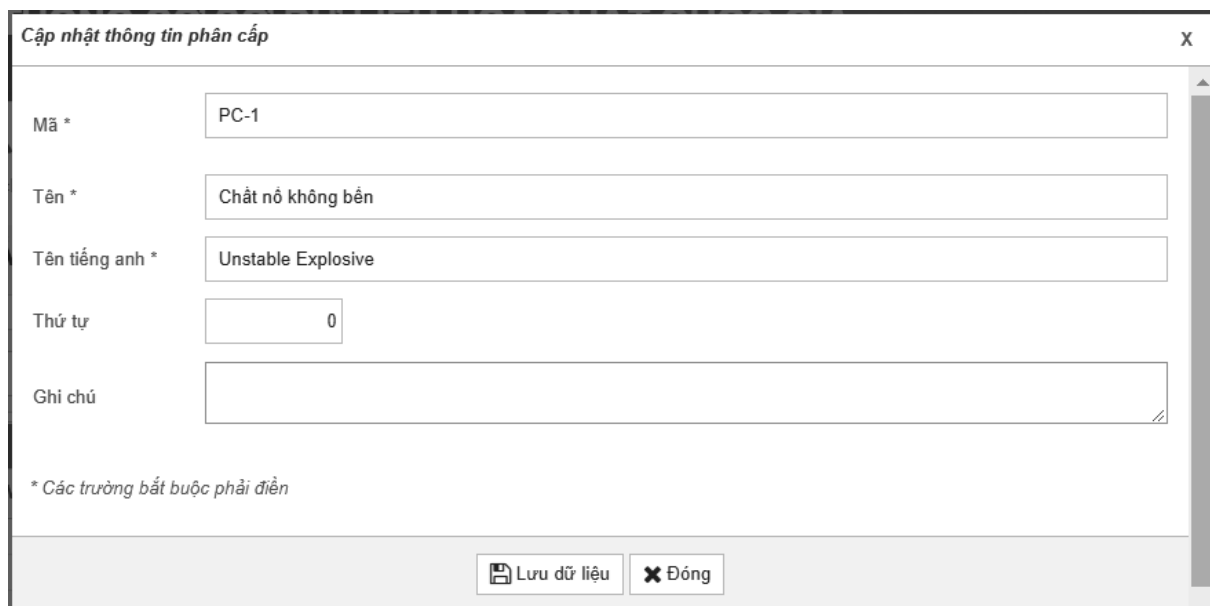
- Danh sách (3) được lấy dữ liệu bảng “**PhanCap**”, dữ liệu được xử lý từ Action “**DSNoiDungList**” tại “**PhanCapController**”.

- (2) Nhấn vào để thêm mới

- (4) Nhấn vào để sửa

- (5) Nhấn vào xóa

- (6) Thay đổi thứ tự hiển thị của danh sách phân cấp. Tương ứng với các action “ChangePriorityUp” và “ChangePriorityDown” tại “PhanCapController”.

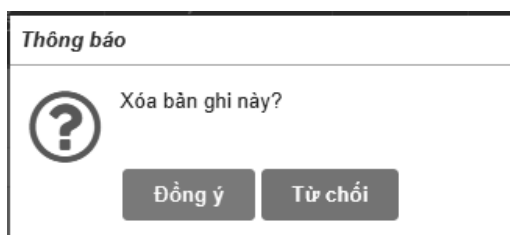


- Khi nhấn vào sửa hoặc thêm mới: sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu. Dữ liệu khởi tạo popup lấy từ “Update\_Init” tại “PhanCapController”.

- Mã tương ứng với trường “Ma”. Tên tương ứng với trường “Ten”, tên tiếng anh tương ứng với trường “Ten\_en”, thứ tự tương ứng với trường “Priority”, ghi chú tương ứng với “GhiChu”

- Sau khi nhập đầy đủ thông tin nhấn “Lưu dữ liệu”. Dữ liệu được lưu tại action “UpdateDanhMuc” tại “PhanCapController”.

- Khi nhấn vào xóa dữ liệu



- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu về phân cấp sẽ bị xóa thông qua Action “Delete” tại “PhanCapController”.

### 13. Thông báo phòng ngừa

+ Quản lý danh sách tên và mã thông báo phòng ngừa nguy hại theo quy định

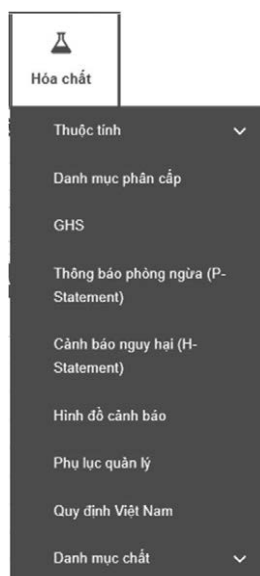
- + Thêm, sửa, xóa, sắp xếp hiển thị theo thứ tự.
- + Danh mục cấu hình cho thuộc tính nguy hiểm của chất.

### 13.1 Các bảng sử dụng

#### - Bảng PhongNgua

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ma	nvarchar(50)	
3	Ten	nvarchar(250)	
4	GhiChu	nvarchar(500)	
5	Priority	int	

### 13.2 Giao diện, hệ thống



- Nhấn chọn menu “**Hóa chất**”, chọn menu “**Thông báo phòng ngừa**”.
- Danh sách thông báo phòng ngừa

Lọc thông tin			
Nội dung cần tìm		Q Loc	
DANH SÁCH PHÒNG NGỪA			
STT	Thứ tự	Mã	Tên phòng ngừa
1	↕	P303+P361+P353	-
2	↕	P370+P378	-
3	↕	3+P235	-
4	↕	P101	Nếu cần lời khuyên về y tế, hãy mang sẵn vỏ hộp hoặc nhãn của sản phẩm
5	↕	P102	Để xa tầm tay trẻ em
6	↕	P103	Đọc kỹ hướng dẫn sử dụng trước khi dùng
7	↕	P201	Có hướng dẫn đặc biệt trước khi dùng
8	↕	P202	Không đưng tay vào cho đến khi đọc và hiểu về các biện pháp an toàn
9	↕	P210	Tránh xa nhiệt / tia lửa / ngọn lửa nóng / bề mặt nóng. - Không hút thuốc

- (1): lọc thông tin bằng từ khóa. Thông tin tìm kiếm được gửi đến từ Action “Grid” tại “PhongNguaController”.
- Danh sách (3) được lấy dữ liệu bảng “PhongNgua”, dữ liệu được xử lý từ Action “Grid” tại “PhongNguaController”.
- (2) Nhấn vào để thêm mới thông báo phòng ngừa
- (3) Nhấn vào để sửa thông báo phòng ngừa
- (4) Nhấn vào xóa thông báo phòng ngừa
- (6) Thay đổi thứ tự hiển thị của danh sách thông báo phòng ngừa. Tương ứng với các action “ChangePriorityUp” và “ChangePriorityDown” tại “PhongNguaController”.

**Cập nhật thông tin phòng ngừa** X

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**Thông tin phòng ngừa**

Mã \*

Tên phòng ngừa \*

Thứ tự

\* Các trường bắt buộc phải điền

- Khi nhấn vào sửa hoặc thêm mới: sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu. Dữ liệu khởi tạo popup lấy từ “Update\_Init” tại “PhongNguaController”.

- Mã tương ứng với trường “Ma”, tên phòng ngừa tương ứng với trường “Ten”, thứ tự tương ứng với trường “Priority”.

- Sau khi nhập đầy đủ thông tin nhấn “Lưu dữ liệu”. Dữ liệu được lưu tại action “**SaveData**” tại “**PhongNguaController**”.

- Khi nhấn vào xóa dữ liệu



- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu về nhóm sẽ bị xóa thông qua Action “Delete” tại “**PhongNguaController**”.

#### 14. Cảnh báo nguy hại

+ Quản lý danh sách tên và mã cảnh báo nguy hại theo quy định

+ Thêm, sửa, xóa, sắp xếp hiển thị theo thứ tự.

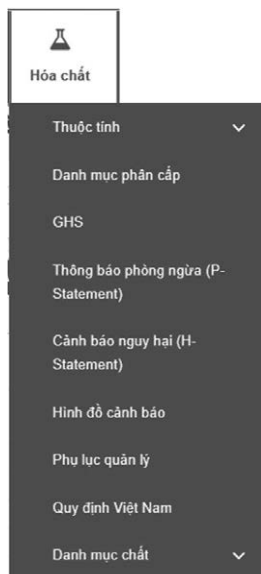
+ Danh mục cấu hình cho thuộc tính nguy hiểm của chất.

##### 14.1 Các bảng sử dụng

###### - Bảng CanhBaoNguyHai

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ma	nvarchar(50)	
3	Ten	nvarchar(250)	
4	GhiChu	nvarchar(500)	
5	Priority	int	

## 14.2 Giao diện, hệ thống



- Nhấn chọn menu “**Hóa chất**”, chọn menu “**Cảnh báo nguy hại**”.

- Danh sách cảnh báo nguy hại

STT	Thứ tự	Mã	Tên cảnh báo nguy hại	Thao tác
1	↕	H-201	Nổ, nguy hại cháy nổ liên quan đến khối lượng	✎ 🗑️ ↕
2	↕	H-202	Nổ, nguy hiểm dự báo nghiêm trọng	✎ 🗑️ ↕
3	↕	H-203	Nổ, cháy, nổ nguy hiểm	✎ 🗑️ ↕
4	↕	H-204	Dự báo cháy nguy hiểm	✎ 🗑️ ↕
5	↕	H-205	Khối lượng lớn gây lửa phát nổ	✎ 🗑️ ↕
6	↕	H-220	Khí cực kỳ dễ cháy	✎ 🗑️ ↕
7	↕	H-221	Khí dễ cháy	✎ 🗑️ ↕

- (1): lọc thông tin bằng từ khóa. Thông tin tìm kiếm được gửi đến từ Action “**Grid**” tại “**CanhBaoNguyHaiController**”.

- Danh sách (3) được lấy dữ liệu bảng “**CanhBaoNguyHai**”, dữ liệu được xử lý từ Action “**Grid**” tại “**CanhBaoNguyHaiController**”.

- (2) Nhấn vào để thêm mới cảnh báo nguy hại

- (3) Nhấn vào để sửa cảnh báo nguy hại

- (4) Nhấn vào xóa cảnh báo nguy hại

- (6) Thay đổi thứ tự hiển thị của danh sách cảnh báo nguy hại. Tương ứng với các action “**ChangePriorityUp**” và “**ChangePriorityDown**” tại “**CanhBaoNguyHaiController**”.

**Cập nhật thông tin cảnh báo nguy hại** X

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**Thông tin cảnh báo nguy hại**

Mã \*

Tên cảnh báo nguy hại \*

Thứ tự

\* Các trường bắt buộc phải điền

- Khi nhấn vào sửa hoặc thêm mới: sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu. Dữ liệu khởi tạo popup lấy từ “Update\_Init” tại “CanhBaoNguyHaiController”.
- Mã tương ứng với trường “Ma”, tên cảnh báo tương ứng với trường “Ten”, thứ tự tương ứng với trường “Priority”.
- Sau khi nhập đầy đủ thông tin nhấn “Lưu dữ liệu”. Dữ liệu được lưu tại action “SaveData” tại “CanhBaoNguyHaiController”.
- Khi nhấn vào xóa dữ liệu

**Thông báo**

 Xóa bản ghi này?

- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu về nhóm sẽ bị xóa thông qua Action “Delete” tại “CanhBaoNguyHaiController”.

## 15. Hình đồ cảnh báo

- + Quản lý các hình ảnh, mã, ký hiệu cảnh báo nguy hại chất theo quy định chung.
- + Thêm, sửa, xóa, thay đổi hình ảnh cảnh báo.
- + Danh mục cấu hình cho thuộc tính nguy hiểm của chất.

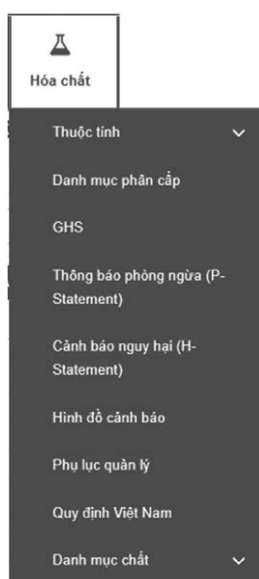


## 15.1 Các bảng sử dụng

### - Bảng KyHieu

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ma	varchar(50)	
3	Ten	nvarchar(350)	
4	FileUrl	nvarchar(500)	
5	Mota	nvarchar(500)	

## 15.2 Giao diện, hệ thống



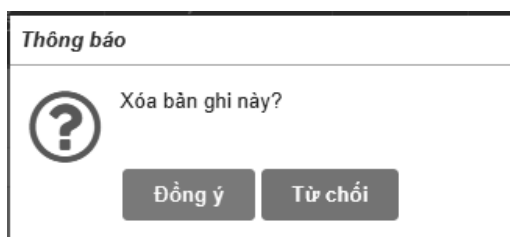
- Nhấn chọn menu “**Hóa chất**”, chọn menu “**Hình đồ cảnh báo**”.

- Danh sách hình đồ cảnh báo

STT	Ký hiệu	Mã	Tên	Mô tả	Thao tác
1			Non-GHS transport pictograms (Class 9)	Miscellaneous dangerous substances and articles	
2			Non-GHS transport pictograms (Class 7)	Radioactive material	
3			Non-GHS transport pictograms (Class 7)	Radioactive material	
4			Non-GHS transport pictograms (Class 7)	Radioactive material	

- **(1)**: lọc thông tin bằng từ khóa. Thông tin tìm kiếm được gửi đến từ Action “**LoadKyHieu**” tại “**KyHieuController**”.
- Danh sách **(3)** được lấy dữ liệu bảng “**KyHieu**”, dữ liệu được xử lý từ Action “**LoadKyHieu**” tại “**KyHieuController**”.
- **(2)** Nhấn vào để thêm mới hình đồ cảnh báo
- **(3)** Nhấn vào để sửa hình đồ cảnh báo
- **(4)** Nhấn vào để xóa hình đồ cảnh báo

- Khi nhấn vào sửa hoặc thêm mới: sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu. Dữ liệu khởi tạo popup lấy từ “**Update\_Init**” tại “**KyHieuController**”.
- Mã tương ứng với trường “Ma”, ký hiệu tương ứng với trường “Ten”, mô tả tương ứng với trường “MoTa”. và (1) tương ứng với “ImageUrl”
- Sau khi nhập đầy đủ thông tin nhấn “Lưu dữ liệu”. Dữ liệu được lưu tại action “**UpdateKyHieu**” tại “**KyHieuController**”.
- Khi nhấn vào xóa dữ liệu



- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu về nhóm sẽ bị xóa thông qua Action “Delete” tại “KyHieuController”.

## 16. GHS

- + Cấu hình phân cấp và hình đồ cho mỗi thuộc tính nguy hại.
- + Mỗi thuộc tính nguy hại tương ứng với 1 phân cấp, và danh sách các hình đồ cảnh báo.
- + Thêm, sửa, xóa, thay đổi giá trị cấu hình.

### 16.1 Các bảng sử dụng

#### - Bảng ThuocTinhNguyHai

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	Ma	varchar(50)	
3	Ten	nvarchar(1050)	

#### - Bảng PhanCap

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ma	nvarchar(50)	
3	Ten	nvarchar(250)	

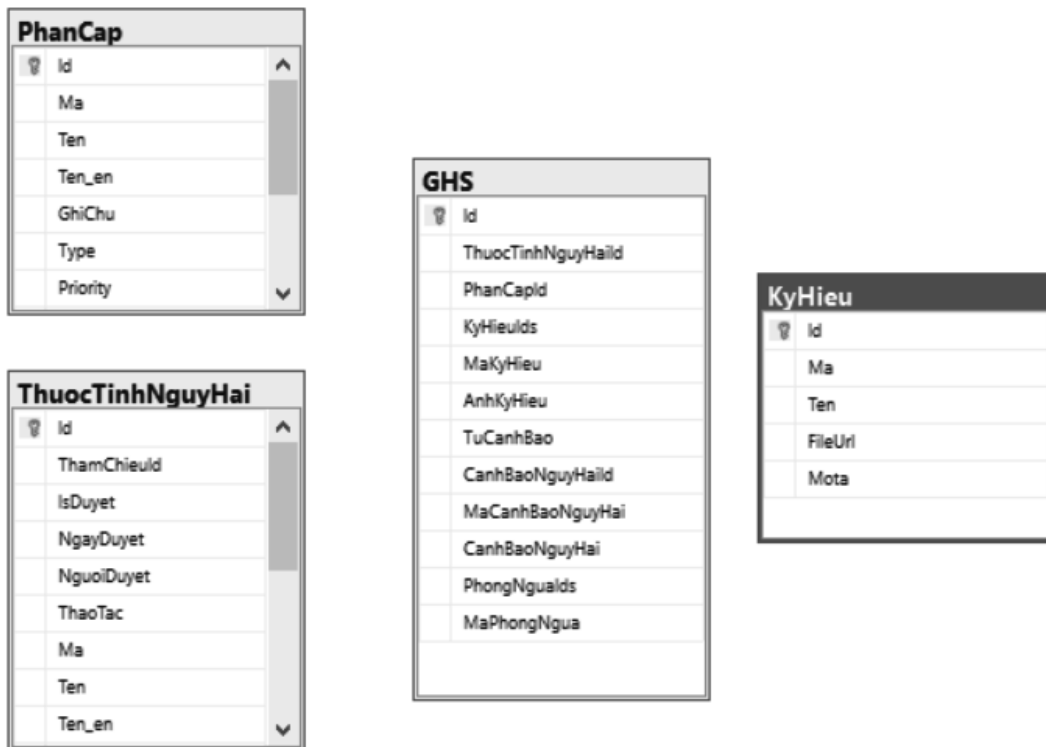
#### - Bảng KyHieu

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ma	varchar(50)	
3	Ten	nvarchar(350)	
4	FileUrl	nvarchar(500)	

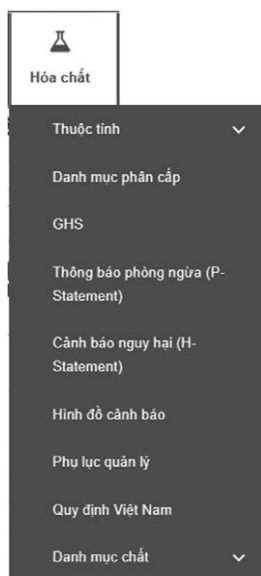
#### - Bảng GHS

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	ThuocTinhNguyHaiId	int	liên kết với bảng <b>ThuocTinhNguyHai</b>
3	PhanCapId	int	liên kết với bảng <b>PhanCap</b>
4	KyHieuIds	varchar(100)	danh sách id của bảng KyHieu. ví dụ: [1][2][3]
5	MaKyHieu	varchar(100)	Mã của bảng ký hiệu. Cách nhau bằng dấu phẩy. ví dụ GHS01,GHS02
6	AnhKyHieu	varchar(MAX)	đường dẫn ảnh. Cách nhau bằng dấu *

### - Diagram



## 16.2 Giao diện, hệ thống



- Nhấn chọn menu “**Hóa chất**”, chọn menu “**GHS**”.

- Danh sách cấu hình GHS

Lọc thông tin

Nguy hại: Nguy hại mãn tính đối với môi trường thủy sinh | Phân cấp: Chọn phân cấp

1

3 Thêm mới

STT	Nguy hại	Phân cấp	Mã ký hiệu hình đồ	Ký hiệu hình đồ	Thao tác
1	Nguy hại mãn tính đối với môi trường thủy sinh	Không áp dụng			
2	Nguy hại mãn tính đối với môi trường thủy sinh	Cấp 4	GHS09		
3	Nguy hại mãn tính đối với môi trường thủy sinh	Cấp 3	GHS09		
4	Nguy hại mãn tính đối với môi trường thủy sinh	Cấp 2	GHS09		
5	Nguy hại mãn tính đối với môi trường thủy sinh	Cấp 1	GHS09		
6	Nguy hại mãn tính đối với môi trường thủy sinh	Không thể phân loại			
7	Nguy hại mãn tính đối với môi trường thủy sinh	Không được phân loại			

2

4

5

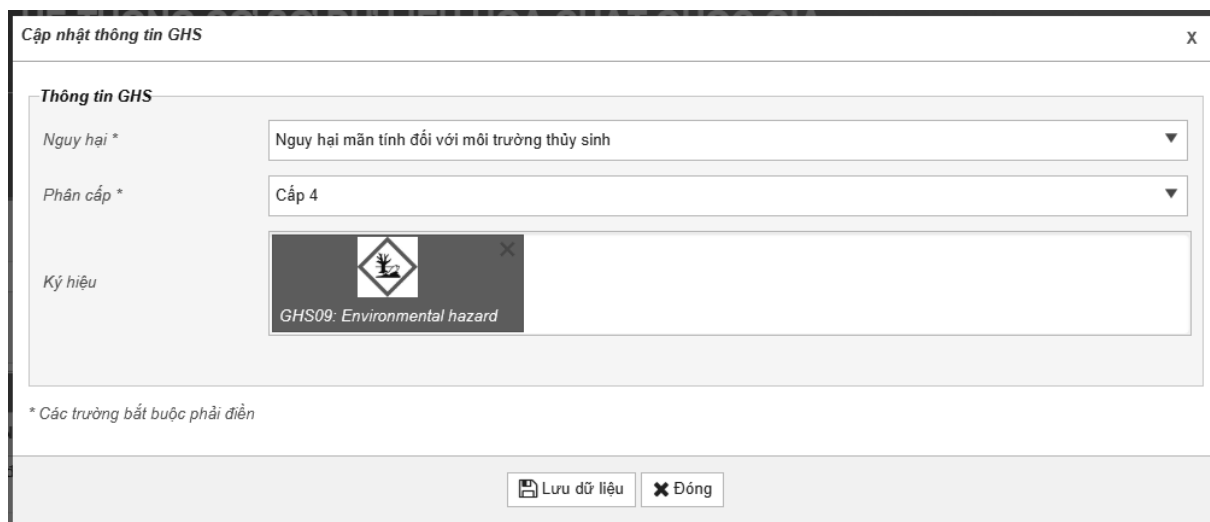
- (1): Lọc thông tin bằng thuộc tính nguy hại và phân cấp (danh sách thuộc tính nguy hại lấy từ bảng **ThuocTinhNguyHai**, danh sách phân cấp lấy từ bảng **PhanCap**). Thông tin tìm kiếm được gửi đến từ Action “**Grid**” tại “**GHSController**”.

- Danh sách (3) được lấy dữ liệu bảng “**GHS**”, dữ liệu được xử lý từ Action “**Grid**” tại “**GHSController**”.

- (2) Nhấn vào để thêm mới GHS

- (3) Nhấn vào để sửa GHS

- (4) Nhấn vào để xóa GHS



- Khi nhấn vào sửa hoặc thêm mới: sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu. Dữ liệu khởi tạo popup lấy từ “Update\_Init” tại “GHSController”.

- Nguy hại: danh sách trong DropDownList lấy từ bảng **ThuocTinhNguyHai**. Tương ứng với trường ThuocTinhNguyHaiId.

- Phân cấp: danh sách trong DropDownList lấy từ bảng **PhanCap**. Tương ứng với trường PhanCapId.

- Ký hiệu: danh sách trong DropDownList lấy từ bảng **KyHieu**. Tương ứng với trường KyHieuIds.

- Sau khi lưu dữ liệu trường AnhKyHieu sẽ được lấy từ bảng **KyHieu**. Lấy theo danh sách các ký hiệu đã chọn tương ứng với Id bảng **KyHieu**.

- Sau khi nhập đầy đủ thông tin nhấn “Lưu dữ liệu”. Dữ liệu được lưu tại action “SaveData” tại “GHSController”.

- Khi nhấn vào xóa dữ liệu



- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu về nhóm sẽ bị xóa thông qua Action “Delete” tại “GHSController”.

## 17. Phụ lục quản lý

- + Các phụ lục quản lý hóa chất thuộc quy định pháp luật.
- + Thêm, sửa, xóa, sắp xếp hiển thị theo thứ tự.
- + Tải thông tư, quy định liên quan đến phụ lục.
- + Mỗi phụ lục đều tương ứng với quy định Việt Nam.

### 17.1 Các bảng sử dụng

#### - Bảng QuyDinh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	QuyDinhVietNamId	int	Id bảng QuyDinhVietNam
3	Ma	varchar(150)	
4	SoHieu	nvarchar(550)	
5	Ten	nvarchar(550)	
6	NgayCoHieuLuc	datetime	
7	NgayHetHieuLuc	datetime	
8	TenVietTat	nvarchar(550)	
9	NghiDinhThongTu	nvarchar(250)	
10	DuongDan	nvarchar(500)	
11	ThuTu	int	

#### - Bảng ChatQuyDinhMap

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	ChatId	int	Id bảng Chat
3	Cas	varchar(50)	
4	QuyDinhId	int	Id bảng QuyDinh

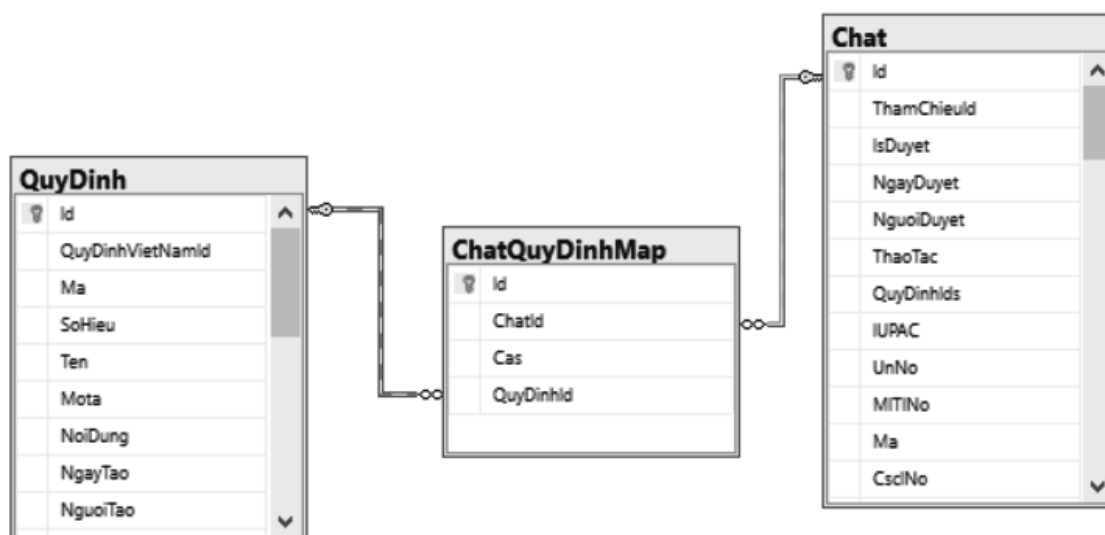
### - Bảng Chat

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Cas	varchar(50)	
3	TenTiengViet	nvarchar(2000)	
4	TenQuocTe	nvarchar(2000)	

### - Bảng QuyDinhVietNam

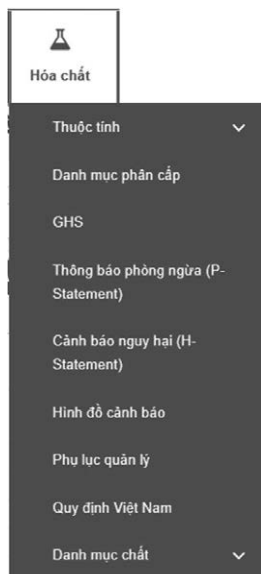
STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	QuyDinhId	int	Id bảng QuyDinh
3	Ma	varchar(50)	
4	TenQuyDinhVietNam	nvarchar(250)	
5	TenFile	nvarchar(250)	
6	DuongDan	nvarchar(500)	

### - Diagram





## 17.2 Giao diện, hệ thống



- Nhấn chọn menu “**Hóa chất**”, chọn menu “**Phụ lục quản lý**”.

- Danh sách phụ lục quản lý

Lọc thông tin

Nội dung cần tìm

**DANH SÁCH PHỤ LỤC QUẢN LÝ**

STT	Thứ tự	Mã	Tên viết tắt	Tên	Nghị định - thông tư	Hiệu lực	Hết hiệu lực	Người tạo	Thao tác
1	↕	List1	(Phụ lục 1 - hóa chất SXKD có điều kiện)	Danh mục hóa chất SXKD có điều kiện	Nghị định 113/2017/NĐ-CP	25/11/2017 00:00	25/11/2017 00:00	sys 23/09/2017	<input type="button" value="✎"/>
2	↕	List2	(Phụ lục 2 - hóa chất hạn chế SXKD)	Danh mục hóa chất hạn chế SXKD	Nghị định 113/2017/NĐ-CP	24/11/2017 00:00	24/11/2017 00:00	sys 23/09/2017	<input type="button" value="✎"/>
3	↕	List3	(Phụ lục 3 - hóa chất cấm)	Danh mục hóa chất cấm	Nghị định 113/2017/NĐ-CP	24/11/2017 00:00	24/11/2017 00:00	sys 23/09/2017	<input type="button" value="✎"/>
4	↕	List4	(Phụ lục 4 - hóa chất lập Kế hoạch PNUFSC)	Danh mục hóa chất phải lập KHPN UPSC hóa chất	Nghị định 113/2017/NĐ-CP	24/11/2017 00:00	24/11/2017 00:00	sys 23/09/2017	<input type="button" value="✎"/>
5	↕	List5	(Phụ lục 5 - hóa chất khai báo)	Danh mục hóa chất phải khai báo	Nghị định 113/2017/NĐ-CP	24/11/2017 00:00	24/11/2017 00:00	sys 23/09/2017	<input type="button" value="✎"/>
6	↕	ListTCTN	(Phụ lục tiền chất thuốc nổ)	Phụ lục tiền chất thuốc nổ	Nghị định 76/2014/NĐ-CP	14/09/2014 00:00	14/09/2014 00:00	admin 06/06/2018	<input type="button" value="✎"/>

- (1): lọc thông tin bằng từ khóa. Thông tin tìm kiếm được gửi đến từ Action “**LoadQuyDinh**” tại “**QuyDinhController**”.

- Danh sách () được lấy dữ liệu bằng “...”, dữ liệu được xử lý từ Action “**LoadQuyDinh**” tại “**QuyDinhController**”.

- (2) Nhấn vào để thêm mới phụ lục quản lý.

- (4) Nhấn vào để sửa phụ lục quản lý.

- Những phụ lục quản lý đã có chất thì sẽ không được xóa.

- (5) Thay đổi thứ tự hiển thị của danh sách phụ lục quản lý. Tương ứng với các action “ChangePriorityUp” và “ChangePriorityDown” tại “QuyDinhController”.

Cập nhật phụ lục quản lý

**Thông tin phụ lục quản lý**

Mã \*

Tên \*

Tên viết tắt  Thứ tự

Nghị định, thông tư \*

Quy định Việt Nam  Đính kèm

Ngày có hiệu lực \*  Ngày hết hiệu lực

Lý do sửa \*

**DANH SÁCH CHẤT ĐƯỢC THÊM MỚI** Chọn hóa chất

STT	Mã HS	Mã CAS	Tên hóa chất	Tên hóa chất (EN)	Xóa

**Lọc thông tin**

Nội dung cần tìm

**DANH SÁCH CHẤT HIỆN CÓ TRONG PHỤ LỤC**

STT	Cas	Tên chất (EN)	Tên chất (VN)	Xóa
1	50-78-2	Aspirin	Aspirin	<input type="checkbox"/>
2	51-79-6	Ethyl carbamate	Ethyl carbamate	<input type="checkbox"/>
3	52-51-7	2-Bromo-2-nitropropane-1,3-diol	2-Bromo-2-nitropropane-1,3-diol	<input type="checkbox"/>
4	52-68-6	Trichlorfon	Trichlorfon	<input type="checkbox"/>
5	53-70-3	Dibenz[a,h]anthracene	Dibenz[a,h]anthracene	<input type="checkbox"/>
6	55-38-9	Fenthion	Fenthion	<input type="checkbox"/>

- Khi nhấn vào sửa hoặc thêm mới: sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu. Dữ liệu khởi tạo popup lấy từ “Update\_Init” tại “QuyDinhController”.

- Mã tương ứng với trường “Ma”, tên tương ứng với trường “Ten”. Đính kèm: tải tệp tin quy định hoặc thông tư, tương ứng với trường “DuongDan”....

- Quy định Việt Nam (2): danh sách trong DropDownList lấy từ bảng QuyDinhVietNam. Tương ứng với trường QuyDinhVietNamId.

- (4) Chỉ hiển thị khi sửa dữ liệu phụ lục quản lý. Danh sách các chất trong phụ lục quản lý.

- (5) Tích chọn những chất muốn xóa khỏi phụ lục quản lý.

- (3) Thêm chất vào phụ lục quản lý.

Chọn chất

Lọc thông tin

Thông tin hóa chất

▼ Tìm kiếm nâng cao

Làm lại Tìm kiếm

**DANH SÁCH HÓA CHẤT**

<input type="checkbox"/>	STT	Mã	Cas	Tên chất	Phụ lục quản lý
<input checked="" type="checkbox"/>	1	Nci No: HSCode:	50-00-0	EN: Formaldehyde VI: Formaldehyde	- 113/2017/NĐ-CP: List 2 - 113/2017/NĐ-CP: List 4 - 113/2017/NĐ-CP: List 5
<input checked="" type="checkbox"/>	2	Nci No: HSCode:	50-01-1	EN: Salt of hydrogen chloride and guanidine (1:1) VI: Salt of hydrogen chloride and guanidine (1:1)	
<input checked="" type="checkbox"/>	3	Nci No: HSCode:	50-02-2	EN: 9-Fluoro-11beta, 17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione VI: 9-Fluoro-11beta, 17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione	
<input checked="" type="checkbox"/>	4	Nci No: HSCode:	50-03-3	EN: Hydrocortisone acetate VI: Hydrocortisone acetate	
<input type="checkbox"/>	5	Nci No: HSCode:	50-04-4	EN: 21-Acetoxy-17-hydroxypregn-4-ene-3,11,20-trione VI: 21-Acetoxy-17-hydroxypregn-4-ene-3,11,20-trione	
<input type="checkbox"/>	6	Nci No: HSCode:	50-06-6	EN: Phenobarbital VI: Phenobarbital	
<input type="checkbox"/>	7	Nci No: HSCode:	50-07-7	EN: Mitomycin VI: Mitomycin	
<input type="checkbox"/>	8	Nci No: HSCode:	50-09-9	EN: Hexobarbital sodium VI: Hexobarbital sodium	
<input type="checkbox"/>	9	Nci No:	50-10-0	EN: Oxyphenonium bromide	

- Khi nhấn vào “Thêm mới” ở (3): sẽ bật lên popup để chọn hóa chất muốn thêm vào phụ lục quản lý. Dữ liệu khởi tạo popup lấy từ “Select\_Init” tại “HoaChatController”. Danh sách hóa chất được lấy từ Action “LoadChat” tại “HoaChatController”.

- Tích chọn các chất cần thêm vào phụ lục. Ví dụ tích chọn 4 chất đầu tiên trong danh sách trong dưới để thêm vào phụ lục. Sau khi tích chọn xong, cuộn xuống cuối trang để bấm “Kết thúc chọn”.

**DANH SÁCH CHẤT ĐƯỢC THÊM MỚI** Chọn hóa chất

STT	Mã HS	Mã CAS	Tên hóa chất	Tên hóa chất (EN)	Xóa
1		50-00-0	Formaldehyde	Formaldehyde	
2		50-01-1	Salt of hydrogen chloride and guanidine (1:1)	Salt of hydrogen chloride and guanidine (1:1)	
3		50-02-2	9-Fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione	9-Fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione	
4		50-03-3	Hydrocortisone acetate	Hydrocortisone acetate	

- (3) sau khi được thêm hóa chất.

- Sau khi nhập đầy đủ thông tin nhấn “Lưu dữ liệu”. Dữ liệu được lưu tại action “Update” tại “QuyDinhController”. Danh sách các chất thuộc phụ lục quản lý sẽ được lưu tại bảng “ChatQuyDinhMap” với ChatId là Id của những chất được chọn. QuyDinhId là Id của bảng “QuyDinh”.

- Khi nhấn vào xóa dữ liệu

**Thông báo**

Xóa bản ghi này?

- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu về nhóm sẽ bị xóa thông qua Action “DeleteFromRecybin” tại “QuyDinhController”. Xóa dữ liệu bảng QuyDinh theo Id và xóa dữ liệu bảng ChatQuyDinhMap theo QuyDinhId.

## 18. Quy định Việt Nam

- + Các quy định quản lý hóa chất.
- + Thêm, sửa, xóa, tải văn bản liên quan đến quy định.
- + Phân loại hóa chất theo các quy định Việt Nam.
- + Phân loại hóa chất theo các quy định. Mỗi chất thuộc quy định, khi doanh nghiệp sử dụng, sản xuất, kinh doanh sẽ phải làm thủ tục để được cấp phép, theo từng quy định.

### 18.1 Các bảng sử dụng

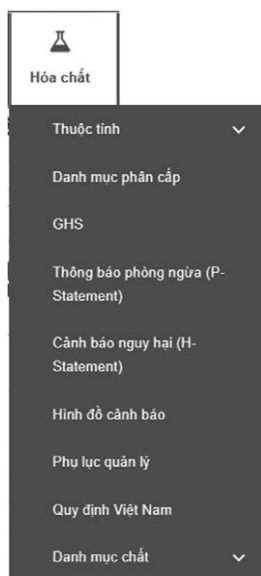
#### - Bảng QuyDinhVietNam

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	QuyDinhId	int	
3	Ma	varchar(50)	
4	TenQuyDinhVietNam	nvarchar(250)	
5	TenFile	nvarchar(250)	
6	DuongDan	nvarchar(500)	

#### - Bảng QuyDinh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	QuyDinhVietNamId	int	
3	Ten	nvarchar(550)	

## 18.2 Giao diện, hệ thống



- Nhấn chọn menu “**Hóa chất**”, chọn menu “**Quy định Việt Nam**”.

- Danh sách quy định Việt Nam

QUY ĐỊNH VIỆT NAM						Thêm mới	
STT	Mã	Tên quy định	File đính kèm	Tải về	Thao tác		
1	HoaChatPhaiKhaiBao	Thủ tục khai báo hóa chất nhập khẩu	1_hoachat_khaibao.docx				
2	HoaChatKHPNUPSCHC	Thủ tục thẩm định, phê duyệt KHPN UPSC hóa chất	2_kehoachpn_upsc.docx				
3	HoaChatCoDieuKien	Thủ tục đối với hóa chất SX KD có điều kiện	3_hoachat_codieukien.docx				
4	HoaChatHamChie	Thủ tục đối với hóa chất hạn chế SX KD	4_hoachat_hamchie.docx				
5	HoaChatCam	Thủ tục đối với hóa chất cấm	5_hoachat_cam.docx				
6	HoaChatNguyHiem	Hóa chất nguy hiểm	6_hoachat_nguyhiem.docx				

- (1): lọc thông tin bằng từ khóa. Thông tin tìm kiếm được gửi đến từ Action “**GridQuyDinhVietNam**” tại “**HoaChatController**”.

- Danh sách (1) được lấy dữ liệu bảng “**QuyDinhVietNam**”, dữ liệu được xử lý từ Action “**GridQuyDinhVietNam**” tại “**HoaChatController**”.

- (2) Nhấn vào để thêm mới quy định Việt Nam

- (4) Nhấn vào để sửa quy định Việt Nam

- (3) Nhấn để tải thông tư, tài liệu liên quan đến quy định Việt Nam.

Cập nhật quy định Việt Nam
X

**Thông tin quy định**

<i>Mã</i>	HoaChatPhaiKhaiBao
<i>Tên quy định *</i>	<input type="text" value="Thủ tục khai báo hóa chất nhập khẩu"/>
<i>Phụ lục quản lý *</i>	<input type="text" value="Danh mục hóa chất phải khai báo (Nghị định 113/2017/NĐ-CP)"/>
<i>Đính kèm</i>	

\* Các trường bắt buộc phải điền

- Khi nhấn vào sửa hoặc thêm mới: sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu. Dữ liệu khởi tạo popup lấy từ “UpdateQuyDinhVietNam\_Init” tại “HoaChatController”.

- Mã tương ứng với trường “Ma”, Tên quy định tương ứng với trường “TenQuyDinhVietNam”, đính kèm: chọn file cần tải lên, tương ứng với trường “DuongDan”.

- Dữ liệu DropDownList phụ lục quản lý: được lấy từ bảng “QuyDinh”, tương ứng với trường QuyDinhId.

- Sau khi nhập đầy đủ thông tin nhấn “Lưu dữ liệu”. Dữ liệu được lưu tại action “SaveQuyDinhVietNam” tại “HoaChatController”.

## 19. Chất

+ Quản lý thông tin hóa chất, từ những danh mục “Nhóm nguy hại”, “thuộc tính nguy hại”, “nhóm thuộc tính chất”, “thuộc tính chất”, “phân cấp”, “thông báo phòng ngừa”, “cảnh báo nguy hại”, “hình đồ cảnh báo”, “GHS”, “phụ lục quản lý”, “quy định Việt Nam”.

+ Thêm, sửa, xóa thông tin hóa chất phải qua bước kiểm duyệt thay đổi. Khi được duyệt thì dữ liệu chính thức được thêm mới, thay đổi, xóa.

+ Sau khi thêm, sửa, xóa, ở mục này, hệ thống sẽ thông báo ra trang chủ phần “Công việc cần xử lý” những thay đổi dữ liệu cần duyệt.

+ Export dữ liệu.

+ Import dữ liệu hóa chất theo mẫu.

+ Tìm kiếm hóa chất theo các tiêu chí.

+ Doanh nghiệp sẽ dựa vào cơ sở dữ liệu chất để thực hiện báo cáo kinh doanh, sản xuất, sử dụng hóa chất.

+ Cán bộ, cơ quan chức năng sẽ dựa vào các chất để tổng hợp, thống kê các chất được sử dụng, kinh doanh theo doanh nghiệp.

### 19.1 Các bảng sử dụng

#### - Bảng DanhMucChung

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ma	nvarchar(50)	
3	Ten	nvarchar(250)	
4	Type	nvarchar(50)	

#### - Bảng ThuocTinhNguyHai

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	Ma	varchar(50)	
3	Ten	nvarchar(1050)	
4	TypeId	int	

#### - Bảng ThuocTinhChat

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
3	Ma	varchar(50)	
4	Ten	nvarchar(1050)	
5	KieuDuLieu	varchar(10)	
6	TypeId	int	

#### - Bảng PhongNgua

STT	Tên trường	Kiểu dữ liệu	Mô tả
-----	------------	--------------	-------

1	Id	int	khóa chính
2	Ma	nvarchar(50)	
3	Ten	nvarchar(250)	

**- Bảng CanhBaoNguyHai**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ma	nvarchar(50)	
3	Ten	nvarchar(250)	

**- Bảng PhanCap**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ma	nvarchar(50)	
3	Ten	nvarchar(250)	

**- Bảng KyHieu**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ma	varchar(50)	
3	Ten	nvarchar(350)	
4	FileUrl	nvarchar(500)	

**- Bảng GHS**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	ThuocTinhNguyHaiId	int	liên kết với bảng <b>ThuocTinhNguyHai</b>
3	PhanCapId	int	liên kết với bảng <b>PhanCap</b>



4	KyHieuIds	varchar(100)	danh sách id của bảng KyHieu. ví dụ: [1][2][3]
5	MaKyHieu	varchar(100)	Mã của bảng ký hiệu. Cách nhau bằng dấu phẩy. ví dụ GHS01,GHS02
6	AnhKyHieu	varchar(MAX)	đường dẫn ảnh. Cách nhau bằng dấu *
7	TuCanhBao	nvarchar(100)	

#### - Bảng ChatGHSTMap

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	ChatId	int	
3	ThuocTinhNguyHaiId	int	
4	PhanCapId	int	
5	TuCanhBao	nvarchar(100)	
6	CanhBaoNguyHiemId	int	
7	MaCanhBaoNguyHiem	varchar(50)	
8	CanhBaoNguyHiem	nvarchar(1000)	
9	PhongNguaIds	varchar(1000)	
10	MaPhongNgua	varchar(1000)	
11	Cas	varchar(50)	
12	Nguon	varchar(50)	

#### - Bảng QuyDinh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	QuyDinhVietNamId	int	
3	Ma	varchar(150)	
4	Ten	nvarchar(550)	

#### - Bảng ChatQuyDinhMap

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	ChatId	int	Id bảng Chat
3	Cas	varchar(50)	
4	QuyDinhId	int	Id bảng QuyDinh

#### - Bảng QuyDinhVietNam

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	QuyDinhId	int	
3	Ma	varchar(50)	
4	TenQuyDinhVietNam	nvarchar(250)	

#### - Bảng ChatThuocTinhMapping

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	ThuocTinhChatId	int	Id của bảng ThuocTinhChat
3	ChatId	int	Id của bảng Chat
4	NoiDung	nvarchar(500)	giá trị tương ứng với 2 bảng. Ví dụ: “đỏ” => Chất A có thuộc tính “Màu” là “đỏ”

#### - Bảng Chat

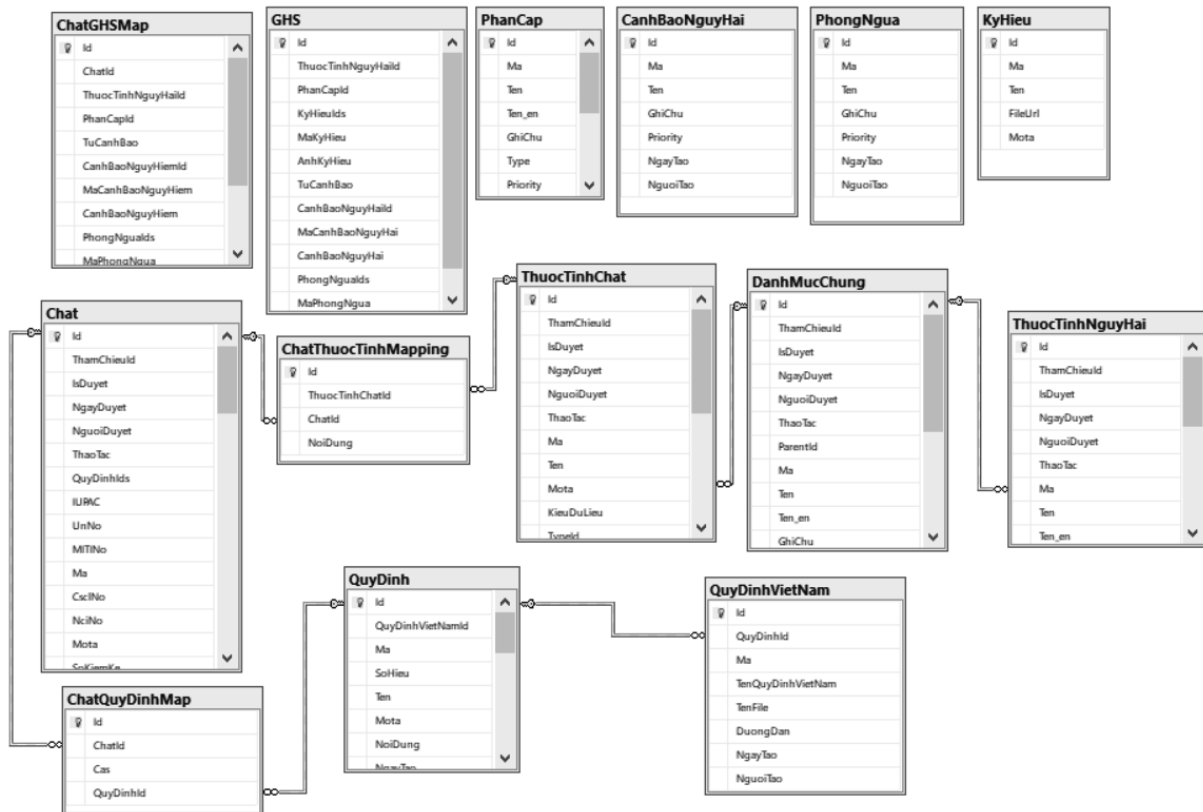
STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Cas	varchar(50)	
3	TenTiengViet	nvarchar(2000)	
4	TenQuocTe	nvarchar(2000)	
5	CongThucCauTao	nvarchar(500)	
6	CongThucPhanTu	nvarchar(500)	
7	KhoiLuongRieng	float	

8	QuyDinhVietNamIds	varchar(250)	lưu trữ dạng [1][2][3]. 1,2,3 là id của bảng “QuyDinhVietNamIds”
9	ThaoTac	varchar(10)	nhận các giá trị CREATE, UPDATE, DELETE

**- Bảng Thông Báo**

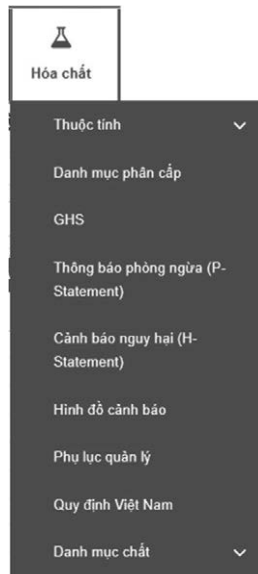
STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	NoiDung	nvarchar(500)	
3	XNavId	uniqueidentifier	Id của menu
4	FromTable	varchar(50)	tên bảng cần duyệt
5	ObjectId	int	id của bản ghi cần duyệt

**- Diagram**



**19.2 Giao diện, hệ thống**

**19.2.1 Chặt**



- Từ menu “**Hóa chất**”, chọn menu “**Danh mục chất**” rồi chọn “**Chất**”.

- Danh sách chất

Lọc thông tin

Thông tin hóa chất 1

▶ Tim kiếm nâng cao 2

Làm lại Kết xuất Excel Tim kiếm

Trạng thái Đã duyệt 4

**DANH SÁCH CHẤT** 10 Import Excel Thêm mới

STT	Mã	Cas	Tên chất	Phụ lục quản lý	Thao tác
1	Nci No: HSCode:	50-00-0	EN: Formaldehyde VI: Formaldehyde	- 113/2017/NĐ-CP: (Phụ lục 4 - hóa chất lập Kế hoạch PNUFSC) - 113/2017/NĐ-CP: (Phụ lục 5 - hóa chất khai báo)	<span style="border: 1px solid black; border-radius: 50%; padding: 2px;">8</span> <span style="border: 1px solid black; border-radius: 50%; padding: 2px;">7</span>
2	Nci No: HSCode:	50-01-1	EN: Salt of hydrogen chloride and guanidine (1:1) VI: Salt of hydrogen chloride and guanidine (1:1)		<span style="border: 1px solid black; border-radius: 50%; padding: 2px;">9</span>
3	Nci No: HSCode:	50-02-2	EN: 9-Fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione VI: 9-Fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione		
4	Nci No: HSCode:	50-03-3	EN: Hydrocortisone acetate VI: Hydrocortisone acetate		
5	Nci No: HSCode:	50-04-4	EN: 21-Acetoxy-17-hydroxypregn-4-ene-3,11,20-trione VI: 21-Acetoxy-17-hydroxypregn-4-ene-3,11,20-trione		

- (1): lọc thông tin bằng từ khóa. Thông tin tìm kiếm được gửi đến từ Action “**LoadChat**” tại “**HoaChatController**”. Theo trạng thái (4) đã duyệt.

- Danh sách (10) được lấy dữ liệu bảng “**Chat**”, dữ liệu được xử lý từ Action “**LoadChat**” tại “**HoaChatController**”.

- (2) tìm kiếm nâng cao.

- (3) Nhấn vào để thêm mới kết xuất excel. Kết xuất danh sách chất ra file excel theo các nội dung tìm kiếm từ Action “ExcelChat” tại “ThongKeController”.

- (5): thêm chất bằng cách import dữ liệu từ file excel.

- (6): thêm chất bằng nhập dữ liệu từ giao diện hệ thống.

- (7): nhấn vào bật lên popup xem chi tiết thông tin hóa chất. Dữ liệu khởi tạo popup khởi từ action “View\_Init” tại “HoaChatController”.

- (8)(9) Nhấn vào để xóa chất và sửa thông tin chất.

- Khi nhấn vào tìm kiếm nâng cao => giao diện tìm kiếm nâng cao

Lọc thông tin

▼ Tim kiếm nhanh

Mã quản lý (NciNo)   Chỉ tìm hóa chất thuộc dự thảo NCI

CAS  Bắt đầu với  HS Code  Bắt đầu với  UnNo

Tên hóa chất   VN  EN Bắt đầu với

Phụ lục quản lý	STT	<input type="checkbox"/>	Mã	Số hiệu	Viết tắt	Tên
	1	<input type="checkbox"/>	CLL	CLL	Chemical Law List	Chemical Law List
	2	<input type="checkbox"/>	List1	113/2017/NĐ-CP	(Phụ lục 1 - hóa chất SXKD có điều kiện)	Danh mục hóa chất SX KD có điều kiện
	3	<input type="checkbox"/>	List2	113/2017/NĐ-CP	(Phụ lục 2 - hóa chất hạn chế SXKD)	Danh mục hóa chất hạn chế SX KD
	4	<input type="checkbox"/>	List3	113/2017/NĐ-CP	(Phụ lục 3 - hóa chất cấm)	Danh mục hóa chất cấm
	5	<input type="checkbox"/>	List4	113/2017/NĐ-CP	(Phụ lục 4 - hóa chất lập Kế hoạch PNUPSC)	Danh mục hóa chất phải lập KHPN UPSC hóa chất
	6	<input type="checkbox"/>	List5	113/2017/NĐ-CP	(Phụ lục 5 - hóa chất khai báo)	Danh mục hóa chất phải khai báo
	7	<input type="checkbox"/>	ListTCTN		(Phụ lục tiền chất thuốc nổ)	Phụ lục tiền chất thuốc nổ

- Tìm kiếm theo các tiêu chí: mã quản lý, Cas, HsCode, UnNo hoặc tên hóa chất theo tiếng anh, tiếng việt. Tìm kiếm hóa chất thuộc dự thảo NCI tương ứng với trường IsNCI.

- (11) danh sách phụ lục quản lý, dữ liệu lấy từ bảng “QuyDinh” tại action “LoadQuyDinhSearchHC” trong “QuyDinhController”

Import excel

File excel  Dữ liệu

12  13

Kết quả

14

DANH SÁCH CHẤT IMPORT LỖI						
STT	Tên hóa chất theo tiếng Việt	Tên hóa chất theo tiếng Anh	Mã số HS	Mã số CAS	Công thức hóa học	Lỗi

- Khi nhấn vào “Import excel”: sẽ bật lên popup để thêm hóa chất bằng file excel. Dữ liệu khởi tạo popup lấy từ “ImportExcel\_Init” tại “HoaChatController”.

- (12) chọn file excel cần import
- (13) Tải file mẫu
- (14) Danh sách khi import lỗi
- Sau khi chọn file excel cần import rồi nhấn “Lấy dữ liệu”, dữ liệu sẽ được xử lý tại Action “**ImportExcelHC**” tại “**HoaChatController**”. Nếu có lỗi xảy ra, những dữ liệu lỗi sẽ được hiển thị ra danh sách (14). Dữ liệu hóa chất import sẽ ở trạng thái chờ duyệt với trường “ThaoTac” = CREATE.
- Khi nhấn vào vào thêm mới (6) hoặc sửa (9) sẽ bật lên popup để thêm, chỉnh sửa thông tin hóa chất. Dữ liệu khởi tạo popup tương ứng lấy từ “**CreateForDuyet\_Init**” và “**Create\_Init**” tại “**HoaChatController**”.

- Thông tin chung: Cas tương ứng với trường Cas trong bảng “**Chat**”. IUPAC tương ứng với trường IUPAC .... Id của các ô textbox, checkbox, textArea đặt tên tương ứng với các trường trong bảng “**Chat**”.
- Quy định Việt Nam: danh sách dữ liệu lấy từ bảng “**QuyDinhVietNam**”, sau khi lưu sẽ lưu tại trường “**QuyDinhVietNamIds**” dạng [1][2][3]. 1,2,3 là Id của bảng “**QuyDinhVietNamIds**”.
- Phụ lục quản lý: danh sách dữ liệu lấy từ bảng “**QuyDinh**”, sau khi lưu dữ liệu sẽ ghi vào bảng “**ChatQuyDinhMap**” với Id bảng của bảng Chat và Id của bảng “**QuyDinh**”.

- Nhấn vào chi tiết




Thuộc tính và phân loại nguy hại		
Các Danh mục Hóa chất Quốc tế	EcNo	200-001-8
	TSCA	
Tính chất vật lý	Trạng thái	Lỏng
	Màu	Không màu
	Mùi	-
	pH	-
	Độ sôi <span style="float: right;">22</span>	-
	Nhiệt độ nóng chảy	-
	Điểm bốc cháy	64 độ C
	Giới hạn phát nổ dưới	7%(V)
	Giới hạn phát nổ trên	73%(V)
	Áp suất hơi	69 hPA ở 37 độ C
	Nhiệt độ bay hơi	-
	Độ tan trong nước	-
	Nhiệt độ bốc cháy	-
	Hệ số phân tán octanol/nước	-

- Phần nhóm thuộc tính hóa chất và thuộc tính hóa chất.

- (20) Có 2 nhóm thuộc tính hóa chất “Các danh mục Hóa chất Quốc tế” và “Tính chất vật lý”. Dữ liệu này lấy từ bảng “**DanhMucChung**” với type = “dbo.ThuocTinhChat”.






- (21) Các tính chất con (EcNo, TSCA, Trạng thái, Màu, Mùi ...) của 2 nhóm trên lấy từ bảng “**ThuocTinhChat**”, ứng với TypeId là Id của bảng “**DanhMucChung**”.

- (22) Ở cột cuối (cột nhập dữ liệu): giá trị nhập sẽ được lưu lại tại bảng “**ChatThuocTinhMapping**”, với ThuocTinhChatId tương ứng với (21) và ChatId tương ứng với Id của bảng “**Chat**”.

Nguy hại vật lý 30							
STT	Phân loại	Phân cấp	Ký hiệu	Từ cảnh báo	Báo cáo nguy hại	Mã phòng ngừa	Nguồn
1	Chất nổ	Không áp dụng			-- Chọn --		NITE
2	Khí dễ cháy (kể cả khí không ổn định về mặt hoá học)	Cấp 1			-- Chọn --		NITE
3	Sol khí dễ cháy	Không áp dụng			-- Chọn --		NITE
4	Khí oxy hoá	Không thể phân loại			-- Chọn --		NITE
5	Khí chịu áp suất	Khí hoá lỏng			-- Chọn --		NITE
6	Chất lỏng dễ cháy	Cấp 4			-- Chọn --		NITE
7	Chất rắn dễ cháy	Không áp dụng			-- Chọn --		NITE

- (30) Phân nhóm nguy hiểm và thuộc tính nguy hiểm. “Nguy hại vật lý” nhóm này lấy từ bảng “**DanhMucChung**” với type = “dbo. ThuocTinhNguyHai”.

- Cột “Phân loại” dữ liệu được lấy từ bảng “**ThuocTinhNguyHai**”, ứng với TypeId là Id của bảng “**DanhMucChung**” - “nguy hại vật lý”.


Nguy hại sức khỏe 40							
STT	Phân loại	Phân cấp	Ký hiệu	Từ cảnh báo	Báo cáo nguy hại	Mã phòng ngừa	Nguồn
1	Độc cấp tính ( Miệng)	Cấp 4			-- Chọn --		NITE
2	Độc cấp tính ( Da)	Cấp 3			-- Chọn --		NITE
3	Độc cấp tính ( Hít: Khí)	Cấp 2			-- Chọn --		NITE
4	Độc cấp tính ( Hít: Hơi)	Không thể phân loại			-- Chọn --		NITE
5	Độc cấp tính ( Hít: bụi)	Không thể phân loại			-- Chọn --		NITE
6	Ấn mơn/kích ứng da	Cấp 2			-- Chọn --		NITE
7	Tổn thương nghiêm trọng/kích ứng mắt	Cấp 2A			-- Chọn --		NITE

- (40) Phân nhóm nguy hiểm và thuộc tính nguy hiểm. “Nguy hại sức khỏe” nhóm này lấy từ bảng “**DanhMucChung**” với type = “dbo. ThuocTinhNguyHai”.

- Cột “Phân loại” dữ liệu được lấy từ bảng “**ThuocTinhNguyHai**”, ứng với TypeId là Id của bảng “**DanhMucChung**” - “nguy hại sức khỏe”.



Nguy hại môi trường **50**

STT	Phân loại	Phân cấp	Ký hiệu	Từ cảnh báo	Báo cáo nguy hại	Mã phòng ngừa	Nguồn
1	Nguy hại cấp tính đối với môi trường thủy sinh	Cấp 2	GHS09 		-- Chọn --		NITE
2	Nguy hại mãn tính đối với môi trường thủy sinh	Không được phân loại			-- Chọn --		NITE
3	Nguy hại đến tầng ozon	--Chọn--			-- Chọn --		NITE

D-IS  D-IL  D-DS  D-DL  D-NS  D-NL

\* Các trường bắt buộc phải điền

- Các ô nhập D-IS, D-IL, D-DS... là những khoảng cách an toàn khi xảy ra sự cố.

Tràn đổ, rò rỉ nhỏ (Tràn đổ một bao hay một gói nhỏ hoặc rò rỉ từ bao lớn)			Tràn đổ lớn (Tràn đổ một bao lớn hay nhiều bao nhỏ trở lên)		
Khoảng cách sơ tán ban đầu (D-IS)	Khoảng cách sơ tán tiếp theo		Khoảng cách sơ tán ban đầu (D-IL)	Khoảng cách sơ tán tiếp theo	
	Ngày (D-DS)	Đêm (D-NS)		Ngày (D-DL)	Đêm (D-NL)

- (50) Phần nhóm nguy hiểm và thuộc tính nguy hiểm. “Nguy hại môi trường” nhóm này lấy từ bảng “**DanhMucChung**” với type = “dbo. ThuocTinhNguyHai”.

- Cột “Phân loại” dữ liệu được lấy từ bảng “**ThuocTinhNguyHai**”, ứng với TypeId là Id của bảng “**DanhMucChung**” - “nguy hại môi trường”.

- Cột phân cấp, ở mỗi dòng là một dropdownList chứa dữ liệu của “**PhanCap**” trong bảng “**GHS**”, tương ứng với từng “**ThuocTinhNguyHai**”. Ví dụ: ở (50), phân loại: nguy hại cấp tính đối với môi trường thủy sinh trong bảng “**GHS**” sẽ có 6 phân cấp là “Cấp 1, Cấp 2, Cấp 3, không được phân loại, không thể phân loại, không áp dụng”.

- Khi chọn một phân cấp, hệ thống sẽ tìm kiếm trong bảng “**GHS**” xem ký hiệu cảnh báo tương ứng để in ra ở dòng tương ứng.

- Ví dụ ở (50) có phân loại là “nguy hại cấp tính đối với môi trường thủy sinh”. Phân cấp là “cấp 2” => sẽ tìm trong bảng **GHS** ký hiệu ứng với 2 phân loại và phân cấp này.

- Cột “Báo cáo nguy hại” mỗi dòng sẽ được chọn từ dropdownlist dữ liệu bảng “**CanhBaoNguyHai**”. Dữ liệu sẽ lưu = Id của dữ liệu đã chọn trong bảng “**CanhBaoNguyHai**” tại trường CanhBaoNguyHiemId trong bảng “**ChatGHSTMap**”.

- Cột “Mã phòng ngừa” mỗi dòng sẽ được chọn nhiều dữ liệu từ bảng “**PhongNgua**”. Dữ liệu sẽ lưu theo dạng [1][2][3] và các mã tương ứng đã chọn trong bảng “**PhongNgua**”, vào bảng “**ChatGHSTMap**” tại các trường “PhongNguaIds” và “MaPhongNgua”

- Cột “Nguồn”: nhận các giá trị NITE, ECHA.

- Dữ liệu ở (30), (40), (50) sau khi lưu dữ liệu sẽ lưu tại bảng “**ChatGHSTMap**”

Ví dụ dữ liệu của một chất sau khi lưu dữ liệu tại bảng “**ChatGHSTMap**”

ChatId	ThuocTinhNguyHaiId	PhanCapId	TuCanhBao	CanhBaoNguyHiemId	MaCanhBaoNguyHiem	CanhBaoNguyHiem	PhongNguaIds	MaPhongNgua	Nguồn
97414	1	67	Nguy hiểm	2	H201	Nổ; nguy hại cháy nổ liên quan đến khối lượng	[6][10][11][12][13][1...	P210, P230, P240, P250, P280, ...	NULL
97414	2	136	NULL	0	NULL	NULL	NULL	NULL	NULL
97414	3	136	NULL	0	NULL	NULL	NULL	NULL	NULL
97414	4	136	NULL	0	NULL	NULL	NULL	NULL	NULL
97414	5	136	NULL	0	NULL	NULL	NULL	NULL	NULL
97414	6	136	NULL	0	NULL	NULL	NULL	NULL	NULL
97414	7	132	NULL	0	NULL	NULL	NULL	NULL	NULL
97414	8	136	NULL	0	NULL	NULL	NULL	NULL	NULL
97414	9	136	NULL	0	NULL	NULL	NULL	NULL	NULL
97414	10	132	NULL	0	NULL	NULL	NULL	NULL	NULL
97414	11	133	NULL	0	NULL	NULL	NULL	NULL	NULL
97414	12	136	NULL	0	NULL	NULL	NULL	NULL	NULL
97414	13	136	NULL	0	NULL	NULL	NULL	NULL	NULL
97414	14	132	NULL	0	NULL	NULL	NULL	NULL	NULL
97414	15	136	NULL	0	NULL	NULL	NULL	NULL	NULL
97414	16	133	NULL	0	NULL	NULL	NULL	NULL	NULL
97414	17	76	Nguy hiểm	29	H300	Gây tử vong nếu nuốt phải	[18][62][63][64][65][...	P264, P270, P301+P310, P321,...	NULL
97414	18	66	Nguy hiểm	32	H310	Gây tử vong nếu tiếp xúc với da	[14][18][62][63][67][...	P262, P264, P270, P280, P302,...	NULL
97414	19	136	NULL	0	NULL	NULL	NULL	NULL	NULL
97414	20	133	NULL	0	NULL	NULL	NULL	NULL	NULL
97414	21	133	NULL	0	NULL	NULL	NULL	NULL	NULL
97414	22	76	Cảnh báo	39	H315	Gây kích ứng da	[14][62][65][87][88][	P264, P280, P302+P352, P321,...	NULL
97414	23	133	NULL	0	NULL	NULL	NULL	NULL	NULL
97414	24	133	NULL	0	NULL	NULL	NULL	NULL	NULL
97414	25	133	NULL	0	NULL	NULL	NULL	NULL	NULL
97414	26	76	Cảnh báo	45	H341	Nghỉ ngờ gây khuyết tật di truyền	[4][5][9][18][67][96]	P201, P202, P281, P308+P313,...	NULL

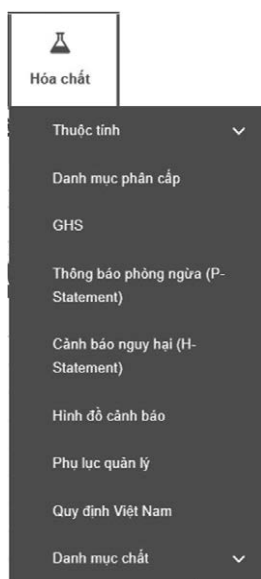
- Khi nhấn vào xóa dữ liệu



- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu về nhóm sẽ bị xóa thông qua Action “DeleteForDuyet” tại “HoaChatController”. Và bản ghi thông tin hóa chất đó sẽ chuyển về trạng thái chờ duyệt, trường ThaoTac = “DELETE”.

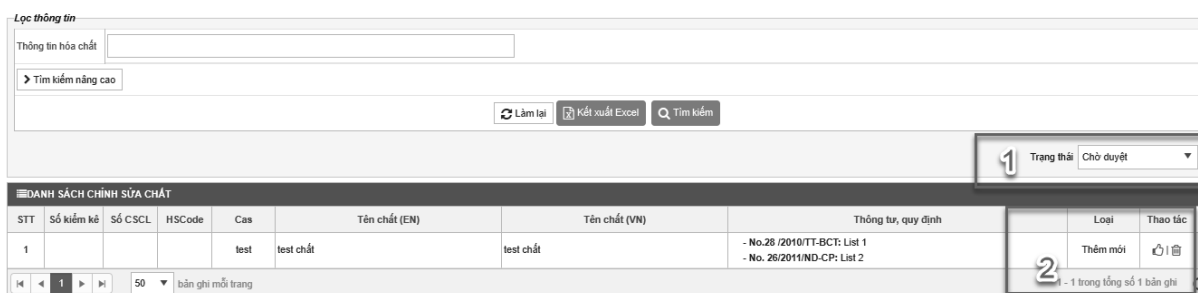
- Sau khi lưu dữ liệu thông tin bản ghi sẽ được lưu vào bảng “ThongBao” với các trường: NoiDung: thêm mới, sửa, xóa dữ liệu chất, FromTable là bảng “Chat”, ObjectId là Id bản ghi vừa thao tác. Các thông báo sẽ hiển thị ở phần “CÔNG VIỆC CẦN XỬ LÝ” ngoài trang chủ.

## 19.2.2 Duyệt chỉnh sửa



- Từ menu “Hóa chất”, chọn menu “Danh mục chất” rồi chọn “Duyệt chỉnh sửa”.

- Danh sách các hóa chất chờ duyệt



- (1): lọc thông tin bằng từ khóa. Thông tin tìm kiếm được gửi đến từ Action “LoadChat” tại “HoaChatController”, theo trạng thái chờ duyệt.

- Danh sách được lấy dữ liệu bảng “Chat”, dữ liệu được xử lý từ Action “LoadChat” tại “HoaChatController”.

- (2) Trạng thái giá trị tương ứng với trường ThaoTac = “CREATE”. Các nút thao tác: nhấn vào để duyệt hoặc xóa yêu cầu chỉnh sửa dữ liệu

Duyệt chỉnh sửa

**Thông tin hóa chất**

Cas *	67-56-1	IUPAC		HSCode	
Mã quản lý (Nci No)		MITI No	2-201	UN No	1230(3-II)
Hóa chất thuộc	<input checked="" type="checkbox"/> Thuộc dự thảo NCI	<input checked="" type="checkbox"/> Thuộc DMHC US	<input checked="" type="checkbox"/> Thuộc DMHC EU	<input checked="" type="checkbox"/> Thuộc DMHC Japan	
Tên tiếng việt	Methanol			Tên quốc tế	Methanol
Quy định Việt Nam	Thủ tục đối với hóa chất hạn chế SX KD	Thủ tục thẩm định, phê duyệt KHPN UPSC hóa chất	Thủ tục khai báo hóa chất nhập khẩu		
Phụ lục quản lý	Danh mục hóa chất hạn chế SX KD	Danh mục hóa chất phải lập KHPN UPSC hóa chất	Danh mục hóa chất phải khai báo		
Khối lượng riêng	791,000 (kg/m3)	Giới hạn lưu trữ	0 (kg)	Công thức phân tử	CH <sub>3</sub> OH
Đường dẫn mô tả hóa chất					
Mô tả					
Phiếu an toàn hoá chất					
<a href="#">Chi tiết</a>					

D-IS 50 D-IL 100 D-DS 0 D-DL 0 D-NS 0 D-NL 1

[Duyệt sửa dữ liệu](#) [Đóng](#)

- Khi nhấn duyệt: sẽ bật lên popup để duyệt dữ liệu. Dữ liệu khởi tạo popup lấy từ “Pop\_Duyet” tại “HoaChatController”.

- Duyệt dữ liệu tại action “Duyet” trong “HoaChatController”. Sau khi duyệt xong giá trị trường ThaoTac sẽ chuyển thành rỗng.

- Khi nhấn vào xóa dữ liệu

**Thông báo**

Xóa bản ghi này?

[Đồng ý](#) [Từ chối](#)

- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu được xử lý thông qua Action “**XoaThaoTac**” tại “**HoaChatController**”. Trường được chuyển giá trị thành ThaoThac về rỗng.

- Sau khi thực hiện duyệt dữ liệu xong hoặc xóa thao tác thì dữ liệu tương ứng ở bảng “**ThongBao**” sẽ được xóa.

## 20. Nhóm doanh nghiệp

+ Phân loại doanh nghiệp để quản lý các thủ tục doanh nghiệp cần khai báo.

+ Thêm, loại bỏ doanh nghiệp trong nhóm.

+ Những doanh nghiệp thuộc nhóm nào thì phải làm khai báo thủ tục đó.

### 20.1 Các bảng sử dụng

#### - Bảng DanhMucChung

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ma	nvarchar(50)	
3	Ten	nvarchar(250)	
4	GhiChu	nvarchar(500)	
5	Priority	int	
6	Type	nvarchar(50)	= “ <b>NhomDoanhNghiep</b> ”

#### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaSoThue	varchar(150)	
3	Ten	nvarchar(500)	
4	Ten_en	nvarchar(500)	
5	Email	varchar(400)	
6	DiaChi	nvarchar(500)	

#### - Bảng QuyDinhVietNam

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	TenQuyDinhVietNam	nvarchar(250)	

## 20.2 Giao diện, hệ thống



- Nhấn chọn menu “**Quản lý doanh nghiệp**” (1), từ menu đổ xuống, chọn menu “**Nhóm doanh nghiệp hóa chất**”(2).

- Danh sách nhóm doanh nghiệp hiển thị:



Hình 2

- Danh sách được lấy dữ liệu bằng DanhMucChung, dữ liệu được xử lý từ Action **DSNoiDungList** tại **DanhMucChungController**

- Tại danh sách này có các chức năng sau:

+ Tìm kiếm nhóm doanh nghiệp (1):

Nhập thông tin cần tìm kiếm (tên nhóm) vào vùng (1) → dữ liệu được gửi tới Action **DSNoiDungList** tại **DanhMucChungController**

- Xem các doanh nghiệp thuộc nhóm (2):

Nhấn vào hình mũi tên tại đầu mỗi dòng trong danh sách nhóm doanh nghiệp (1/hình 3). Danh sách các doanh nghiệp thuộc nhóm này sẽ hiển thị bên dưới (2/hình 3):

STT	Tên doanh nghiệp	Email	Địa chỉ	Thao tác
1	CÔNG TY TNHH VIỆT NHẤT 3		Đường ĐT 747B, Tổ 6, KP. Khánh Vân, P. Khánh Bình, TX. Tân Uyên, Tỉnh Bình Dương	
2	Công ty TNHH Nicca Việt Nam		224/6, đường 2, kcn Amata, P.Long Bình Thành phố Biên Hòa, T.Đồng Nai	

Hình 3

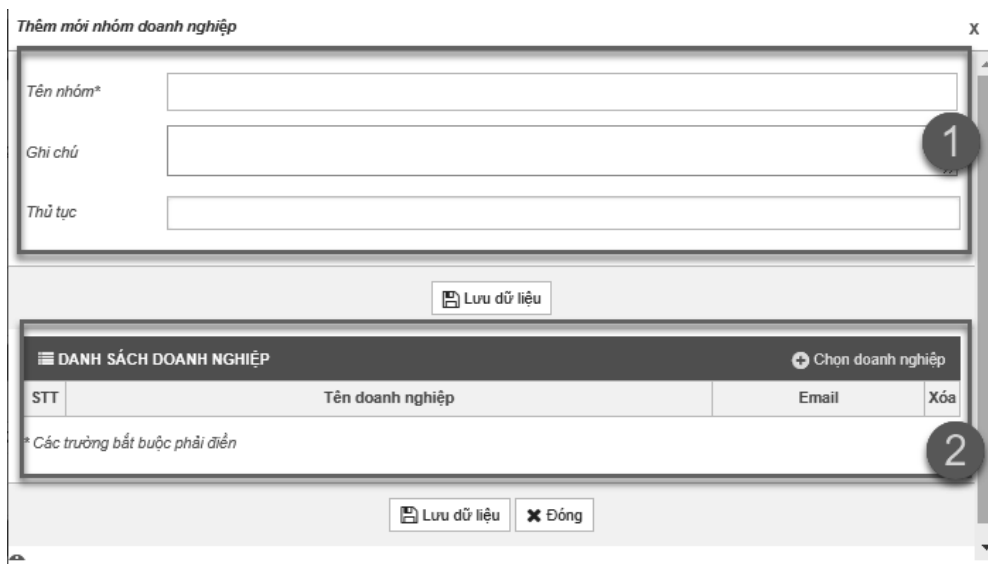
Dữ liệu danh sách doanh nghiệp trong nhóm được lấy từ action **GridNhomDetail** trong **DoanhNghiepController** theo Id của nhóm doanh nghiệp.

- Thay đổi thứ tự nhóm doanh nghiệp (3):

Thứ tự nhóm doanh nghiệp sẽ thay đổi theo lựa chọn. Thao tác được xử lý bởi action **ChangePriorityDown** của **DanhMucChungController**.

+ Thêm mới nhóm doanh nghiệp (4):

++ Cửa sổ thêm mới nhóm doanh nghiệp (Hình 4):



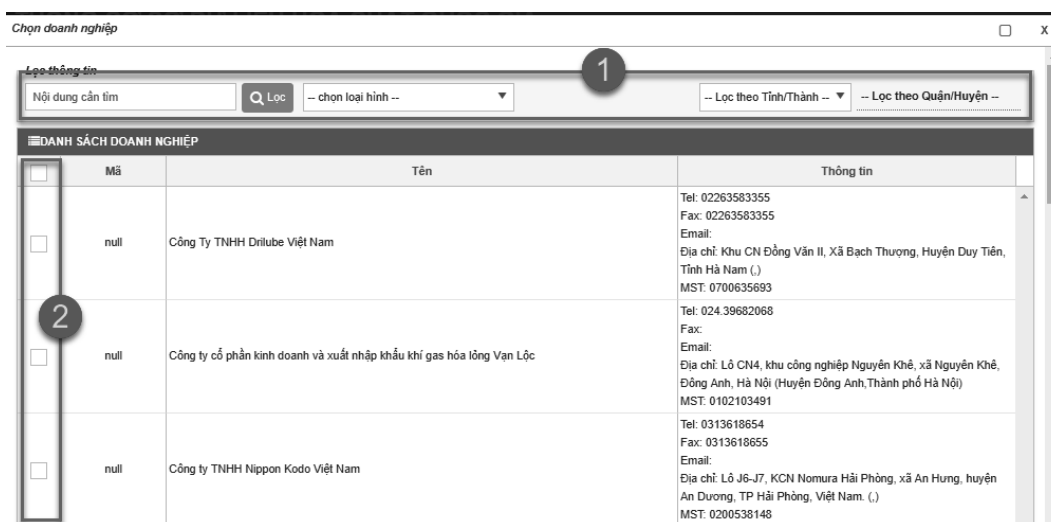
Hình 4

++ Vùng 1/Hình 4: là vùng nhập thông tin của nhóm doanh nghiệp, chọn các thủ tục cho nhóm.

++**Thủ tục** được lấy dữ liệu từ bảng **QuyDinhVietNam** trong cơ sở dữ liệu, được xử lý và trả ra bởi action **GetJsonQuyDinhVietNam** trong **HoaChatController**.

++ Vùng 2/Hình 4: là vùng chọn các doanh nghiệp cho nhóm.

++ Để chọn doanh nghiệp cho nhóm, nhấn chọn “**Chọn doanh nghiệp**”, cửa sổ danh sách doanh nghiệp sẽ hiển thị (Hình 5):



Hình 5

++Dữ liệu danh sách doanh nghiệp được lấy từ action **GetDoanhNghiepForSelect** trong **CommonController**.



++Sau khi nhập đầy đủ thông tin cần thiết, nhấn “**Lưu dữ liệu**” để hoàn tất.

++Dữ liệu nhập vào được xử lý tại action **SaveNhomDoanhNghiep** trong **DoanhNghiepController**.

+Sửa nhóm doanh nghiệp (5):

+Cửa sổ sửa thông tin nhóm doanh nghiệp (hình 6):

Cập nhật thông tin nhóm doanh nghiệp

Tên nhóm\* Các doanh nghiệp lập KHPNUPSCHC

Ghi chú

Thủ tục Thủ tục đối với hóa chất cấm

Lưu dữ liệu

DANH SÁCH DOANH NGHIỆP Chọn doanh nghiệp

STT	Tên doanh nghiệp	Email	Xóa
1	CÔNG TY TNHH VIỆT NHẤT 3		Xóa
2	Công ty TNHH Nicca Việt Nam		Xóa

\* Các trường bắt buộc phải điền

Lưu dữ liệu Đóng

Hình 6

+Các thông tin của nhóm doanh nghiệp cần sửa sẽ hiển thị để người dùng thay đổi.

++**Thủ tục** được lấy dữ liệu từ bảng **QuyDinhVietNam** trong cơ sở dữ liệu, được xử lý và trả ra bởi action **GetJsonQuyDinhVietNam** trong **HoaChatController**.

+Các doanh nghiệp của nhóm nếu đã tồn tại từ trước sẽ được lấy từ bảng **NhomDoanhNghiepMap** trong cơ sở dữ liệu bởi action **Pop\_UpdateNhomDoanhNghiep\_Init** trong **DoanhNghiepController**.

+Khi nhấn “**Chọn doanh nghiệp**”, các doanh nghiệp đã chọn sẽ được chọn sẵn, người dùng có thể chọn thêm hoặc bỏ chọn doanh nghiệp.

+Dữ liệu danh sách doanh nghiệp được lấy từ action **GetDoanhNghiepForSelect** trong **CommonController**.

- +Nhấn “**Kết thúc chọn**” để hoàn tất việc chọn doanh nghiệp.
- +Sau khi thay đổi thông tin, nhấn “**Lưu dữ liệu**” để hoàn tất việc sửa thông tin nhóm doanh nghiệp.
- +Dữ liệu nhập vào được xử lý tại action **SaveNhomDoanhNghiep** trong **DoanhNghiepController**.
- Xóa nhóm doanh nghiệp (6):
- +Khi chọn xóa nhóm doanh nghiệp, cửa sổ xác nhận xóa hiển thị (hình 7):
- +Nhấn “**Đồng ý**” để xóa thông tin hoặc nhấn “**Từ chối**” để hủy thao tác:



Hình 7

- +Dữ liệu được xử lý tại action **DeleteNhomDoanhNghiep** trong **DoanhNghiepController**.

## 21. Doanh nghiệp

- + Quản lý thông tin tất cả doanh nghiệp trong hệ thống (bao gồm: các doanh nghiệp chưa đăng ký, đã đăng ký, chờ kích hoạt ...).
- + Các giấy phép đăng ký của doanh nghiệp.
- + Thông tin các cơ sở hóa chất.
- + Tìm kiếm thông tin doanh nghiệp hóa chất.

### 21.1 Các bảng sử dụng

#### - Bảng TinhThanh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính

2	Ten	nvarchar(250)	tên tỉnh thành
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### - Bảng QuanHuyen

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	
3	TinhThanhId	int	Liên kết với bảng TinhThanh

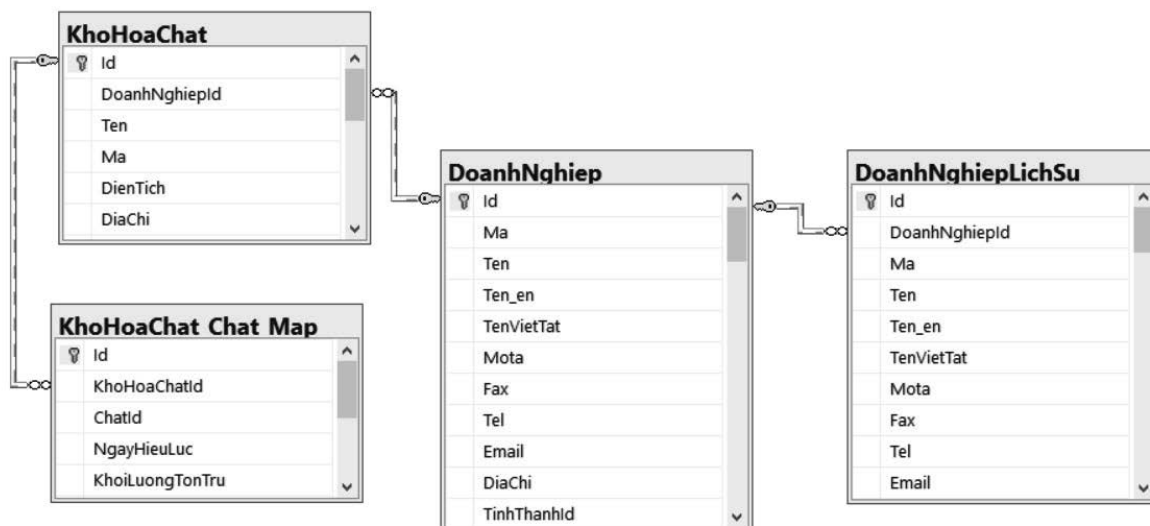
### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaSoThue	varchar(150)	
3	Ten	nvarchar(500)	
4	Ten_en	nvarchar(500)	
5	Email	varchar(400)	
6	DiaChi	nvarchar(500)	
7	TinhThanhId	int	Id bảng tỉnh thành
8	QuanHuyenId	int	Id bảng quận huyện

### - Bảng KhoHoaChat

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id của bảng doanh nghiệp
3	Ten	nvarchar(550)	
4	Ma	varchar(50)	
5	TinhThanhId	int	Id bảng tỉnh thành
6	QuanHuyenId	int	Id bảng quận huyện

### - Diagram



## 21.2 Giao diện, hệ thống



Hình 8

- Nhấn chọn menu “**Quản lý doanh nghiệp**” (1), từ menu đổ xuống, chọn menu “**Doanh nghiệp hóa chất**”(2).

- Danh sách doanh nghiệp hiển thị:

**DANH SÁCH DOANH NGHIỆP HÓA CHẤT**

Lọc thông tin

Mã số thuế  Tên doanh nghiệp  - Chọn Tỉnh/Thành --  Tìm kiếm  Nguồn  Tất cả

**DANH SÁCH DOANH NGHIỆP HÓA CHẤT** 5

STT	Mã số thuế	Tên doanh nghiệp	Địa chỉ	Thao tác
1	0300673888	CÔNG TY TNHH BAO BÌ NHẤT BẢN (VN)	LÔ S37-38A, ĐƯỜNG 19 VÀ LÔ U33B-35, ĐƯỜNG 20, KCX TÂN THUẬN, P. TÂN THUẬN ĐÔNG	6 <input type="button" value="Chỉnh sửa"/> <input type="button" value="Xóa"/>
2	3700236013	CÔNG TY TNHH VIỆT NAM PARKERIZING	Số 12 Đại lộ Độc Lập, KCN Việt Nam-Singapore, TX Thuận An, Tỉnh Bình Dương	6 <input type="button" value="Chỉnh sửa"/> <input type="button" value="Xóa"/>
3	3700240443	CÔNG TY TNHH SYNTHOMER VIỆT NAM	Số 8, đường số 6( Lô 101;109) KCN Sóng thần 1, TX Dĩ an, Tỉnh Bình Dương	6 <input type="button" value="Chỉnh sửa"/> <input type="button" value="Xóa"/>
4	3600964996	Công Ty TNHH Việt Nam Musashi Paint	Lô 227/1 Đường Amata, KCN Amata,	6 <input type="button" value="Chỉnh sửa"/> <input type="button" value="Xóa"/>
5	0302318078	Công ty TNHH một thành viên công nghệ thực phẩm Việt Tiến	Lô III-10- Đường số 1, nhóm công nghiệp III, Khu công nghiệp Tân Bình, Phường Tây Thạnh, Quận Tân Phú, Tp HCM	6 <input type="button" value="Chỉnh sửa"/> <input type="button" value="Xóa"/>
6	3603110329	CÔNG TY TNHH WINFIELD CHEMICAL	ĐƯỜNG N1-1, KCN LONG ĐỨC, XÃ AN PHƯỚC, HUYỆN LONG THÀNH, TỈNH ĐỒNG NAI	6 <input type="button" value="Chỉnh sửa"/> <input type="button" value="Xóa"/>
7	0201279048	CÔNG TY TNHH JX NIPPON OIL & ENERGY VIỆT NAM	Khu đất CNS. 3G, KCN Đình Vũ, thuộc Khu kinh tế Đình Vũ - Cát Hải, Phường Đồng Hải 2, Quận Hải An, Thành phố Hải Phòng, Việt Nam	6 <input type="button" value="Chỉnh sửa"/> <input type="button" value="Xóa"/>

Hình 9

- Danh sách được lấy dữ liệu bảng **DoanhNghiep**, dữ liệu được xử lý từ Action **GridDoanhNghiep** tại **DoanhNghiepController**.

- Tại danh sách này có các chức năng sau:

\* **Tìm kiếm và lọc thông tin doanh nghiệp:**

++ Combobox tỉnh thành được lấy dữ liệu từ bảng **TinhThanh** thông qua action **GetJson** trong **TinhThanhController**.

++ Các điều kiện tìm kiếm và lọc được gửi và xử lý bởi action **GridDoanhNghiep** trong **DoanhNghiepController**.

\* **Thêm mới doanh nghiệp:**

++Trên danh sách doanh nghiệp, nhấn **“Thêm mới”** => cửa sổ thêm mới doanh nghiệp hiển thị:

**Thêm mới doanh nghiệp**

Tỉnh/Thành \* -- Chon Tỉnh/Thành -- Quận/Huyện \* -- Chon Quận/Huyen --

Người đại diện \_\_\_\_\_ Người liên hệ \_\_\_\_\_

Điện thoại \_\_\_\_\_ Fax \_\_\_\_\_

Email \_\_\_\_\_

Giấy chứng nhận DKDN/hộ kinh doanh số \_\_\_\_\_ Cấp ngày \_\_\_\_\_

Cơ quan cấp \_\_\_\_\_

Đăng ký kinh doanh  Đăng ký mã số thuế

Loại hình \*  Sản xuất  Cài giữ  Sử dụng  Kinh doanh

Tư cách đăng ký \* -- Chon loại hình --

Tạo tài khoản  (Tích chọn để tạo tài khoản đăng nhập)

\* Các trường bắt buộc phải điền

**DANH SÁCH CƠ SỞ HÓA CHẤT** + Thêm cơ sở hóa chất

STT	Mã	Tên	Thông tin	Thao tác

Lưu dữ liệu

Hình 10

++ Vùng 1 trên hình 10 là vùng nhập thông tin doanh nghiệp cơ bản, vùng 2 hình 10 là vùng hiển thị thông tin các cơ sở hóa chất của doanh nghiệp.

++ Combobox Tỉnh thành được lấy dữ liệu từ bảng **TinhThanh** thông qua action **GetJson** trong **TinhThanhController**.

++ Combobox Quận huyện được lấy dữ liệu từ bảng **QuanHuyen** thông qua action **GetJson** trong **QuanHuyenController**.

++ Để thêm cơ sở hóa chất cho doanh nghiệp. Nhấn “**Thêm cơ sở hóa chất**”:

Thêm mới cơ sở hóa chất

**Thông tin cơ sở hóa chất**

Mã cơ sở:

Tên cơ sở\*:

Địa chỉ:

Tỉnh/Thành\*:  Quận/Huyện\*:

Điện thoại:  Diện tích (m2):

Bản đồ:

Kinh độ:  Vĩ độ:

\* Các trường bắt buộc phải điền

**DANH SÁCH HÓA CHẤT TỒN CHỨA**

STT	Mã CAS	Tên chất (VN)	D Red (m)	D Orange (m)	Khối lượng lưu trữ (kg)	Thao tác
Chon hóa chất						

Hình 11

- Cửa sổ nhập thông tin cơ sở hóa chất cho doanh nghiệp hiển thị (hình 11) với 2 vùng chính:

- **Vùng 1 (hình 11):** Vùng nhập thông tin cơ sở hóa chất. Tại vùng này, Dữ liệu tỉnh thành và quận huyện được lấy lần lượt từ các bảng **TinhThanh** và **QuanHuyen** với action/controller lần lượt là **GetJson/TinhThanhController** và **GetJson/QuanHuyenController**. Người dùng nhập thông tin cơ bản cho cơ sở hóa chất cần thêm, tập tọa độ (kinh độ, vĩ độ) cho cơ sở hóa chất hoặc có thể chọn vị trí trên bản đồ bằng cách nhấn “**Lấy tọa độ từ bản đồ**”(hình 12):

Bản đồ cơ sở hóa chất

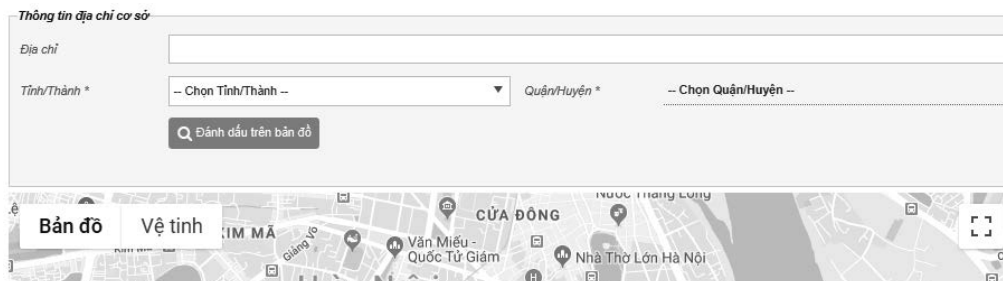
**Thông tin địa chỉ cơ sở**

Địa chỉ:

Tỉnh/Thành\*:  Quận/Huyện\*:

Hình 12

- Bản đồ được sử dụng dựa trên các API bản đồ cơ bản của Google.
- Tại cửa sổ chọn điểm tọa độ của cơ sở hóa chất, người dùng có thể nhập địa chỉ cụ thể, tỉnh thành, quận huyện mà cơ sở hóa chất đó đang sử dụng, nhấn **“Đánh dấu trên bản đồ”** để hiển thị điểm cần đánh dấu hoặc có thể dùng chuột để chọn địa điểm chính xác hơn (hình 12.1):



Hình 12.1

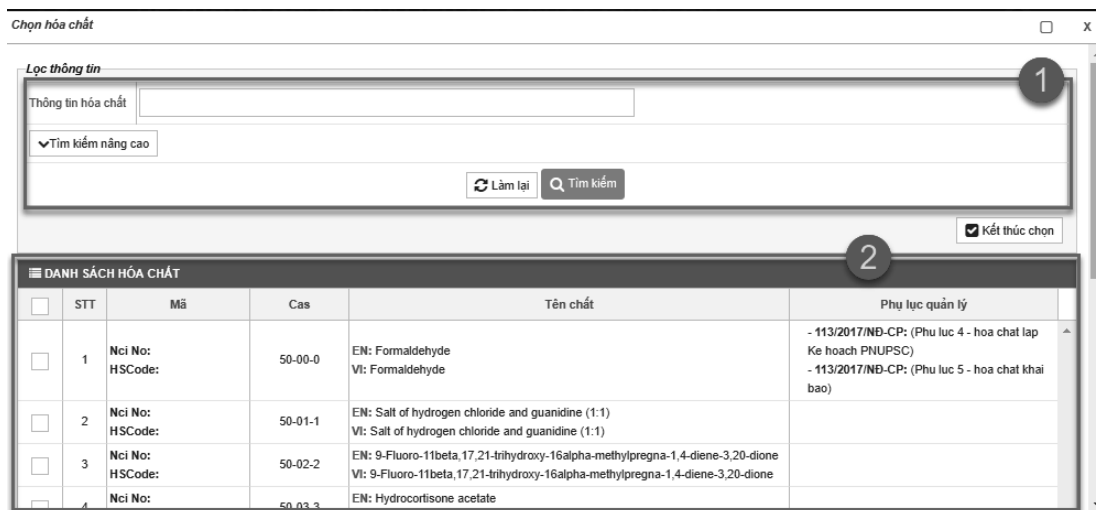
- Sau khi chọn xong địa điểm, nhấn **“Lấy tọa độ”** để hoàn tất (hình 12.2):



Hình 12.2

- **Vùng 2 (hình 11):** Vùng chọn hóa chất tồn trữ có trong cơ sở hóa chất. Nhấn **“Chọn hóa chất”** trên danh sách để thêm các hóa chất tồn trữ.





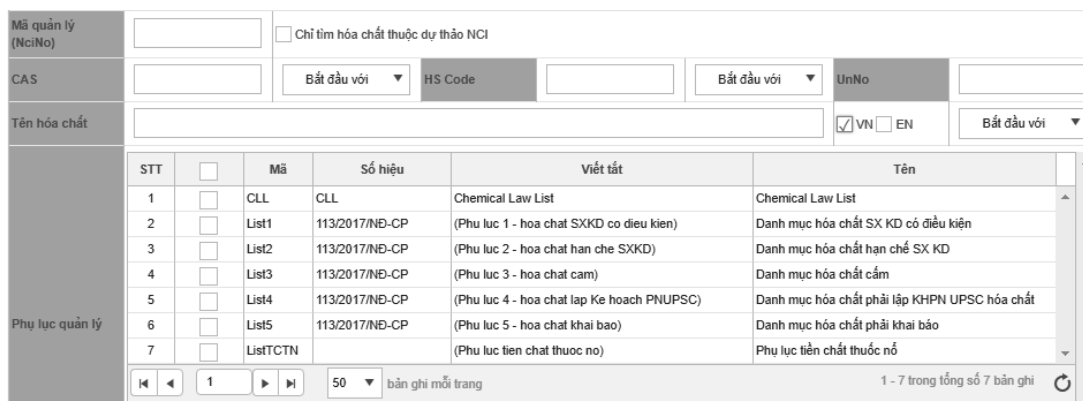
Hình 13

- Cửa sổ chọn hóa chất (hình 13) chia làm 2 vùng chính:

- **Vùng 1:** Vùng tìm kiếm hóa chất có 2 lựa chọn tìm kiếm nhanh và tìm kiếm nâng cao, mặc định sẽ hiển thị giao diện tìm kiếm nhanh.

- Tại giao diện tìm kiếm nhanh, người dùng chỉ cần nhập thông tin hóa chất cần tìm (Tên, Mã, Cas...) và nhấn **“Tìm kiếm”** để bắt đầu.

- Sử dụng giao diện tìm kiếm nâng cao bằng cách nhấn **“Tìm kiếm nâng cao”** với giao diện như hình 13.1:



Hình 13.1

- Dữ liệu về phụ lục quản lý được lấy từ bảng **QuyDinh**, được xử lý và trả về bởi action **LoadQuyDinhSearchHC** trong **QuyDinhController**.

- Sau khi nhập và chọn các thông tin tìm kiếm, nhấn **“Tìm kiếm”**

- **Vùng 2:** Vùng danh sách hóa chất theo thông tin tìm kiếm. Dữ liệu của danh sách được lấy từ bảng **HoaChat**, được xử lý và trả về từ action **LoadHoaChat** trong **HoaChatController**.

- Chọn các hóa chất tồn trữ trong cơ sở và nhấn “**Kết thúc chọn**” để hoàn tất.











- Sau khi chọn hóa chất, nhấn “**Lưu dữ liệu**” để hoàn tất thao tác thêm cơ sở hóa chất cho doanh nghiệp và trở về cửa sổ thêm mới doanh nghiệp.

- Sau khi thêm đầy đủ cơ sở hóa chất, nhấn “**Lưu dữ liệu**” tại cửa sổ thêm mới doanh nghiệp.

- Dữ liệu được kiểm tra và gửi tới action **Update** trong **DoanhNghiepController**.

### \* Thay đổi thông tin doanh nghiệp:

- Từ danh sách doanh nghiệp, nhấn chọn  trên doanh nghiệp cần thay đổi thông tin.

DANH SÁCH DOANH NGHIỆP HÓA CHẤT				
18	0304662213	VPĐD Lanxess Pte Ltd tại tp Hồ Chí Minh	Phòng 3B, lầu 8, 06 Nguyễn Văn Trỗi, phường 8	 
19	0314974966	CÔNG TY TNHH EXXONMOBIL VIET NAM	PHÒNG 3,5,6,7,8 LAU 21 TOA NHÀ VIETCOMBANK, SỐ 5 CONG TRƯỜNG, QUẬN ME LINH, BEN NGHE	 
20	2400737320	CÔNG TY TNHH DOOWON TECH VINA	Tỉnh lộ 398, Thôn Lịm Xuyên, Xã Song Khê, TP Bắc Giang, Tỉnh Bắc Giang	 
21	0200575580	Công ty cổ phần Sơn Hải Phòng	Số 21 đường 208, An Đồng, An Dương, TP Hải Phòng	 
22	0300769124001	CHI NHÁNH CÔNG TY CỔ PHẦN TICO	83/2B, Khu phố 1B, Phường An Phú	 

- Cửa sổ thay đổi thông tin doanh nghiệp hiển thị:

**Cập nhật thông tin doanh nghiệp**

**Thông tin doanh nghiệp**

Mã hồ sơ \* CHC-DK000158 Mật khẩu tạm thời 89v8q8v4

Mã DN/MST \* 0300673888

Tên tổ chức/cá nhân \* CÔNG TY TNHH BAO BÍ NHẬT BẢN (VN)

Nơi đặt trụ sở chính LÔ S37-38A, ĐƯỜNG 19 VÀ LÔ U33B-35, ĐƯỜNG 20, KCX TÂN THUẬN, P. TÂN THUẬN ĐÔNG

Tỉnh/Thành \* Thành phố Hồ Chí Minh Quận/Huyện \* Quận 7

Người đại diện SAEKI NAOTO Người liên hệ NGUYỄN THANH HIÊU

Điện thoại 28.37701915 Fax 028.7701917

Email hr.ga1@jptvn.com

Giấy chứng nhận DKDN/hộ kinh doanh số 412023000252 Cấp ngày 17/04/2018

Cơ quan cấp SỞ KẾ HOẠCH VÀ ĐẦU TƯ THÀNH PHỐ CHÍ MINH

Đăng ký kinh doanh *giay dkdn-0001* Đăng ký mã số thuế *giay cndk thue-0001*

Loại hình \*  Sản xuất  cất giữ  Sử dụng  Kinh doanh

Tư cách đăng ký \* Công ty trách nhiệm hữu hạn

Tạo tài khoản  (Tích chọn để tạo tài khoản đăng nhập)

Lý do sửa \*

\* Các trường bắt buộc phải điền

**DANH SÁCH CƠ SỞ HÓA CHẤT** + Thêm cơ sở hóa chất

STT	Mã	Tên	Thông tin	Thao tác
1	CS1	Cơ sở số 1	Tel: Địa chỉ: Hà Nội	
2	CS2	Cơ sở số 2	Tel: Địa chỉ:	

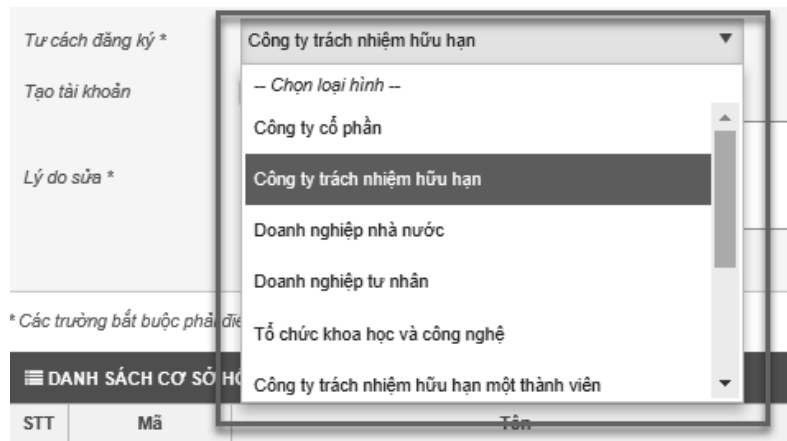
Lưu dữ liệu

- Dữ liệu vùng thông tin doanh nghiệp được lấy từ bảng **DoanhNghiep**, thông tin được xử lý và trả về từ action **Update\_Init** trong **DoanhNghiepController** theo doanh nghiệp đã chọn.

- Dữ liệu tỉnh thành và quận huyện được lấy lần lượt từ các bảng **TinhThanh** và **QuanHuyen** với action/controller lần lượt là **GetJson/TinhThanhController** và **GetJson/QuanHuyenController**:

Tỉnh/Thành \* Thành phố Hồ Chí Minh Quận/Huyện \* Quận 7

- Dữ liệu tư cách đăng ký được lấy từ bảng **DanhMucChung** với **Type = dbo.DoanhNghiep**:



- Dữ liệu vùng **Danh sách cơ sở hóa chất** được lấy từ bảng **KhoHoaChat** từ action **Update\_Init** trong **DoanhNghiepContrller**:

DANH SÁCH CƠ SỞ HÓA CHẤT					+ Thêm cơ sở hóa chất
STT	Mã	Tên	Thông tin	Thao tác	
1	CS1				
2	CS2				



















- Để thêm cơ sở hóa chất, các thao tác tương tự tại mục “**Thêm mới doanh nghiệp**” bên trên.

- Để xóa cơ sở hóa chất có sẵn, nhấn chọn biểu tượng , dữ liệu cơ sở hóa chất này sẽ được xử lý xóa bỏ bởi action **Update** trong **DoanhNghiepController** sau khi người dùng nhấn nút “**Lưu dữ liệu**” trên cửa sổ **Cập nhật thông tin doanh nghiệp**.

- Trong action **Update/DoanhNghiepController**, bảng **DoanhNghiep** sẽ được cập nhật **IsYeuCauSuaLai = true**. Các thông tin thay đổi sẽ được lưu tại bảng **DoanhNghiepLichSu**.

**\* Xem thông tin doanh nghiệp:**

- Trên danh sách doanh nghiệp hóa chất, nhấn để xem chi tiết thông tin doanh nghiệp:

DANH SÁCH DOANH NGHIỆP HÓA CHẤT				
STT	Mã số thuế	Tên doanh nghiệp	Địa chỉ	Thao tác
1	0300673888	CÔNG TY TNHH BAO BÍ NHẬT BẢN (VN)	LÔ S37-38A, ĐƯỜNG 19 VÀ LÔ U33B-35, ĐƯỜNG 20, KCX TÂN THUẬN, P. TÂN THUẬN ĐÔNG	 
2	3700236013	CÔNG TY TNHH VIỆT NAM PARKERIZING	Số 12 Đại lộ Độc Lập, KCN Việt Nam-Singapore, TX Thuận An, Tỉnh Bình Dương	 
3	3700240443	CÔNG TY TNHH SYNTHOMER VIỆT NAM	Số 8, đường số 6 (Lô 101;109) KCN Sóng thần 1, TX Dĩ An, Tỉnh Bình Dương	 
4	3600964996	Công Ty TNHH Việt Nam Musashi Paint	Lô 227/1 Đường Amata, KCN Amata,	 
5	0302318078	Công ty TNHH một thành viên công nghệ thực phẩm Việt Tiến	Lô III-10- Đường số 1, nhóm công nghiệp III, Khu công nghiệp Tân Bình, Phường Tây Thạnh, Quận Tân Phú, Tp HCM	 
6	3603110329	CÔNG TY TNHH WINFIELD CHEMICAL	ĐƯỜNG N1-1, KCN LONG ĐỨC, XÃ AN PHƯỚC, HUYỆN LONG THÀNH, TỈNH ĐỒNG NAI	 
7	0201279048	CÔNG TY TNHH JX NIPPON OIL & ENERGY VIỆT NAM	Khu đất CN5. 3G, KCN Đình Vũ, thuộc Khu kinh tế Đình Vũ - Cát Hải, Phường Đông Hải 2, Quận Hải An, Thành phố Hải Phòng, Việt Nam	 
8	0900696541	Công Ty TNHH Kyoto Biken Hà Nội Laboratories	Lô F6, khu CN Thăng Long II, Liễu Xá, Yên Mỹ, Hưng Yên	 
9	3700372898	Công Ty Cổ Phần Korea United Pharm Int'l	Số 2A Đại Lộ Tự Do, KCN Việt Nam Singapore	 

- Cửa sổ xem thông tin doanh nghiệp hiển thị:

**Thông tin doanh nghiệp**

**THÔNG TIN DOANH NGHIỆP**

Mã số thuế: 0300673888

Tên doanh nghiệp (vi): CÔNG TY TNHH BAO BÍ NHẬT BẢN (VN)

Tên doanh nghiệp (en):

Điện thoại: 28.37701915      Email: hr.ga1@jptvn.com

Fax: 028.7701917

Tỉnh/Thành \*: Thành phố Hồ Chí Minh      Quận/Huyện \*: Quận 7

Địa chỉ: LÔ S37-38A, ĐƯỜNG 19 VÀ LÔ U33B-35, ĐƯỜNG 20, KCX TÂN THUẬN, P. TÂN THUẬN ĐÔNG


Số đăng ký: 412023000252      Cấp ngày: 17/04/2018

Cơ quan cấp: SỞ KẾ HOẠCH VÀ ĐẦU TƯ THÀNH PHỐ CHÍ MINH

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**Thông tin cơ sở hóa chất**

**DANH SÁCH CƠ SỞ HÓA CHẤT** + Thêm cơ sở hóa chất

STT	Mã	Tên	Thông tin	Thao tác
1	CS1	Cơ sở số 1	Tel: Địa chỉ: TP Hồ Chí Minh	

Lưu dữ liệu      Đóng

- Dữ liệu thông tin doanh nghiệp được lấy từ bảng **DoanhNghiep**, được xử lý và trả ra từ action **ViewThongTinDN** trong **DoanhNghiepController**.

- Tại cửa sổ này, người dùng chỉ có thể sửa thông tin của Tỉnh thành, Quận huyện, thêm và xóa cơ sở hóa chất. Các thao tác thêm và xóa cơ sở hóa chất tương tự phần thêm và thay đổi thông tin doanh nghiệp.

- Sau khi thay đổi thông tin, nhấn "**Lưu dữ liệu**" để hoàn tất. Dữ liệu được kiểm tra và xử lý bởi action **SaveDoanhNghiepView** trong **DoanhNghiepController**.

## 22. Cơ sở hóa chất

- + Danh sách các cơ sở hóa chất của doanh nghiệp.
- + Quản lý các cơ sở trên địa bàn.
- + Quản lý các cơ sở hóa chất trên bản đồ (kinh độ, vĩ độ).
- + Quản lý danh sách chất của cơ sở.
- + Danh sách chất lấy từ dữ liệu chất trong hệ thống.
- + Tìm kiếm thông tin, vị trí của các cơ sở hóa chất.
- + Thêm, sửa, xóa thông tin cơ sở hóa chất cho doanh nghiệp. Thêm, sửa, xóa danh sách chất có trong từng cơ sở.

### 22.1 Các bảng sử dụng

#### - Bảng TinhThanh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

#### - Bảng QuanHuyen

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	
3	TinhThanhId	int	Liên kết với bảng TinhThanh

#### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaSoThue	varchar(150)	
3	Ten	nvarchar(500)	
4	Ten_en	nvarchar(500)	

### - Bảng DoanhNghiepLichSu

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id của bảng doanh nghiệp
3	MaSoThue	varchar(150)	
4	Ten	nvarchar(500)	
5	Ten_en	nvarchar(500)	

### - Bảng KhoHoaChat

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id của bảng doanh nghiệp
3	Ten	nvarchar(550)	
4	Ma	varchar(50)	
5	TinhThanhId	int	Id bảng tỉnh thành
6	QuanHuyenId	int	Id bảng quận huyện

## 22.2 Giao diện, hệ thống

- Nhấn chọn menu “Quản lý doanh nghiệp”, từ menu đổ xuống, chọn menu “Cơ sở hóa chất”:

- Danh sách cơ sở hóa chất hiển thị:

## CƠ SỞ HÓA CHẤT

### Lọc thông tin

Doanh nghiệp:	-- Chọn doanh nghiệp --		
Mã cơ sở	<input type="text"/>		
Tên cơ sở	<input type="text"/>		
Tỉnh/thành	-- Lọc theo Tỉnh/Thành --	Quận/huyện	-- Lọc theo Quận/Huyện --
<input type="text" value="Q Tìm kiếm"/>			

DANH SÁCH CƠ SỞ HÓA CHẤT								Thêm mới	
STT	Mã kho	Tên	Doanh nghiệp	Thông tin kho		Vị trí kho	Chi tiết	Thao tác	
1		CCC	CÔNG TY CỔ PHẦN GỖ MDF VRG DONGWHA	Tel: Địa chỉ: (Huyện Chon Thành, Tỉnh Bình Phước) Ngày hoạt động: Loại hình: Tel: 02223715501	Kinh độ: Vĩ độ: Xem trên bản đồ				

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Điện thoại: 024 2220 5056 - Fax: 024 2220 5038. Website: www.cuchoachat.gov.vn. - Hỗ trợ kỹ thuật: Điện thoại: 091 895 3916.

### - Vùng lọc thông tin:

+ Lựa chọn doanh nghiệp cần lọc. Combobox doanh nghiệp được lấy dữ liệu từ bảng **DoanhNghiep**, dữ liệu được xử lý và trả ra bởi action **GetJson** trong **DoanhNghiepController**.

+ Dữ liệu tỉnh thành và quận huyện được lấy lần lượt từ các bảng **TinhThanh** và **QuanHuyen** với action/controller lần lượt là **GetJson/TinhThanhController** và **GetJson/QuanHuyenController**:

Tỉnh/thành	-- Lọc theo Tỉnh/Thành --	Quận/huyện	-- Lọc theo Quận/Huyện --
------------	---------------------------	------------	---------------------------

+ Nhấn nút “**Tìm kiếm**” để lọc theo điều kiện đã nhập. Thông tin tìm kiếm sẽ được trả về danh sách bởi action **LoadKho** trong **KhoHoaChatController** với thông tin tìm kiếm đã nhập.

### - Vùng danh sách cơ sở hóa chất:

+ Danh sách cơ sở hóa chất được lấy dữ liệu từ bảng **KhoHoaChat**, dữ liệu được xử lý và trả về từ action **LoadKho** trong **KhoHoaChatController**.

+ Thêm cơ sở hóa chất: Nhấn **Thêm mới** trên danh sách cơ sở hóa chất.

+ Cửa sổ thêm mới cơ sở hóa chất hiển thị:



Thêm mới cơ sở hóa chất

**Thông tin đơn vị chủ quản**

Doanh nghiệp chủ quản\* -- Chọn doanh nghiệp --

**Thông tin cơ sở hóa chất**


Mã cơ sở

Tên cơ sở \*


Địa chỉ

Tỉnh/Thành \* -- Chọn Tỉnh/Thành -- Quận/Huyện \* -- Chọn Quận/Huyện --

Điện thoại Diện tích (m2) 0,00

Bản đồ  Lấy tọa độ từ bản đồ

Kinh độ Ví độ

Ngày hoạt động  Loại hình  Sản xuất  KinhDoanh  Sử dụng

**Hóa chất tồn chứa**

DANH SÁCH HÓA CHẤT						Chọn hóa chất
STT	Mã CAS	Tên chất (VN)	D Red (m)	D Orange (m)	Khối lượng lưu trữ (kg)	Thao tác


\* Các trường bắt buộc phải điền

+ Vùng **Thông tin đơn vị chủ quản** lấy thông tin từ bảng **DoanhNghiep**, dữ liệu được xử lý và trả về từ action **GetJson** trong **DoanhNghiepController**.

+ Vùng **Thông tin cơ sở hóa chất**: Dữ liệu tỉnh thành và quận huyện được lấy lần lượt từ các bảng **TinhThanh** và **QuanHuyen** với action/controller lần lượt là **GetJson/TinhThanhController** và **GetJson/QuanHuyenController**.

+ Vùng **Hóa chất tồn chứa**: Danh sách các hóa chất tồn chứa trong cơ sở, tìm kiếm và chọn hóa chất tương tự phần thêm mới doanh nghiệp.

+ Nhấn “**Lưu dữ liệu**”, dữ liệu được kiểm tra, xử lý và gửi về action **Update** trong **KhoaHoaChatController**.

+ Nhấn biểu tượng  có trên dòng thông tin của cơ sở hóa chất để xem chi tiết cơ sở hóa chất, cửa sổ chi tiết cơ sở hóa chất hiển thị. Thông tin chi tiết được lấy từ bảng **KhoHoaChat**, được xử lý và trả về bởi action **Detail\_Init** trong **KhoHoaChatController**.


Chi tiết thông tin cơ sở hóa chất

**Thông tin đơn vị chủ quản**

Đơn vị chủ quản	CÔNG TY CỔ PHẦN GỖ MDF VRG DONGWHA		
MST	3800426402	Điện thoại	0271 364 5500
Fax		Email	
Địa chỉ	Lô G, Khu công nghiệp Minh Hưng III, Xã Minh Hưng, Huyện Chơn Thành		
Tỉnh/Thành	Tỉnh Bình Phước	Quận/Huyện	Huyện Chơn Thành

**Thông tin cơ sở hóa chất**

Mã cơ sở		Tên cơ sở	CCC
Địa chỉ			
Tỉnh/Thành	Tỉnh Bình Phước	Quận/Huyện	Huyện Chơn Thành
Điện thoại		Diện tích	0,00
Kính độ		Ví độ	
Bản đồ	☺ Xem trên bản đồ		
Ngày hoạt động		Loại hình	

+ Nhấn biểu tượng  có trên dòng thông tin của cơ sở hóa chất để thay đổi thông tin cơ sở hóa chất. Dữ liệu cơ sở hóa chất được lấy từ bảng **KhoHoaChat**, dữ liệu được xử lý và trả về bởi action **Update\_Init** trong **KhoHoaChatController**.

+ Nhấn “**Lưu dữ liệu**”, thông tin thay đổi sẽ được kiểm tra, xử lý và gửi về action **Update** trong **KhoHoaChatController**.

## 23. Tài khoản doanh nghiệp

+ Quản lý thông tin doanh nghiệp đã có tài khoản trong hệ thống.

+ Chính sửa thông tin doanh nghiệp.

### 23.1 Các bảng sử dụng

#### - Bảng TinhThanh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

#### - Bảng QuanHuyen

STT	Tên trường	Kiểu dữ liệu	Mô tả
-----	------------	--------------	-------

1	Id	int	khóa chính
2	Ten	nvarchar(250)	
3	TinhThanhId	int	Liên kết với bảng TinhThanh

#### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaSoThue	varchar(150)	
3	Ten	nvarchar(500)	
4	Ten_en	nvarchar(500)	

#### - Bảng KhoHoaChat

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id của bảng doanh nghiệp
3	Ten	nvarchar(550)	
4	Ma	varchar(50)	
5	TinhThanhId	int	Id bảng tỉnh thành
6	QuanHuyenId	int	Id bảng quận huyện

#### - Bảng XAccount

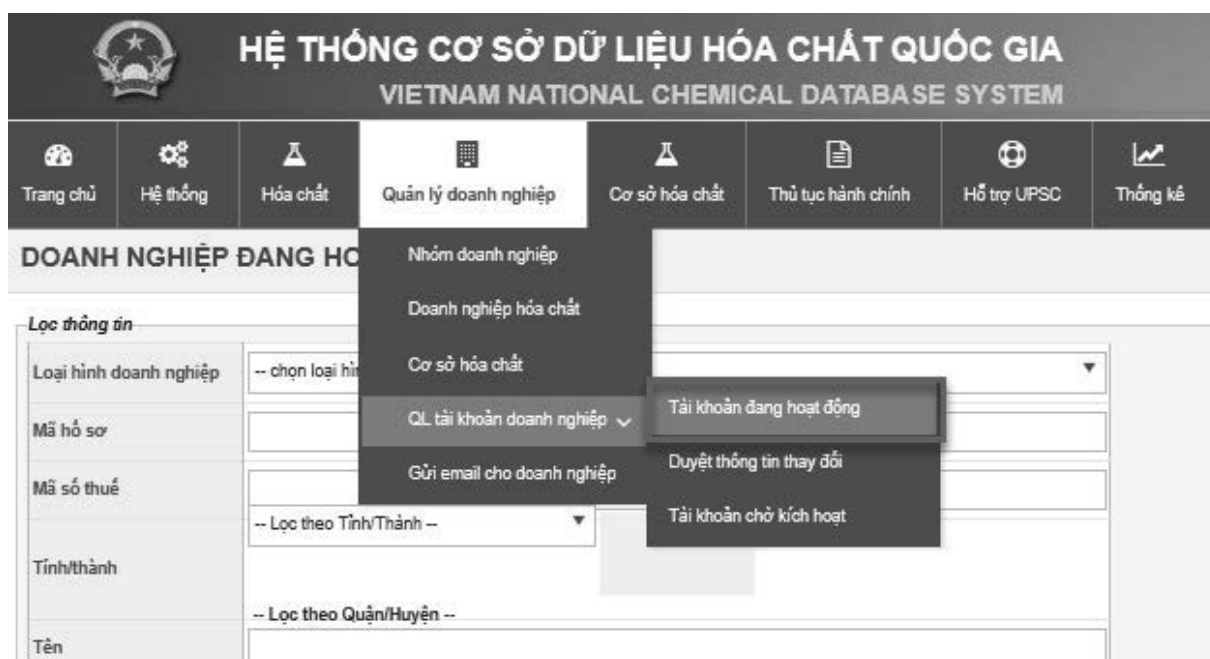
STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Account_ID	uniqueidentifier	khóa chính
2	UserName	varchar(150)	
3	Password	varchar(128)	
4	PasswordHash	varchar(128)	
5	PasswordSalt	varchar(128)	

#### - Bảng Chat

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Cas	varchar(50)	
3	TenTiengViet	nvarchar(2000)	
4	TenQuocTe	nvarchar(2000)	

### 23.2 Giao diện, hệ thống

- Từ menu chính, chọn menu “**Quản lý doanh nghiệp**”, chọn “**QL tài khoản doanh nghiệp**”, chọn “**Tài khoản đang hoạt động**”:



+ Trang quản lý doanh nghiệp đang hoạt động sẽ hiển thị:

## DOANH NGHIỆP ĐANG HOẠT ĐỘNG

**Lọc thông tin**

Loại hình doanh nghiệp	-- chọn loại hình --	
Mã hồ sơ	<input type="text"/>	
Mã số thuế	<input type="text"/>	
Tỉnh/thành	-- Lọc theo Tỉnh/Thành --	Quận/huyện -- Lọc theo Quận/Huyện --
Tên	<input type="text"/>	

DANH SÁCH DOANH NGHIỆP								
STT	Mã HS	MST	Tên	Thông tin	Loại hình	Chi tiết	Thao tác	
1	CHC-DK000159	2300559635	Công ty TNHH SCHRAMM SSCP Hà Nội	Tel: 022236251070 Fax: 022236251060 Email: nhuy.nguyen@akzonobel.com Địa chỉ: Lô I4-1, Khu công nghiệp Quế Võ, xã Phương Liễu, huyện Quế Võ, tỉnh Bắc Ninh. (Huyện Quế Võ, Tỉnh Bắc Ninh)	Công ty trách nhiệm hữu hạn			
2	CHC-DK000156	3700236013	CÔNG TY TNHH VIỆT NAM PARKERIZING	Tel: 0274 3743152 Fax: 0274 3743151 Email: ngochan.vpc@parkerizing.com.vn Địa chỉ: Số 12 Đại lộ Độc Lập, KCN Việt Nam-Singapore, TX Thuận An, Tỉnh Bình Dương (Thị xã Thuận An, Tỉnh Bình Dương)	Công ty trách nhiệm hữu hạn			
3	CHC-DK000155	3700240443	CÔNG TY TNHH SYNTHOMER VIỆT NAM	Tel: +84 274 3790027 Fax: 0274 3742376 Email: thitrang.nguyen@synthomer.com Địa chỉ: Số 8, đường số 6( Lô 101;109) KCN Sóng thần 1, TX.Dĩ an, Tỉnh Bình Dương (Thị xã Dĩ An, Tỉnh Bình Dương)	Công ty trách nhiệm hữu hạn			
4	CHC-DK000153	3600964996	Công Ty TNHH Việt Nam Musashi Paint	Tel: 0251 8877010 Fax: 0251 8877040 Email: thithom.dong@musashipaint.com Địa chỉ: Lô 227/1 Đường Amata, KCN Amata, (Thành phố Biên Hòa, Tỉnh Đồng Nai)	Công ty trách nhiệm hữu hạn			

+ Vùng **Lọc thông tin**:

**Lọc thông tin**

Loại hình doanh nghiệp	-- chọn loại hình --	
Mã hồ sơ	<input type="text"/>	
Mã số thuế	<input type="text"/>	
Tỉnh/thành	-- Lọc theo Tỉnh/Thành --	Quận/huyện -- Lọc theo Quận/Huyện --
Tên	<input type="text"/>	

++ Combobox chọn loại hình doanh nghiệp được lấy dữ liệu từ bảng **DanhMucChung**, dữ liệu được xử lý và trả về bởi action **GetJson** trong **DanhMucChungController** với **Type = dbo.DoanhNghiep**.

++ Dữ liệu tỉnh thành và quận huyện được lấy lần lượt từ các bảng **TinhThanh** và **QuanHuyen** với action/controller lần lượt là **GetJson/TinhThanhController** và **GetJson/QuanHuyenController**.

++ Nhấn **Tìm kiếm** => dữ liệu được gửi về action **LoadDoanhNghiep** trong **DoanhNghiepController**, dữ liệu trả ra sẽ được lấy từ bảng **DoanhNghiep**.

+ Vùng **Danh sách doanh nghiệp**:

DOANH NGHIỆP ĐANG HOẠT ĐỘNG							
DANH SÁCH DOANH NGHIỆP							
STT	Mã HS	MST	Tên	Thông tin	Loại hình	Chi tiết	Thao tác
1	CHC-DK000159	2300559635	Công ty TNHH SCHRAMM SSCP Hà Nội	Tel: 022236251070 Fax: 022236251060 Email: nhuy.nguyen@akzonobel.com Địa chỉ: Lô I4-1, Khu công nghiệp Quế Võ, xã Phương Liễu, huyện Quế Võ, tỉnh Bắc Ninh. (Huyện Quế Võ, Tỉnh Bắc Ninh)	Công ty trách nhiệm hữu hạn		
2	CHC-DK000156	3700236013	CÔNG TY TNHH VIỆT NAM PARKERIZING	Tel: 0274 3743152 Fax: 0274 3743151 Email: ngochan.vpc@parkerizing.com.vn Địa chỉ: Số 12 Đại lộ Độc Lập, KCN Việt Nam-Singapore, TX Thuận An, Tỉnh Bình Dương (Thị xã Thuận An, Tỉnh Bình Dương)	Công ty trách nhiệm hữu hạn		
3	CHC-DK000155	3700240443	CÔNG TY TNHH SYNTHOMER VIỆT NAM	Tel: +84 274 3790027 Fax: 0274 3742376 Email: thitrang.nguyen@synthomer.com Địa chỉ: Số 8, đường số 6( Lô 101:109) KCN Sóng thần 1, TX Dĩ An, Tỉnh Bình Dương (Thị xã Dĩ An, Tỉnh Bình Dương)	Công ty trách nhiệm hữu hạn		

++ Nhấn biểu tượng có trên dòng thông tin của doanh nghiệp hóa chất, cửa sổ chi tiết doanh nghiệp hóa chất hiển thị. Thông tin chi tiết được lấy từ bảng **DoanhNghiep**, được xử lý và trả về bởi action **Detail\_Init** trong **DoanhNghiepController**:

**Chi tiết thông tin doanh nghiệp** X

Thông tin doanh nghiệp			
Mã số thuế	2300559635	Mật khẩu	Đặt lại mật khẩu
Tên tổ chức/cá nhân	Công ty TNHH SCHRAMM SSCP Hà Nội		
Nơi đặt trụ sở chính	Lô I4-1, Khu công nghiệp Quế Võ, xã Phương Liễu, huyện Quế Võ, tỉnh Bắc Ninh.		
Tỉnh/Thành	Tỉnh Bắc Ninh	Quận/Huyện	Huyện Quế Võ
Điện thoại	022236251070	Fax	022236251060
Email	nhuy.nguyen@akzonobel.com		
Giấy chứng nhận DKDN/hộ kinh doanh số	212043.000288	Ngày cấp	20/07/2010
Cơ quan cấp	Ban Quản Lý Các Khu Công Nghiệp Tỉnh Bắc Ninh		
Đăng ký kinh doanh	Tài về	Đăng ký mã số thuế	Tài về
Loại hình	<input type="checkbox"/> Sản xuất <input type="checkbox"/> cất giữ <input checked="" type="checkbox"/> Sử dụng <input type="checkbox"/> Kinh doanh		
Tư cách đăng ký	Công ty trách nhiệm hữu hạn		

++ Để đặt lại mật khẩu cho doanh nghiệp, nhấn chọn **“Đặt lại mật khẩu”** để tiến hành đặt mật khẩu:


**Đặt lại mật khẩu** X

---

Mật khẩu mới:

Xác nhận mật khẩu:






++ Mật khẩu đặt lại sẽ được kiểm tra và xử lý bởi action **ResetPassword** trong **AccountController**.

++ Nhấn biểu tượng  có trên dòng thông tin của doanh nghiệp hóa chất để thay đổi thông tin doanh nghiệp hóa chất. Dữ liệu doanh nghiệp hóa chất được lấy từ bảng **DoanhNghiep**, dữ liệu được xử lý và trả về bởi action **Update\_Init** trong **DoanhNghiepController**.



**Cập nhật thông tin doanh nghiệp** X

---

**Thông tin doanh nghiệp**

Mã hồ sơ *	CHC-DK000140	Mật khẩu tạm thời	d5jdt2b9
Mã DN/MST *	0301471355		
Tên tổ chức/cá nhân *	Công ty TNHH Nidec Tosok (Việt Nam)		
Nơi đặt trụ sở chính	Lô CR 15b-17-19-21-23-25-27a, đường số 16, khu chế xuất Tân Thuận, phường Tân Thuận Đông		
Tỉnh/Thành *	Thành phố Hồ Chí Minh	Quận/Huyện *	Quận 7
Người đại diện	MAKOTO SUGIZAKI	Người liên hệ	TRẦN NGUYỄN PHI LOAN
Điện thoại	84-28-3770026-30	Fax	
Email	trannguyenphi.loan@nidec.com		
Giấy chứng nhận DKDN/hộ kinh doanh số	*332774/18*	Cấp ngày	26/04/2018 
Cơ quan cấp	SỞ KẾ HOẠCH VÀ ĐẦU TƯ THÀNH PHỐ HỒ CHÍ MINH		
Đăng ký kinh doanh	giay phep dang ky kinh doanh_26 apr 2018  	Đăng ký mã số thuế	giay chung nhan dang ky thue(6)  
Loại hình *	<input type="checkbox"/> Sản xuất <input checked="" type="checkbox"/> Cát giữ <input checked="" type="checkbox"/> Sử dụng <input type="checkbox"/> Kinh doanh		
Tư cách đăng ký *	Công ty trách nhiệm hữu hạn		
Tạo tài khoản	<input checked="" type="checkbox"/> (Tích chọn để tạo tài khoản đăng nhập)		
Lý do sửa *	<div style="border: 1px solid gray; height: 20px; width: 100%;"></div>		

\* Các trường bắt buộc phải điền

 DANH SÁCH CƠ SỞ HÓA CHẤT
 Thêm cơ sở hóa chất

STT	Mã	Tên	Thông tin	Thao tác
<input type="button" value="Lưu dữ liệu"/>				

++ Dữ liệu tỉnh thành và quận huyện được lấy lần lượt từ các bảng **TinhThanh** và **QuanHuyen** với action/controller lần lượt là **GetJson/TinhThanhController** và **GetJson/QuanHuyenController**.

Tỉnh/Thành *	Thành phố Hồ Chí Minh ▼	Quận/Huyện *	Quận 7 ▼
--------------	-------------------------	--------------	----------

++ Combobox chọn **Tư cách đăng ký** được lấy dữ liệu từ bảng **DanhMucChung**, dữ liệu được xử lý và trả về bởi action **GetJson** trong **DanhMucChungController** với **Type = dbo.DoanhNghiep**.

++ **Danh sách cơ sở hóa chất** hiển thị các cơ sở hóa chất đang có của doanh nghiệp:

DANH SÁCH CƠ SỞ HÓA CHẤT				+ Thêm cơ sở hóa chất
STT	Mã	Tên	Thông tin	Thao tác
1	0300422482	Công ty Cổ Phần Hoi Kỳ Nghệ Que Hàn	Tel: 028 - 38.262.748 Địa chỉ: 1-3 Nguyễn Trường Tộ, Phường 12	
1	0300422482-008	Chi nhánh Công ty Cổ phần Hoi Kỳ Nghệ Que Hàn - Xí nghiệp Hoi Kỳ Nghệ Que Hàn Bình Dương	Tel: 02743783380 Địa chỉ: Đường số 1, khu công nghiệp Đồng An	
1	0300422482-006	Chi nhánh Công ty Cổ phần Hoi Kỳ Nghệ Que Hàn - Xí Nghiệp Hoi Kỳ Nghệ Hải Phòng	Tel: 0225 - 38.50.132 Địa chỉ: Kho vật cách	
1	0300422482-005	Chi nhánh Công ty Cổ phần Hoi Kỳ Nghệ Que Hàn - Xí Nghiệp Hoi Kỳ Nghệ Nha Trang	Tel: 0258 3770 085 Địa chỉ: Lô A40, A41 Cụm Công nghiệp Diên Phú, Xã Diên Phú	
1	0300422482-002	Chi nhánh Công ty Cổ phần Hoi Kỳ Nghệ Que Hàn - Xí Nghiệp Hoi Kỳ Nghệ Biên Hòa	Tel: 02513834977 Địa chỉ: Khu công nghiệp Biên Hòa 1, đường số 2, Phường An Bình, Thành phố Biên Hoà, Đồng Nai	
1	0300422482-004	Chi nhánh Công ty Cổ phần Hoi Kỳ Nghệ Que Hàn - Xí Nghiệp Hoi Kỳ Nghệ Cần thơ	Tel: 02923841634 Địa chỉ: Đường trục chính, khu công nghiệp Trà Nóc, Phường Trà Nóc, Quận Bình Thủy, Cần Thơ	
1	0300422482-010	Chi nhánh Công ty Cổ phần Hoi Kỳ Nghệ Que Hàn - Xí nghiệp Que Hàn Diên Khánh Hội	Tel: 0913679546 Địa chỉ: Lô C4, đường số 1, khu công nghiệp Nhựt Chánh, Xã Nhựt Chánh	
1	0300422482-009	Chi nhánh Công ty Cổ Phần Hoi Kỳ Nghệ Que Hàn-Nhà Máy Đất Đền và Hóa Chất Trảng Kênh	Tel: 0225-3875146 Địa chỉ: Thị trấn Minh đức - Thị trấn Minh Đức	
1	0300422482-011	Chi nhánh Công ty Cổ phần Hoi Kỳ Nghệ Que Hàn - Xí Nghiệp Hoi Kỳ Nghệ Phan Rang	Tel: 0908012387 Địa chỉ: Khu Công nghiệp Phước Nam - Xã Phước Nam	

++ Nhấn “**Thêm cơ sở hóa chất**” để hiển thị cửa sổ thêm mới cơ sở hóa chất:



Thêm mới cơ sở hóa chất

**Thông tin cơ sở hóa chất**

Mã cơ sở:

Tên cơ sở \*:

Địa chỉ:

Tỉnh/Thành \*:  Quận/Huyện \*:

Điện thoại:  Diện tích (m2):

Bản đồ:

Kinh độ:  Vĩ độ:

\* Các trường bắt buộc phải điền

**DANH SÁCH HÓA CHẤT TỒN CHỨA** Chọn hóa chất

STT	Mã CAS	Tên chất (VN)	D Red (m)	D Orange (m)	Khối lượng lưu trữ (kg)	Thao tác
<input type="button" value="Lưu dữ liệu"/>						

++ Dữ liệu tỉnh thành và quận huyện trên cửa sổ này được lấy lần lượt từ các bảng **TinhThanh** và **QuanHuyen** với action/controller lần lượt là **GetJson/TinhThanhController** và **GetJson/QuanHuyenController**.

++ Thêm hóa chất tồn chứa trong cơ sở hóa chất bằng cách nhấn “**Chọn hóa chất**” trên **Danh sách hóa chất tồn chứa**. Cửa sổ thêm hóa chất tồn chứa hiển thị:

Chọn hóa chất

**Lọc thông tin**

Thông tin hóa chất:

▼ Tìm kiếm nâng cao

Kết thúc chọn

**DANH SÁCH HÓA CHẤT**

<input type="checkbox"/>	STT	Mã	Cas	Tên chất	Phụ lục quản lý
<input type="checkbox"/>	1	Nci No: HSCode:	50-00-0	EN: Formaldehyde Vi: Formaldehyde	- 113/2017/NĐ-CP: (Phụ lục 4 - hóa chất lập Kế hoạch PNUFSC) - 113/2017/NĐ-CP: (Phụ lục 5 - hóa chất khai bao)
<input type="checkbox"/>	2	Nci No: HSCode:	50-01-1	EN: Salt of hydrogen chloride and guanidine (1:1) Vi: Salt of hydrogen chloride and guanidine (1:1)	
<input type="checkbox"/>	3	Nci No: HSCode:	50-02-2	EN: 9-Fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione Vi: 9-Fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione	
<input type="checkbox"/>	4	Nci No:	50.03.3	EN: Hydrocortisone acetate	

++ Cửa sổ chọn hóa chất chia làm 2 vùng chính:

++ **Vùng 1:** Vùng tìm kiếm hóa chất có 2 lựa chọn tìm kiếm nhanh và tìm kiếm nâng cao, mặc định sẽ hiển thị giao diện tìm kiếm nhanh.

++ Tại giao diện tìm kiếm nhanh, người dùng chỉ cần nhập thông tin hóa chất cần tìm (Tên, Mã, Cas...) và nhấn “**Tìm kiếm**” để bắt đầu.

++ Sử dụng giao diện tìm kiếm nâng cao bằng cách nhấn “**Tìm kiếm nâng cao**” với giao diện như hình:

Mã quản lý (NciNo)	<input type="text"/>	<input type="checkbox"/> Chỉ tìm hóa chất thuộc dự thảo NCI				
CAS	<input type="text"/>	<input type="button" value="Bắt đầu với"/> <b>HS Code</b> <input type="text"/>				
Tên hóa chất	<input type="text"/>	<input checked="" type="checkbox"/> VN <input type="checkbox"/> EN <input type="button" value="Bắt đầu với"/>				
Phụ lục quản lý	STT	<input type="checkbox"/>	Mã	Số hiệu	Viết tắt	Tên
	1	<input type="checkbox"/>	CLL	CLL	Chemical Law List	Chemical Law List
	2	<input type="checkbox"/>	List1	113/2017/NĐ-CP	(Phụ lục 1 - hóa chất SXKD có điều kiện)	Danh mục hóa chất SXKD có điều kiện
	3	<input type="checkbox"/>	List2	113/2017/NĐ-CP	(Phụ lục 2 - hóa chất hạn chế SXKD)	Danh mục hóa chất hạn chế SXKD
	4	<input type="checkbox"/>	List3	113/2017/NĐ-CP	(Phụ lục 3 - hóa chất cấm)	Danh mục hóa chất cấm
	5	<input type="checkbox"/>	List4	113/2017/NĐ-CP	(Phụ lục 4 - hóa chất lập Kế hoạch PNUFSC)	Danh mục hóa chất phải lập KHPN UPSC hóa chất
	6	<input type="checkbox"/>	List5	113/2017/NĐ-CP	(Phụ lục 5 - hóa chất khai báo)	Danh mục hóa chất phải khai báo
	7	<input type="checkbox"/>	ListTCTN		(Phụ lục tiền chất thuốc nổ)	Phụ lục tiền chất thuốc nổ
		<input type="button" value="◀"/> <input type="button" value="1"/> <input type="button" value="▶"/>	50	bản ghi mỗi trang	1 - 7 trong tổng số 7 bản ghi <input type="button" value="↻"/>	

++ Dữ liệu về phụ lục quản lý được lấy từ bảng **QuyDinh**, được xử lý và trả về bởi action **LoadQuyDinhSearchHC** trong **QuyDinhController**.

++ Sau khi nhập và chọn các thông tin tìm kiếm, nhấn “**Tìm kiếm**”

++ **Vùng 2:** Vùng danh sách hóa chất theo thông tin tìm kiếm. Dữ liệu của danh sách được lấy từ bảng **HoaChat**, được xử lý và trả về từ action **LoadHoaChat** trong **HoaChatController**.

++ Chọn các hóa chất tồn trữ trong cơ sở và nhấn “**Kết thúc chọn**” để hoàn tất.

++ Sau khi chọn hóa chất, nhấn “**Lưu dữ liệu**” để hoàn tất thao tác thêm cơ sở hóa chất cho doanh nghiệp và trở về cửa sổ thêm mới doanh nghiệp.

++ Sau khi thêm đầy đủ cơ sở hóa chất, nhấn “**Lưu dữ liệu**” tại cửa sổ thêm mới doanh nghiệp.

++ Dữ liệu được kiểm tra và gửi tới action **Update** trong **DoanhNghiepController**.

++ Trong action **Update/DoanhNghiepController**, bảng **DoanhNghiep** sẽ được cập nhật trạng thái **IsYeuCauSuaLai = true**. Các thông tin thay đổi sẽ được lưu tại bảng **DoanhNghiepLichSu**.

## 24. Duyệt và kích hoạt tài khoản doanh nghiệp

+ Mỗi khi thao tác sửa phải qua bước kiểm duyệt. Sau khi duyệt thì dữ liệu chính thức được thay đổi.

+ Sau khi thêm, sửa, xóa, ở mục này, hệ thống sẽ thông báo ra trang chủ phần “Công việc cần xử lý” những thay đổi dữ liệu cần duyệt.

+ Kích hoạt các tài khoản doanh nghiệp chờ kích hoạt.

### 24.1 Các bảng sử dụng

#### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaSoThue	varchar(150)	
3	Ten	nvarchar(500)	
4	Ten_en	nvarchar(500)	

#### - Bảng DoanhNghiepLichSu

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id của bảng doanh nghiệp
3	MaSoThue	varchar(150)	
4	Ten	nvarchar(500)	
5	Ten_en	nvarchar(500)	

### 24.2 Giao diện, hệ thống

#### 24.2.1 Duyệt thay đổi thông tin

- Từ menu chính, chọn menu “**Quản lý doanh nghiệp**”, chọn “**QL tài khoản doanh nghiệp**”, chọn “**Duyệt thông tin thay đổi**”:

**HỆ THỐNG CƠ SỞ DỮ LIỆU HÓA CHẤT QUỐC GIA**  
VIETNAM NATIONAL CHEMICAL DATABASE SYSTEM

Trang chủ | Hệ thống | Hóa chất | **Quản lý doanh nghiệp** | Cơ sở hóa chất | Thủ tục hành chính | Hỗ trợ UPSC

**DUYỆT THÔNG TIN THAY ĐỔI**

Tỉnh/thành: -- Chọn Tỉnh/Thành -- | Quận/huyện: -- Chọn Quận/Huyện --

Tên:

**DANH SÁCH DOANH NGHIỆP CHỜ DUYỆT**

STT	Mã DN	MST	Tên	Thông tin	Loại hình	Chi tiết	Thao tác
					Doanh nghiệp tư nhân	<input type="checkbox"/>	Duyệt

- Trang quản lý duyệt thông tin thay đổi hiển thị:

**Lọc thông tin**

Loại hình doanh nghiệp: -- chọn loại hình --

Mã doanh nghiệp:

Mã số thuế:

Tỉnh/thành: -- Chọn Tỉnh/Thành -- | Quận/huyện: -- Chọn Quận/Huyện --

Tên:

**DANH SÁCH DOANH NGHIỆP CHỜ DUYỆT THAY ĐỔI THÔNG TIN**

STT	Mã DN	MST	Tên	Thông tin	Loại hình	Chi tiết	Thao tác
					Doanh nghiệp tư nhân	<input type="checkbox"/>	Duyệt

+ Vùng **Lọc thông tin**:

**Lọc thông tin**

Loại hình doanh nghiệp	-- chọn loại hình --	
Mã hồ sơ		
Mã số thuế		
Tỉnh/thành	-- Lọc theo Tỉnh/Thành --	Quận/huyện -- Lọc theo Quận/Huyện --
Tên		
<input type="button" value="Q Tìm kiếm"/> <input type="button" value="↻ Làm lại"/>		

++ Combobox chọn loại hình doanh nghiệp được lấy dữ liệu từ bảng **DanhMucChung**, dữ liệu được xử lý và trả về bởi action **GetJson** trong **DanhMucChungController** với **Type = dbo.DoanhNghiep**.

++ Dữ liệu tỉnh thành và quận huyện được lấy lần lượt từ các bảng **TinhThanh** và **QuanHuyen** với action/controller lần lượt là **GetJson/TinhThanhController** và **GetJson/QuanHuyenController**.

++ Nhấn **Tìm kiếm** => dữ liệu được gửi về action **LoadDoanhNghiep** trong **DoanhNghiepLichSuController**, dữ liệu trả ra sẽ được lấy từ bảng **DoanhNghiepLichSu**.





+ Vùng **Danh sách doanh nghiệp chờ duyệt thay đổi thông tin:**

DANH SÁCH DOANH NGHIỆP CHỜ DUYỆT THAY ĐỔI THÔNG TIN							
STT	Mã DN	MST	Tên	Thông tin	Loại hình	Chi tiết	Thao tác
1					Doanh nghiệp tư nhân		Duyệt


++ Nhấn biểu tượng có trên dòng thông tin của doanh nghiệp hóa chất, cửa sổ chi tiết doanh nghiệp hóa chất hiển thị. Thông tin chi tiết được lấy từ bảng **DoanhNghiepLichSu**, được xử lý và trả về bởi action **Detail\_Init** trong **DoanhNghiepLichSuController**:

Thông tin doanh nghiệp			
Mã số thuế			
Tên tổ chức/cá nhân			
Nơi đặt trụ sở chính			
Tỉnh/Thành	Quận/Huyện		
Điện thoại	Fax		
Email			
Giấy chứng nhận DKDN/hộ kinh doanh số	Ngày cấp		
Cơ quan cấp			
Đăng ký kinh doanh	Đăng ký mã số thuế		
Loại hình	<input checked="" type="checkbox"/> Sản xuất	<input checked="" type="checkbox"/> Cát giữ	<input checked="" type="checkbox"/> Sử dụng
	<input checked="" type="checkbox"/> Kinh doanh		
Tư cách đăng ký	Doanh nghiệp tư nhân		

++ Nhấn vào “**Duyệt**” có trên dòng thông tin của doanh nghiệp hóa chất (cột **thao tác**), cửa sổ chi tiết doanh nghiệp hóa chất hiển thị. Thông tin chi tiết được lấy từ bảng **DoanhNghiepLichSu**, được xử lý và trả về bởi action **Update\_Init** trong **DoanhNghiepLichSuController**:

Thông tin doanh nghiệp			
Mã DN/MST *			Mã hồ sơ
Tên tổ chức/cá nhân *			
Nơi đặt trụ sở chính			
Tỉnh/Thành *	Quận/Huyện *		
Điện thoại	Fax		
Email			
Giấy chứng nhận DKDN/hộ kinh doanh số	Cấp ngày		
Cơ quan cấp			
Đăng ký kinh doanh	 	Đăng ký mã số thuế	 
Loại hình *	<input checked="" type="checkbox"/> Sản xuất	<input checked="" type="checkbox"/> Cát giữ	<input checked="" type="checkbox"/> Sử dụng
	<input checked="" type="checkbox"/> Kinh doanh		
Tư cách đăng ký	Doanh nghiệp tư nhân		
Lý do sửa *			
Thao tác	<input type="radio"/> Duyệt <input type="radio"/> Không duyệt		

\* Các trường bắt buộc phải điền

 Duyệt sửa đổi

++ Dữ liệu tỉnh thành và quận huyện được lấy lần lượt từ các bảng **TinhThanh** và **QuanHuyen** với action/controller lần lượt là **GetJson/TinhThanhController** và **GetJson/QuanHuyenController**.

++ Combobox chọn loại hình doanh nghiệp được lấy dữ liệu từ bảng **DanhMucChung**, dữ liệu được xử lý và trả về bởi action **GetJson** trong **DanhMucChungController** với **Type = dbo.DoanhNghiep**.

++ Các thông tin có thể tiếp tục được thay đổi tại cửa sổ này sau đó nhấn chọn **Duyệt/Không duyệt**.

++ Nhấn “**Duyệt sửa đổi**” để hoàn thành quá trình duyệt thông tin thay đổi của doanh nghiệp.

++ Dữ liệu được kiểm tra và gửi tới action **Update** trong **DoanhNghiepLichSuController**. Bảng **DoanhNghiep** sẽ được cập nhật thông tin từ bảng **DoanhNghiepLichSu**, bảng **DoanhNghiepLichSu** sẽ được cập nhật lại trạng thái đã duyệt sửa đổi.

#### 24.2.2 Tài khoản chờ kích hoạt

- Từ menu chính, chọn menu “**Quản lý doanh nghiệp**”, chọn “**QL tài khoản doanh nghiệp**”, chọn “**Tài khoản chờ kích hoạt**”:

The screenshot shows the interface of the Vietnam National Chemical Database System. The header includes the system name in Vietnamese and English. The navigation menu has 'Quản lý doanh nghiệp' selected. A dropdown menu is open, showing 'QL tài khoản doanh nghiệp' and 'Tài khoản chờ kích hoạt'. The main content area displays a table of active companies and a list of pending activation accounts.

STT	Mã DN	Mã	Thông tin
1	CHC-DK000160	2300898243	Công ty TNHH Gunho Electronics Việt Nam

947039301  
Fax: 0222.3818.696  
Email: gunhovievietnam@gmail.com  
Địa chỉ: Lô C6-1-1,KCN Quế Võ (TX: Cty S Nam),Xã Nam Sơn,Thành phố Bắc Ninh,Ti phố Bắc Ninh,Tỉnh Bắc Ninh)

- Trang quản lý doanh nghiệp chờ kích hoạt hiển thị:

## DOANH NGHIỆP CHỜ KÍCH HOẠT

**Lọc thông tin**

Tư cách đăng ký	-- chọn tư cách đăng ký --
Loại hình	<input checked="" type="checkbox"/> Sản xuất <input checked="" type="checkbox"/> Cát giữ <input checked="" type="checkbox"/> Sử dụng <input checked="" type="checkbox"/> Kinh doanh
Mã hồ sơ	<input type="text"/>
Mã số thuế	<input type="text"/>
Tỉnh/thành	-- Lọc theo Tỉnh/Thành --
Quận/huyện	-- Lọc theo Quận/Huyện --
Tên	<input type="text"/>

DANH SÁCH DOANH NGHIỆP ĐANG CHỜ KÍCH HOẠT									
STT	Mã DN	MST	Tên	Thông tin	Loại	Loại hình	Kích hoạt	Chi tiết	Thao tác
1							Kích hoạt		
2							Kích hoạt		

+ Vùng **Lọc thông tin**:

## DOANH NGHIỆP CHỜ KÍCH HOẠT

**Lọc thông tin**

Tư cách đăng ký	-- chọn tư cách đăng ký --
Loại hình	<input checked="" type="checkbox"/> Sản xuất <input checked="" type="checkbox"/> Cát giữ <input checked="" type="checkbox"/> Sử dụng <input checked="" type="checkbox"/> Kinh doanh
Mã hồ sơ	<input type="text"/>
Mã số thuế	<input type="text"/>
Tỉnh/thành	-- Lọc theo Tỉnh/Thành --
Quận/huyện	-- Lọc theo Quận/Huyện --
Tên	<input type="text"/>

++ Combobox chọn tư cách đăng ký được lấy dữ liệu từ bảng **DanhMucChung**, dữ liệu được xử lý và trả về bởi action **GetJson** trong **DanhMucChungController** với **Type = dbo.DoanhNghiep**.

++ Dữ liệu tỉnh thành và quận huyện được lấy lần lượt từ các bảng **TinhThanh** và **QuanHuyen** với action/controller lần lượt là **GetJson/TinhThanhController** và **GetJson/QuanHuyenController**.



++ Nhấn **Tìm kiếm** => dữ liệu được gửi về action **LoadDoanhNghiepPending** trong **DoanhNghiepController**, dữ liệu trả ra sẽ được lấy từ bảng **DoanhNghiep**.

+ Vùng **Danh sách doanh nghiệp chờ kích hoạt tài khoản**:

DANH SÁCH DOANH NGHIỆP ĐANG CHỜ KÍCH HOẠT										
STT	Mã DN	MST	Tên	Thông tin	Loại	Loại hình	Kích hoạt	Chi tiết	Thao tác	
1					Doanh nghiệp		Kích hoạt			
2					Doanh nghiệp		Kích hoạt			
3					Doanh nghiệp		Kích hoạt			

++ Nhấn **“Kích hoạt”** có trên mỗi doanh nghiệp để tiến hành kích hoạt tài khoản cho doanh nghiệp. Thông tin doanh nghiệp được lấy từ bảng **DoanhNghiep**, được xử lý và trả về từ action **KichHoatDoanhNghiep\_Init** trong **DoanhNghiepController**:

**Kích hoạt tài khoản doanh nghiệp** X

---

**Thông tin doanh nghiệp**

Mã số thuế \*

Tên tổ chức/cá nhân \*

Nơi đặt trụ sở chính \*

Tỉnh/Thành \*  Quận/Huyện \*

Điện thoại \*  Fax

Email \*

Giấy chứng nhận DKDN/hộ kinh doanh số \*  Cấp ngày \*

Cơ quan cấp \*

Đăng ký kinh doanh  Tài về  Sản xuất  Cất giữ  Sử dụng  Kinh doanh  Đăng ký mã số thuế  Tài về

Loại hình  Sản xuất  Cất giữ  Sử dụng  Kinh doanh


---

**Thông tin kích hoạt tài khoản doanh nghiệp**

Tư cách đăng ký \*


Thông tin kích hoạt \*  Kích hoạt  Không kích hoạt

\* Các trường bắt buộc phải điền

++ Nhấn biểu tượng  có trên dòng thông tin của doanh nghiệp hóa chất, cửa sổ chi tiết doanh nghiệp hóa chất hiển thị. Thông tin chi tiết được lấy từ bảng **DoanhNghiep**, được xử lý và trả về bởi action **DetailPending\_Init** trong **DoanhNghiepController**:

Chi tiết thông tin doanh nghiệp x

Thông tin doanh nghiệp			
Mã số thuế	2300898243		
Tên tổ chức/cá nhân	Công ty TNHH Gunho Electronics Việt Nam		
Nơi đặt trụ sở chính	Lô C6-1-1,KCN Quế Võ (TX: Cty Samho Press Việt Nam),Xã Nam Sơn,Thành phố Bắc Ninh,Tỉnh Bắc Ninh		
Tỉnh/Thành	Tỉnh Bắc Ninh	Quận/Huyện	Thành phố Bắc Ninh
Điện thoại	0947039301	Fax	0222.3818.696
Email	gunhovietsam@gmail.com		
Giấy chứng nhận ĐKDN/hộ kinh doanh số	2300898243	Ngày cấp	22/10/2015
Cơ quan cấp	Phòng ĐKKD Sở Kế hoạch và Đầu tư tỉnh Bắc Ninh		
Đăng ký kinh doanh	Tài về	Đăng ký mã số thuế	Tài về
Loại hình	<input type="checkbox"/> Sản xuất <input type="checkbox"/> cất giữ <input checked="" type="checkbox"/> Sử dụng <input type="checkbox"/> Kinh doanh		
Tư cách đăng ký			
Kết xuất đăng ký	Tài về Công văn		

++ Nhấn biểu tượng  có trên dòng thông tin của doanh nghiệp hóa chất để thay đổi thông tin doanh nghiệp hóa chất. Dữ liệu doanh nghiệp hóa chất được lấy từ bảng **DoanhNghiep**, dữ liệu được xử lý và trả về bởi action **Update\_Init** trong **DoanhNghiepController**.

**Thông tin doanh nghiệp**

Mã hồ sơ \* CHC-DK000140 Mật khẩu tạm thời d5jdt2b9

Mã DN/MST \* 0301471355

Tên tổ chức/cá nhân \* Công ty TNHH Nidec Tosok (Việt Nam)

Nơi đặt trụ sở chính Lô CR 15b-17-19-21-23-25-27a, đường số 16, khu chế xuất Tân Thuận, phường Tân Thuận Đông

Tỉnh/Thành \* Thành phố Hồ Chí Minh Quận/Huyện \* Quận 7

Người đại diện MAKOTO SUGIZAKI Người liên hệ TRẦN NGUYỄN PHI LOAN

Điện thoại 84-28-3770026~30 Fax

Email trannguyenphi.loan@nidec.com

Giấy chứng nhận DKDN/hồ kinh doanh số \*332774/18\* Cấp ngày 26/04/2018

Cơ quan cấp SỞ KẾ HOẠCH VÀ ĐẦU TƯ THÀNH PHỐ HỒ CHÍ MINH

Đăng ký kinh doanh *giay phép đăng ký kinh doanh\_ 26 apr 2018* Đăng ký mã số thuế *giay chung nhan dang ky thue(6)*

Loại hình \*  Sản xuất  Cát giữ  Sử dụng  Kinh doanh

Tư cách đăng ký \* Công ty trách nhiệm hữu hạn

Tạo tài khoản  (Tích chọn để tạo tài khoản đăng nhập)

Lý do sửa \*

\* Các trường bắt buộc phải điền

DANH SÁCH CƠ SỞ HÓA CHẤT					+ Thêm cơ sở hóa chất
STT	Mã	Tên	Thông tin	Thao tác	

Lưu dữ liệu

++ Dữ liệu tỉnh thành và quận huyện được lấy lần lượt từ các bảng **TinhThanh** và **QuanHuyen** với action/controller lần lượt là **GetJson/TinhThanhController** và **GetJson/QuanHuyenController**.

Tỉnh/Thành \* Thành phố Hồ Chí Minh Quận/Huyện \* Quận 7

++ Combobox chọn **Tư cách đăng ký** được lấy dữ liệu từ bảng **DanhMucChung**, dữ liệu được xử lý và trả về bởi action **GetJson** trong **DanhMucChungController** với **Type = dbo.DoanhNghiep**.

++ **Danh sách cơ sở hóa chất** hiển thị các cơ sở hóa chất đang có của doanh nghiệp:

DANH SÁCH CƠ SỞ HÓA CHẤT			+ Thêm cơ sở hóa chất	
STT	Mã	Tên	Thông tin	Thao tác
1	0300422482	Công ty Cổ Phần Hoi Kỳ Nghệ Que Hàn	Tel: 028 - 38.262.748 Địa chỉ: 1-3 Nguyễn Trường Tộ, Phường 12	
1	0300422482-008	Chi nhánh Công ty Cổ phần Hoi Kỳ Nghệ Que Hàn - Xí nghiệp Hoi Kỳ Nghệ Que Hàn Bình Dương	Tel: 02743783380 Địa chỉ: Đường số 1, khu công nghiệp Đồng An	
1	0300422482-006	Chi nhánh Công ty Cổ phần Hoi Kỳ Nghệ Que Hàn - Xí nghiệp Hoi Kỳ Nghệ Hải Phòng	Tel: 0225 - 38.50.132 Địa chỉ: Kho vật cách	
1	0300422482-005	Chi nhánh Công ty Cổ phần Hoi Kỳ Nghệ Que Hàn - Xí nghiệp Hoi Kỳ Nghệ Nha Trang	Tel: 0258 3770 085 Địa chỉ: Lô A40, A41 Cụm Công nghiệp Diên Phú, Xã Diên Phú	
1	0300422482-002	Chi nhánh Công ty Cổ phần Hoi Kỳ Nghệ Que Hàn - Xí nghiệp Hoi Kỳ Nghệ Biên Hòa	Tel: 02513834977 Địa chỉ: Khu công nghiệp Biên Hòa 1, đường số 2, Phường An Bình, Thành phố Biên Hòa, Đồng Nai	
1	0300422482-004	Chi nhánh Công ty Cổ phần Hoi Kỳ Nghệ Que Hàn - Xí nghiệp Hoi Kỳ Nghệ Cần Thơ	Tel: 02923841634 Địa chỉ: Đường trục chính, khu công nghiệp Trà Nóc, Phường Trà Nóc, Quận Bình Thủy, Cần Thơ	
1	0300422482-010	Chi nhánh Công ty Cổ phần Hoi Kỳ Nghệ Que Hàn - Xí nghiệp Que Hàn Điện Khánh Hội	Tel: 0913679546 Địa chỉ: Lô C4, đường số 1, khu công nghiệp Nhựt Chánh, Xã Nhựt Chánh	
1	0300422482-009	Chi nhánh Công ty Cổ phần Hoi Kỳ Nghệ Que Hàn-Nhà Máy Đất Đền và Hóa Chất Trảng Kênh	Tel: 0225-3875146 Địa chỉ: Thị Trấn Minh Đức - Thị trấn Minh Đức	
1	0300422482-011	Chi nhánh Công ty Cổ phần Hoi Kỳ Nghệ Que Hàn - Xí nghiệp Hoi Kỳ Nghệ Phan Rang	Tel: 0908012387 Địa chỉ: Khu Công nghiệp Phước Nam - Xã Phước Nam	

++ Nhấn “Thêm cơ sở hóa chất” để hiển thị cửa sổ thêm mới cơ sở hóa chất:

**Thêm mới cơ sở hóa chất** x

---

**Thông tin cơ sở hóa chất**

Mã cơ sở:

Tên cơ sở \*:

Địa chỉ:

Tỉnh/Thành \*:  Quận/Huyện \*:

Điện thoại:  Diện tích (m2):

Bản đồ:

Kinh độ:  Vĩ độ:

\* Các trường bắt buộc phải điền

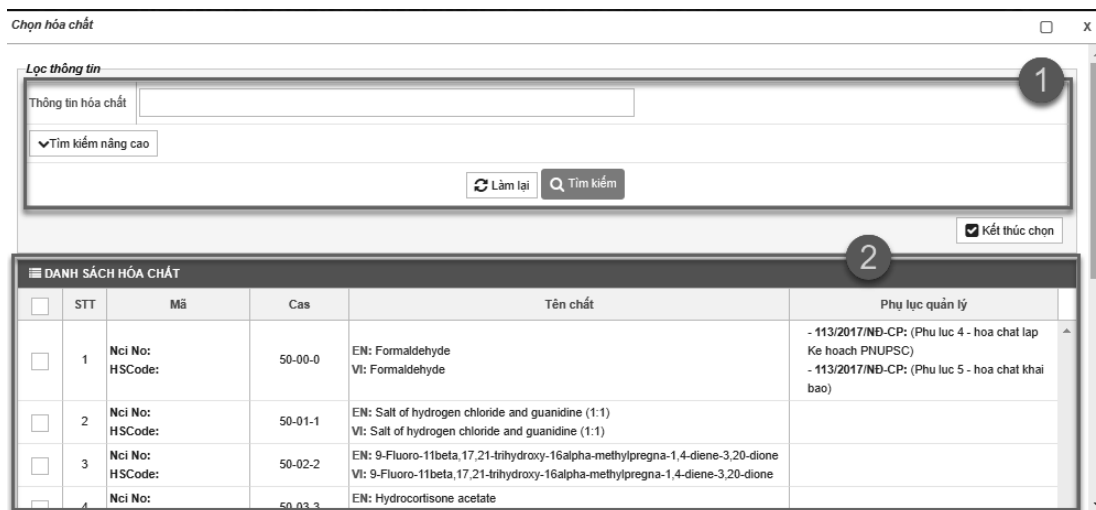
---

**DANH SÁCH HÓA CHẤT TỒN CHỨA** Chọn hóa chất

STT	Mã CAS	Tên chất (VN)	D Red (m)	D Orange (m)	Khối lượng lưu trữ (kg)	Thao tác
<input type="button" value="Lưu dữ liệu"/>						

++ Dữ liệu tỉnh thành và quận huyện trên cửa sổ này được lấy lần lượt từ các bảng **TinhThanh** và **QuanHuyen** với action/controller lần lượt là **GetJson/TinhThanhController** và **GetJson/QuanHuyenController**.

++ Thêm hóa chất tồn chứa trong cơ sở hóa chất bằng cách nhấn “**Chọn hóa chất**” trên **Danh sách hóa chất tồn chứa**. Cửa sổ thêm hóa chất tồn chứa hiển thị:

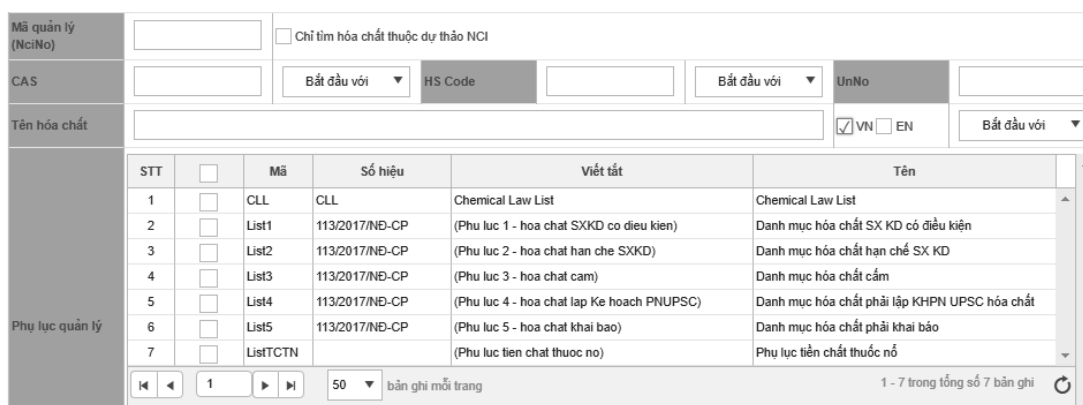


++ Cửa sổ chọn hóa chất chia làm 2 vùng chính:

++ **Vùng 1:** Vùng tìm kiếm hóa chất có 2 lựa chọn tìm kiếm nhanh và tìm kiếm nâng cao, mặc định sẽ hiển thị giao diện tìm kiếm nhanh.

++ Tại giao diện tìm kiếm nhanh, người dùng chỉ cần nhập thông tin hóa chất cần tìm (Tên, Mã, Cas...) và nhấn **“Tìm kiếm”** để bắt đầu.

++ Sử dụng giao diện tìm kiếm nâng cao bằng cách nhấn **“Tìm kiếm nâng cao”** với giao diện như hình:



++ Dữ liệu về phụ lục quản lý được lấy từ bảng **QuyĐinh**, được xử lý và trả về bởi action **LoadQuyĐinhSearchHC** trong **QuyĐinhController**.

++ Sau khi nhập và chọn các thông tin tìm kiếm, nhấn **“Tìm kiếm”**

++ **Vùng 2:** Vùng danh sách hóa chất theo thông tin tìm kiếm. Dữ liệu của danh sách được lấy từ bảng **HoaChat**, được xử lý và trả về từ action **LoadHoaChat** trong **HoaChatController**.


++ Chọn các hóa chất tồn trữ trong cơ sở và nhấn “**Kết thúc chọn**” để hoàn tất.

++ Sau khi chọn hóa chất, nhấn “**Lưu dữ liệu**” để hoàn tất thao tác thêm cơ sở hóa chất cho doanh nghiệp và trở về cửa sổ thêm mới doanh nghiệp.

++ Sau khi thêm đầy đủ cơ sở hóa chất, nhấn “**Lưu dữ liệu**” tại cửa sổ thêm mới doanh nghiệp.

++ Dữ liệu được kiểm tra và gửi tới action **Update** trong **DoanhNghiepController**.

++ Trong action **Update/DoanhNghiepController**, bảng **DoanhNghiep** sẽ được cập nhật trạng thái **IsYeuCauSuaLai = true**. Các thông tin thay đổi sẽ được lưu tại bảng **DoanhNghiepLichSu**.

++ Nhấn chọn biểu tượng  có trên mỗi doanh nghiệp cần xóa. Nhập lý do xóa khi được yêu cầu:



chemicaldata.gov.vn cho biết

Nhập lý do xóa

OK Hủy

++ Thông tin xóa sẽ được gửi tới action **RecybinDelete** trong **DoanhNghiepController**. Thông tin doanh nghiệp sẽ được cập nhật trạng thái **IsDeleted=true** trong bảng **DoanhNghiep**.

## 25. Gửi mail cho doanh nghiệp

+ Gửi mail thông báo cho nhiều doanh nghiệp. (theo địa chỉ mail đã đăng ký).

+ Gửi mail thông báo cho nhiều nhóm doanh nghiệp.

### 25.1 Các bảng sử dụng

#### - Bảng **DoanhNghiep**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaSoThue	varchar(150)	

3	Ten	nvarchar(500)	
4	Ten_en	nvarchar(500)	
5	Email	varchar(400)	
6	DiaChi	nvarchar(500)	
7	TinhThanhId	int	Id bảng tỉnh thành
8	QuanHuyenId	int	Id bảng quận huyện

### - Bảng Group

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Group_ID	uniqueidentifier	Khóa chính
2	Name_vi	nvarchar(200)	Tên nhóm
3	Priority	int	thứ tự sắp xếp
4	Code	varchar(50)	Chứa mã nhóm. Ví dụ “ADMIN”, ” BUSINESS”

### - Bảng BroadcastEmail

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Subject	nvarchar(500)	
3	Body	nvarchar(MAX)	

### - Bảng BroadcastDetail

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BroadcastId	int	Id bảng <b>BroadcastEmail</b>
3	[To]	nvarchar(150)	mail

### - Bảng TriggerMail

STT	Tên trường	Kiểu dữ liệu	Mô tả
-----	------------	--------------	-------

1	Id	int	khóa chính
2	BroadcastEmailId	int	Id bảng <b>BroadcastEmail</b>

## 25.2 Giao diện, hệ thống

- Nhấn chọn menu **Quản lý doanh nghiệp**, chọn menu **Gửi email cho doanh nghiệp**:



- Màn hình quản lý gửi email cho doanh nghiệp hiển thị:



++ Vùng lọc thông tin: Dữ liệu tìm kiếm sẽ được lấy từ bảng **BroadcastEmail** thông qua action **LoadData** trong **BroadcastEmailController**.

++ Vùng Danh sách email đã gửi: Để gửi email cho doanh nghiệp, nhấn chọn “**Gửi email cho doanh nghiệp**”. Cửa sổ gửi email cho doanh nghiệp hiển thị:



**Cập nhật thông tin** X

Tới:  Chọn nơi nhận

Tiêu đề:

Nội dung:

Mã HTML | **B** | *I* | U | ~~S~~ | x<sub>2</sub> | x<sup>2</sup> | I<sub>x</sub> | [Icons]

[Icons]

Ghi dữ liệu

++ Nhấn **Chọn nơi nhận**, cửa sổ chọn doanh nghiệp hiển thị. Tại đây có 2 tab chọn theo doanh nghiệp và chọn theo nhóm doanh nghiệp:

**Chọn nơi nhận email** X

**Lọc thông tin**

Nội dung cần tìm

Doanh nghiệp  Nhóm doanh nghiệp

**Lọc thông tin**

-- chọn loại hình --

**DANH SÁCH DOANH NGHIỆP**

<input type="checkbox"/>	Mã	Tên	Thông tin
<input type="checkbox"/>	null	CÔNG TY TNHH VIỆT NHẤT 3	Tel: 0274-3653218 Fax: 0274-3653219 Email: Địa chỉ: Đường ĐT 747B, Tổ 6, KP. Khánh Vân, P. Khánh Bình, TX. Tân Uyên, Tỉnh Bình Dương (Thị xã Tân Uyên, Tỉnh Bình Dương) MST: 3700659499

**Lọc thông tin**

Nội dung cần tìm

Doanh nghiệp

NHÓM DOANH NGHIỆP	
<input type="checkbox"/>	Tên
<input type="checkbox"/>	Các doanh nghiệp XNK hóa chất
<input type="checkbox"/>	Các doanh nghiệp SX, KD hóa chất SXKD có điều kiện
<input type="checkbox"/>	Các doanh nghiệp Tiên chất công nghiệp
<input type="checkbox"/>	Các doanh nghiệp Tiên chất thuốc nổ
<input type="checkbox"/>	Các doanh nghiệp SX, KD hóa chất Hạn chế SXKD
<input type="checkbox"/>	Các doanh nghiệp lập KHPNUPSCHC

1 20 bản ghi mỗi trang 1 - 6 trong tổng số 6 bản ghi


++ Combobox chọn **Chọn loại hình** được lấy dữ liệu từ bảng **DanhMucChung**, dữ liệu được xử lý và trả về bởi action **GetJson** trong **DanhMucChungController** với **Type = dbo.DoanhNghiep**.

++ Dữ liệu tỉnh thành và quận huyện trên cửa sổ này được lấy lần lượt từ các bảng **TinhThanh** và **QuanHuyen** với action/controller lần lượt là **GetJson/TinhThanhController** và **GetJson/QuanHuyenController**.


++ Danh sách doanh nghiệp được lấy từ bảng **DoanhNghiep**, dữ liệu được xử lý và trả về bởi action **GetDoanhNghiepForSelect** trong **CommonController**.

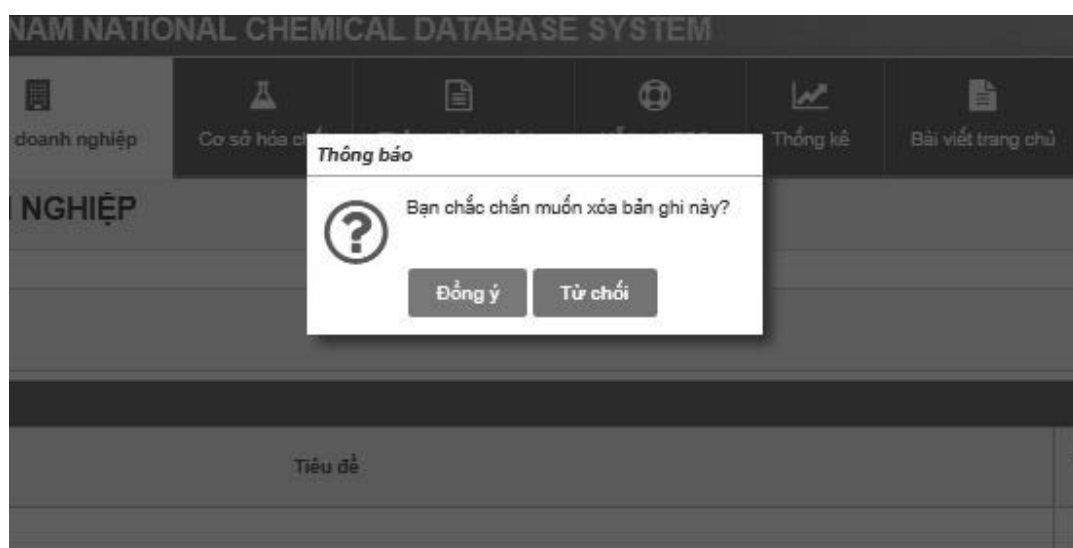
++ Danh sách nhóm doanh nghiệp được lấy từ bảng **DanhMucChung** với **Type=NhomDoanhNghiep**, dữ liệu được xử lý và trả về bởi action **GetNhomDoanhNghiep** trong **CommonController**.

++ Sau khi chọn doanh nghiệp, thực hiện nhập các thông tin email cần gửi. Nhấn Ghi dữ liệu để gửi email tới các doanh nghiệp đã chọn. Thông tin email này sẽ được lưu tại bảng **BroadcastEmail**, **BroadcastDetail** và **TriggerMail** bởi action **Save** trong **BroadcastEmailController**.

++ Nhấn biểu tượng  có trên dòng thông tin của email, cửa sổ chi tiết email đã gửi hiển thị. Thông tin chi tiết được lấy từ bảng **BroadcastEmail**, được xử lý và trả về bởi action **ViewEmail\_Init** trong **BroadcastEmailController**:



++ Nhấn biểu tượng  có trên dòng thông tin email, cửa sổ xác nhận sẽ hiển thị. Nhấn chọn đồng ý để xóa. Thông tin sẽ được xử lý bởi action **Delete** trong **BroadcastEmailController**.



## 26. Quản lý hóa chất vượt ngưỡng lưu trữ

+ Dựa vào giới hạn lưu trữ của chất. Thông báo cho doanh nghiệp danh sách các hóa chất đang vượt ngưỡng lưu trữ trong các cơ sở.

- + Tìm kiếm hóa chất vượt ngưỡng theo thông tin hóa chất.
- + Danh sách hóa chất vượt ngưỡng theo từng cơ sở.
- + Danh sách hóa chất vượt ngưỡng theo từng doanh nghiệp.

## 27. Quản lý các thủ tục phải thực hiện

+ Tổng hợp danh sách chất từ báo cáo và các chất được cấp phép, đưa ra những thủ tục doanh nghiệp phải thực hiện.

+ Ví dụ: thủ tục khai báo hóa chất nhập khẩu, Thủ tục đối với hóa chất hạn chế sản xuất kinh doanh, thủ tục đối với hóa chất cấm...

## 28. Thủ tục hành chính

+ Doanh nghiệp đăng nhập vào hệ thống để đề nghị cấp phép xuất nhập khẩu hóa chất, sản xuất, sử dụng ...

+ Các cơ quan chức năng có thẩm quyền sẽ cấp phép hoặc từ chối cấp phép những đề nghị đó.

## 29. Quản lý mục đích sử dụng

+ Danh sách mục đích sử dụng và mã mục đích sử dụng theo quy định.

+ Thêm sửa, xóa và sắp xếp thứ tự hiển thị.

+ Danh sách này phục vụ cho việc báo cáo sử dụng hóa chất của doanh nghiệp.

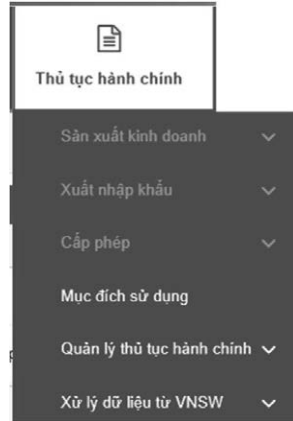
+ Mỗi 1 chất (thuộc quy định) doanh nghiệp sử dụng phải nhập mục đích sử dụng.

### 29.1 Các bảng sử dụng

#### - Bảng MucDichSuDung

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	ParentId	int	
3	Ma	varchar(50)	
4	Ten	nvarchar(500)	
5	ThuTu	int	

## 29.2 Giao diện, hệ thống



- Từ menu “**Thủ tục hành chính**”, từ menu đồ xuống, chọn “**Mục đích sử dụng**”

- Danh sách mục đích sử dụng

Thứ tự	STT	Mã	Mục đích sử dụng	Ấn	Người tạo	Thao tác	
1	01		Các chất trung gian		sys 06/07/2018 14:31		
2	02		Dung môi cho sơn, véc ni, chất phủ, mực in và sản phẩm diệt khuẩn		sys 06/07/2018 14:36		
▶	↓↑	1	03		Dung môi cho chất kết dính, chất kết dính nhay áp suất	sys 06/07/2018 14:37	
▶	↓↑	2	04		Dung môi làm sạch và tẩy nhờn kim loại	sys 06/07/2018 14:39	
▶	↓↑	3	05		Dung môi để làm sạch vải (công nghiệp giặt là, sấy khô)	sys 06/07/2018 14:39	
▶	↓↑	4	06		Dung môi làm sạch khác	sys 06/07/2018 14:40	
▶	↓↑	5	07		Dung môi để sản xuất và chế biến hóa chất	sys 06/07/2018 14:48	

- Danh sách (1) được lấy dữ liệu bảng “**MucDichSuDung**”, dữ liệu được xử lý từ Action “**Grid**” tại “**MucDichSuDungController**”.

- (2) Nhấn vào để thêm mới mục đích sử dụng

- (3) Nhấn vào để sửa mục đích sử dụng

- (4) Nhấn vào xóa mục đích sử dụng

- (5) Thay đổi thứ tự hiển thị của danh sách mục đích sử dụng. Tương ứng với các action “**ChangePriorityUp**” và “**ChangePriorityDown**” tại “**MucDichSuDungController**”.

- Nhấn vào (6) để mở ra danh sách mục đích con (7).

- Danh sách (7) được lấy từ action “**GridDetail**” tại “**MucDichSuDungController**”. Theo Id của bản ghi cha truyền vào, các bản ghi có ParentId = với Id truyền vào.

**Cập nhật thông tin mục đích sử dụng** X

**Mục đích sử dụng**

Mã \*

Mục đích sử dụng \*

Thứ tự

Thuộc mục

**Gốc**

- ▲ Dung môi cho sơn, véc ni, chất phủ, mực in và sản phẩm diệt khuẩn
  - Dung môi cho chất kết dính, chất kết dính nhạy áp suất
  - Dung môi làm sạch và tẩy nhờn kim loại
  - Dung môi để làm sạch vải (công nghiệp giặt là, sấy khô)
  - Dung môi làm sạch khác
  - Dung môi để sản xuất và chế biến hóa chất
- Dung môi cho sol khí
- Dung môi khác
- Bộ điều chỉnh quy trình hóa học
- Chất tạo màu
- Sản phẩm giặt và làm sạch sử dụng trong công nghiệp
- Sản phẩm giặt và làm sạch sử dụng trong hộ gia đình, cơ quan
- Đánh bóng và pha trộn sáp (ví dụ như sàn, xe hơi, da)
- Sơn và lớp phủ (bao gồm sơn lót)

\* Các trường bắt buộc phải điền

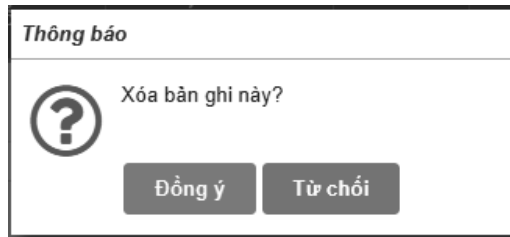
- Khi nhấn vào sửa hoặc thêm mới: sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu. Dữ liệu khởi tạo popup lấy từ “Update\_Init” tại “MucDichSuDungController”.

- Mã nhóm tương ứng với trường “Ma”, mục đích sử dụng tương ứng với “Ten”

- Thuộc mục: (Treeview - dữ liệu lấy từ action “GetTree” trong “MucDichSuDungController”). Là danh sách dữ liệu trong bảng “MucDichSuDung”, tương ứng với trường ParentId.

- Sau khi nhập đầy đủ thông tin nhấn “Lưu dữ liệu”. Dữ liệu được lưu tại action “SaveData” tại “MucDichSuDungController”.

- Khi nhấn vào xóa dữ liệu

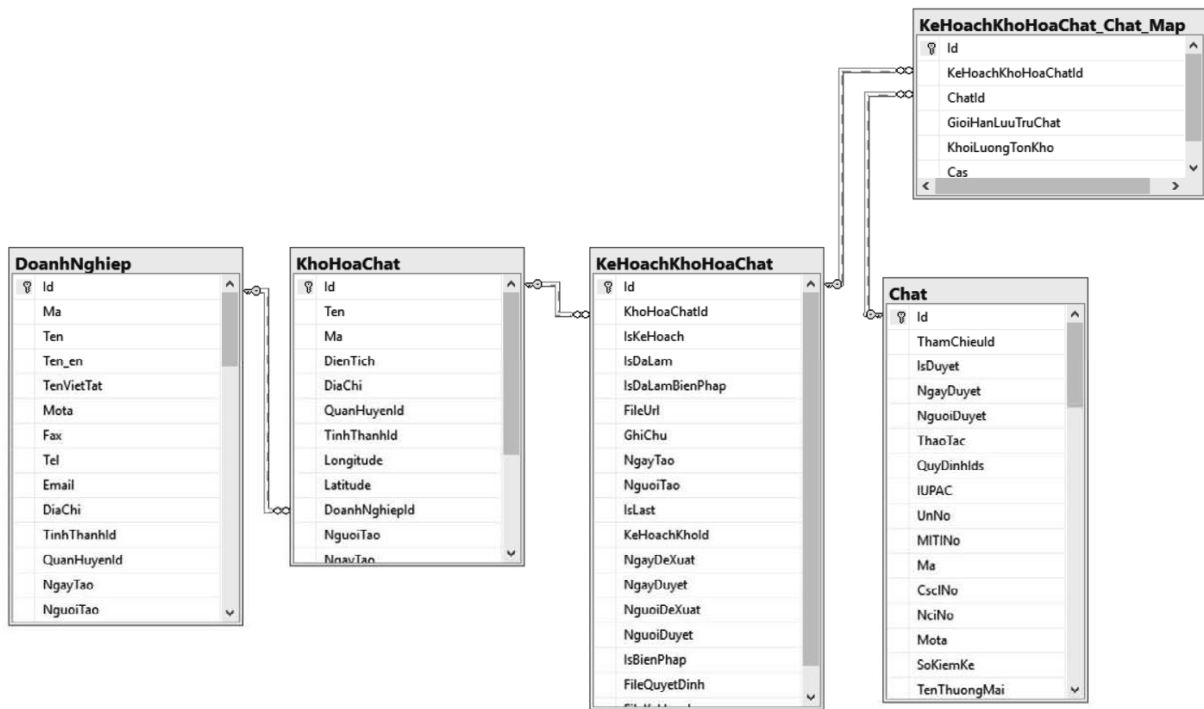


- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu về nhóm sẽ bị xóa thông qua Action “Delete” tại “MucDichSuDungController”.

### 30. Quản lý kế hoạch PNUPSCHC

#### 30.1 Các bảng sử dụng

- Diagram



- Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaSoThue	varchar(150)	
3	Ten	nvarchar(500)	
4	Ten_en	nvarchar(500)	
5	Email	varchar(400)	

6	DiaChi	nvarchar(500)	
7	TinhThanhId	int	Id bảng tỉnh thành
8	QuanHuyenId	int	Id bảng quận huyện

#### - Bảng TinhThanh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ma	varchar(50)	mã
3	Ten	nvarchar(250)	tên tỉnh thành

#### - Bảng KhoHoaChat

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id của bảng doanh nghiệp
3	Ten	nvarchar(550)	
4	Ma	varchar(50)	
5	TinhThanhId	int	Id bảng tỉnh thành
6	QuanHuyenId	int	Id bảng quận huyện

#### - Bảng KeHoachKho

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	
2	TenKeHoach	nvarchar(550)	
3	DoanhNghiepId	int	

#### - Bảng KeHoachKhoHoaChat

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	
2	KhoHoaChatId	int	



3	KeHoachKhoId	int	
4	FileUrl	nvarchar(550)	
5	IsBienPhap	bit	
6	IsKeHoach	bit	
7	IsDaLam	bit	
8	IsDaLamBienPhap	bit	

**- Bảng KeHoachKhoHoaChat\_Chat\_Map**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	
2	KeHoachKhoHoaChatId	int	
3	ChatId	int	
4	GioiHanLuuTruChat	decimal(18, 2)	
5	KhoiLuongTonKho	decimal(18, 2)	

**- Bảng Chat**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Cas	varchar(50)	
3	TenTiengViet	nvarchar(2000)	
4	TenQuocTe	nvarchar(2000)	

**30.2 Giao diện, hệ thống**

- Từ menu **Thủ tục hành chính**, chọn menu **Quản lý thủ tục hành chính**, chọn menu **Quản lý kế hoạch PNUPSCHC**.

- Màn hình **Quản lý kế hoạch PNUPSCHC** hiển thị:

KẾ HOẠCH							
Thông tin doanh nghiệp							
Mã số thuế	Doanh nghiệp -- Chọn doanh nghiệp --			+	-- Chọn Tỉnh/Thành --	Q Tìm kiếm	
DANH SÁCH DOANH NGHIỆP							
STT	Mã DN	MST	Tên	Thông tin	Loại hình	Chi tiết	
▶ 1						👁	
▶ 2						👁	
▶ 3						👁	
▶ 4						👁	

+ Vùng **Thông tin doanh nghiệp**:

++ Combobox **Doanh nghiệp** được lấy dữ liệu từ action **GetJson** trong **DoanhNghiepController**.

++ Combobox **Tỉnh thành** được lấy dữ liệu từ action **GetJson** trong **TinhThanhController**.

+ Vùng **Danh sách doanh nghiệp**:

++ Danh sách doanh nghiệp lấy dữ liệu từ bảng **DoanhNghiep**, dữ liệu được xử lý và trả về bởi action **GetDoanhNghiep** trong **KeHoachKhoController**.

++ Để xem kế hoạch UPSCHC của doanh nghiệp, nhấn chọn biểu tượng ▶ tại đầu mỗi dòng trong danh sách doanh nghiệp:

▶ 7	CHC-DK000041	0101777547	Công ty TNHH Asahi Inteco Hà Nội	Tel: 02439550038 Fax: 02436550037 Email: Địa chỉ: Lô G03 Khu công nghiệp Thăng Long, xã Vĩng La, Huyện Đông Anh, thành phố Hà Nội, Việt Nam (Huyện Đông Anh,Thành phố Hà Nội)		👁	
▶ 8	CHC-DK000070	3700711244	CTY TNHH YOKOHAMA TYRE VIỆT NAM	Tel: 02743767907 Fax: 02743767029 Email: thuai.ytv@yokohama.com.vn Địa chỉ: SỐ 17, ĐƯỜNG SỐ 10, KCN VSIP, P.BÌNH HOÀ, TX.THUẬN AN, TỈNH BÌNH DƯƠNG, VIỆT NAM (Thị xã Thuận An,Tỉnh Bình Dương)	Công ty trách nhiệm hữu hạn	👁	
CƠ SỞ HÓA CHẤT							
STT	Tên		Địa chỉ	Phải làm KH	Phải làm BP		
▶ 1	Công ty Yokohama Tyre Việt Nam		Tel: 027 3767909 Địa chỉ: số 17, đường số 10, KCN VSIP 1, Phường Bình Hòa, TX Thuận An, Bình Dương, VN (Thị xã Thuận An, Tỉnh Bình Dương)				
▶ 9	CHC-DK000099	0101584390	Công ty TNHH Thương mại và sản xuất hóa chất Việt Thái	Tel: 0243.22207818 Fax: Email: vietthaichemco@gmail.com Địa chỉ: 202B/23, phố Vũ Ngọc Phan, phường Láng Hạ, quận Đống Đa, thành phố Hà Nội, Việt Nam (Huyện Đông Anh,Thành phố Hà Nội)	Công ty trách nhiệm hữu hạn	👁	

++ Các cơ sở hóa chất của doanh nghiệp đó sẽ hiển thị bên dưới. Các dữ liệu này được lấy từ bảng **KhoHoaChat**, được trả về bởi action **LoadCoSoHoaChat** trong **KeHoachKhoController**.

++ Nhấn chọn biểu tượng ► tại đầu mỗi dòng trong danh sách cơ sở hóa chất để hiển thị các kế hoạch, biện pháp cho từng cơ sở hóa chất:

16	CHC-DK000016	0104275224	Trung tâm ứng phó sự cố và an toàn hóa chất	106 đường Nguyễn Văn Trỗi, phường 08 (Quận Phú Nhuận, Thành phố Hồ Chí Minh) Tel: 024.39393538 Fax: 024.39387120 Email: khanhnd@vserc.com Địa chỉ: Tòa nhà Bộ Công Thương, 655 Phạm Văn Đồng, Bắc Từ Liêm, Hà Nội (Quận Bắc Từ Liêm, Thành phố Hà Nội)	Tổ chức khoa học và công nghệ	👁
<b>☰ CƠ SỞ HÓA CHẤT</b>						
STT	Tên		Địa chỉ		Phải làm KH	Phải làm BP
▶ 1	trụ sở chính		Tel: 024.39393538 Địa chỉ: 655 phạm văn đồng, bắc từ liêm (Quận Bắc Từ Liêm, Thành phố Hà Nội)			
▶ 2	văn phòng trung tâm đặt tại Cục		Tel: 024.39382506 Địa chỉ: 21 Ngô Quyền, (Quận Hoàn Kiếm, Thành phố Hà Nội)			
<b>☰ KẾ HOẠCH ỨNG PHÓ SỰ CỐ</b> <span style="float: right;">⊕ Thêm mới</span>						
STT	Trạng thái	Ngày đề xuất	Ngày phê duyệt	QĐ phê duyệt	Kế hoạch	Thao tác
<b>☰ BIỆN PHÁP</b> <span style="float: right;">⊕ Thêm mới</span>						
STT	Trạng thái	Ngày tạo		File đính kèm	Thao tác	
				Tel: 02253618659 Fax: 02253618661		

++ Để thêm kế hoạch UPSCHC, nhấn **Thêm mới** trên danh sách **Kế hoạch ứng phó sự cố**:

Thêm kế hoạch
X

**THÔNG TIN DOANH NGHIỆP**

Tên doanh nghiệp	Trung tâm ứng phó sự cố và an toàn hóa chất		
Mã số thuế	0104275224	Điện thoại	024.39393538
Email	khanhnd@vcerc.com	Fax	024.39387120
Tỉnh/Thành	Thành phố Hà Nội	Quận/Huyện	Quận Bắc Từ Liêm
Địa chỉ	Tòa nhà Bộ Công Thương, 655 Phạm Văn Đồng, Bắc Từ Liêm, Hà Nội		

**Thông tin cơ sở hóa chất**

Mã cơ sở	coso2	Tên cơ sở	văn phòng trung tâm đặt tại Cục
Địa chỉ	21 Ngô Quyền,		
Tỉnh/Thành	Thành phố Hà Nội	Quận/Huyện	Quận Hoàn Kiếm
Điện thoại	024.39382506	Diện tích	100
Kính độ	105.85511619641977	Vĩ độ	21.02441926475405
Bản đồ	📍 Xem trên bản đồ		

**THÔNG TIN KẾ HOẠCH**

Đã làm kế hoạch	<input type="checkbox"/>		
Ngày đề xuất	<input type="text" value="28/10/2018"/>	Ngày duyệt	<input type="text" value="28/10/2018"/>
File QĐ phê duyệt	<input style="border: none; background-color: #ccc; border-radius: 50%; width: 20px; height: 20px; text-align: center; vertical-align: middle;" type="button" value="+"/>	File kế hoạch	<input style="border: none; background-color: #ccc; border-radius: 50%; width: 20px; height: 20px; text-align: center; vertical-align: middle;" type="button" value="+"/>

- ++ Vùng **Thông tin doanh nghiệp** được lấy từ bảng **DoanhNghiep**.
- ++ Vùng **Thông tin cơ sở hóa chất** được lấy dữ liệu từ bảng **KhoHoaChat**.
- ++ Nhấn **Lưu dữ liệu**, dữ liệu sẽ được kiểm tra và lưu tại bảng **KeHoachKhoHoaChat** từ action **UpdateKeHoach** trong **KeHoachKhoController**.
- ++ Để thêm biện pháp UPSCHC, nhấn **Thêm mới** trên danh sách **Biện pháp**:

Thêm biện pháp
X

**THÔNG TIN DOANH NGHIỆP**

Tên doanh nghiệp	Trung tâm ứng phó sự cố và an toàn hóa chất		
Mã số thuế	0104275224	Điện thoại	024.39393538
Email	khanhnd@vcerc.com	Fax	024.39387120
Tỉnh/Thành	Thành phố Hà Nội	Quận/Huyện	Quận Bắc Từ Liêm
Địa chỉ	Tòa nhà Bộ Công Thương, 655 Phạm Văn Đồng, Bắc Từ Liêm, Hà Nội		

**Thông tin cơ sở hóa chất**

Mã cơ sở	coso2	Tên cơ sở	văn phòng trung tâm đặt tại Cục
Địa chỉ	21 Ngõ Quynh,		
Tỉnh/Thành	Thành phố Hà Nội	Quận/Huyện	Quận Hoàn Kiếm
Điện thoại	024.39382506	Diện tích	100
Kinh độ	105.85511619641977	Vĩ độ	21.02441926475405
Bản đồ	📍 Xem trên bản đồ		

**THÔNG TIN BIỆN PHÁP**

Đã làm biện pháp

File đính kèm +

Lưu dữ liệu
 Đóng

- ++ Vùng **Thông tin doanh nghiệp** được lấy từ bảng **DoanhNghiep**.
- ++ Vùng **Thông tin cơ sở hóa chất** được lấy dữ liệu từ bảng **KhoHoaChat**.
- ++ Nhấn **Lưu dữ liệu**, dữ liệu sẽ được kiểm tra và lưu tại bảng **KeHoachKhoHoaChat** từ action **UpdateBienPhap** trong **KeHoachKhoController**.

### 31. Khai báo đơn vị chuyển đổi

- + Cấu hình các đơn vị tính.
- + Khi dữ liệu lấy về từ VNSW, khối lượng của chất có thể thuộc rất nhiều đơn vị, và cách viết khác nhau. Việc cấu hình đơn vị tính này nhằm mục đích xác định chính xác đơn vị tính hiện tại của chất.

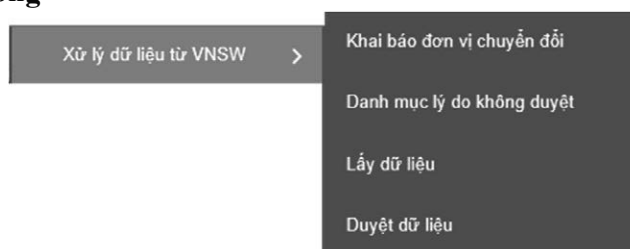
+ Ví dụ: cấu hình đơn vị tính kilogram, đơn vị này sẽ nhận các giá trị [kg] [kilogram] [kilogram] [kilo gam] [ki lô gam] [kilo gam] [ki lô gam]. Khi các chất từ các hồ sơ lấy từ VNSW thuộc 1 trong những giá trị này, hệ thống sẽ xác định đơn vị tính của chất là thuộc kilogram.

### 31.1 Các bảng sử dụng

#### - Bảng MucDichSuDung

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ma	varchar(10)	
3	DonVi	nvarchar(50)	
4	TenGoiKhac	nvarchar(MAX)	

### 31.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thủ tục hành chính**”, từ menu đổ xuống, chọn “**Xử lý dữ liệu VNSW**”. Sau đó chọn “**Khai báo đơn vị chuyển đổi**”

- Danh sách hiển thị mục đích sử dụng

DANH SÁCH ĐƠN VỊ			
STT	Đơn vị	Tên đơn vị	Thao tác
1	Gram	[gam][g][gram]	
2	Kilogram	[kg][kilogram][kilogram][kilo gam][ki lô gam][kilo gam][ki lô gam]	
3	Megagram	[tan][tán][megagram][mega gram][t]	
4	Milliliter	[ml][mili lít][millilit][milliliter]	
5	Liter	[l][lít][l]	
6	Cubic Meter	[m3][met khối][mét khối][cubic meter][cubicmeter]	

- Danh sách đơn vị được lấy dữ liệu bằng “**DonViChuyenDoi**”, dữ liệu được xử lý từ Action “**Grid**” tại “**DonViChuyenDoiController**”.

Đơn vị \*

Tên gọi khác

\* Các trường bắt buộc phải điền

- Khi nhấn vào: sẽ bật lên popup chỉnh sửa dữ liệu. Dữ liệu khởi tạo popup lấy từ “**Update\_Init**” tại “**DonViChuyenDoiController**”.

- Sau khi nhập đầy đủ thông tin nhấn “Lưu dữ liệu”. Dữ liệu được lưu tại action “**SaveData**” tại “**DonViChuyenDoiController**”.

### 32. Danh mục lý do không duyệt

+ Mỗi một hồ sơ được lấy về từ VNSW đều phải được kiểm duyệt trước khi đưa vào hệ thống để làm báo cáo, tổng hợp.

+ Đối với những hồ sơ không được duyệt, sẽ được gán với một trong số những lý do không được duyệt.

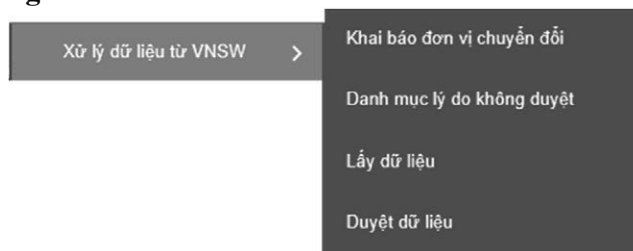
+ Danh sách lý do không duyệt nhằm mục đích phục vụ, thống kê, báo cáo, phân loại các hồ sơ không được duyệt.

#### 32.1 Các bảng sử dụng

##### - Bảng LyDoKhongDuyet

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	LyDo	nvarchar(500)	
3	GhiChu	nvarchar(500)	
4	Priority	int	

## 32.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thủ tục hành chính**”, từ menu đổ xuống, chọn “**Xử lý dữ liệu VNSW**”. Sau đó chọn “**Danh mục lý do không duyệt**”

- Danh sách hiển thị lý do không duyệt

STT	Thứ tự	Lý do	Thao tác
1	↑↓	ng dữ liệu thủ tục cấp phép	đã có thủ tục này đã có trong dữ liệu
2	↑↓	Mã số CAS không chính xác	
3	↑↓	Sai thông tin hợp chất	

- Danh sách (1) được lấy dữ liệu bằng “**LyDoKhongDuyet**”, dữ liệu được xử lý từ Action “**Grid**” tại “**LyDoKhongDuyetController**”.

- (2) Nhấn vào để thêm mới lý do không duyệt

- (4) Nhấn vào để sửa lý do không duyệt

- (5) Nhấn vào xóa lý do không duyệt

- (3) Thay đổi thứ tự hiển thị của danh sách ..... Tương ứng với các action “**ChangePriorityUp**” và “**ChangePriorityDown**” tại “**LyDoKhongDuyetController**”.

- Những lý do nào đã được sử dụng để không duyệt các hồ sơ, sẽ không được sửa và xóa.

**Cập nhật lý do** X

Lý do \* Sai thông tin hợp chất

Thứ tự 1

Ghi chú

\* Các trường bắt buộc phải điền

Lưu dữ liệu Đóng

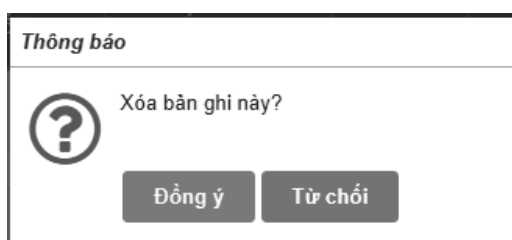


- Khi nhấn vào sửa hoặc thêm mới: sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu. Dữ liệu khởi tạo popup lấy từ “Update\_Init” tại “LyDoKhongDuyetController”.

- Lý do nhóm tương ứng với trường “LyDo”, thứ tự tương ứng với trường “Priority”, ghi chú tương ứng với trường GhiChu

- Sau khi nhập đầy đủ thông tin nhấn “Lưu dữ liệu”. Dữ liệu được lưu tại action “SaveData” tại “LyDoKhongDuyetController”.

- Khi nhấn vào xóa



- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu về sẽ bị xóa thông qua Action “Delete” tại “LyDoKhongDuyetController”.

### 33. Quản lý giấy phép SXKD

+ Cấp phép cho doanh nghiệp kinh doanh, sử dụng, hóa chất thuộc các quy định Việt Nam.

+ Khi mỗi doanh nghiệp kinh doanh, sử dụng hóa chất thuộc các quy định Việt Nam thì đều phải được cấp phép.

+ Cán bộ, cơ quan quản lý cấp phép theo khối lượng (kg). Cấp theo cơ sở của từng doanh nghiệp.

+ Các thủ tục cấp phép có thể bị thu hồi, và sẽ không còn hiệu lực. Cơ quan quản lý sẽ phải cấp mới thủ tục khác cho doanh nghiệp.

+ Dựa vào các cấp phép, doanh nghiệp sẽ biết hiện tại đang được cấp phép những thủ tục nào, số lượng hóa chất tương ứng.

#### 33.1 Các bảng sử dụng

##### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính

2	MaSoThue	varchar(150)	
3	Ten	nvarchar(500)	
4	Ten_en	nvarchar(500)	
5	Email	varchar(400)	
6	DiaChi	nvarchar(500)	
7	TinhThanhId	int	
8	QuanHuyenId	int	

#### - Bảng TinhThanh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ma	varchar(50)	mã
3	Ten	nvarchar(250)	tên tỉnh thành

#### - Bảng KhoHoaChat

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id của bảng doanh nghiệp
3	Ten	nvarchar(550)	
4	Ma	varchar(50)	
5	TinhThanhId	int	Id bảng tỉnh thành
6	QuanHuyenId	int	Id bảng quận huyện

#### - Bảng Chat

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Cas	varchar(50)	
3	TenTiengViet	nvarchar(2000)	
4	QuyDinhVietNamIds	varchar(250)	

**- Bảng QuyDinhVietNam**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	TenQuyDinhVietNam	nvarchar(250)	

**- Bảng KhoHoaChat\_Chat\_Map**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	KhoHoaChatId	int	Id bảng <b>KhoHoaChat</b>
3	ChatId	int	
4	KhoiLuongTonTru	decimal(18, 2)	

**- Bảng BaoCao**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	Loai	varchar(20)	nhận các giá trị NK - nhập khẩu hoặc mua. NKND - nhập khẩu nội địa hoặc mua trong nước. XK - xuất khẩu hoặc bán. XKND - xuất khẩu nội địa hoặc bán trong nước. SX - Sản xuất SD - Sử dụng
5	NamBaoCao	date	
6	TieuDe	nvarchar(500)	

**- Bảng BaoCaoChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	DonVi	nvarchar(20)	
6	SLThuc	decimal(18, 2)	

**- Bảng BaoCaoHopChatChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	BaoCaoChiTietId	int	Id bảng <b>BaoCaoChiTiet</b>
5	ChatId	int	Id bảng Chat
6	Cas	varchar(50)	
7	HamLuong	decimal(18, 2)	
8	KhoiLuong	decimal(18, 2)	

**- Bảng DeNghiepCapPhep**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	SoHoaDon	varchar(50)	
4	DoanhNghiepId	int	Id bảng DoanhNghiep
5	Loai	varchar(20)	nhận các giá trị NK - nhập khẩu hoặc mua. NKND - nhập khẩu nội địa hoặc mua trong nước. XK - xuất khẩu hoặc bán.

			XKND - xuất khẩu nội địa hoặc bán trong nước. SX - Sản xuất SD - Sử dụng
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**- Bảng DeNghiepCapPhepChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DeNghiepCapPhepId	int	Id bảng DeNghiepCapPhep
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	DonVi	nvarchar(20)	
6	SoLuong	decimal(18, 2)	

**- Bảng DeNghiepCapPhepChatChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	DeNghiepCapPhepId	int	Id bảng DeNghiepCapPhep
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	DeNghiepCapPhepChiTietId	int	Id bảng <b>DeNghiepCapPhepChiTiet</b>
5	ChatId	int	Id bảng Chat
6	Cas	varchar(50)	
7	HamLuong	decimal(18, 2)	
8	KhoiLuong	decimal(18, 2)	

**- Bảng ThuTucDoanhNghiep**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id bảng DoanhNghiep
3	QuyDinhVietNamId	int	Id bảng QuyDinhVietNam

4	NgàyHoanThanh	date	
5	NgàyHieuLuc	date	
6	FileDinhKemThuHoi1	nvarchar(500)	
7	FileDinhKemThuHoi2	nvarchar(500)	
8	MoTa	nvarchar(850)	
9	IsEnable	bit	Mỗi 1 loại quy định của 1 doanh nghiệp chỉ có duy nhất 1 IsEnable = true, còn lại = false

**- Bảng ThuTucDoanhNghiepChatMap**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	ThuTucDoanhNghiepId	int	Id bảng ThuTucDoanhNghiep
3	Cas	varchar(50)	
4	ChatId	int	Id bảng Chat
5	SoLuong	decimal(18, 2)	
6	CoSoIds	varchar(150)	danh sách Id bảng KhoHoaChat. dạng [1][2][3]

**- Diagram**

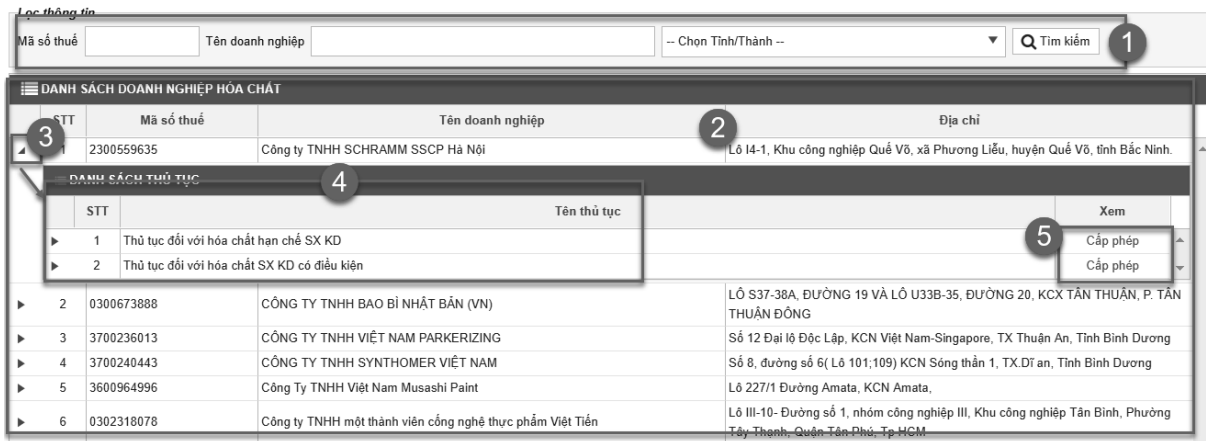


### 33.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thủ tục hành chính**”, từ menu đồ xuống, chọn “**Quản lý thủ tục hành chính**”. Sau đó chọn “**Quản lý giấy phép SXKD**”

- Danh sách hiển thị doanh nghiệp



- (1): lọc thông tin bằng từ khóa. Thông tin tìm kiếm được gửi đến từ Action “**GridDoanhNghiep**” tại “**DoanhNghiepController**”. Nếu tài khoản thuộc sở công thương thì phần DropDownList chọn Tỉnh thành sẽ chỉ hiển thị Tỉnh thành của sở công thương đó. Nếu tài khoản thuộc nhóm khác thì hiển thị DropDownList chọn Tỉnh thành. Dữ liệu danh sách tỉnh thành lấy từ bảng “**TinhThanh**”.

- Danh sách (2) được lấy dữ liệu bảng “**DoanhNghiep**”, dữ liệu được xử lý từ Action “**GridDoanhNghiep**” tại “**DoanhNghiepController**”.

- (5) Nhấn vào để cấp phép cho doanh nghiệp theo các loại thủ tục.

- (3) Nhấn vào để mở ra danh sách (4), danh sách các thủ tục cấp phép. Danh sách này được lấy từ action “**GridQuyDinh**” tại “**ThuTucDoanhNghiepController**”. Dựa vào các bảng “**KhoHoaChat\_Chat\_Map**”, “**BaoCaoHopChatChiTiet**”, “**DeNghiCapPhepChatChiTiet**”, “**QuyDinhVietNam**” để xem các chất liên quan đến doanh nghiệp thuộc quy định việt nam nào. Từ đó sẽ có danh sách các thủ tục cần cấp phép.

**CẤP PHÉP**

**Thông tin thủ tục**

Doanh nghiệp: Công ty TNHH Wolsung Vina Quy định: Thủ tục đối với hóa chất SX KD có điều kiện

Ngày hoàn thành: 01/07/2018 Ngày hiệu lực: 31/07/2018

Mô tả:

Đính kèm 1  Đính kèm 2

**DANH SÁCH CHẤT** Thêm

<input type="checkbox"/>	STT	Cas	Tên	Cơ sở	Khối lượng cấp
<input checked="" type="checkbox"/>	1	79-10-7	Acrylic acid	<input style="width: 100%;" type="text"/>	10,00

\* Các trường bắt buộc phải điền

- Khi nhấn vào cấp phép: sẽ bật lên popup cấp phép cho doanh nghiệp. Dữ liệu khởi tạo popup lấy từ **“Create\_Init”** tại **“ThuTucDoanhNghiepController”**.

- (1): thông tin thủ tục, ứng với các trường trong bảng **“ThuTucDoanhNghiep”**

- (2): danh sách chất được cấp phép

- (3): chọn cơ sở được cấp phép theo hóa chất. Danh sách cơ sở lấy từ các cơ sở đã đăng ký của doanh nghiệp bảng **“KhoHoaChat”**.

- Thêm hóa chất vào danh sách cấp phép

DANH SÁCH CHẤT						Thêm
<input type="checkbox"/>	STT	Cas	Tên	Cơ sở	Khối lượng cấp	
<input checked="" type="checkbox"/>	1	100-00-5	p-Nitrochlorobenzene	<input style="width: 100%;" type="text"/>	20,00	<input type="button" value="🗑"/>
<input checked="" type="checkbox"/>	2	79-10-7	Acrylic acid	<input style="width: 100%;" type="text"/>	10,00	

- Sau khi nhập đầy đủ thông tin nhấn **“Lưu dữ liệu”**. Dữ liệu được lưu tại action **“SaveData”** tại **“ThuTucDoanhNghiepController”**.

- Danh sách chất được lưu vào bảng **“ThuTucDoanhNghiepChatMap”**.

- Sau khi cấp phép



DANH SÁCH THỦ TỤC							
STT	Tên thủ tục						Xem
1	Thủ tục đối với hóa chất hạn chế SX KD						
DANH SÁCH CẤP PHÉP/THU HỒI							
STT	Ngày hoàn thành	Ngày hiệu lực	Loại	Mô tả	Ngày tạo	Thao tác	
1	26/10/2018	04/11/2018	Cấp phép		26/10/2018	Sửa đổi bổ sung   Thu hồi	
2	Thủ tục đối với hóa chất SX KD có điều kiện						Cấp phép

- Nhấn vào Sửa đổi bổ sung, để thay đổi cấp phép mới. Cấp phép cũ sẽ chuyển về trạng thái IsEnable về false. Còn cấp phép mới sẽ có IsEnable = true. Dữ liệu khởi tạo popup lấy từ “SuaDoiBoSung\_Init” tại “ThuTucDoanhNghiepController”. Lưu dữ liệu sửa đổi bổ sung thông qua action “SaveData” tại “ThuTucDoanhNghiepController”.

- Nhấn vào thu hồi, để thu hồi thủ tục đã cấp phép. Dữ liệu khởi tạo popup lấy từ “Pop\_ThuHoi\_Init” tại “ThuTucDoanhNghiepController”. Lưu dữ liệu sửa đổi bổ sung thông qua action “ThuHoi” tại “ThuTucDoanhNghiepController”.

- Nhấn vào chỉnh sửa, để chỉnh sửa thủ tục đã cấp phép. Dữ liệu khởi tạo popup lấy từ “Update\_Init” tại “ThuTucDoanhNghiepController”. Lưu dữ liệu sửa đổi bổ sung thông qua action “UpdateData” tại “ThuTucDoanhNghiepController”.

- Khi nhấn vào xóa



- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu về sẽ bị xóa thông qua Action “Delete” tại “ThuTucDoanhNghiepController”.

### 34. Lấy dữ liệu từ VNSW (service)

+ Hàng ngày, service của hệ thống sẽ tự động lấy dữ liệu các hồ sơ đã cấp phép từ VNSW. Sau khi lấy dữ liệu về, hệ thống sẽ tự động chuyển đổi đơn vị tính của hóa chất về đơn vị kilogram.

+ Việc chuyển đổi tự động sẽ dựa vào: hàm lượng chất, khối lượng riêng (có trong thông tin chất).

+ Hệ thống sẽ hiển thị ra danh sách các hồ sơ được lấy về. Những hồ sơ không thể tự động chuyển đổi sang đơn vị kilogram sẽ được thông báo. Cơ quan quản lý hoặc cán bộ có trách nhiệm sẽ vào chuyển đổi bằng tay, về đơn vị kilogram.

+ Những hồ sơ lấy về sẽ ở trạng thái chờ duyệt. Hồ sơ sẽ được duyệt hoặc không được duyệt, nếu không được duyệt sẽ chọn lý do không duyệt từ danh mục.

+ Dữ liệu sau khi lấy về được lưu tại các bảng

### 35. Tự động chuyển đổi đơn vị hóa chất

+ Tất cả các hồ sơ lấy về sẽ được hệ thống tự động chuyển đổi sang dạng kilogram.

+ Ví dụ: Sản phẩm Poly Aluminium Chloride PACV1: 1 tấn, chứa chất Aluminiumchloride hàm lượng 90% => phần mềm sẽ tự chuyển đổi khối lượng của Aluminiumchloride sang kilogram và sẽ bằng 0.9 tấn => 900 kilogram.

+ Nếu sản phẩm đơn vị đo là lít, thể tích khối ... hệ thống sẽ tính giá trị của chất đó dựa vào hàm lượng.

+ Ví dụ: D846 DX103 PLASTIC CLEANER: 1 lít, chứa Propan-2-ol hàm lượng 60%. => Propan-2-ol sẽ có 0.6 lít. Sau đó hệ thống sẽ chuyển đổi sang kilogram dựa vào khối lượng riêng của Propan-2-ol.

### 36. Lấy dữ liệu bằng thao tác trên hệ thống

+ Dữ liệu từ VNSW có thể lấy bằng cách đăng nhập vào hệ thống và thực hiện lấy dữ liệu về bằng tay.

+ Chọn khoảng thời gian cần lấy, để lấy dữ liệu về.

+ Trong quá trình lấy, hệ thống cũng vẫn tự chuyển đổi đơn vị.

+ Những hồ sơ nào đã lấy về từ trước sẽ được bỏ qua.

#### 36.1 Các bảng sử dụng

##### - Bảng SB\_Business

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	

2	TaxCode	varchar(50)	
3	RegisterCode	varchar(50)	
4	Name	nvarchar(350)	
5	Address	nvarchar(450)	

**- Bảng SB\_Certificate**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	
2	BusinessTaxCode	varchar(50)	
3	CertificateCode	varchar(50)	
4	CertificateType	nvarchar(50)	
	CertificateNumber	nvarchar(50)	
	ApproveDate	varchar(50)	

**- Bảng SB\_Substance**

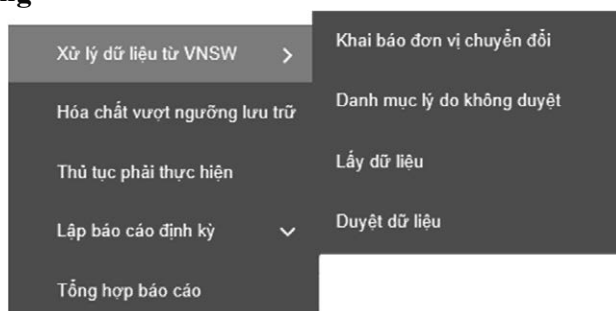
STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	
2	SB_CertificateId	int	
3	CertificateCode	varchar(50)	
4	Cas	varchar(1000)	
5	SubstanceName	nvarchar(MAX)	
6	Tradenames	nvarchar(550)	
7	Formula	varchar(1000)	
8	Weight	varchar(50)	
9	Unit	nvarchar(20)	
10	[Content]	varchar(500)	

**- Bảng SB\_SubstanceDetail**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	

2	SB_SubstanceId	int	
3	SB_CertificateId	int	
4	CertificateCode	varchar(50)	
6	ChatId	int	
7	Cas	varchar(100)	
8	SubstanceName	nvarchar(1000)	
9	Formula	varchar(200)	
10	Unit	nvarchar(20)	
11	[Content]	float	
12	KhoiLuongChuyenDoi	float	

### 36.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thủ tục hành chính**”, từ menu đổ xuống, chọn “**Xử lý dữ liệu VNSW**”. Sau đó chọn “**Lấy dữ liệu**”

- Giao diện lấy dữ liệu

**LẤY DỮ LIỆU**

Lấy dữ liệu 1

Từ ngày  đến:

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Lọc thông tin

Thông tin thủ tục và doanh nghiệp   Ngày lấy dữ liệu từ:  đến:

Nhóm  Chọn nhóm

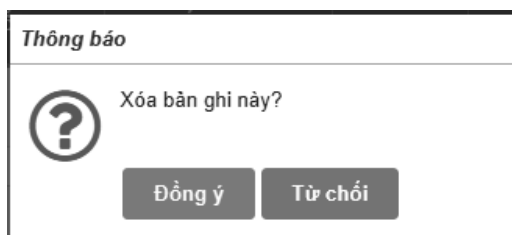
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**DANH SÁCH THỦ TỤC**

STT	Mã GP/KNKB	Mã Hồ sơ HQ	Hoạt động hóa chất	Loại	Tên tổ chức được cấp	Ngày cấp	Ngày lấy dữ liệu	Thao tác
▶ 1	2018-0020995		Nhập khẩu	Khai báo hóa chất	Công ty xi măng Chinfon	13/06/2018	04/10/2018	<input type="button" value="🗑"/>
▶ 2	2018-0020994		Nhập khẩu	Khai báo hóa chất	CÔNG TY TNHH SUNNY TECH	13/06/2018	04/10/2018	<input type="button" value="🗑"/>
▶ 3	2018-0020993		Nhập khẩu	Khai báo hóa chất	CÔNG TY CỔ PHẦN FRIT HUẾ	13/06/2018	04/10/2018	<input type="button" value="🗑"/>

- Chọn khoảng thời gian rồi nhấn “Lấy dữ liệu”

- Việc lấy dữ liệu sẽ thông qua 2 action “Service\_HCDN” và “Service\_HC” trong “DeNghController”



- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu về nhóm sẽ bị xóa thông qua Action “DeleteService” tại “DeNgh”.

### 37. Duyệt dữ liệu từ VNSW

+ Chọn duyệt hoặc không duyệt hồ sơ. Nếu không duyệt thì sẽ chọn lý do không duyệt, từ danh mục lý do không duyệt.

+ Đồng bộ dữ liệu thông tin doanh nghiệp. Mỗi hồ sơ đều đi kèm với thông tin doanh nghiệp. Khi duyệt, cơ quan quản lý sẽ chọn các thông tin của doanh nghiệp, để đồng bộ với thông tin doanh nghiệp có sẵn trong cơ sở dữ liệu.

+ Nếu các hồ sơ chưa được chuyển đổi tự động đơn vị, khi duyệt phải nhập khối lượng chuyển đổi sang dạng kilogram.

+ Khi không duyệt hồ sơ, có thể chọn 1 số chất để duyệt riêng.

+ Dữ liệu khi duyệt sẽ chuyển sang phân báo cáo của doanh nghiệp.

+ Dữ liệu đã duyệt, có thể hủy duyệt. Khi hủy duyệt, các dữ liệu đã chuyển sang báo cáo sẽ bị xóa và trạng thái hồ sơ chuyển về chưa duyệt.

#### 37.1 Các bảng sử dụng

##### - Bảng BaoCao

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	NamBaoCao	date	

**- Bảng BaoCaoChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	SanPhamThuongMaiId	int	
5	SLThuc	decimal(18, 2)	

**- Bảng BaoCaoHopChatChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	BaoCaoChiTietId	int	Id bảng <b>BaoCaoChiTiet</b>
5	ChatId	int	Id bảng Chat
6	KhoiLuong	decimal(18, 2)	

**- Bảng SanPhamThuongMai**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	
3	Ma	varchar(500)	
4	TenThuongMai	nvarchar(500)	

**- Bảng SanPhamThuongMaiDetail**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	
3	SanPhamThuongMaiId	int	
4	ChatId	int	

	HamLuong	money	
--	----------	-------	--

**- Bảng DeNghiepCapPhep**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	SoHoaDon	varchar(50)	
4	DoanhNghiepId	int	Id bảng DoanhNghiep

**- Bảng DeNghiepCapPhepChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DeNghiepCapPhepId	int	Id bảng DeNghiepCapPhep
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	DonVi	nvarchar(20)	
6	SoLuong	decimal(18, 2)	

**- Bảng DeNghiepCapPhepChatChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	DeNghiepCapPhepId	int	Id bảng DeNghiepCapPhep
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	DeNghiepCapPhepChiTietId	int	Id bảng <b>DeNghiepCapPhepChiTiet</b>
5	ChatId	int	Id bảng Chat
7	HamLuong	decimal(18, 2)	
8	KhoiLuong	decimal(18, 2)	

**- Bảng SB\_Business**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	
2	TaxCode	varchar(50)	
3	RegisterCode	varchar(50)	
4	Name	nvarchar(350)	
5	Address	nvarchar(450)	

**- Bảng SB\_Certificate**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	
2	BusinessTaxCode	varchar(50)	
3	CertificateCode	varchar(50)	
4	CertificateType	nvarchar(50)	
	CertificateNumber	nvarchar(50)	
	ApproveDate	varchar(50)	

**- Bảng SB\_Substance**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	
2	SB_CertificateId	int	
3	CertificateCode	varchar(50)	
4	Cas	varchar(1000)	
5	SubstanceName	nvarchar(MAX)	
6	Tradenames	nvarchar(550)	
7	Formula	varchar(1000)	
8	Weight	varchar(50)	
9	Unit	nvarchar(20)	
10	[Content]	varchar(500)	

**- Bảng SB\_SubstanceDetail**



STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	
2	SB_SubstanceId	int	
3	SB_CertificateId	int	
4	CertificateCode	varchar(50)	
6	ChatId	int	
7	Cas	varchar(100)	
8	SubstanceName	nvarchar(1000)	
9	Formula	varchar(200)	
10	Unit	nvarchar(20)	
11	[Content]	float	
12	KhoiLuongChuyenDoi	float	

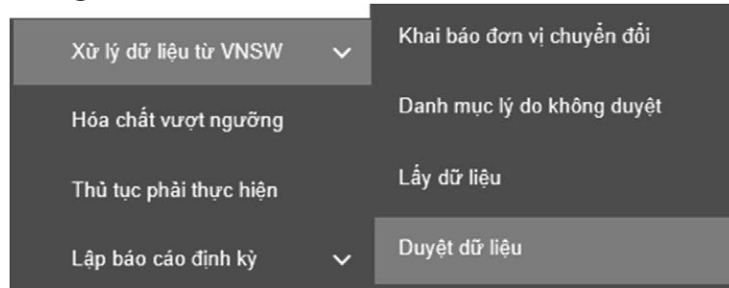
**- Bảng DoanhNghiep**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaSoThue	varchar(150)	
3	Ten	nvarchar(500)	
4	TinhThanhId	int	Id bảng tỉnh thành
5	QuanHuyenId	int	Id bảng quận huyện

**- Bảng LyDoKhongDuyet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	LyDo	nvarchar(500)	

### 37.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thủ tục hành chính**”, từ menu đổ xuống, chọn “**Xử lý dữ liệu VNSW**” -> “**Duyệt dữ liệu**”.

- Danh sách hiển thị thủ tục

Loc thông tin

Thông tin thủ tục và doanh nghiệp

Ngày cấp từ

đến

Nhóm

Chọn nhóm

Trạng thái

Chưa duyệt

Chưa được cấp phép hoặc vượt ngưỡng cấp phép

**DANH SÁCH THỦ TỤC**

STT	Mã GP/OKKB	Mã Hồ sơ HQ	Hoạt động hóa chất	Loại	Tên tổ chức được cấp	Ngày cấp	Ngày lấy dữ liệu	Lỗi	Thao tác
1	2018-00189		Nhập khẩu	Tiền chất thuốc nổ	CÔNG TY TNHH HOYA GLASS DISK VIỆT NAM II	25/10/2018	25/10/2018	Không tìm thấy mã Cas. - Hàm lượng không đúng.	
2	2018-00166		Nhập khẩu	Tiền chất thuốc nổ	Tổng công ty Kinh tế kỹ thuật Công nghiệp quốc phòng	25/10/2018	25/10/2018	Hàm lượng không đúng.	
3	2018-0040161		Nhập khẩu	Khai báo hóa chất	CÔNG TY CỔ PHẦN FRIT HUE	25/10/2018	25/10/2018		

Chi tiết thành phần

STT	Tên thương mại	Khối lượng	Đơn vị	Trạng thái	Tên chất	Cas	Công thức hóa học	Hàm lượng (%)	Khối lượng (Kg)	Lỗi
1	Colemanite	96 Tấn	Rắn		Diborontrioxide Sodiumoxide	1303-86-2 1313-59-3	B2O3 Na2O	40 0.35	38.400.00 336.00	

- (1): lọc thông tin bằng từ khóa. Thông tin tìm kiếm được gửi đến từ Action “**GridService**” tại “**DeNghicController**”.

- Danh sách (2) được lấy dữ liệu bằng “**SB\_Certificate**”, dữ liệu được xử lý từ Action “**GridService**” tại “**DeNghicController**”.

- (3) (4) Nhấn vào để duyệt hoặc xóa thủ tục

- Nhấn vào (5) để mở ra (6). Danh sách (6) được lấy dữ liệu từ bảng “**SB\_Substance**” và bảng “**SB\_SubstanceDetail**”, dữ liệu được xử lý từ Action “**GridServiceDetails**” tại “**DeNghicController**”.

- Sau khi bấm vào duyệt

Duyệt

10		11	
Thông tin doanh nghiệp		Thông tin doanh nghiệp	
Tổ chức được cấp phép (trong cơ sở dữ liệu)		Tổ chức được cấp phép	
Mã số thuế	3300363627	Mã số thuế	3300363627
Tên tổ chức (vi)	CÔNG TY CỔ PHẦN FRIT HUẾ <input checked="" type="radio"/>	Tên tổ chức (vi)	CÔNG TY CỔ PHẦN FRIT HUẾ <input type="radio"/>
Tên tổ chức (en)	- <input checked="" type="radio"/>	Tên tổ chức (en)	- <input type="radio"/>
Fax	0234.3862124 <input checked="" type="radio"/>	Fax	0234.3862124 <input type="radio"/>
Email	- <input checked="" type="radio"/>	Email	- <input type="radio"/>
Điện thoại	0234.3862355 <input checked="" type="radio"/>	Điện thoại	0234.3862355 <input type="radio"/>
Người đại diện	Dương Bá Khánh <input checked="" type="radio"/>	Người đại diện	Dương Bá Khánh <input type="radio"/>
Tỉnh thành/ Quận huyện	Tỉnh thành: Tỉnh Thừa Thiên Huế <input checked="" type="radio"/> Quận huyện: Thị xã Hương Thủy <input checked="" type="radio"/>	Tỉnh thành/ Quận huyện	Tỉnh Thừa Thiên Huế <input type="radio"/> Thị xã Hương Thủy <input type="radio"/>
Địa chỉ	Lô 1A, KCN Phú Bài, Phường Phú Bài, Thị xã Hương Thủy, Tỉnh Thừa Thiên Huế, Việt Nam <input checked="" type="radio"/>	Địa chỉ	Lô 1A, KCN Phú Bài, Phường Phú Bài, Thị xã Hương Thủy, Tỉnh Thừa Thiên Huế, Việt Nam <input type="radio"/>

- Popup để duyệt, không duyệt thủ tục cấp phép từ VNSW. Dữ liệu khởi tạo được lấy từ action “UpdateServiceDonVi” trong “DeNghController”

- (10): dựa vào mã số thuế tìm kiếm doanh nghiệp đã có trong hệ thống (bảng DoanhNghiep).

- (11): Thông tin doanh nghiệp bảng “SB\_Business”.

- So sánh thông tin doanh nghiệp từ hai bảng “DoanhNghiep” và “SB\_Business”. Chọn ra thông tin hiện tại của doanh nghiệp để đồng bộ.

- Sau khi duyệt, nếu trong bảng “DoanhNghiep” chưa tồn tại doanh nghiệp từ bảng “SB\_Business” thì sẽ được thêm mới vào. Nếu đã có trong bảng “DoanhNghiep” thì sẽ cập nhật dữ liệu bảng “DoanhNghiep” theo những thông tin được tích chọn.

**Thông tin chung**

Mã GP/XNKB	2018-0040161	Nhóm giấy phép	Nhập khẩu
Mã Hồ sơ HQ	-	Ngày cấp	25/10/2018
Thủ trưởng	-	Tổ chức cấp	-
Cơ quan tiếp nhận	Cục Hóa Chất	Tổ chức liên quan	-
Mục đích	-	Tên cửa khẩu đi qua	Cảng Tiên sa (Đà Nẵng)
Số lần xuất nhập khẩu	0		

**DANH SÁCH HÓA CHẤT**

Chất thành phần

STT	Tên thương mại	Khối lượng	Đơn vị	Trạng thái	Tên chất	Cas	Công thức hóa học	Hàm lượng (%)	Khối lượng (Kg)	
1	Colemanite	96	Tấn	Rắn	Diborontrioxide	1303-86-2	B2O3	40	38.400,00	<input type="checkbox"/>
					Sodiumoxide	1313-59-3	Na2O	0,35	336,00	<input type="checkbox"/>

Để với trường hợp không duyệt, không chọn ở cột cuối cùng bằng danh sách hóa chất để duyệt riêng những chất được chọn.

**Duyệt**

Duyệt  Không duyệt

- Popup để duyệt, không duyệt thủ tục cấp phép từ VNSW. Dữ liệu khởi tạo được lấy từ action **“UpdateServiceDonVi”** trong **“DeNghController”**

- (12) thông tin chung của thủ tục lấy về từ VNSW bằng **“SB\_Certificate”**. Sau khi duyệt những thông tin này sẽ được lưu vào 2 bảng **“BaoCao”** và **“DeNghCapPhep”**

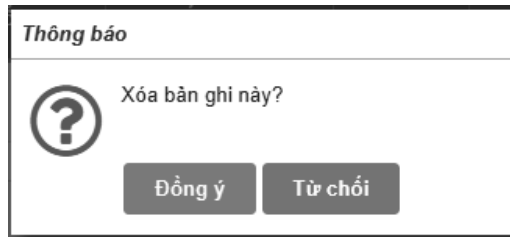
- (13) Danh sách các chất đi kèm thủ tục. Dữ liệu được lấy từ bảng **“SB\_Substance”** và **“SB\_SubstanceDetail”**. Có thể thay đổi khối lượng của từng chất bằng cách nhập khối lượng vào các ô ở cột **“Khối lượng”**.

- Sau khi duyệt những thông tin ở (13) sẽ được lưu vào các bảng **“DeNghCapPhepChiTiet”**, **“DeNghCapPhepChatChiTiet”**, **“BaoCaoChiTiet”** (khi duyệt sẽ kiểm tra xem nếu sản phẩm thương mại chưa có thì sẽ được thêm mới, sau đó sẽ lấy Id của sản phẩm mới thêm đó, gán vào trường SanPhamThuongMaiId), **“BaoCaoHopChatChiTiet”**.

- Dựa vào tên thương mại và doanh nghiệp được cấp phép, nếu tên đó chưa có trong bảng **“SanPhamThuongMai”**, dữ liệu (13) sẽ được thêm vào các bảng **“SanPhamThuongMai”**, **“SanPhamThuongMaiDetail”**.

- Sau khi nhập đầy đủ thông tin nhấn **“Lưu dữ liệu”**. Dữ liệu được lưu tại action **“ServiceDuyetThuThuc”** tại **“DeNghController”**.

- Khi nhấn vào xóa dữ liệu



- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu về nhóm sẽ bị xóa thông qua Action “DeleteService” tại “DeNghController”.

### 38. Gửi mail thông báo cập nhật thông tin

+ Khi đồng bộ dữ liệu doanh nghiệp lúc duyệt hồ sơ (nếu có sai khác dữ liệu thông tin doanh nghiệp), nếu doanh nghiệp đã có tài khoản đăng nhập vào hệ thống. Cơ quan quản lý có thể gửi mail thông báo đến doanh nghiệp, đăng nhập vào hệ thống để kiểm tra, chỉnh sửa lại thông tin doanh nghiệp.

+ Địa chỉ mail lấy từ địa chỉ doanh nghiệp đã đăng ký.

#### 38.1 Các bảng sử dụng

##### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaSoThue	varchar(150)	
3	Ten	nvarchar(500)	

##### - Bảng BroadcastEmail

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Subject	nvarchar(500)	
3	Body	nvarchar(MAX)	

##### - Bảng BroadcastDetail

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính

2	BroadcastId	int	Id bảng <b>BroadcastEmail</b>
3	[To]	nvarchar(150)	mail

### - Bảng TriggerMail

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BroadcastEmailId	int	Id bảng <b>BroadcastEmail</b>

## 38.2 Giao diện, hệ thống

Thông tin doanh nghiệp		Tổ chức được cấp phép (trong cơ sở dữ liệu)		Tổ chức được cấp phép	
Mã số thuế	0310451804	Mã số thuế	0310451804	Mã số thuế	0310451804
Tên tổ chức (vi)	CÔNG TY TNHH THƯƠNG MẠI H.B.C	Tên tổ chức (vi)	CÔNG TY TNHH THƯƠNG MẠI H.B.C	Tên tổ chức (vi)	CÔNG TY TNHH THƯƠNG MẠI H.B.C
Tên tổ chức (en)	-	Tên tổ chức (en)	-	Tên tổ chức (en)	-
Fax	028 37153928	Fax	028 37153928	Fax	028 37153928
Email	abc@test.com	Email	-	Email	-
Điện thoại	028 37153927	Điện thoại	028 37153927	Điện thoại	028 37153927
Người đại diện	TRINH NGOC DUY	Người đại diện	Trịnh Ngọc Duy	Người đại diện	Trịnh Ngọc Duy
Tỉnh thành/ Quận huyện	-	Tỉnh thành/ Quận huyện	-- Chọn Tỉnh/Thành --	Tỉnh thành/ Quận huyện	-- Chọn Tỉnh/Thành -- -- Chọn Quận/Huyện --
Địa chỉ	45 Đường DN9, KDC An Suong, Phường Tân Hưng Thuận, Quận 12	Địa chỉ	45 Đường DN9, KDC An Suong, Phường Tân Hưng Thuận, Quận 12	Địa chỉ	45 Đường DN9, KDC An Suong, Phường Tân Hưng Thuận, Quận 12

- Khi duyệt, nếu doanh nghiệp hiện tại đã có tài khoản đăng nhập vào hệ thống và thông tin doanh nghiệp lấy về khác với thông tin doanh nghiệp hiện có trong hệ thống, thì sẽ có nút để gửi mail thông báo cập nhật thông tin, dựa vào mail trong bảng “**DoanhNghiep**”.

- Sau khi nhấn gửi mail thông báo, dữ liệu được xử lý từ action “**SendMail**” tại “**DeNghieController**”.

- Dữ liệu về tiêu đề và nội dung sẽ lưu tại bảng “**BroadcastEmail**” và địa chỉ mail sẽ lưu tại bảng “**BroadcastDetail**”. Sau khi thêm xong, sẽ lấy Id bảng “**BroadcastEmail**” để thêm vào bảng “**TriggerMail**”, bảng này chưa trigger để gửi hết các mail có trong “**BroadcastDetail**” và theo nội dung của “**BroadcastEmail**”.

## 39. Quản lý sản phẩm thương mại của từng doanh nghiệp

+ Quản lý danh sách các sản phẩm thương mại của doanh nghiệp.

- + Thêm, sửa, xóa, tìm kiếm các sản phẩm thương mại.
- + Mỗi sản phẩm thương mại có danh sách các chất thành phần. Mỗi chất thành phần đều có hàm lượng.
- + Danh sách chất thành phần lấy từ danh sách chất trong cơ sở dữ liệu.
- + Mỗi sản phẩm do doanh nghiệp nhập mới đều phải có lượng tồn kho ban đầu và mốc thời gian.
- + Đơn vị tính lượng tồn kho của các sản phẩm thương mại là kilogram.
- + Mốc tồn kho và khối lượng tồn kho ban đầu để xác định khối lượng lưu trữ sản phẩm thương mại qua các lần báo cáo.

### 39.1 Các bảng sử dụng

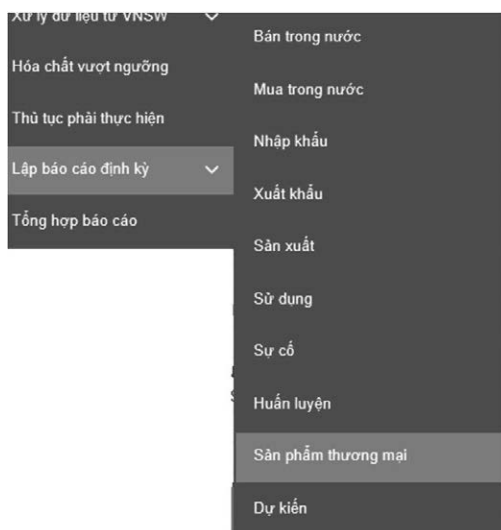
#### - Bảng SanPhamThuongMai

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id bảng DoanhNghiep
3	Ma	varchar(500)	
4	TenThuongMai	nvarchar(500)	

#### - Bảng SanPhamThuongMaiDetail

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	
3	SanPhamThuongMaiId	int	
4	ChatId	int	
	HamLuong	money	

## 39.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thủ tục hành chính**”, từ menu đổ xuống, chọn “**Lập báo cáo định kỳ**”. Sau đó chọn “**Sản phẩm thương mại**”

- Danh sách hiển thị sản phẩm thương mại

STT	Tên thương mại	Tên thường gọi	Tồn kho ban đầu	Mốc tồn kho ban đầu	Ngày tạo	Thao tác
1	xút vẩy	xút vẩy	0,00	15/10/2018	18/10/2018	
2	xút thùng	xút thùng	0,00	16/10/2018	18/10/2018	
3	chất A	chất A	0,00	17/10/2018	18/10/2018	

STT	Cas	Tên chất (VN)	Hàm lượng (%)
1	50-00-0	Formaldehyde	20,00
2	50-01-1	Salt of hydrogen chloride and guanidine (1:1)	30,00

- (1): lọc thông tin bằng từ khóa. Thông tin tìm kiếm được gửi đến từ Action “**Grid**” tại “**SanPhamThuongMaiController**”.

- Danh sách (3) được lấy dữ liệu bằng “**SanPhamThuongMai**”, dữ liệu được xử lý từ Action “**Grid**” tại “**SanPhamThuongMaiController**”.

- (2) Nhấn vào để thêm mới sản phẩm thương mại

- (4) Nhấn vào để sửa sản phẩm thương mại

- (5) Nhấn vào để xóa sản phẩm thương mại. Nếu sản phẩm đã được dùng để báo cáo, thì sẽ không cho xóa.



- Nhấn vào (6) để mở ra (7): danh sách các chất chi tiết trong sản phẩm. dữ liệu được xử lý từ Action “GridDetail” tại “SanPhamThuongMaiController”.

Sửa thông tin sản phẩm

**Sản phẩm thương mại**

Tên thương mại \*  (10)

Tên thường gọi \*

Tồn kho ban đầu  Mốc tồn kho ban đầu \*

**Thành phần**

☰ DANH SÁCH CHẤT (20) Thêm chất

STT	Mã CAS	Tên chất (VN)	Công thức	Hàm lượng (%)	Thao tác
1	50-00-0	Formaldehyde	CH2O	20,00	
2	50-01-1	Salt of hydrogen chloride and guanidine (1:1)		30,00	
3				0,00	

(30)

\* Các trường bắt buộc phải điền

Lưu dữ liệu

- Khi nhấn vào sửa hoặc thêm mới: sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu. Dữ liệu khởi tạo popup lấy từ “Update\_Init” tại “SanPhamThuongMaiController”.

- (10) thông tin chung của sản phẩm thương mại

- Nhấn vào (20) để thêm mới hóa chất vào sản phẩm thương mại. Mỗi khi nhấn vào (20) lưới sẽ được thêm vào 1 dòng (30). Gõ mã số Cas vào cột “Mã CAS”.

- Sau khi nhập đầy đủ thông tin nhấn “Lưu dữ liệu”. Dữ liệu được lưu tại action “SaveData” tại “SanPhamThuongMaiController”.

- Các thông tin ở (10) sẽ được lưu vào bảng “SanPhamThuongMai”. Danh sách chất sẽ được lưu tại bảng “SanPhamThuongMaiDetail”

- Khi nhấn vào xóa dữ liệu

**Thông báo**

Xóa bản ghi này?

- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu về nhóm sẽ bị xóa thông qua Action “Delete” tại “SanPhamThuongMaiDetail”.

#### 40. Báo cáo sản xuất hóa chất

- + Quản lý các báo cáo sản xuất hóa chất cho doanh nghiệp.
- + Tìm kiếm, thêm mới báo cáo, chỉnh sửa báo cáo sản xuất hóa chất cho doanh nghiệp.
- + Doanh nghiệp báo cáo sản xuất hóa chất theo năm, theo từng cơ sở.
- + Danh sách cơ sở lấy ở mục Cơ sở hóa chất của doanh nghiệp.
- + Xuất excel thông tin các báo cáo sản xuất hóa chất của doanh nghiệp theo các tiêu chí đã tìm kiếm.
- + Xuất excel thông tin sản xuất hóa chất theo cơ sở.
- + Hỗ trợ doanh nghiệp Import dữ liệu báo cáo sản xuất theo mẫu.
- + Mỗi sản phẩm thương mại doanh nghiệp báo cáo sản xuất đều phải có khối lượng, mục đích sản xuất.
- + Danh sách sản phẩm thương mại được lấy từ cơ sở dữ liệu sản phẩm có trong hệ thống của từng doanh nghiệp.
- + Đơn vị cho các sản phẩm thương mại là kilogram
- + Khi báo cáo tổng hợp (tổng hợp các báo cáo sản xuất, sử dụng, xuất nhập, mua bán, huấn luyện, sự cố...) được gửi và được duyệt thì nhưng báo cáo trong năm tổng hợp đó sẽ không được phép chỉnh sửa.

##### 40.1 Các bảng sử dụng

###### - Bảng BaoCao

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	Loai	varchar(20)	<b>SX - Sản xuất</b>
5	NamBaoCao	date	

6	TieuDe	nvarchar(500)	
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**- Bảng BaoCaoChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	SLThuc	decimal(18, 2)	

**- Bảng BaoCaoHopChatChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	BaoCaoChiTietId	int	Id bảng <b>BaoCaoChiTiet</b>
5	ChatId	int	Id bảng Chat
6	KhoiLuong	decimal(18, 2)	

**- Bảng SanPhamThuongMai**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id bảng DoanhNghiep
3	Ma	varchar(500)	
4	TenThuongMai	nvarchar(500)	

**- Bảng SanPhamThuongMaiDetail**

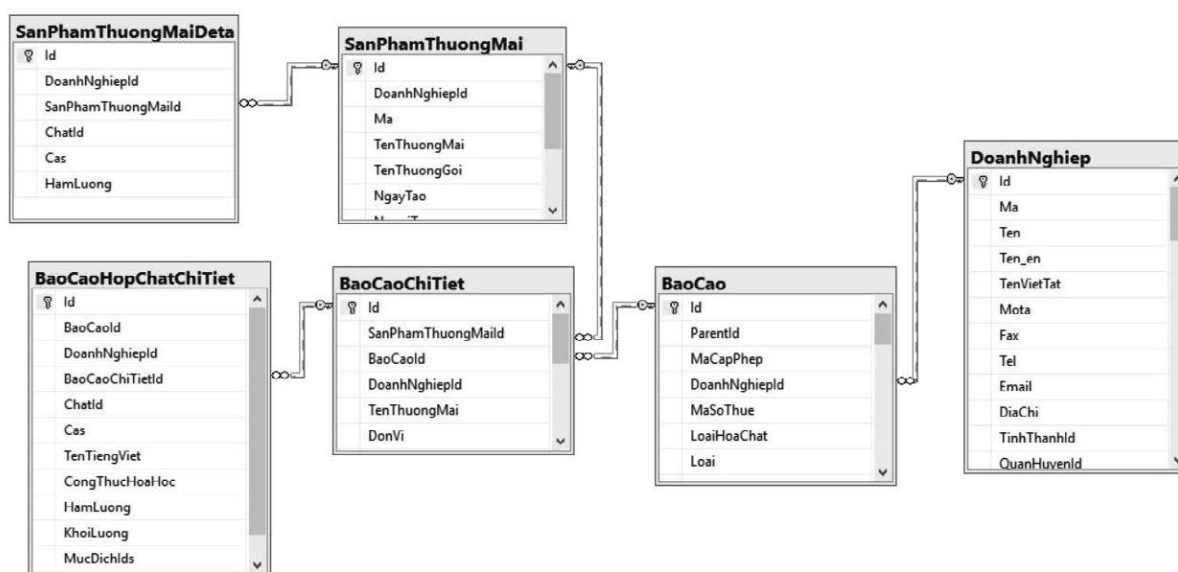
STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính

2	DoanhNghiepId	int	
3	SanPhamThuongMaiId	int	
4	ChatId	int	
5	HamLuong	money	

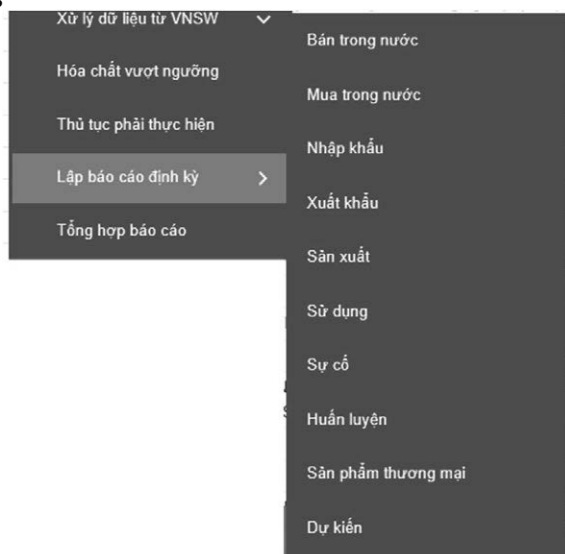
### - Bảng KhoHoaChat

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id của bảng doanh nghiệp
3	Ten	nvarchar(550)	

### - Diagram



## 40.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thủ tục hành chính**”, từ menu đồ xuống, chọn “**Lập báo cáo định kỳ**”. Sau đó chọn “**Sản xuất**”

- Danh sách hiển thị báo cáo sản xuất

Lọc thông tin

Năm báo cáo  Ngày lập từ  đến:

🔍 Tìm kiếm 📄 Kết xuất Excel 📄 Theo cơ sở

**DANH SÁCH SẢN XUẤT** ➕ Thêm mới ➕ Import Excel

STT	Năm báo cáo	Cơ sở sản xuất	Ngày tạo	Thao tác
1	2018	Cơ sở số 1 Địa chỉ: HN	30/08/2018	
2	2017	Cơ sở số 2 Địa chỉ: Hà Nội	04/09/2018 00:08	

**Thông tin hóa chất/tên thành phần**

STT	Tên thương mại	Cas	Tên hóa học	Công thức hóa học	Hàm lượng (%)	Khối lượng	Đơn vị tính	Mục đích sản xuất
1	SP3	50-01-1	Salt of hydrogen chloride and guanidine (1:1)	-	10	140,00 kg	md 1	
		50-02-2	9-Fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione	-	20			
		50-03-3	Hydrocortisone acetate	-	30			
		50-00-0	Formaldehyde	CH <sub>2</sub> O	40			

- (1): lọc thông tin báo cáo sản xuất theo năm, theo thời gian báo cáo. Thông tin tìm kiếm được gửi đến từ Action “**Grid**” tại “**BaoCaoController**” với Loai = “**SX**”.

- Danh sách báo cáo sản xuất được lấy dữ liệu bảng “**BaoCao**”, dữ liệu được xử lý từ Action “**Grid**” tại “**BaoCaoController**” với Loai = “**SX**”.

- (2) Nhấn vào để thêm mới báo cáo sản xuất

- (3) (4) Nhấn vào để sửa và xóa báo cáo sản xuất
- Nhấn vào (5) để mở ra (6) danh sách khối lượng các sản phẩm thương mại trong báo cáo sản xuất. Danh sách lấy từ hai bảng “**BaoCaoChiTiet**”, “**BaoCaoHopChatChiTiet**” trong Action “**GridDetails**” tại “**BaoCaoController**”.
- Kết xuất excel: nhấn vào để kết xuất excel danh sách báo cáo, hệ thống xử lý tại action “**ThongKeAll**” trong “**BaoCaoController**” với Loại = “**SX**”.
- Kết xuất excel theo cơ sở: nhấn vào để kết xuất excel danh sách báo cáo theo cơ sở, hệ thống xử lý tại action “**ExcelCoSo**” trong “**BaoCaoController**” với Loại = “**SX**”.

**Sửa báo cáo sản xuất** □ x

Năm báo cáo \*

Cơ sở \*  ▼

Ghi chú

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**DANH SÁCH SẢN PHẨM THƯƠNG MẠI** Thêm sản phẩm

STT	Tên thương mại	Thông tin hóa chất/tên thành phần				Khối lượng (kg)	Mục đích sản xuất	Xóa
		Cas	Tên hóa chất	Công thức hóa học	Hàm lượng (%)			
1	SP	100-50-5	Cyclohex-3-ene-1-carbaldehyde		5,00	50,00	mục đích test	
2	SP1	50-00-0	Formaldehyde	CH <sub>2</sub> O	10,00	60,00	mục đích test1	
3	SP2	100-50-5	Cyclohex-3-ene-1-carbaldehyde		10,00	70,00	mục đích test2	
		50-01-1	Salt of hydrogen chloride and guanidine (1:1)		10,00			
4	SP3	50-01-1	Salt of hydrogen chloride and guanidine (1:1)		10,00	100,00	mục đích test3	
		50-02-2	9-Fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione		20,00			
		50-03-3	Hydrocortisone acetate		30,00			
		50-00-0	Formaldehyde	CH <sub>2</sub> O	40,00			

\* Các trường bắt buộc phải điền

- Khi nhấn vào sửa hoặc thêm mới: sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu báo cáo sản xuất. Dữ liệu khởi tạo popup lấy từ “**UpdateSanXuat\_Init**” tại “**BaoCaoController**”.
- Danh sách cơ sở được lấy từ bảng “**KhoHoaChat**” theo doanh nghiệp đang báo cáo.
- Khi nhấn vào “Thêm sản phẩm”

Chọn sản phẩm thương mại

Lọc thông tin

Thông tin sản phẩm

Kết thúc chọn

**DANH SÁCH SẢN PHẨM THƯƠNG MẠI**

<input type="checkbox"/>	STT	Tên thương mại	Tên thường gọi	Tồn kho ban đầu	Mức tồn kho ban đầu	Ngày tạo	Thao tác
<input type="checkbox"/>	1	METHYLENE CHLORIDE	Dichloromethane	0,00	21/12/2017	05/10/2018	<input type="button" value="Edit"/>
<input type="checkbox"/>	2	SP5	sản phẩm thương mại 5	120,00	03/09/2017	03/09/2018	<input type="button" value="Edit"/>
<input type="checkbox"/>	3	CYCLOHEXANONE	Cyclohexanone	0,00	01/01/2018	02/09/2018	<input type="button" value="Edit"/>
<input type="checkbox"/>	4	SP4	sản phẩm thương mại 4	100,00	31/08/2017	31/08/2018	<input type="button" value="Edit"/>
<input type="checkbox"/>	5	SP3	sản phẩm thương mại 3	200,00	19/08/2017	19/08/2018	<input type="button" value="Edit"/>
<input type="checkbox"/>	6	SP2	sản phẩm thương mại 2	300,00	19/08/2017	19/08/2018	<input type="button" value="Edit"/>
<input type="checkbox"/>	7	SP1	sản phẩm thương mại 1	400,00	19/08/2017	19/08/2018	<input type="button" value="Edit"/>
<input type="checkbox"/>	8	SP	sản phẩm thương mại	500,00	19/08/2017	19/08/2018	<input type="button" value="Edit"/>

1  50 bản ghi mỗi trang 1 - 8 trong tổng số 8 bản ghi

Kết thúc chọn

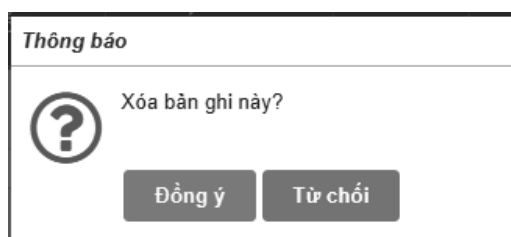
- Popup chọn sản phẩm thương mại. Danh sách sản phẩm thương mại được xử lý từ Action “**Grid**” tại “**SanPhamThuongMaiController**”.

- Tích chọn các sản phẩm muốn báo cáo sản xuất rồi nhấn “kết thúc chọn”.

- Sau khi nhập đầy đủ thông tin nhấn “Lưu báo cáo”. Dữ liệu được xử lý tại action “**SaveBaoCao**” tại “**BaoCaoController**” với Loai = “**SX**”.

- Thông tin báo cáo sản xuất được lưu vào bảng “**BaoCao**”, danh sách sản phẩm thương mại, khối lượng, mục đích sản xuất được lưu vào bảng “**BaoCaoChiTiet**”. Danh sách các chất chi tiết trong từng sản phẩm thương mại được lưu tại bảng “**BaoCaoHopChatChiTiet**”, trước khi lưu hệ thống sẽ tính toán khối lượng của từng chất dựa vào hàm lượng và khối lượng của sản phẩm thương mại.

- Khi nhấn vào xóa dữ liệu



- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu về nhóm sẽ bị xóa thông qua Action “**Delete**” tại “**BaoCaoController**”.

#### 41. Báo cáo sử dụng hóa chất

- + Quản lý các báo cáo sử dụng hóa chất cho doanh nghiệp.
- + Tìm kiếm, thêm mới báo cáo, chỉnh sửa báo cáo sử dụng hóa chất cho doanh nghiệp.
- + Doanh nghiệp báo cáo sử dụng hóa chất theo năm, theo từng cơ sở.
- + Danh sách cơ sở lấy ở mục Cơ sở hóa chất của doanh nghiệp.
- + Xuất excel thông tin các báo cáo sử dụng hóa chất của doanh nghiệp theo các tiêu chí đã tìm kiếm.
- + Xuất excel thông tin sử dụng hóa chất theo cơ sở.
- + Hỗ trợ doanh nghiệp Import dữ liệu báo cáo sử dụng theo mẫu.
- + Mỗi sản phẩm thương mại doanh nghiệp báo cáo sử dụng đều phải có khối lượng, mục đích sử dụng.
- + Danh sách sản phẩm thương mại được lấy từ cơ sở dữ liệu sản phẩm có trong hệ thống của từng doanh nghiệp.
- + Mục đích sử dụng lấy từ danh mục theo quy định.
- + Doanh nghiệp phải nhập mã các mục đích sử dụng cho từng sản phẩm thương mại.
- + Đơn vị cho các sản phẩm thương mại là kilogram
- + Khi báo cáo tổng hợp (tổng hợp các báo cáo sản xuất, sử dụng, xuất nhập, mua bán, huấn luyện, sự cố...) được gửi và được duyệt thì nhưng báo cáo trong năm tổng hợp đó sẽ không được phép chỉnh sửa.

##### 41.1 Các bảng sử dụng

###### - Bảng BaoCao

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	Loai	varchar(20)	<b>SD - Sử dụng</b>
5	NamBaoCao	date	
6	TieuDe	nvarchar(500)	



**- Bảng BaoCaoChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	SLThuc	decimal(18, 2)	

**- Bảng BaoCaoHopChatChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	BaoCaoChiTietId	int	Id bảng <b>BaoCaoChiTiet</b>
5	ChatId	int	Id bảng Chat
6	KhoiLuong	decimal(18, 2)	

**- Bảng SanPhamThuongMai**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id bảng DoanhNghiep
3	Ma	varchar(500)	
4	TenThuongMai	nvarchar(500)	

**- Bảng SanPhamThuongMaiDetail**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	

3	SanPhamThuongMaiId	int	
4	ChatId	int	
5	HamLuong	money	

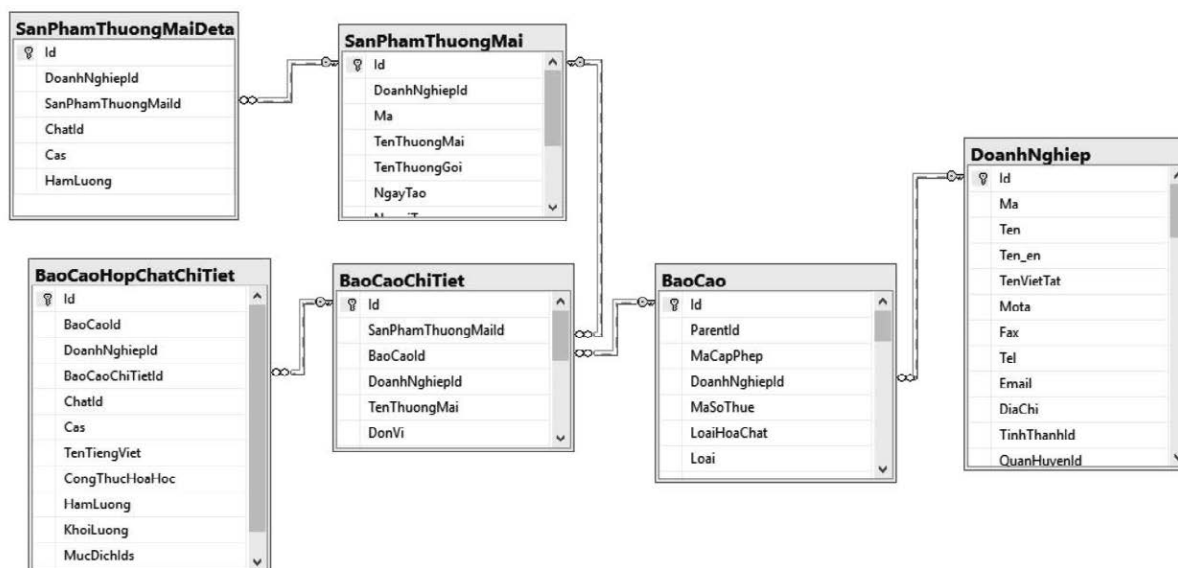
### - Bảng KhoHoaChat

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id của bảng doanh nghiệp
3	Ten	nvarchar(550)	

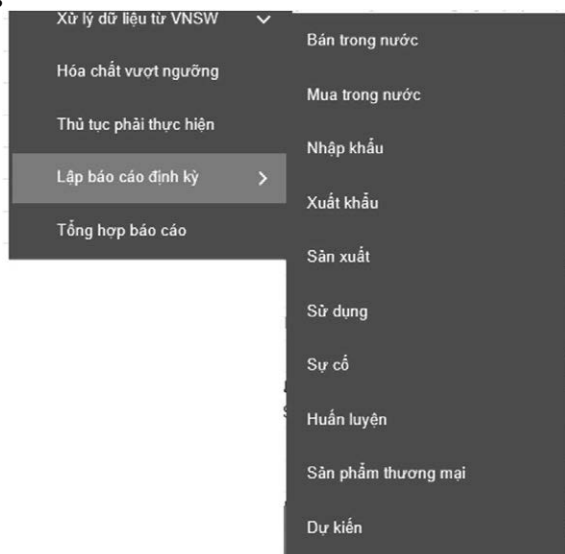
### - Bảng MucDichSuDung

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(500)	

### - Diagram



## 41.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thủ tục hành chính**”, từ menu đồ xuống, chọn “**Lập báo cáo định kỳ**”. Sau đó chọn “**Sử dụng**”

- Danh sách hiển thị sử dụng

Lọc thông tin		Năm báo cáo		Ngày lập từ		đến:		
		1						
		Q Tìm kiếm		Kết xuất Excel		Theo cơ sở		
DANH SÁCH SỬ DỤNG								
		2		Thêm mới		Import Excel		
STT	Năm báo cáo	Cơ sở sử dụng			Ngày tạo	Thao tác		
1	2018	Cơ sở số 1 Địa chỉ: HN			30/08/2018 09:44	3		
2	2017	Cơ sở số 2 Địa chỉ: Hà Nội			03/09/2018 23:17	4		
5		6						
Thông tin hóa chất/tên thành phần								
STT	Tên thương mại	Cas	Tên hóa học	Công thức hóa học	Hàm lượng (%)	Khối lượng	Đơn vị tính	Mục đích sử dụng
1	SP3	50-01-1	Salt of hydrogen chloride and guanidine (1:1)	-	10	100,00	kg	01,03
		50-02-2	9-Fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione	-	20			
		50-03-3	Hydrocortisone acetate	-	30			
		50-06-0	Formaldehyde	CH <sub>2</sub> O	40			

- (1): lọc thông tin báo cáo sử dụng theo năm, theo thời gian báo cáo. Thông tin tìm kiếm được gửi đến từ Action “**Grid**” tại “**BaoCaoController**” với Loại = “**SD**”.

- Danh sách báo cáo sử dụng được lấy dữ liệu bằng “**BaoCao**”, dữ liệu được xử lý từ Action “**Grid**” tại “**BaoCaoController**” với Loại = “**SD**”.

- (2) Nhấn vào để thêm mới báo cáo sử dụng

- (3) (4) Nhấn vào để sửa và xóa báo cáo sử dụng
- Nhấn vào (5) để mở ra (6) danh sách khối lượng các sản phẩm thương mại trong báo cáo sử dụng. Danh sách lấy từ hai bảng “**BaoCaoChiTiet**”, “**BaoCaoHopChatChiTiet**” trong Action “**GridDetails**” tại “**BaoCaoController**”.
- Kết xuất excel: nhấn vào để kết xuất excel danh sách báo cáo, hệ thống xử lý tại action “**ThongKeAll**” trong “**BaoCaoController**” với Loai = “**SD**”.
- Kết xuất excel theo cơ sở: nhấn vào để kết xuất excel danh sách báo cáo theo cơ sở, hệ thống xử lý tại action “**ExcelCoSo**” trong “**BaoCaoController**” với Loai = “**SD**”.

**Sửa báo cáo sử dụng** □ x

Năm báo cáo \*

Cơ sở \*

Ghi chú

---

**DANH SÁCH SẢN PHẨM THƯƠNG MẠI** Thêm sản phẩm

STT	Tên thương mại	Thông tin hóa chất/tên thành phần				Khối lượng (kg)	Mục đích sử dụng	
		Cas	Tên hóa chất	Công thức hóa học	Hàm lượng (%)			
1	SP	100-50-5	Cyclohex-3-ene-1-carbaldehyde		5,00	10,00	01	
2	SP1	50-00-0	Formaldehyde	CH <sub>2</sub> O	10,00	20,00	03,04,05	
3	SP2	100-50-5	Cyclohex-3-ene-1-carbaldehyde		10,00	30,00	06,07	
		50-01-1	Salt of hydrogen chloride and guanidine (1:1)		10,00			
4	SP3	50-01-1	Salt of hydrogen chloride and guanidine (1:1)		10,00	40,00	03,04,05,06,07	
		50-02-2	9-Fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione		20,00			
		50-03-3	Hydrocortisone acetate		30,00			
		50-00-0	Formaldehyde	CH <sub>2</sub> O	40,00			

\* Các trường bắt buộc phải điền

- Khi nhấn vào sửa hoặc thêm mới: sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu báo cáo sử dụng. Dữ liệu khởi tạo popup lấy từ “**UpdateSuDung\_Init**” tại “**BaoCaoController**”.
- Danh sách cơ sở được lấy từ bảng “**KhoHoaChat**” theo doanh nghiệp đang báo cáo sử dụng.
- Khi nhấn vào “Thêm sản phẩm”

Chọn sản phẩm thương mại

Lọc thông tin

Thông tin sản phẩm

Kết thúc chọn

**DANH SÁCH SẢN PHẨM THƯƠNG MẠI**

<input type="checkbox"/>	STT	Tên thương mại	Tên thường gọi	Tồn kho ban đầu	Mức tồn kho ban đầu	Ngày tạo	Thao tác
<input type="checkbox"/>	1	METHYLENE CHLORIDE	Dichloromethane	0,00	21/12/2017	05/10/2018	<input type="button" value="Edit"/>
<input type="checkbox"/>	2	SP5	sản phẩm thương mại 5	120,00	03/09/2017	03/09/2018	<input type="button" value="Edit"/>
<input type="checkbox"/>	3	CYCLOHEXANONE	Cyclohexanone	0,00	01/01/2018	02/09/2018	<input type="button" value="Edit"/>
<input type="checkbox"/>	4	SP4	sản phẩm thương mại 4	100,00	31/08/2017	31/08/2018	<input type="button" value="Edit"/>
<input type="checkbox"/>	5	SP3	sản phẩm thương mại 3	200,00	19/08/2017	19/08/2018	<input type="button" value="Edit"/>
<input type="checkbox"/>	6	SP2	sản phẩm thương mại 2	300,00	19/08/2017	19/08/2018	<input type="button" value="Edit"/>
<input type="checkbox"/>	7	SP1	sản phẩm thương mại 1	400,00	19/08/2017	19/08/2018	<input type="button" value="Edit"/>
<input type="checkbox"/>	8	SP	sản phẩm thương mại	500,00	19/08/2017	19/08/2018	<input type="button" value="Edit"/>

1  50 bản ghi mỗi trang 1 - 8 trong tổng số 8 bản ghi

Kết thúc chọn

- Popup chọn sản phẩm thương mại. Danh sách sản phẩm thương mại được xử lý từ Action “Grid” tại “SanPhamThuongMaiController”. "

- Tích chọn các sản phẩm muốn báo cáo sử dụng rồi nhấn “kết thúc chọn”.

- Thêm mục đích sử dụng cho từng sản phẩm thương mại

Chọn mục đích

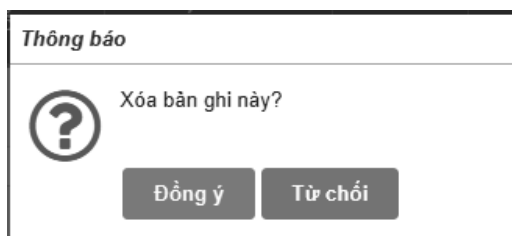
Chọn

Kết thúc chọn

**MỤC ĐÍCH SỬ DỤNG**

<input type="checkbox"/>	Mã	Mục đích sử dụng
<input type="checkbox"/>	01	Các chất trung gian
<input type="checkbox"/>	02	Dung môi cho sơn, vec ni, chất phủ, mực in và sản phẩm diệt khuẩn
<input checked="" type="checkbox"/>	03	Dung môi cho chất kết dính, chất kết dính nhạy áp suất
<input checked="" type="checkbox"/>	04	Dung môi làm sạch và tẩy nhờn kim loại
<input checked="" type="checkbox"/>	05	Dung môi để làm sạch vải (công nghiệp giặt là, sấy khô)
<input checked="" type="checkbox"/>	06	Dung môi làm sạch khác
<input checked="" type="checkbox"/>	07	Dung môi để sản xuất và chế biến hóa chất
<input type="checkbox"/>	08	Dung môi cho sol khí
<input type="checkbox"/>	09	Dung môi khác
<input type="checkbox"/>	10	Bộ điều chỉnh quy trình hóa học
<input type="checkbox"/>	11	Chất tạo màu
<input type="checkbox"/>	12	Sản phẩm giặt và làm sạch sử dụng trong công nghiệp
<input type="checkbox"/>	13	Sản phẩm giặt và làm sạch sử dụng trong hộ gia đình, cơ quan
<input type="checkbox"/>	14	Đánh bóng và pha trộn sáp (ví dụ như sàn, xe hơi, da)
<input type="checkbox"/>	15	Sơn và lớp phủ (bao gồm sơn lót)
<input type="checkbox"/>	16	Mực in và toners (gồm mực in cho văn phòng phẩm và resist inks - in cán)
<input type="checkbox"/>	17	Chất chống ăn mòn cho sơn dây tàu, chất chống ăn mòn cho lưới cá
<input type="checkbox"/>	18	Các sản phẩm diệt khuẩn (I) (Trên/ trong sản phẩm)
<input type="checkbox"/>	19	Các sản phẩm diệt khuẩn (II) [Không trên/ trong sản phẩm] sử dụng trong công nghiệp
<input type="checkbox"/>	20	Các sản phẩm diệt khuẩn (III) sử dụng trong hộ gia đình, cơ quan

- Popup chọn sản phẩm thương mại. Danh sách sản phẩm thương mại được xử lý từ Action “**GridFlat**” tại “**MucDichSuDungController**”.
- Tích chọn các mục đích sử dụng cho từng sản phẩm thương mại của báo cáo sử dụng rồi nhấn “kết thúc chọn”.
- Sau khi nhập đầy đủ thông tin nhấn “Lưu báo cáo”. Dữ liệu được xử lý tại action “**SaveBaoCao**” tại “**BaoCaoController**” với Loai = “**SD**”.
- Thông tin báo cáo sử dụng được lưu vào bảng “**BaoCao**”, danh sách sản phẩm thương mại, khối lượng, mục đích sử dụng được lưu vào bảng “**BaoCaoChiTiet**”. Danh sách các chất chi tiết trong từng sản phẩm thương mại được lưu tại bảng “**BaoCaoHopChatChiTiet**”, trước khi lưu hệ thống sẽ tính toàn khối lượng của từng chất dựa vào hàm lượng và khối lượng của sản phẩm thương mại.
- Khi nhấn vào xóa dữ liệu



- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu về nhóm sẽ bị xóa thông qua Action “**Delete**” tại “**BaoCaoController**”.

#### 42. Báo cáo bán hóa chất trong nước

- + Quản lý các báo cáo bán hóa chất trong nước cho doanh nghiệp.
- + Tìm kiếm, thêm mới báo cáo, chỉnh sửa báo cáo bán hóa chất trong nước cho doanh nghiệp.
- + Hỗ trợ doanh nghiệp Import dữ liệu báo cáo bán hóa chất trong nước theo mẫu.
- + Xuất excel thông tin các báo cáo bán hóa chất trong nước của doanh nghiệp theo các tiêu chí đã tìm kiếm.
- + Doanh nghiệp báo cáo bán hóa chất trong nước theo năm. Mỗi báo cáo phải có số hóa đơn bán, ngày hóa đơn, công ty mua.

+ Mỗi sản phẩm thương mại doanh nghiệp bán hóa chất trong nước đều phải có khối lượng, mục đích sử dụng bên mua.

+ Danh sách sản phẩm thương mại được lấy từ cơ sở dữ liệu sản phẩm có trong hệ thống của từng doanh nghiệp.

+ Đơn vị cho các sản phẩm thương mại là kilogram

+ Khi báo cáo tổng hợp (tổng hợp các báo cáo sản xuất, sử dụng, xuất nhập, mua bán, huấn luyện, sự cố...) được gửi và được duyệt thì nhưng báo cáo trong năm tổng hợp đó sẽ không được phép chỉnh sửa.

#### 42.1 Các bảng sử dụng

##### - Bảng BaoCao

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	Loai	varchar(20)	<b>XKND - xuất khẩu nội địa hoặc bán trong nước.</b>
5	NamBaoCao	date	
6	TieuDe	nvarchar(500)	

##### - Bảng BaoCaoChiTiet

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	SLThuc	decimal(18, 2)	

##### - Bảng BaoCaoHopChatChiTiet

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	BaoCaoChiTietId	int	Id bảng <b>BaoCaoChiTiet</b>
5	ChatId	int	Id bảng Chat
6	KhoiLuong	decimal(18, 2)	

**- Bảng SanPhamThuongMai**

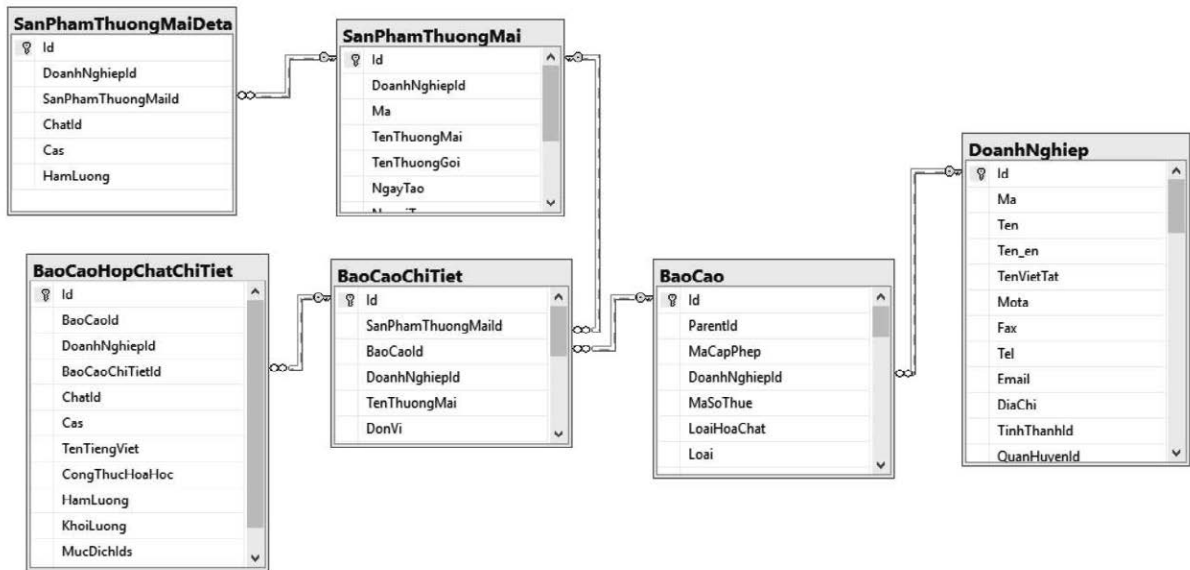
STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id bảng DoanhNghiep
3	Ma	varchar(500)	
4	TenThuongMai	nvarchar(500)	

**- Bảng SanPhamThuongMaiDetail**

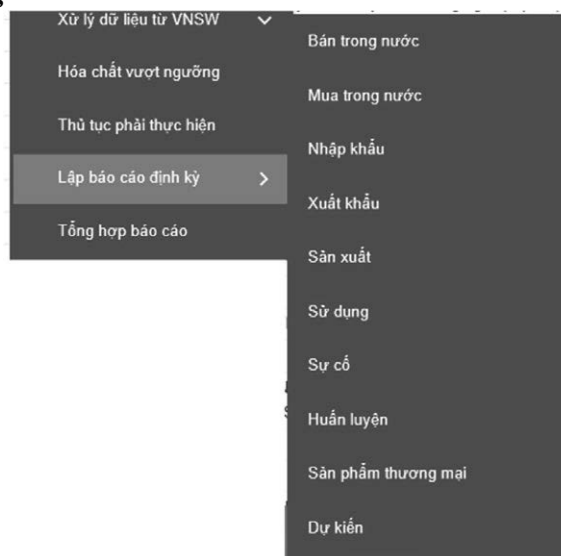
STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	
3	SanPhamThuongMaiId	int	
4	ChatId	int	
5	HamLuong	money	

**- Diagram**





## 42.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thủ tục hành chính**”, từ menu đổ xuống, chọn “**Lập báo cáo định kỳ**”. Sau đó chọn “**Bán trong nước**”

- Danh sách hiển thị bán trong nước

Loại thông tin

Số hóa đơn  Công ty mua  Năm báo cáo  Ngày lập từ  đến:

**1**

**DANH SÁCH XUẤT KHẨU TRONG NƯỚC**

STT	Năm báo cáo	Số giấy phép	Công ty mua	Ngày tạo	Thao tác
▶ 1	2018	123	cong ty NFWEYHH	28/08/2018 09:59	<input type="button" value="eye"/>
▶ 2	2017	239581484	cong ty mua	04/09/2018 11:44	<input type="button" value="eye"/>
▶ 3	2017	HD-45487451	cong ty mua	04/09/2018 11:43	<input type="button" value="eye"/>
▶ <b>5</b>	2017	84561469	cong ty mua	03/09/2018	<input type="button" value="eye"/>
▶	2014	324321	cong ty TNHH ATT	17/09/2018 16:44	<input type="button" value="edit"/> <input type="button" value="delete"/>

**6**

Thông tin hóa chất thành phần								
STT	Tên thương mại	Cas	Tên hóa học	Công thức hóa học	Hàm lượng (%)	Khối lượng	Đơn vị tính	Mục đích sử dụng bên mua
1	SP4	53-70-3	Dibenz[a,h]anthracene	-	10	0,00 kg		
		53-86-1	Indometacin	-	50			
		54-11-5	Nicotine	-	40			

**3** **4**

- **(1):** lọc thông tin báo cáo bán trong nước theo năm, theo thời gian báo cáo. Thông tin tìm kiếm được gửi đến từ Action “Grid” tại “BaoCaoController” với Loai = “XKND”.

- Danh sách báo cáo bán trong nước được lấy dữ liệu bằng “BaoCao”, dữ liệu được xử lý từ Action “Grid” tại “BaoCaoController” với Loai = “XKND”.

- **(2)** Nhấn vào để thêm mới báo cáo bán trong nước

- **(3) (4)** Nhấn vào để sửa và xóa báo cáo bán trong nước

- Nhấn vào **(5)** để mở ra **(6)** danh sách khối lượng các sản phẩm thương mại trong báo cáo bán trong nước. Danh sách lấy từ hai bảng “BaoCaoChiTiet”, “BaoCaoHopChatChiTiet” trong Action “GridDetails” tại “BaoCaoController”.

- Kết xuất excel: nhấn vào để kết xuất excel danh sách báo cáo, hệ thống xử lý tại action “ThongKeAll” trong “BaoCaoController” với Loai = “XKND”.

Sửa báo cáo xuất khẩu trong nước

Năm báo cáo \* 2017

Số hóa đơn \* HD-2554894 Ngày hóa đơn \* 04/09/2017

Mã số thuế Công ty mua \* 785262644

Công ty mua \* công ty mua

Địa chỉ Công ty mua hã nội

Ghi chú

DANH SÁCH SẢN PHẨM THƯƠNG MẠI							Thêm sản phẩm
STT	Tên thương mại	Thông tin hóa chất/tên thành phần			Hàm lượng (%)	Khối lượng (kg)	Mục đích sử dụng bên mua
		Cas	Tên hóa chất	Công thức hóa học			
1	SP4	53-70-3	Dibenz[a,h]anthracene		10,00	120,00	Mục đích sử dụng bên mua
		53-86-1	Indometacin		50,00		
		54-11-5	Nicotine		40,00		
2	CYCLOHEXANONE	108-94-1	Cyclohexanone		99,80	130,00	Mục đích sử dụng bên mua
3	SP5	50-06-6	Phenobarbital		80,00	150,00	Mục đích sử dụng bên mua
		50-09-9	Hexobarbital sodium		20,00		

- Khi nhấn vào sửa hoặc thêm mới: sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu báo cáo bán trong nước. Dữ liệu khởi tạo popup lấy từ “UpdateXKND\_Init” tại “BaoCaoController”.

- Khi nhấn vào “Thêm sản phẩm”

Chọn sản phẩm thương mại

Lọc thông tin

Thông tin sản phẩm Q Loc

Kết thúc chọn

DANH SÁCH SẢN PHẨM THƯƠNG MẠI								Thêm mới
	STT	Tên thương mại	Tên thường gọi	Tồn kho ban đầu	Mốc tồn kho ban đầu	Ngày tạo	Thao tác	
▶	1	METHYLENE CHLORIDE	Dichloromethane	0,00	21/12/2017	05/10/2018		
▶	2	SP5	sản phẩm thương mại 5	120,00	03/09/2017	03/09/2018		
▶	3	CYCLOHEXANONE	Cyclohexanone	0,00	01/01/2018	02/09/2018		
▶	4	SP4	sản phẩm thương mại 4	100,00	31/08/2017	31/08/2018		
▶	5	SP3	sản phẩm thương mại 3	200,00	19/08/2017	19/08/2018		
▶	6	SP2	sản phẩm thương mại 2	300,00	19/08/2017	19/08/2018		
▶	7	SP1	sản phẩm thương mại 1	400,00	19/08/2017	19/08/2018		
▶	8	SP	sản phẩm thương mại	500,00	19/08/2017	19/08/2018		

1 - 8 trong tổng số 8 bản ghi

Kết thúc chọn

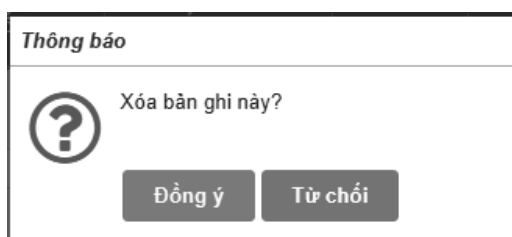
- Popup chọn sản phẩm thương mại. Danh sách sản phẩm thương mại được xử lý từ Action “Grid” tại “SanPhamThuongMaiController”. "

- Tích chọn các sản phẩm muốn báo cáo bán trong nước rồi nhấn “kết thúc chọn”.

- Sau khi nhập đầy đủ thông tin nhân “Lưu báo cáo”. Dữ liệu được xử lý tại action “**SaveBaoCao**” tại “**BaoCaoController**” với Loai = “**XKND**”.

- Thông tin báo cáo được lưu vào bảng “**BaoCao**”, danh sách sản phẩm thương mại, khối lượng, mục đích sử dụng bên mua được lưu vào bảng “**BaoCaoChiTiet**”. Danh sách các chất chi tiết trong từng sản phẩm thương mại được lưu tại bảng “**BaoCaoHopChatChiTiet**”, trước khi lưu hệ thống sẽ tính toán khối lượng của từng chất dựa vào hàm lượng và khối lượng của sản phẩm thương mại.

- Khi nhấn vào xóa dữ liệu



- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu về nhóm sẽ bị xóa thông qua Action “**Delete**” tại “**BaoCaoController**”.

#### 43. Báo cáo mua hóa chất trong nước

- + Quản lý các báo cáo mua hóa chất trong nước cho doanh nghiệp.
- + Tìm kiếm, thêm mới báo cáo, chỉnh sửa báo cáo mua hóa chất trong nước cho doanh nghiệp.
- + Hỗ trợ doanh nghiệp Import dữ liệu báo cáo mua hóa chất trong nước theo mẫu.
- + Xuất excel thông tin các báo cáo mua hóa chất trong nước của doanh nghiệp theo các tiêu chí đã tìm kiếm.
- + Doanh nghiệp báo cáo mua hóa chất trong nước theo năm. Mỗi báo cáo phải có số hóa đơn bán, ngày hóa đơn, công ty bán.
- + Mỗi sản phẩm thương mại doanh nghiệp mua hóa chất trong nước đều phải có khối lượng, mục đích sử dụng.
- + Danh sách sản phẩm thương mại được lấy từ cơ sở dữ liệu sản phẩm có trong hệ thống của từng doanh nghiệp.

+ Đơn vị cho các sản phẩm thương mại là kilogram

+ Khi báo cáo tổng hợp (tổng hợp các báo cáo sản xuất, sử dụng, xuất nhập, mua bán, huấn luyện, sự cố...) được gửi và được duyệt thì nhưng báo cáo trong năm tổng hợp đó sẽ không được phép chỉnh sửa.

### 43.1 Các bảng sử dụng

#### - Bảng BaoCao

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	Loai	varchar(20)	<b>NKND - nhập khẩu nội địa hoặc mua trong nước.</b>
5	NamBaoCao	date	
6	TieuDe	nvarchar(500)	

#### - Bảng BaoCaoChiTiet

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	SLThuc	decimal(18, 2)	

#### - Bảng BaoCaoHopChatChiTiet

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	BaoCaoChiTietId	int	Id bảng <b>BaoCaoChiTiet</b>
5	ChatId	int	Id bảng Chat

6	KhoiLuong	decimal(18, 2)	
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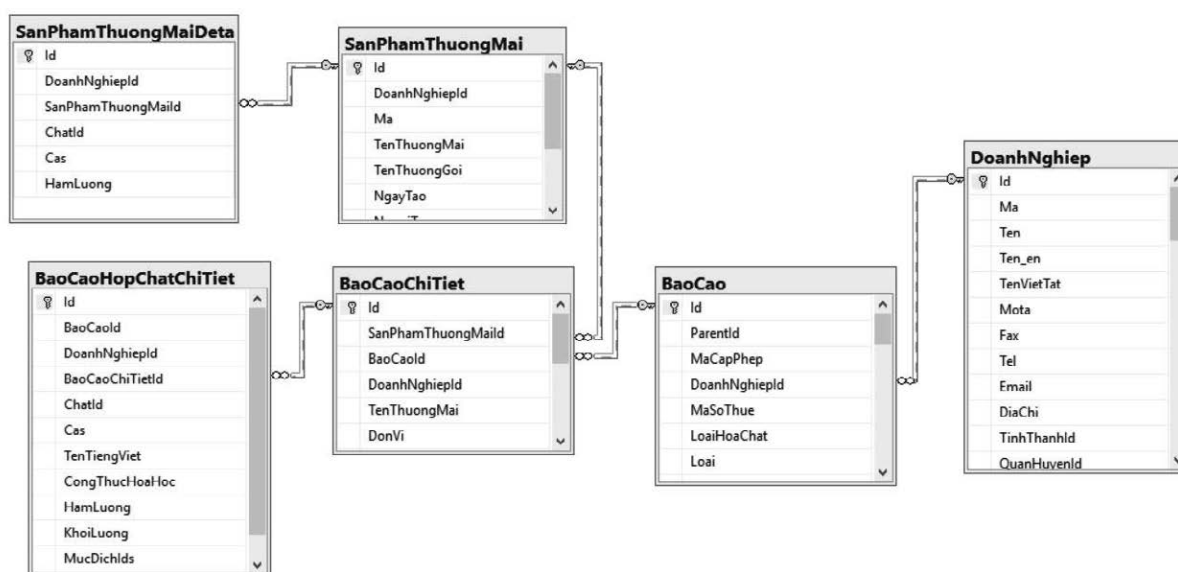
### - Bảng SanPhamThuongMai

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id bảng DoanhNghiep
3	Ma	varchar(500)	
4	TenThuongMai	nvarchar(500)	

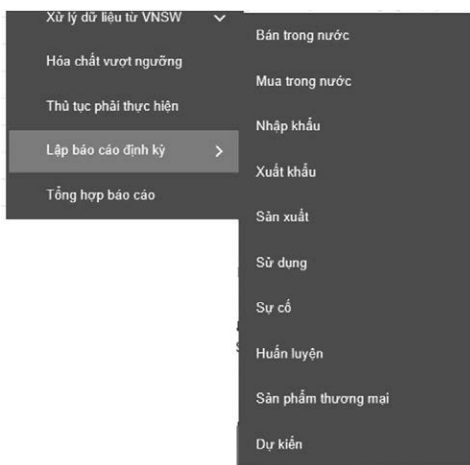
### - Bảng SanPhamThuongMaiDetail

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	
3	SanPhamThuongMaiId	int	
4	ChatId	int	
5	HamLuong	money	

### - Diagram



## 43.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thủ tục hành chính**”, từ menu đổ xuống, chọn “**Lập báo cáo định kỳ**”. Sau đó chọn “**Mua trong nước**”

- Danh sách hiển thị mua trong nước

1: Filter area with search and Excel export buttons.

2: '+ Thêm mới' button.

3: '+ Import Excel' button.

4: Action icons (edit, delete) for a record.

5: Expand/collapse icon for a record.

6: Record details table.

STT	Năm báo cáo	Số giấy phép	Công ty bán	Ngày tạo	Thao tác
1	2017	12373795	Công ty bán	03/09/2018 23:35	[Edit] [Delete]
2	2017	95000003	cong ty ban	03/09/2018 23:35	[Edit] [Delete]

STT	Tên thương mại	Thông tin hóa chất/tên thành phần				Đơn vị tính	Mục đích sử dụng bên mua
		Cas	Tên hóa học	Công thức hóa học	Hàm lượng (%)		
1	SP5	50-06-6	Phenobarbital	-	80	100,00 kg	Mục đích sử dụng bên mua
		50-09-9	Hexobarbital sodium	-	20		

- (1): lọc thông tin báo cáo mua trong nước theo năm, theo thời gian báo cáo. Thông tin tìm kiếm được gửi đến từ Action “**Grid**” tại “**BaoCaoController**” với Loai = “**NKND**”.

- Danh sách báo cáo mua trong nước được lấy dữ liệu bảng “**BaoCao**”, dữ liệu được xử lý từ Action “**Grid**” tại “**BaoCaoController**” với Loai = “**NKND**”.

- (2) Nhấn vào để thêm mới báo cáo mua trong nước

- (3) (4) Nhấn vào để sửa và xóa báo cáo mua trong nước

- Nhấn vào (5) để mở ra (6) danh sách khối lượng các sản phẩm thương mại trong báo cáo mua trong nước. Danh sách lấy từ hai bảng “**BaoCaoChiTiet**”, “**BaoCaoHopChatChiTiet**” trong Action “**GridDetails**” tại “**BaoCaoController**”.

- Kết xuất excel: nhấn vào để kết xuất excel danh sách báo cáo, hệ thống xử lý tại action “**ThongKeAll**” trong “**BaoCaoController**” với Loại = “**NKND**”.

Sửa báo cáo nhập khẩu trong nước

Năm báo cáo \* 2017

Số hóa đơn \* HD-0015875 Ngày hóa đơn \* 03/09/2017

Mã số thuế Công ty bán \* 7842264266

Công ty bán \* Công ty bán

Địa chỉ Công ty bán hn

Ghi chú

**DANH SÁCH SẢN PHẨM THƯƠNG MẠI** Thêm sản phẩm

STT	Tên thương mại	Thông tin hóa chất/tên thành phần			Khối lượng (kg)	Mục đích sử dụng bên mua
		Cas	Tên hóa chất	Công thức hóa học		
1	SP5	50-06-6	Phenobarbital		80,00	Mục đích sử dụng bên mua
		50-09-9	Hexobarbital sodium		20,00	

\* Các trường bắt buộc phải điền

Lưu báo cáo Đóng

- Khi nhấn vào sửa hoặc thêm mới: sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu báo cáo mua trong nước. Dữ liệu khởi tạo popup lấy từ “**UpdateNKND\_Init**” tại “**BaoCaoController**”.

- Khi nhấn vào “Thêm sản phẩm”

Chọn sản phẩm thương mại

Lọc thông tin

Thông tin sản phẩm

Kết thúc chọn

**DANH SÁCH SẢN PHẨM THƯƠNG MẠI** Thêm mới

	STT	Tên thương mại	Tên thường gọi	Tồn kho ban đầu	Mốc tồn kho ban đầu	Ngày tạo	Thao tác
▶	1	METHYLENE CHLORIDE	Dichloromethane	0,00	21/12/2017	05/10/2018	
▶	2	SP5	sản phẩm thương mại 5	120,00	03/09/2017	03/09/2018	
▶	3	CYCLOHEXANONE	Cyclohexanone	0,00	01/01/2018	02/09/2018	
▶	4	SP4	sản phẩm thương mại 4	100,00	31/08/2017	31/08/2018	
▶	5	SP3	sản phẩm thương mại 3	200,00	19/08/2017	19/08/2018	
▶	6	SP2	sản phẩm thương mại 2	300,00	19/08/2017	19/08/2018	
▶	7	SP1	sản phẩm thương mại 1	400,00	19/08/2017	19/08/2018	
▶	8	SP	sản phẩm thương mại	500,00	19/08/2017	19/08/2018	

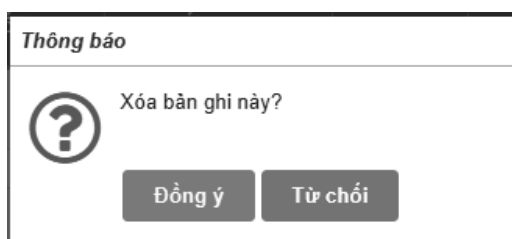
1 50 bản ghi mỗi trang 1 - 8 trong tổng số 8 bản ghi

Kết thúc chọn

- Popup chọn sản phẩm thương mại. Danh sách sản phẩm thương mại được xử lý từ Action “**Grid**” tại “**SanPhamThuongMaiController**”.



- Tích chọn các sản phẩm muốn báo cáo mua trong nước rồi nhấn “kết thúc chọn”.
- Sau khi nhập đầy đủ thông tin nhấn “Lưu báo cáo”. Dữ liệu được xử lý tại action “**SaveBaoCao**” tại “**BaoCaoController**” với Loai = “**NKND**”.
- Thông tin báo cáo mua trong nước được lưu vào bảng “**BaoCao**”, danh sách sản phẩm thương mại, khối lượng, mục đích sử dụng bên mua được lưu vào bảng “**BaoCaoChiTiet**”. Danh sách các chất chi tiết trong từng sản phẩm thương mại được lưu tại bảng “**BaoCaoHopChatChiTiet**”, trước khi lưu hệ thống sẽ tính toàn khối lượng của từng chất dựa vào hàm lượng và khối lượng của sản phẩm thương mại.
- Khi nhấn vào xóa dữ liệu



- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu về nhóm sẽ bị xóa thông qua Action “**Delete**” tại “**BaoCaoController**”.

#### 44. Báo cáo xuất khẩu hóa chất

- + Quản lý các báo cáo xuất khẩu hóa chất cho doanh nghiệp.
- + Tìm kiếm, thêm mới báo cáo, chỉnh sửa báo cáo xuất khẩu hóa chất cho doanh nghiệp.
- + Hỗ trợ doanh nghiệp Import dữ liệu báo cáo xuất khẩu theo mẫu.
- + Xuất excel thông tin các báo cáo xuất khẩu hóa chất của doanh nghiệp theo các tiêu chí đã tìm kiếm.
- + Doanh nghiệp báo cáo xuất khẩu hóa chất theo năm. Mỗi báo cáo phải có số giấy phép, ngày cấp, nhập khẩu từ quốc gia nào, cửa khẩu nào, thông tin công ty bán.
- + Danh sách quốc gia lấy từ danh mục quốc gia trên hệ thống.
- + Mỗi sản phẩm thương mại doanh nghiệp xuất khẩu hóa chất đều phải có khối lượng.
- + Danh sách sản phẩm thương mại được lấy từ cơ sở dữ liệu sản phẩm có trong hệ thống của từng doanh nghiệp.

+ Đơn vị cho các sản phẩm thương mại là kilogram

+ Khi báo cáo tổng hợp (tổng hợp các báo cáo sản xuất, sử dụng, xuất nhập, mua bán, huấn luyện, sự cố...) được gửi và được duyệt thì nhưng báo cáo trong năm tổng hợp đó sẽ không được phép chỉnh sửa.

#### 44.1 Các bảng sử dụng

##### - Bảng BaoCao

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	Loai	varchar(20)	<b>XK - xuất khẩu hoặc bán.</b>
5	NamBaoCao	date	
6	TieuDe	nvarchar(500)	

##### - Bảng BaoCaoChiTiet

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	SLThuc	decimal(18, 2)	

##### - Bảng BaoCaoHopChatChiTiet

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	BaoCaoChiTietId	int	Id bảng <b>BaoCaoChiTiet</b>
5	ChatId	int	Id bảng Chat

6	KhoiLuong	decimal(18, 2)	
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**- Bảng SanPhamThuongMai**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id bảng DoanhNghiep
3	Ma	varchar(500)	
4	TenThuongMai	nvarchar(500)	

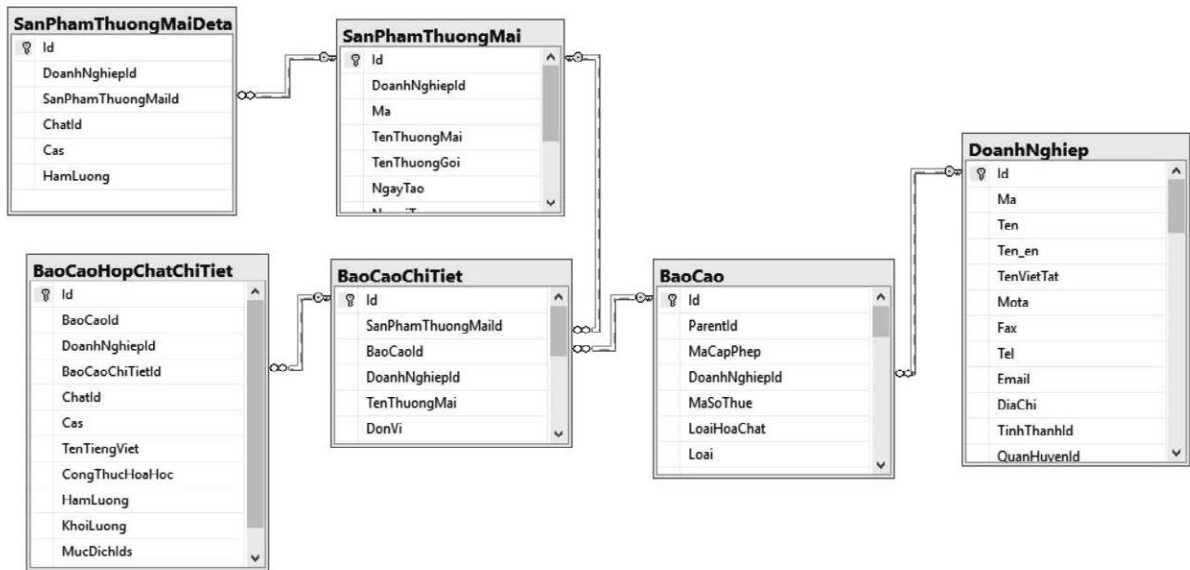
**- Bảng SanPhamThuongMaiDetail**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	
3	SanPhamThuongMaiId	int	
4	ChatId	int	
5	HamLuong	money	

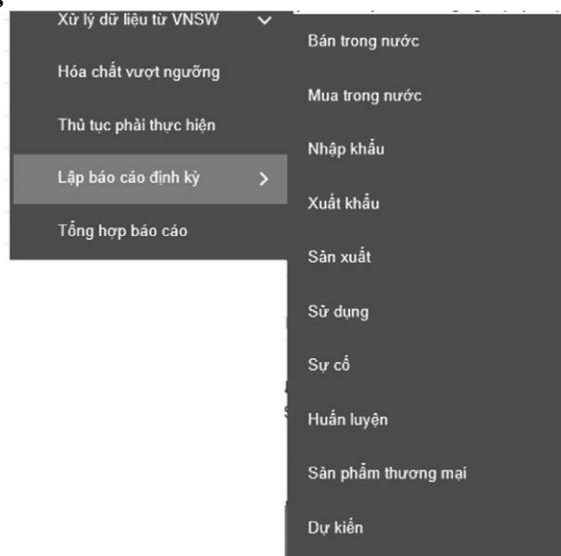
**- Bảng QuocGia**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(100)	

**- Diagram**



## 44.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thủ tục hành chính**”, từ menu đổ xuống, chọn “**Lập báo cáo định kỳ**”. Sau đó chọn “**Xuất khẩu**”

- Danh sách hiển thị xuất khẩu

Lọc thông tin

Số hóa đơn  Năm báo cáo  Ngày lập từ  đến:

1

2

3

4

5

6

DANH SÁCH XUẤT KHẨU

STT	Năm báo cáo	Số giấy phép	Xuất khẩu sang nước	Công ty mua	Ngày tạo	Thao tác
▶	2017	23123123124	Ai-cấp	công ty mua	04/09/2018 00:07	
▶	2017	978784545	A-dec-bai-zan	công ty mua	04/09/2018 00:07	

Thêm mới Import Excel

Thông tin hóa chất/en đánh phân

STT	Tên thương mại	Cas	Tên hóa học	Công thức hóa học	Hàm lượng (%)	Khối lượng	Đơn vị tính
1	SP2	100-50-5	Cyclohex-3-ene-1-carbaldehyde	-	10	100,00 kg	
		50-01-1	Salt of hydrogen chloride and guanidine (1:1)	-	10		
2	SP3	50-01-1	Salt of hydrogen chloride and guanidine (1:1)	-	10	200,00 kg	
		50-02-2	9-Fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione	-	20		
		50-03-3	Hydrocortisone acetate	-	30		

- (1): lọc thông tin báo cáo xuất khẩu theo năm, theo thời gian báo cáo. Thông tin tìm kiếm được gửi đến từ Action “Grid” tại “BaoCaoController” với Loai = “XK”.

- Danh sách báo cáo xuất khẩu được lấy dữ liệu bảng “BaoCao”, dữ liệu được xử lý từ Action “Grid” tại “BaoCaoController” với Loai = “XK”.

- (2) Nhấn vào để thêm mới báo cáo xuất khẩu

- (3) (4) Nhấn vào để sửa và xóa báo cáo xuất khẩu

- Nhấn vào (5) để mở ra (6) danh sách khối lượng các sản phẩm thương mại trong báo cáo xuất khẩu. Danh sách lấy từ hai bảng “BaoCaoChiTiet”, “BaoCaoHopChatChiTiet” trong Action “GridDetails” tại “BaoCaoController”.

- Kết xuất excel: nhấn vào để kết xuất excel danh sách báo cáo, hệ thống xử lý tại action “ThongKeAll” trong “BaoCaoController” với Loai = “XK”.

**Sửa báo cáo xuất khẩu**

Năm báo cáo \* 2017

Số giấy phép \* 23123123124 Ngày cấp \* 14/09/2017

Xuất khẩu sang nước \* Ai-cập Cửa khẩu \* cửa khẩu Z

Mã số thuế Công ty mua \* 898465136

Công ty mua \* công ty mua

Địa chỉ Công ty mua

Ghi chú

**DANH SÁCH SẢN PHẨM THƯƠNG MẠI** Thêm sản phẩm

STT	Tên thương mại	Thông tin hóa chất/tên thành phần				Khối lượng (kg)
		Cas	Tên hóa chất	Công thức hóa học	Hàm lượng (%)	
1	SP	100-50-5	Cyclohex-3-ene-1-carbaldehyde		5,00	10,00
2	SP1	50-00-0	Formaldehyde	CH <sub>2</sub> O	10,00	10,00
3	SP2	100-50-5	Cyclohex-3-ene-1-carbaldehyde		10,00	10,00
		50-01-1	Salt of hydrogen chloride and guanidine (1:1)		10,00	

\* Các trường bắt buộc phải điền

Lưu báo cáo Đóng

- Khi nhấn vào sửa hoặc thêm mới: sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu báo cáo xuất khẩu. Dữ liệu khởi tạo popup lấy từ “UpdateXK\_Init” tại “BaoCaoController”.

- Danh sách quốc gia được lấy từ bảng “QuocGia”.

- Khi nhấn vào “Thêm sản phẩm”

**Chọn sản phẩm thương mại**

Lọc thông tin

Thông tin sản phẩm

Kết thúc chọn

**DANH SÁCH SẢN PHẨM THƯƠNG MẠI** Thêm mới

	STT	Tên thương mại	Tên thường gọi	Tồn kho ban đầu	Mốc tồn kho ban đầu	Ngày tạo	Thao tác
▶	1	METHYLENE CHLORIDE	Dichloromethane	0,00	21/12/2017	05/10/2018	
▶	2	SP5	sản phẩm thương mại 5	120,00	03/09/2017	03/09/2018	
▶	3	CYCLOHEXANONE	Cyclohexanone	0,00	01/01/2018	02/09/2018	
▶	4	SP4	sản phẩm thương mại 4	100,00	31/08/2017	31/08/2018	
▶	5	SP3	sản phẩm thương mại 3	200,00	19/08/2017	19/08/2018	
▶	6	SP2	sản phẩm thương mại 2	300,00	19/08/2017	19/08/2018	
▶	7	SP1	sản phẩm thương mại 1	400,00	19/08/2017	19/08/2018	
▶	8	SP	sản phẩm thương mại	500,00	19/08/2017	19/08/2018	

1 50 bản ghi mỗi trang 1 - 8 trong tổng số 8 bản ghi

Kết thúc chọn

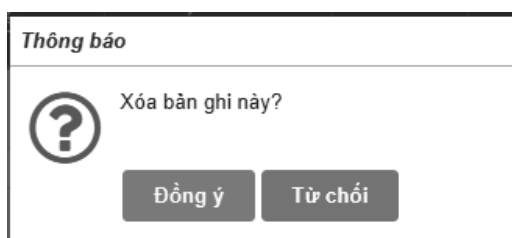
- Popup chọn sản phẩm thương mại. Danh sách sản phẩm thương mại được xử lý từ Action “**Grid**” tại “**SanPhamThuongMaiController**”. "

- Tích chọn các sản phẩm muốn báo cáo xuất khẩu rồi nhấn “kết thúc chọn”.

- Sau khi nhập đầy đủ thông tin nhấn “Lưu báo cáo”. Dữ liệu được xử lý tại action “**SaveBaoCao**” tại “**BaoCaoController**” với Loại = “**XK**”.

- Thông tin báo cáo xuất khẩu được lưu vào bảng “**BaoCao**”, danh sách sản phẩm thương mại, khối lượng, được lưu vào bảng “**BaoCaoChiTiet**”. Danh sách các chất chi tiết trong từng sản phẩm thương mại được lưu tại bảng “**BaoCaoHopChatChiTiet**”, trước khi lưu hệ thống sẽ tính toán khối lượng của từng chất dựa vào hàm lượng và khối lượng của sản phẩm thương mại.

- Khi nhấn vào xóa dữ liệu



- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu về nhóm sẽ bị xóa thông qua Action “**Delete**” tại “**BaoCaoController**”.

#### 45. Báo cáo nhập khẩu hóa chất

- + Quản lý các báo cáo nhập khẩu hóa chất cho doanh nghiệp.
- + Tìm kiếm, thêm mới báo cáo, chỉnh sửa báo cáo nhập khẩu hóa chất cho doanh nghiệp.
- + Hỗ trợ doanh nghiệp Import dữ liệu báo cáo nhập khẩu theo mẫu.
- + Xuất excel thông tin các báo cáo nhập khẩu hóa chất của doanh nghiệp theo các tiêu chí đã tìm kiếm.
- + Doanh nghiệp báo cáo nhập khẩu hóa chất theo năm. Mỗi báo cáo phải có số giấy phép, ngày cấp, xuất khẩu đến quốc gia nào, cửa khẩu nào, thông tin công ty mua.
- + Danh sách quốc gia lấy từ danh mục quốc gia trên hệ thống.
- + Mỗi sản phẩm thương mại doanh nghiệp nhập khẩu hóa chất đều phải có khối lượng.

+ Danh sách sản phẩm thương mại được lấy từ cơ sở dữ liệu sản phẩm có trong hệ thống của từng doanh nghiệp.

+ Đơn vị cho các sản phẩm thương mại là kilogram

+ Khi báo cáo tổng hợp (tổng hợp các báo cáo sản xuất, sử dụng, xuất nhập, mua bán, huấn luyện, sự cố...) được gửi và được duyệt thì nhưng báo cáo trong năm tổng hợp đó sẽ không được phép chỉnh sửa.

#### 45.1 Các bảng sử dụng

##### - Bảng BaoCao

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	Loai	varchar(20)	<b>NK - nhập khẩu hoặc mua.</b>
5	NamBaoCao	date	
6	TieuDe	nvarchar(500)	

##### - Bảng BaoCaoChiTiet

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	SLThuc	decimal(18, 2)	

##### - Bảng BaoCaoHopChatChiTiet

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep



4	BaoCaoChiTietId	int	Id bảng <b>BaoCaoChiTiet</b>
5	ChatId	int	Id bảng Chat
6	KhoiLuong	decimal(18, 2)	

**- Bảng SanPhamThuongMai**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id bảng DoanhNghiep
3	Ma	varchar(500)	
4	TenThuongMai	nvarchar(500)	

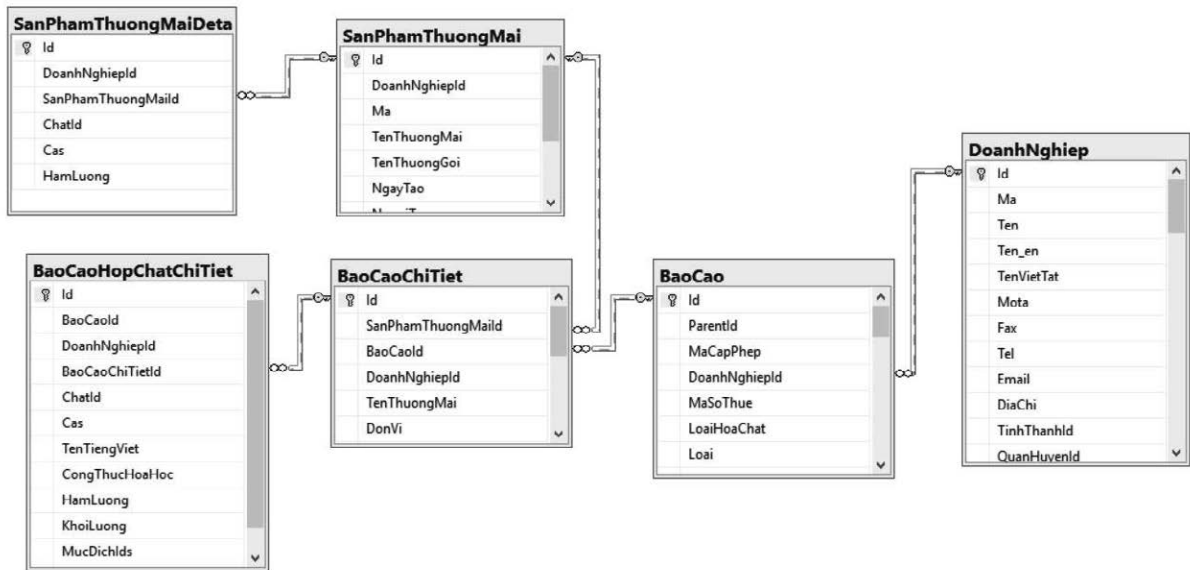
**- Bảng SanPhamThuongMaiDetail**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	
3	SanPhamThuongMaiId	int	
4	ChatId	int	
5	HamLuong	money	

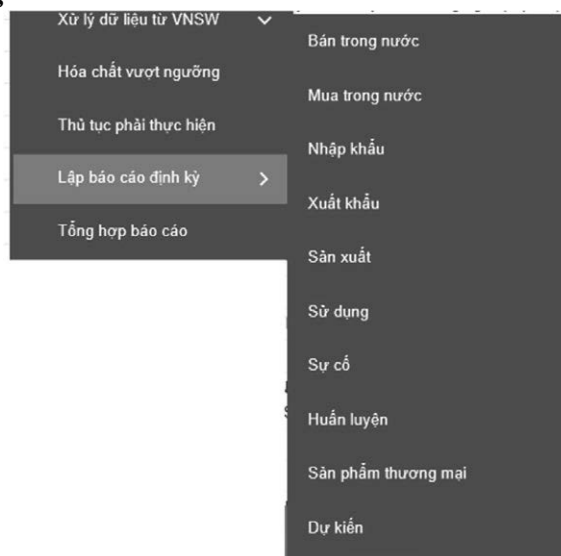
**- Bảng QuocGia**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(100)	

**- Diagram**



## 45.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thủ tục hành chính**”, từ menu đổ xuống, chọn “**Lập báo cáo định kỳ**”. Sau đó chọn “**Nhập khẩu**”

- Danh sách hiển thị báo cáo nhập khẩu

Lọc thông tin

Số hóa đơn  Năm báo cáo  Ngày lập từ  đến:

1

Q Tìm kiếm K Kết xuất Excel

-- Chọn quốc gia --

DANH SÁCH NHẬP KHẨU

2 Thêm mới Import Excel

STT	Năm báo cáo	Số giấy phép	Nhập khẩu từ nước	Công ty bán	Ngày tạo	Thao tác
▶ 1	2018	2018-0019687			02/09/2018	3
▶ 5	2017	2017-0003146			05/10/2018 11:08	4
◀ 3	2017	78979877	Ac-hen-ti-na	cong ty ban	03/09/2018 23:48	4

6

STT	Tên thương mại	Thông tin hóa chất/tên thành phần					Đơn vị tính
		Cas	Tên hóa học	Công thức hóa học	Hàm lượng (%)	Khối lượng	
1	SP	100-50-5	Cyclohex-3-ene-1-carbaldehyde	-	5	10,00	kg
2	SP1	50-00-0	Formaldehyde	CH <sub>2</sub> O	10	20,00	kg

- (1): lọc thông tin báo cáo nhập khẩu theo năm, theo thời gian báo cáo. Thông tin tìm kiếm được gửi đến từ Action “Grid” tại “BaoCaoController” với Loại = “NK”.

- Danh sách báo cáo nhập khẩu được lấy dữ liệu bảng “BaoCao”, dữ liệu được xử lý từ Action “Grid” tại “BaoCaoController” với Loại = “NK”.

- (2) Nhấn vào để thêm mới báo cáo nhập khẩu

- (3) (4) Nhấn vào để sửa và xóa báo cáo nhập khẩu

- Nhấn vào (5) để mở ra (6) danh sách khối lượng các sản phẩm thương mại trong báo cáo nhập khẩu. Danh sách lấy từ hai bảng “BaoCaoChiTiet”, “BaoCaoHopChatChiTiet” trong Action “GridDetails” tại “BaoCaoController”.

- Kết xuất excel: nhấn vào để kết xuất excel danh sách báo cáo, hệ thống xử lý tại action “ThongKeAll” trong “BaoCaoController” với Loại = “NK”.

**Sửa báo cáo nhập khẩu**

Năm báo cáo \* 2017

Số giấy phép \* GP-98722 Ngày cấp \* 17/09/2017

Nhập khẩu từ nước \* Ac-hen-ti-na Cửa khẩu \* A

Mã số thuế Công ty bán \* 5345674342

Công ty bán \* cong ty ban

Địa chỉ Công ty bán

Ghi chú

**DANH SÁCH SẢN PHẨM THƯƠNG MẠI** Thêm sản phẩm

STT	Tên thương mại	Thông tin hóa chất/tên thành phần			Khối lượng (kg)
		Cas	Tên hóa học	Công thức hóa học	
1	SP	100-50-5	Cyclohex-3-ene-1-carbaldehyde		10,00
2	SP1	50-00-0	Formaldehyde	CH <sub>2</sub> O	20,00

\* Các trường bắt buộc phải điền

Lưu báo cáo Đóng

- Khi nhấn vào sửa hoặc thêm mới: sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu báo cáo nhập khẩu. Dữ liệu khởi tạo popup lấy từ “UpdateNK\_Init” tại “BaoCaoController”.

- Danh sách quốc gia lấy từ bảng “QuocGia”

- Khi nhấn vào “Thêm sản phẩm”

**Chọn sản phẩm thương mại**

Lọc thông tin

Thông tin sản phẩm

Kết thúc chọn

**DANH SÁCH SẢN PHẨM THƯƠNG MẠI** +Thêm mới

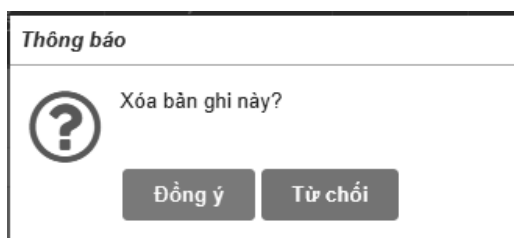
	<input type="checkbox"/>	STT	Tên thương mại	Tên thường gọi	Tồn kho ban đầu	Mốc tồn kho ban đầu	Ngày tạo	Thao tác
▶	<input type="checkbox"/>	1	METHYLENE CHLORIDE	Dichloromethane	0,00	21/12/2017	05/10/2018	
▶	<input type="checkbox"/>	2	SP5	sản phẩm thương mại 5	120,00	03/09/2017	03/09/2018	
▶	<input type="checkbox"/>	3	CYCLOHEXANONE	Cyclohexanone	0,00	01/01/2018	02/09/2018	
▶	<input type="checkbox"/>	4	SP4	sản phẩm thương mại 4	100,00	31/08/2017	31/08/2018	
▶	<input type="checkbox"/>	5	SP3	sản phẩm thương mại 3	200,00	19/08/2017	19/08/2018	
▶	<input type="checkbox"/>	6	SP2	sản phẩm thương mại 2	300,00	19/08/2017	19/08/2018	
▶	<input type="checkbox"/>	7	SP1	sản phẩm thương mại 1	400,00	19/08/2017	19/08/2018	
▶	<input type="checkbox"/>	8	SP	sản phẩm thương mại	500,00	19/08/2017	19/08/2018	

1 50 bản ghi mỗi trang 1 - 8 trong tổng số 8 bản ghi

Kết thúc chọn

- Popup chọn sản phẩm thương mại. Danh sách sản phẩm thương mại được xử lý từ Action “Grid” tại “SanPhamThuongMaiController”. "

- Tích chọn các sản phẩm muốn báo cáo nhập khẩu rồi nhấn “kết thúc chọn”.
- Sau khi nhập đầy đủ thông tin nhấn “Lưu báo cáo”. Dữ liệu được xử lý tại action “**SaveBaoCao**” tại “**BaoCaoController**” với Loại = “NK”.
- Thông tin báo cáo nhập khẩu được lưu vào bảng “**BaoCao**”, danh sách sản phẩm thương mại, khối lượng, được lưu vào bảng “**BaoCaoChiTiet**”. Danh sách các chất chi tiết trong từng sản phẩm thương mại được lưu tại bảng “**BaoCaoHopChatChiTiet**”, trước khi lưu hệ thống sẽ tính toán khối lượng của từng chất dựa vào hàm lượng và khối lượng của sản phẩm thương mại.
- Khi nhấn vào xóa dữ liệu



- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu về nhóm sẽ bị xóa thông qua Action “**Delete**” tại “**BaoCaoController**”.

#### 46. Báo cáo huấn luyện

- + Quản lý các báo cáo huấn luyện cho doanh nghiệp.
- + Tìm kiếm, thêm mới báo cáo, chỉnh sửa báo cáo huấn luyện cho doanh nghiệp.
- + Hỗ trợ doanh nghiệp Import dữ liệu báo cáo huấn luyện theo mẫu.
- + Xuất excel thông tin các báo cáo huấn luyện của doanh nghiệp theo các tiêu chí đã tìm kiếm.
- + Mỗi báo cáo đều phải có ngày huấn luyện và nhóm
- + Nhóm lấy từ danh sách “Nhóm đối tượng huấn luyện” được lưu trong cơ sở dữ liệu của hệ thống.

##### 46.1 Các bảng sử dụng

###### - Bảng DanhMucChung

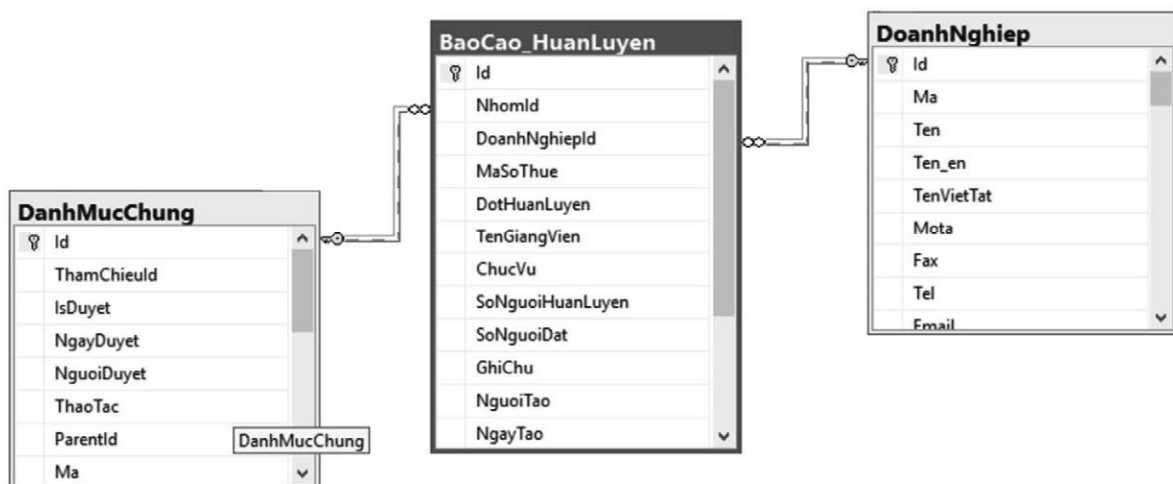
STT	Tên trường	Kiểu dữ liệu	Mô tả
-----	------------	--------------	-------

1	Id	int	khóa chính
2	Ten	nvarchar(250)	
3	Type	nvarchar(50)	

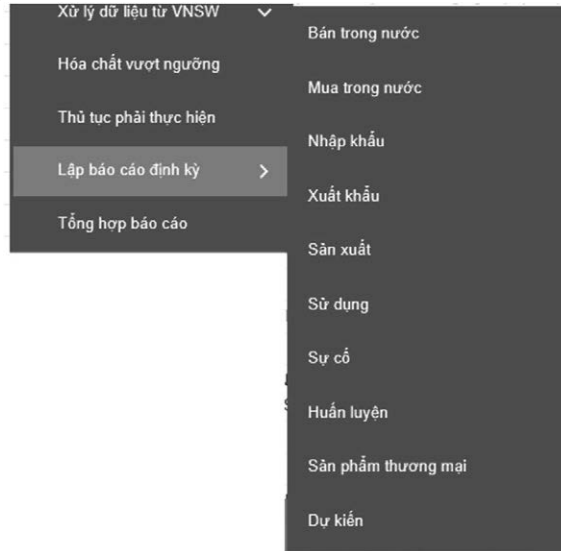
### - Bảng BaoCao\_HuanLuyen

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	NhomId	int	liên kết với bảng DanhMucChung type = “NhomHuanLuyen”
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	DotHuanLuyen	date	
5	TenGiangVien	nvarchar(150)	
6	ChucVu	nvarchar(500)	
7	SoNguoiHuanLuyen	int	
8	SoNguoiDat	int	
9	GhiChu	nvarchar(500)	

### - Diagram



## 46.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thủ tục hành chính**”, từ menu đồ xuống, chọn “**Lập báo cáo định kỳ**”. Sau đó chọn “**Huấn luyện**”

- Danh sách huấn luyện

The screenshot shows a web interface for training reports. At the top, there is a search bar labeled 'Lọc thông tin' with a dropdown for 'Chọn nhóm --' and a date range selector 'Đợt huấn luyện từ' to 'đến:'. Below the search bar are buttons for 'Tìm kiếm' and 'Kết xuất Excel'. The main area is a table titled 'DANH SÁCH HUẤN LUYỆN'. The table has columns for STT, Nhóm, Đợt huấn luyện, Tên giảng viên, Chức vụ, Số người huấn luyện, Số người đạt, Ngày tạo, and Thao tác. There are five numbered callouts: (1) points to the search bar; (2) points to the '+ Thêm mới' button; (3) points to the 'Chức vụ' column; (4) points to the edit icon in the 'Thao tác' column; (5) points to the delete icon in the 'Thao tác' column.

STT	Nhóm	Đợt huấn luyện	Tên giảng viên	Chức vụ	Số người huấn luyện	Số người đạt	Ngày tạo	Thao tác
1	Nhóm 1	20/08/2018	Nguyen Van A	Truong Phong	10	10	20/08/2018 09:21	[Edit] [Delete]
2	Nhóm 3	05/09/2017	Nguyễn Văn C	Trưởng phòng	100	100	05/09/2018 09:21	[Edit] [Delete]
3	Nhóm 2	05/09/2017	Nguyễn Văn B	Trưởng phòng	20	20	05/09/2018 09:21	[Edit] [Delete]
4	Nhóm 1	29/08/2017	Nguyễn Văn A	Trưởng phòng	10	10	05/09/2018 09:21	[Edit] [Delete]

- (1): lọc thông tin báo cáo huấn luyện theo năm, theo thời gian báo cáo, theo nhóm huấn luyện. Thông tin tìm kiếm được gửi đến từ Action “**GridHuanLuyen**” tại “**BaoCaoController**”.

- Danh sách báo cáo huấn luyện được lấy dữ liệu bảng “**BaoCao\_HuanLuyen**”, dữ liệu được xử lý từ Action “**GridHuanLuyen**” tại “**BaoCaoController**”.



- (2) Nhấn vào để thêm mới báo cáo huấn luyện

- (4) (5) Nhấn vào để sửa và xóa báo cáo huấn luyện.

- Kết xuất excel: nhấn vào để kết xuất excel danh sách báo cáo, hệ thống xử lý tại action “**ThongKeHuanLuyen**” trong “**BaoCaoController**”.

Sửa báo cáo

**Thông tin huấn luyện**

Ngày huấn luyện \* 20/08/2018  Nhóm \* Nhóm 1 

**Nhóm 1 bao gồm:**

a) Người đứng đầu đơn vị, cơ sở sản xuất, kinh doanh và phòng, ban, chi nhánh trực thuộc; phụ trách bộ phận sản xuất, kinh doanh, kỹ thuật; quản đốc phân xưởng hoặc tương đương.

b) Cấp phó của người đứng đầu theo quy định tại điểm a khoản 1 Điều này được giao nhiệm vụ phụ trách công tác an toàn hóa chất.

**Nhóm 2 bao gồm:**

a) Cán bộ chuyên trách, bán chuyên trách về an toàn hóa chất của cơ sở.

b) Người trực tiếp giám sát về an toàn hóa chất tại nơi làm việc.

Nhóm 3 bao gồm: người lao động liên quan trực tiếp đến hóa chất.



Tên giảng viên \* Nguyen Van A

Chức vụ \* Trương Phong

Số người huấn luyện 10 Số người đạt 10


Ghi chú ghi chú

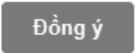

\* Các trường bắt buộc phải điền

 Lưu báo cáo  Đóng

- Khi nhấn vào sửa hoặc thêm mới: sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu báo cáo huấn luyện. Dữ liệu khởi tạo popup lấy từ “UpdateHuanLuyen\_Init” tại “BaoCaoController”.
- Sau khi nhập đầy đủ thông tin nhấn “Lưu báo cáo”. Dữ liệu được xử lý tại action “SaveBaoCaoHuanLuyen” tại “BaoCaoController”.
- Thông tin báo cáo huấn luyện được lưu vào bảng “BaoCao\_HuanLuyen”, với các trường tương ứng. Dữ liệu nhóm được lấy từ bảng “DanhMucChung” với type = “NhomHuanLuyen”
- Khi nhấn vào xóa dữ liệu

**Thông báo**

 Xóa bản ghi này?

 Đồng ý  Từ chối



- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu về nhóm sẽ bị xóa thông qua Action “DeleteHuanLuyen” tại “BaoCaoController”.

#### 47. Báo cáo sự cố hóa chất

- + Quản lý các báo cáo sự cố cho doanh nghiệp.
- + Tìm kiếm, thêm mới báo cáo, chỉnh sửa báo cáo sự cố cho doanh nghiệp.
- + Hỗ trợ doanh nghiệp Import dữ liệu báo cáo sự cố theo mẫu.
- + Xuất excel thông tin các báo cáo huấn luyện của doanh nghiệp theo các tiêu chí đã tìm kiếm.
- + Mỗi báo cáo đều báo cáo theo năm và cơ sở hóa chất của doanh nghiệp.
- + Danh sách các chất có liên quan đến sự cố hóa chất của doanh nghiệp.
- + Danh sách chất được lấy từ cơ sở dữ liệu chất có trong hệ thống.
- + Khi báo cáo tổng hợp (tổng hợp các báo cáo sản xuất, sử dụng, xuất nhập, mua bán, huấn luyện, sự cố...) được gửi và được duyệt thì nhưng báo cáo trong năm tổng hợp đó sẽ không được phép chỉnh sửa.

#### 47.1 Các bảng sử dụng

##### - Bảng KhoHoaChat

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id của bảng doanh nghiệp
3	Ten	nvarchar(550)	

##### - Bảng Chat

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Cas	varchar(50)	
3	TenTiengViet	nvarchar(2000)	

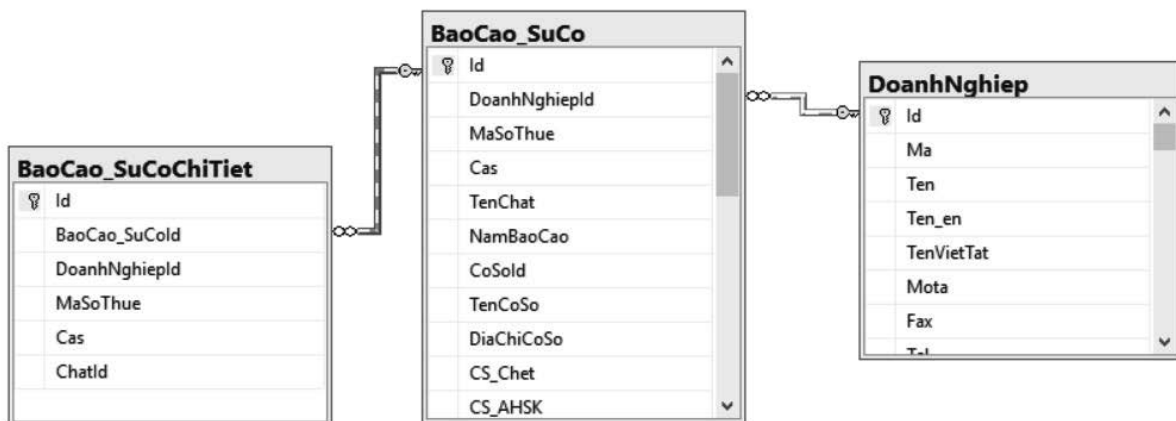
**- Bảng BaoCao\_SuCo**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id bảng DoanhNghiep
3	NamBaoCao	date	
4	CoSoId	int	Id bảng KhoHoaChat

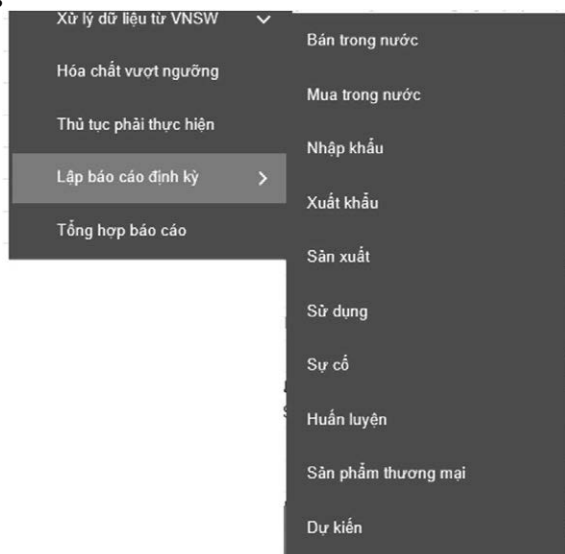
**- Bảng BaoCao\_SuCoChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BaoCao_SuCoId	int	Id bảng BaoCao_SuCo
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	ChatId	int	Id bảng chat

**- Diagram**

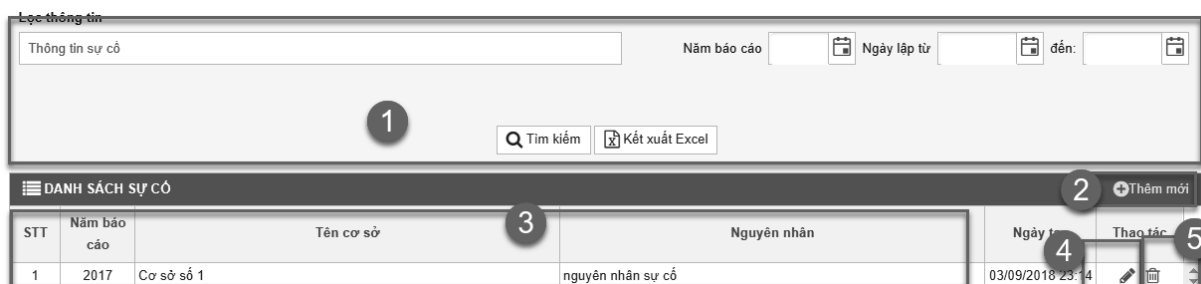


## 47.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thủ tục hành chính**”, từ menu đồ xuống, chọn “**Lập báo cáo định kỳ**”. Sau đó chọn “**Sự cố**”

- Danh sách báo cáo sự cố




- **(1)**: lọc thông tin báo cáo sự cố theo năm, theo thời gian báo cáo, theo nhóm huấn luyện. Thông tin tìm kiếm được gửi đến từ Action “**GridSuCo**” tại “**BaoCaoController**”.

- Danh sách báo cáo sự cố được lấy dữ liệu bằng “**BaoCao\_HuanLuyen**”, dữ liệu được xử lý từ Action “**GridSuCo**” tại “**BaoCaoController**”.

- **(2)** Nhấn vào để thêm mới báo cáo sự cố

- **(4) (5)** Nhấn vào để sửa và xóa báo cáo sự cố.

- Kết xuất excel: nhấn vào để kết xuất excel danh sách báo cáo, hệ thống xử lý tại action “**ThongKeSuCo**” trong “**BaoCaoController**”.

Năm báo cáo \*  

Cơ sở \*

Thiệt hại cơ sở    Người chết     Ảnh hưởng SK     Mức thiệt hại

Thiệt hại xung quanh    Người chết     Ảnh hưởng SK     Mức thiệt hại

Khoảng cách ảnh hưởng xa nhất

Nguyên nhân \*

Diễn biến

Hậu quả

Khắc phục

☰ DANH SÁCH CHẤT ĐƯỢC THÊM MỚI					Chọn hóa chất
STT	Mã HS	Mã CAS	Tên hóa chất	Tên hóa chất (EN)	Xóa
1		50-01-1	Salt of hydrogen chloride and guanidine (1:1)	Salt of hydrogen chloride and guanidine (1:1)	
2		50-04-4	21-Acetoxy-17-hydroxypregn-4-ene-3,11,20-trione	21-Acetoxy-17-hydroxypregn-4-ene-3,11,20-trione	

- Khi nhấn vào sửa hoặc thêm mới: sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu báo cáo sự cố. Dữ liệu khởi tạo popup lấy từ “UpdateSuCo\_Init” tại “BaoCaoController”.
- Danh sách cơ sở được lấy từ bảng “KhoHoaChat”, là các dữ liệu của doanh nghiệp đang làm báo cáo sự cố.
- Khi nhấn vào chọn hóa chất

Chọn chất

Lọc thông tin

Thông tin hóa chất

▼ Tim kiếm nâng cao

Làm lại Tim kiếm

☑ Kết thúc chọn

**DANH SÁCH HÓA CHẤT**

STT	Mã	Cas	Tên chất	Phụ lục quản lý
1	Nci No: HSCode:	50-01-1	EN: Salt of hydrogen chloride and guanidine (1:1) VI: Salt of hydrogen chloride and guanidine (1:1)	
2	Nci No: HSCode:	50-04-4	EN: 21-Acetoxy-17-hydroxypregn-4-ene-3,11,20-trione VI: 21-Acetoxy-17-hydroxypregn-4-ene-3,11,20-trione	
3	Nci No: HSCode:	50-06-6	EN: Phenobarbital VI: Phenobarbital	
4	Nci No: HSCode:	50-07-7	EN: Mitomycin VI: Mitomycin	
5	Nci No: HSCode:	50-09-9	EN: Hexobarbital sodium VI: Hexobarbital sodium	
6	Nci No: HSCode:	50-10-2	EN: Oxyphenonium bromide VI: Oxyphenonium bromide	
7	Nci No: HSCode:	50-11-3	EN: Metharbital VI: Metharbital	

- Popup chọn hóa chất. Danh sách hóa chất được xử lý từ Action “LoadChat” tại “HoaChatController”.

**DANH SÁCH CHẤT ĐƯỢC THÊM MỚI** 10 Chọn hóa chất

STT	Mã HS	Mã CAS	Tên hóa chất	Tên hóa chất (EN)	Xóa
1		50-01-1	Salt of hydrogen chloride and guanidine (1:1)	Salt of hydrogen chloride and guanidine (1:1)	
2		50-04-4	21-Acetoxy-17-hydroxypregn-4-ene-3,11,20-trione	21-Acetoxy-17-hydroxypregn-4-ene-3,11,20-trione	

Lọc thông tin

Nội dung cần tìm Q Lọc 20

**DANH SÁCH CHẤT HIỆN GẶP PHẢI SỰ CỐ**

STT	Cas	Tên chất (EN)	Tên chất (VN)	Xóa
1	50-00-0	Formaldehyde	Formaldehyde	<input type="checkbox"/>
2	50-02-2	9-Fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione	9-Fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione	<input type="checkbox"/>
3	50-03-3	Hydrocortisone acetate	Hydrocortisone acetate	<input type="checkbox"/>

1 50 bản ghi mỗi trang 1 - 3 trong tổng số 3 bản ghi

\* Các trường bắt buộc phải điền

Lưu báo cáo Đóng

- Sau khi nhập đầy đủ thông tin nhấn “Lưu báo cáo”. Dữ liệu được xử lý tại action “SaveBaoCaoSuCo” tại “BaoCaoController”.

- Thông tin báo cáo sự cố được lưu vào bảng “BaoCao\_SuCo”, với các trường tương ứng.

- Danh sách hóa chất được lưu vào bảng **BaoCao\_SuCoChiTiet**.
- Khi nhấn vào xóa dữ liệu



- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu về nhóm sẽ bị xóa thông qua Action “DeleteSuCo” tại “**BaoCaoController**”.

#### 48. Quản lý dự kiến mua bán hóa chất

- + Quản lý danh sách sản phẩm thương mại dự kiến sẽ mua theo các năm của từng doanh nghiệp.
- + Quản lý danh sách sản phẩm thương mại dự kiến sẽ bán theo các năm của từng doanh nghiệp.
- + Tìm kiếm thông tin sản phẩm thương mại mua, bán dự kiến theo các năm.
- + Phục vụ cho báo cáo tổng hợp của doanh nghiệp.

##### 48.1 Các bảng sử dụng

###### - Bảng SanPhamThuongMai

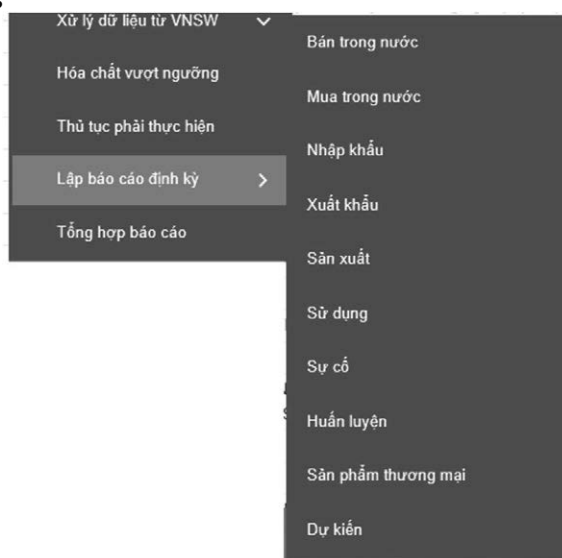
STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id bảng DoanhNghiep
3	Ma	varchar(500)	
4	TenThuongMai	nvarchar(500)	

###### - Bảng SanPhamThuongMaiDuKien

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	SanPhamThuongMaiId	int	Id bảng SanPhamThuongMai

3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	Nam	date	
5	DuKienSXNamSau	money	
6	DuKienMuaNamSau	money	

## 48.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thủ tục hành chính**”, từ menu đổ xuống, chọn “**Lập báo cáo định kỳ**”. Sau đó chọn “**Dự kiến**”

- Dánh sách dự kiến

Lọc thông tin

Thông tin sản phẩm   1

**DANH SÁCH SẢN PHẨM THƯƠNG MẠI DỰ KIẾN MUA/SẢN XUẤT** 2

STT	Năm dự kiến	Tên thương mại	Tên thường gọi	Ngày tạo	Dự kiến mua (kg)	Dự kiến sản xuất (kg)
1	2018	SP	sản phẩm thương mại	29/10/2018	80	80

**CHẤT CHI TIẾT** 4

STT	Cas	Tên chất (VN)	Hàm lượng (%)			
1	100-50-5	Cyclohex-3-ene-1-carbaldehyde	5,00			
▶ 2	2018	SP1	sản phẩm thương mại 1	29/10/2018	70	70
▶ 3	2018	SP2	sản phẩm thương mại 2	29/10/2018	60	60
▶ 4	2018	SP3	sản phẩm thương mại 3	29/10/2018	50	50
▶ 5	2018	SP4	sản phẩm thương mại 4	29/10/2018	40	40
▶ 6	2018	CYCLOHEXANONE	Cyclohexanone	29/10/2018	30	30
▶ 7	2018	SP5	sản phẩm thương mại 5	29/10/2018	20	20
▶ 8	2018	METHYLENE CHLORIDE	Dichloromethane	29/10/2018	10	10

- (1): lọc thông tin sản phẩm dự kiến theo năm. Thông tin tìm kiếm được gửi đến từ Action “**Grid**” tại “**SanPhamThuongMaiDuKienController**”.

- Danh sách báo cáo xuất khẩu được lấy dữ liệu bảng “SanPhamThuongMaiDuKien”, dữ liệu được xử lý từ Action “Grid” tại “BaoCaoController”.

- (2) Nhấn vào để cập nhật dự kiến mua, sản xuất theo năm cho từng sản phẩm thương mại

- Nhấn vào (3) để mở ra (4) danh sách chất của sản phẩm thương mại. Danh sách lấy từ bảng “SanPhamThuongMai” trong Action “GridDetail” tại “SanPhamThuongMai Controller”.

Cập nhật dự kiến mua/sản xuất

**NĂM DỰ KIẾN**  
Năm dự kiến: 2018

**Lọc thông tin**  
Thông tin sản phẩm:

**DANH SÁCH SẢN PHẨM THƯƠNG MẠI**

STT	Tên thường gọi	Tên thương mại	Tồn kho ban đầu	Ngày tạo	Dự kiến mua (kg)	Dự kiến sản xuất (kg)
▶ 1	Dichloromethane	METHYLENE CHLORIDE	0,00	05/10/2018	10,00	10,00
▶ 2	sản phẩm thương mại 5	SP5	120,00	03/09/2018	20,00	20,00
▶ 3	Cyclohexanone	CYCLOHEXANONE	0,00	02/09/2018	30,00	30,00
▶ 4	sản phẩm thương mại 4	SP4	100,00	31/08/2018	40,00	40,00
▶ 5	sản phẩm thương mại 3	SP3	200,00	19/08/2018	50,00	50,00
▶ 6	sản phẩm thương mại 2	SP2	300,00	19/08/2018	60,00	60,00
▶ 7	sản phẩm thương mại 1	SP1	400,00	19/08/2018	70,00	70,00
▶ 8	sản phẩm thương mại	SP	500,00	19/08/2018	80,00	80,00

1 50 bản ghi mỗi trang 1 - 8 trong tổng số 8 bản ghi

- Popup cập nhật dự kiến sản xuất, mua cho từng sản phẩm thương mại.

- Khi chọn năm, danh sách hiển thị sản phẩm thương mại sẽ lấy dữ liệu từ action “GridUpdate” tại “SanPhamThuongMaiDuKienController”.

- Nhập khối lượng mua hoặc sản xuất theo năm cho các sản phẩm thương mại, rồi nhấn “Lưu dữ liệu”. Dữ liệu được xử lý và lưu vào bảng “SanPhamThuongMaiDuKien” tại Action “SaveData” trong “SanPhamThuongMaiDuKien”.



#### **49. Báo cáo tổng hợp**

+ Tổng hợp các báo cáo sản xuất, sử dụng, mua trong nước, bán trong nước, xuất khẩu, nhập khẩu, huấn luyện, sự cố trong năm.

+ Doanh nghiệp vào hệ thống thực hiện làm báo cáo tổng hợp. Hệ thống sẽ tổng hợp từ các báo cáo sản xuất, sử dụng, mua trong nước, bán trong nước, xuất khẩu, nhập khẩu, huấn luyện, sự cố trong năm, để tổng hợp ra theo các mẫu quy định.

+ Khi hoàn thành tạo báo cáo tổng hợp, doanh nghiệp gửi lên cho các cơ quan quản lý duyệt.

+ Sau khi báo cáo tổng hợp gửi đi và đã được duyệt thì những báo cáo (sản xuất, sử dụng, mua trong nước, bán trong nước, xuất khẩu, nhập khẩu, huấn luyện, sự cố) trong năm đó sẽ không được thêm mới, sửa, xóa.

+ Sau khi báo cáo được gửi đi, hệ thống sẽ thông báo ra trang chủ phần “Công việc cần xử lý” những báo cáo tổng hợp đang chờ duyệt.

+ Kết xuất word đối với báo cáo tổng hợp.

+ **Danh sách các phần trong báo cáo tổng hợp:**

+ Thông tin chung: lưu tiêu đề báo cáo, ghi chú, năm báo cáo, thông tin doanh nghiệp, thông tin danh sách các cơ sở.

+ Xuất nhập khẩu hóa chất:

\* Xuất nhập khẩu tiền chất công nghiệp, hóa chất hạn chế sản xuất kinh doanh trong lĩnh vực công nghiệp: từ danh sách các báo cáo xuất khẩu, nhập khẩu, mua trong nước, bán trong nước. Lấy ra danh sách các chất thuộc quy định hạn chế để làm báo cáo cho tiêu chí này.

\* Xuất, nhập khẩu các hóa chất khác: từ danh sách các báo cáo xuất khẩu, nhập khẩu, mua trong nước, bán trong nước. Lấy ra danh sách các chất không thuộc quy định hạn chế để làm báo cáo cho tiêu chí này.

+ Báo cáo mua bán hóa chất trong nước: từ danh sách các báo cáo mua trong nước, bán trong nước. Lấy ra danh sách sản phẩm thương mại để làm báo cáo cho tiêu chí này.

+ Khai báo hóa chất sản xuất và báo cáo sản xuất các loại hóa chất khác: từ danh sách các báo cáo sản xuất. Lấy ra danh sách các chất thuộc quy định phải khai báo và các loại quy định khác. Dữ liệu hiển thị các sản phẩm thương mại sẽ chia ra theo quy định phải khai báo và quy định

khác. Trong mỗi nhóm quy định lại hiển thị sản phẩm thương mại theo danh sách các cơ sở của doanh nghiệp.

+ Báo cáo hoạt động sử dụng hóa chất: từ danh sách các báo cáo sử dụng. Lấy ra danh sách các sản phẩm thương mại thuộc quy định hạn chế, quy định sản xuất kinh doanh có điều kiện, tiền chất công nghiệp, .... Dữ liệu hiển thị các sản phẩm thương mại sẽ chia ra theo danh sách các cơ sở của doanh nghiệp. Với mỗi cơ sở, sản phẩm thương mại sẽ hiển thị theo các nhóm quy định ở trên.

+ Công tác an toàn hóa chất:

\* Tình hình tai nạn, sự cố hóa chất: từ danh sách báo cáo sự cố của doanh nghiệp, lấy ra danh sách các sự cố theo cơ sở hóa chất.

\* Tình hình huấn luyện an toàn hóa chất: lấy danh sách báo cáo huấn luyện trong năm của doanh nghiệp. Mỗi danh sách sắp xếp theo nhóm huấn luyện.

#### 49.1 Các bảng sử dụng

##### - Bảng BaoCao\_TongHop

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	DoanhNghiepId	int	Id bảng DoanhNghiep
3	MaSoThue	varchar(50)	
4	TieuDe	nvarchar(500)	
5	NamBaoCao	date	
6	GhiChu	nvarchar(1000)	

##### - Bảng BaoCao\_HuanLuyen

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	NhomId	int	liên kết với bảng DanhMucChung type = "NhomHuanLuyen"
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	DotHuanLuyen	date	
5	TenGiangVien	nvarchar(150)	

6	ChucVu	nvarchar(500)	
7	SoNguoiHuanLuyen	int	
8	SoNguoiDat	int	
9	GhiChu	nvarchar(500)	

**- Bảng BaoCao\_SuCo**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id bảng DoanhNghiep
3	NamBaoCao	date	
4	CoSoId	int	
	TenCoSo	nvarchar(250)	

**- Bảng BaoCao\_SuCoChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BaoCao_SuCoId	int	Id bảng <b>BaoCao_SuCo</b>
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	ChatId	int	Id bảng chất

**- Bảng BaoCao**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	Loai	varchar(20)	nhận các giá trị NK - nhập khẩu hoặc mua. NKND - nhập khẩu nội địa hoặc mua trong nước. XK - xuất khẩu hoặc bán. XKND - xuất khẩu nội địa hoặc bán trong nước.

			SX - Sản xuất SD - Sử dụng
5	NamBaoCao	date	
6	TieuDe	nvarchar(500)	

**- Bảng BaoCaoChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	DonVi	nvarchar(20)	
6	SLThuc	decimal(18, 2)	

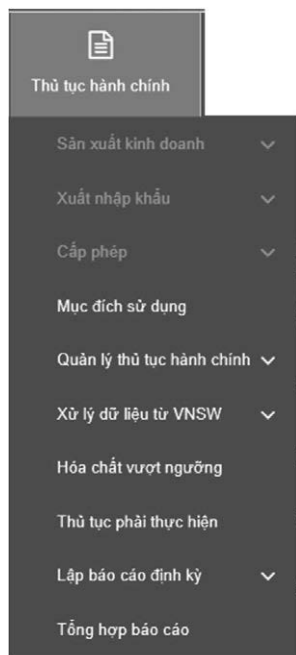
**- Bảng BaoCaoHopChatChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	BaoCaoChiTietId	int	Id bảng <b>BaoCaoChiTiet</b>
5	ChatId	int	Id bảng Chat
6	Cas	varchar(50)	
7	HamLuong	decimal(18, 2)	
8	KhoiLuong	decimal(18, 2)	

**- Bảng MucDichSuDung**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(500)	

## 49.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thủ tục hành chính**”, từ menu đổ xuống, chọn “**Tổng hợp báo cáo**”

- Danh sách hiển thị báo cáo tổng hợp

The screenshot shows a web application interface. At the top, there is a search bar labeled 'Lọc thông tin' (Filter information) with a search icon and the text 'Tìm kiếm'. To the right of the search bar are filters for 'Năm báo cáo' (Reporting year) and 'Trạng thái' (Status) with a dropdown menu. Below the search bar is a table titled 'DANH SÁCH BÁO CÁO TỔNG HỢP' (Summary Report List). The table has columns for 'STT' (Serial Number), 'Năm báo cáo' (Reporting year), 'Tiêu đề' (Title), 'Ngày tạo' (Created date), and 'Tác vụ' (Action). There are two rows of data. The first row is for the year 2018, and the second row is for the year 2017. The 'Tác vụ' column contains icons for 'Thêm mới' (Add new), 'Gửi' (Send), 'Sửa' (Edit), and 'Xóa' (Delete). Numbered callouts (1-6) are placed on the interface to indicate specific actions: (1) on the search bar, (2) on the 'Thêm mới' button, (3) on the table header, (4) on the 'Gửi' icon, (5) on the 'Sửa' icon, and (6) on the 'Xóa' icon.

STT	Năm báo cáo	Tiêu đề	Ngày tạo	Tác vụ
1	2018	báo cáo năm 2018	31/08/2018 16:06	[Gửi] [Sửa] [Xóa]
2	2017	báo cáo tổng hợp năm 2017	05/09/2018 09:29	[Gửi] [Sửa] [Xóa]

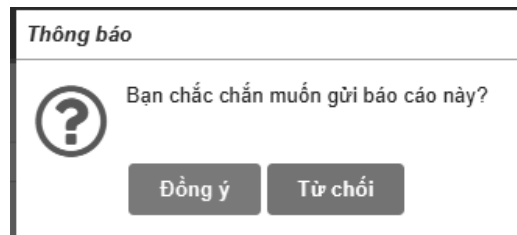
- **(1)**: lọc thông tin bằng từ khóa, hoặc tìm theo năm báo cáo, tìm theo trạng thái xử lý. Thông tin tìm kiếm được gửi đến từ Action “**Grid**” tại “**BaoCaoTongHopController**”.

- Danh sách **(3)** được lấy dữ liệu bảng “**BaoCao\_TongHop**”, dữ liệu được xử lý từ Action “**Grid**” tại “**BaoCaoTongHopController**”.

- **(2)** Nhấn vào để thêm mới báo cáo tổng hợp.

- **(4) (5) (6)** Nhấn vào để gửi, sửa, xóa báo cáo tổng hợp.

- Khi nhấn vào gửi



- Bảng thông báo trước khi gửi báo cáo tổng hợp. Nếu nhấn đồng ý, dữ liệu được xử lý Action **“Gui”** tại **“BaoCaoTongHopController”**.

- Sau khi gửi, các loại báo cáo định kỳ trong năm đó sẽ bị khóa.

- Khi nhấn vào sửa hoặc thêm mới, sẽ bật lên popup để thêm mới, hoặc chỉnh sửa dữ liệu báo cáo tổng hợp. Dữ liệu khởi tạo popup lấy từ **“Update\_Init”** tại **“BaoCaoTongHopController”**.

- Các phần tron popup:

A screenshot of a web application window titled "Sửa báo cáo tổng hợp" (Edit summary report). The window contains a "Kết xuất word" (Export word) button. The main content is titled "Phần I THÔNG TIN CHUNG" (Part I GENERAL INFORMATION). Under "THÔNG TIN CHUNG", there are three fields: "Năm báo cáo \*" (Report year) with a value of 2017 and a calendar icon; "Tiêu đề \*" (Title) with a value of "báo cáo tổng hợp năm 2017"; and "Ghi chú" (Remarks) with a large text area. At the bottom left, there is a note: "\* Các trường bắt buộc phải điền" (Required fields).

- Phần thông tin chung của báo cáo.

- Nhấn vào **“Kết xuất word”** để kết xuất báo cáo tổng hợp ra word. Hệ thống xử lý tại action **“BaoCaoTongHopToWord”** tại **“BaoCaoTongHopController”**.

- Sau khi nhập đầy đủ thông tin nhấn **“Lưu dữ liệu”**. Dữ liệu được lưu từ action **“SaveBaoCao”** tại **“BaoCaoTongHopController”**.

- Dữ liệu ở phần I sẽ được lưu vào bảng **“BaoCao\_TongHop”** theo các trường tương ứng.

**Phần II**  
**XUẤT NHẬP KHẨU HÓA CHẤT**

2.1 Xuất nhập khẩu tiền chất công nghiệp, hóa chất nan chế sản xuất kinh doanh trong lĩnh vực công nghiệp

STT	Tên hóa chất	Hàm lượng (%)	Số giấy phép	Ngày cấp	Hoạt động			Số lượng thực nhập, xuất khẩu (kg)	Nước xuất khẩu hoặc nhập khẩu	Tờ khai Hải quan (số, ngày/tháng/năm)	Tên tổ chức nước ngoài mua hoặc bán hóa chất, địa chỉ liên hệ
					NK	XK	NKND				
1	Dibenz[a,h]anthracene	10	84561469	04/09/2017				12,00			cong ty mua - hn
2	Indometacin	50	84561469	04/09/2017				60,00			cong ty mua - hn
3	Nicotine	40	84561469	04/09/2017				48,00			cong ty mua - hn
4	Formaldehyde	10	87878979877	17/09/2017	✓			2,00	Ac-hen-6-na	A	cong ty ban -
5	Formaldehyde	40	978784545	11/09/2017		✓		80,00	A-dec-bai-zan	Cửa khẩu A	cong ty mua -
6	Dibenz[a,h]anthracene	10	978784545	11/09/2017				30,00	A-dec-bai-zan	Cửa khẩu A	cong ty mua -
7	Indometacin	50	978784545	11/09/2017		✓		150,00	A-dec-bai-zan	Cửa khẩu A	cong ty mua -
8	Nicotine	40	978784545	11/09/2017				120,00	A-dec-bai-zan	Cửa khẩu A	cong ty mua -
9	Formaldehyde	10	23123123124	14/09/2017		✓		1,00	Ai-cáp	cửa khẩu Z	cong ty mua -
10	Formaldehyde	10	HD-45487451	05/09/2017				2,00			cong ty mua -
11	Formaldehyde	40	HD-45487451	05/09/2017				16,00			cong ty mua -
12	Dibenz[a,h]anthracene	10	HD-45487451	05/09/2017				5,00			cong ty mua -
13	Indometacin	50	HD-45487451	05/09/2017				25,00			cong ty mua -
14	Nicotine	40	HD-45487451	05/09/2017				20,00			cong ty mua -
15	Formaldehyde	10	239581484	27/09/2017				8,00			cong ty mua -
16	Formaldehyde	40	239581484	27/09/2017				24,00			cong ty mua -
17	Dibenz[a,h]anthracene	10	239581484	27/09/2017				5,00			cong ty mua -
18	Indometacin	50	239581484	27/09/2017				25,00			cong ty mua -
19	Nicotine	40	239581484	27/09/2017				20,00			cong ty mua -

- Dữ liệu phần II - 2.1 được xử lý từ action “Get\_XNK\_1” tại “BaoCaoTongHopController”.

2.2 Xuất, nhập khẩu các hóa chất khác

STT	Tên tiền chất (hoặc hỗn hợp hóa chất chứa tiền chất)	Hàm lượng (%)	Tổng lượng nhập khẩu trong năm (kg)	Tổng lượng xuất khẩu trong năm (kg)
1	Cyclohex-3-ene-1-carbaldehyde	5	0,50	5,50
2	Cyclohex-3-ene-1-carbaldehyde	10	0,00	21,00
3	Cyclohexanone	99,8	0,00	229,54
4	Salt of hydrogen chloride and guanidine (1:1)	10	0,00	51,00
5	9-Fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione	20	0,00	60,00
6	Hydrocortisone acetate	30	0,00	90,00
7	Phenobarbital	80	184,00	200,00
8	Hexobarbital sodium	20	46,00	50,00
9	Dichloromethane	99,95	43.178,40	0,00

- Dữ liệu phần II - 2.2 được xử lý từ action “Get\_XNK\_2” tại “BaoCaoTongHopController”.

**Phần III**  
**BÁO CÁO MUA BÁN HÓA CHẤT TRONG NƯỚC**

STT	Tên thương mại	Thông tin hóa chất/tên thành phần			Tên tổ chức cá nhân mua, bán hóa chất, địa chỉ, số điện thoại liên hệ	Mã số thuế	Số hóa đơn	Hoạt động (Mua/bán)		Khối lượng (kg)	Mục đích sử dụng bên mua	Lượng tồn kho đến hết năm (kg)	Dự kiến mua năm sau (kg)
		Tên hóa chất	Mã CAS	Hàm lượng (%)				Mua	Bán				
1	SP4	Dibenz[a,h]anthracene	53-78-3	10	cong ty mua	785262644	84561469	✓		120,00	Mục đích sử dụng bên mua		
		Indometacin	53-86-1	50	cong ty mua	9520785	HD-45487451		✓	50,00		0,00	40,00
		Nicotine	54-11-5	40	cong ty mua	78240539888	239581484		✓	50,00			
2	SP3	Formaldehyde	50-00-0	40	cong ty mua	78240539888	239581484		✓	60,00			
		Salt of hydrogen chloride and guanidine (1:1)	50-01-1	10								0,00	50,00
		9-Fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione	50-02-2	20	cong ty mua	9520785	HD-45487451		✓	40,00			
		Hydrocortisone acetate	50-03-3	30									
3	SP1	Formaldehyde	50-00-0	10	cong ty mua	78240539888	239581484		✓	80,00		0,00	70,00
						9520785	HD-45487451		✓	20,00			

- Dữ liệu phần III được xử lý từ action “Get\_XNKND” tại “BaoCaoTongHopController”.

**Phần IV**  
**KHAI BÁO HÓA CHẤT SẢN XUẤT VÀ BÁO CÁO SẢN XUẤT CÁC LOẠI HÓA CHẤT KHÁC**

STT	Cơ sở sản xuất	Tên thương mại	Thông tin hóa chất/tên thành phần			Khối lượng sản xuất (kg)	Mục đích sản xuất	Lượng sản xuất dự kiến năm sau (kg)
			Cas	Tên hóa học	Hàm lượng (%)			
<b>I. Khai báo hóa chất sản xuất</b>								
1	Cơ sở số 2	SP3	Formaldehyde	50-00-0	40	56,00	md 1	50,00
2	Cơ sở số 2	SP4	Dibenz[a,h]anthracene	53-78-3	10	23,00	md 2	40,00
3	Cơ sở số 2	SP4	Indometacin	53-86-1	50	115,00	md 2	40,00
4	Cơ sở số 2	SP4	Nicotine	54-11-5	40	92,00	md 2	40,00
5	Cơ sở số 2	CYCLOHEXANONE	Cyclohexanone	108-94-1	99,8	449,10	md 3	30,00
<b>II. Báo cáo sản xuất các loại hóa chất khác</b>								
1	Cơ sở số 2	SP3	Salt of hydrogen chloride and guanidine (1:1)	50-01-1	10	14,00	md 1	50,00
2	Cơ sở số 2	SP3	9-Fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione	50-02-2	20	28,00	md 1	50,00
3	Cơ sở số 2	SP3	Hydrocortisone acetate	50-03-3	30	42,00	md 1	50,00
4	Cơ sở số 2	SP5	Phenobarbital	50-06-6	80	80,00	md 4	20,00
5	Cơ sở số 2	SP5	Hexobarbital sodium	50-09-9	20	20,00	md 4	20,00

- Dữ liệu phần IV được xử lý từ action “Get\_SX” tại “BaoCaoTongHopController”.

**Phần V**  
**BÁO CÁO HOẠT ĐỘNG SỬ DỤNG HÓA CHẤT**

1. Cơ sở sản xuất hóa chất: Cơ sở số 2

STT	Tên thương mại	Tên hóa chất (tên thành phần chính)	Mã số Cas	Hàm lượng (%)	Khối lượng sử dụng (Kg/năm)	Mã mục đích sử dụng	Mục đích sử dụng
<b>Hóa chất hạn chế sản xuất, kinh doanh</b>							
1	SP3	Formaldehyde	50-00-0	40	40,00	01,03	- Các chất trung gian - Dung môi cho chất kết dính, chất kết dính nhay áp suất
2	SP4	Đibenz[a,h]anthracene	53-70-3	10	20,00	04,05	- Dung môi làm sạch và tẩy nhờn kim loại - Dung môi để làm sạch vải (công nghiệp giặt là, sấy khô)
3	SP4	Indometacin	53-86-1	50	100,00	04,05	- Dung môi làm sạch và tẩy nhờn kim loại - Dung môi để làm sạch vải (công nghiệp giặt là, sấy khô)
4	SP4	Nicotine	54-11-5	40	80,00	04,05	- Dung môi làm sạch và tẩy nhờn kim loại - Dung môi để làm sạch vải (công nghiệp giặt là, sấy khô)
<b>Hóa chất sản xuất, kinh doanh có điều kiện</b>							
1	SP4	Đibenz[a,h]anthracene	53-70-3	10	20,00	04,05	- Dung môi làm sạch và tẩy nhờn kim loại - Dung môi để làm sạch vải (công nghiệp giặt là, sấy khô)
2	CYCLOHEXANONE	Cyclohexanone	108-94-1	99,8	299,40	07,08	- Dung môi để sản xuất và chế biến hóa chất - Dung môi cho sol khí

- Dữ liệu phần V được xử lý từ action “Get\_SD” tại “BaoCaoTongHopController”.

**Phần VI**  
**CÔNG TÁC AN TOÀN HÓA CHẤT**

6.1. Tình hình chung thực hiện quy định về an toàn hóa chất

- Đã xây dựng Kế hoạch, Biện pháp phòng ngừa, ứng phó sự cố hóa chất

Trong năm có thay đổi nội dung Kế hoạch, Biện pháp phòng ngừa, ứng phó sự cố hóa chất:

6.2. Tình hình tai nạn, sự cố

STT	Cơ sở xây ra sự cố hóa chất	Tên hóa chất có liên quan	Mã số Cas	Hậu quả đối với cơ sở			Hậu quả đối với khu vực xung quanh			Khoảng cách xa nhất chịu ảnh hưởng (m)	Nguyên nhân chính (vận hành/thiết bị)
				Số người chết	Số người bị ảnh hưởng sức khỏe	Ước tính thiệt hại vật chất (triệu đồng)	Số người chết	Số người bị ảnh hưởng sức khỏe	Ước tính thiệt hại vật chất (triệu đồng)		
1	Cơ sở số 1	Formaldehyde 9-Fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione Hydrocortisone acetate	50-00-0 50-02-2 50-03-3	0	10	100	0	20	200	10	nguyên nhân sự cố

6.3. Tình hình thực hiện huấn luyện an toàn hóa chất

STT	Đợt huấn luyện	Giảng viên	Số người được huấn luyện	Số người đạt yêu cầu	Ghi chú
<b>Nhóm 1</b>					
1	29/08/2017	Nguyễn Văn A	10	10	
<b>Nhóm 2</b>					
1	05/09/2017	Nguyễn Văn B	20	20	
<b>Nhóm 3</b>					
1	05/09/2017	Nguyễn Văn C	100	100	

- Dữ liệu phần VI - 6.2 được xử lý từ action “Get\_SuCo” tại “BaoCaoTongHopController”.

- Dữ liệu phần VI - 6.3 được xử lý từ action “Get\_HuanLuyen” tại “BaoCaoTongHopController”.

- Khi nhấn vào xóa dữ liệu





- Bảng thông báo trước khi xóa dữ liệu. Nếu nhấn đồng ý, dữ liệu về nhóm sẽ bị xóa thông qua Action “Delete” tại “BaoCaoTongHopController”.

## 50. Hỗ trợ ứng phó sự cố hóa chất

+ Khi xảy ra sự cố hóa chất có thể sử dụng hệ thống để tính toán ảnh hưởng của hóa chất gây ra trên địa bàn.

+ Quản lý danh sách đơn vị hỗ trợ, tìm kiếm danh sách đơn vị hỗ trợ ứng phó sự cố, xung quanh khu vực xảy ra tai nạn hóa chất.

+ Quản lý về thông tin các tai nạn sự cố đã xảy ra....

## 51. Bản đồ hóa chất

+ Tích hợp bản đồ google.

+ Hiển thị tọa độ các cơ sở hóa chất lên trên bản đồ

+ Hiển thị tọa độ các đơn vị hỗ trợ lên trên bản đồ.

+ Tìm kiếm cơ sở hóa chất trên bản đồ.

### 51.1 Các bảng sử dụng

#### - Bảng KhoHoaChat

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id của bảng doanh nghiệp
3	Ten	nvarchar(550)	
4	Ma	varchar(50)	
5	Longitude	varchar(150)	
6	Latitude	varchar(150)	

#### - Bảng DonViHoTro

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	
2	Ten	nvarchar(350)	

3	DiaChi	nvarchar(350)	
4	TinhThanhId	int	
5	QuanHuyenId	int	
6	Longitude	varchar(150)	
7	Latitude	varchar(150)	

## 51.2 Giao diện, hệ thống

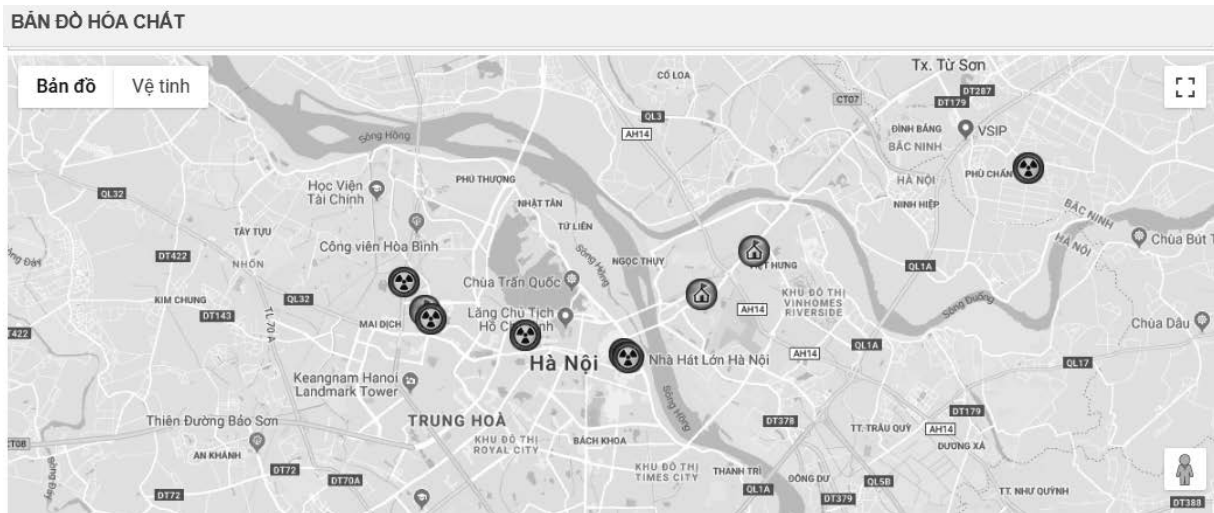
- Từ menu **Hỗ trợ UPSC**, chọn menu **Bản đồ hóa chất**:

- Combobox **Kho hóa chất** được lấy dữ liệu từ bảng **KhoHoaChat**, dữ liệu được xử lý và trả về từ action **GetJson** trong **KhoHoaChatController**.

- Bản đồ được xây dựng dựa trên API của Google Maps.

- Các điểm cơ sở hóa chất (biểu tượng ) được lấy dữ liệu từ bảng **KhoHoaChat**.

- Các điểm đơn vị hỗ trợ (biểu tượng ) được lấy dữ liệu từ bảng **DonViHoTro**.



## 52. Sự cố hóa chất trên bản đồ

- + Quản lý thông tin các sự cố hóa chất.
- + Mỗi sự cố hóa chất đều ghi rõ nguyên nhân xảy ra sự cố, thời gian xảy ra, doanh nghiệp liên quan, cơ sở nơi xảy ra sự, địa điểm xảy ra sự cố trên tỉnh thành, quận huyện.
- + Danh sách tỉnh thành, quận huyện lấy từ danh mục hành chính được lưu trữ trong cơ sở dữ liệu hệ thống.
- + Ghi lại hậu quả xảy ra với mỗi tai nạn hóa chất.
- + Ghi lại danh sách các chất có liên quan đến sự cố.
- + Danh sách chất được lấy trong cơ sở dữ liệu hệ thống.
- + Liệt kê danh sách các đơn vị hỗ trợ đã tham gia khắc phục sự cố hóa chất.
- + Thống kê tổng số sự cố theo từng địa bàn hành chính.
- + Thống kê tổng sự cố theo từng doanh nghiệp.
- + Thống kê sự cố theo thời gian xảy ra sự cố.

### 52.1 Các bảng sử dụng

#### - Bảng SuCoHoaChatDonViMapping

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	
2	DonViHoTroId	int	

3	SuCoHoaChatId	int	
4	TrangThai	nvarchar(50)	
	DoUuTien	int	

**- Bảng SuCoHoaChat**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	
2	Ten	nvarchar(550)	
3	SuCo	nvarchar(350)	
4	LoaiSuCoId	int	
5	ChatId	int	
6	TinhThanhId	int	
7	QuanHuyenId	int	
8	DiaChi	nvarchar(550)	
9	Longitude	varchar(150)	
10	Latitude	varchar(150)	

**- Bảng DonViHoTro**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	
2	Ten	nvarchar(350)	
3	DiaChi	nvarchar(350)	
4	TinhThanhId	int	
5	QuanHuyenId	int	
6	Longitude	varchar(150)	
7	Latitude	varchar(150)	

**- Bảng DoanhNghiep**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính

2	MaSoThue	varchar(150)	
3	Ten	nvarchar(500)	
4	Ten_en	nvarchar(500)	
5	Email	varchar(400)	
6	DiaChi	nvarchar(500)	
7	TinhThanhId	int	Id bảng tỉnh thành
8	QuanHuyenId	int	Id bảng quận huyện

#### - Bảng TinhThanh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ma	varchar(50)	mã
3	Ten	nvarchar(250)	tên tỉnh thành

#### - Bảng KhoHoaChat

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id của bảng doanh nghiệp
3	Ten	nvarchar(550)	
4	Ma	varchar(50)	
5	TinhThanhId	int	Id bảng tỉnh thành
6	QuanHuyenId	int	Id bảng quận huyện

#### - Bảng DanhMucChung

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	
3	Type	nvarchar(50)	“LoaiSuCo”

## 52.2 Giao diện, hệ thống

- Từ menu **Hỗ trợ UPSC** chọn menu **Sự cố hóa chất**:

**HỆ THỐNG CƠ SỞ DỮ LIỆU HÓA CHẤT QUỐC GIA**  
VIETNAM NATIONAL CHEMICAL DATABASE SYSTEM

Trang chủ | Hệ thống | Hóa chất | Quản lý doanh nghiệp | Cơ sở hóa chất | Thủ tục hành chính | **Hỗ trợ UPSC** | Thống kê

**SỰ CỐ HÓA CHẤT**

Bản đồ hóa chất  
Sự cố hóa chất  
Đơn vị hỗ trợ

Loại sự cố: -- chọn loại sự cố --  
Mã sự cố:   
Tên sự cố:   
Tỉnh/thành: -- Chọn theo Tỉnh/Thành -- Quận/huyện: -- Chọn theo Quận/Huyện --  
Ngày xảy ra sự cố: Từ:  Đến:   
Tìm kiếm

- Vùng **Lọc thông tin**:

**Lọc thông tin**

Loại sự cố: -- chọn loại sự cố --  
Mã sự cố:   
Tên sự cố:   
Tỉnh/thành: -- Chọn theo Tỉnh/Thành -- Quận/huyện: -- Chọn theo Quận/Huyện --  
Ngày xảy ra sự cố: Từ:  Đến:   
Tìm kiếm

+ Combobox **Loại sự cố** được lấy dữ liệu từ bảng **DanhMucChung** với **Type=LoaiSuCo**, action và controller xử lý tương ứng là **GetJson/DanhMucChungController**.

+ Dữ liệu tỉnh thành và quận huyện trên cửa sổ này được lấy lần lượt từ các bảng **TinhThanh** và **QuanHuyen** với action/controller lần lượt là **GetJson/TinhThanhController** và **GetJson/QuanHuyenController**.

- Vùng **Danh sách sự cố hóa chất**:

DANH SÁCH SỰ CỐ HÓA CHẤT								Thêm mới	
STT	Mã	Tên	Thông tin	Vị trí	Thông tin khác	Chi tiết	Thao tác		
1	SCHC001	Sự cố rò rỉ hóa chất tại kho Bắc Ninh 1	Địa chỉ: Khu công nghiệp Thuận Thành (Huyện Thuận Thành, Tỉnh Bắc Ninh) Đơn vị hỗ trợ: 1	Kinh độ: 106.06183377023922 Vĩ độ: 21.04394915992865 ☑ Xem trên bản đồ	Loại: Rò rỉ hóa chất Hóa chất: Tricyclodecanedimethanol, polymer with 1,6-diisocyanatohexane, 2-hydroxyethyl acrylate-blocked				

+ Dữ liệu sự cố hóa chất được lấy từ bảng **SuCoHoaChat** thông qua action **LoadSuCo** trong **SuCoHoaChatController**.

+ Thêm mới: Nhấn chọn **Thêm mới** trên **Danh sách sự cố hóa chất**, cửa sổ thêm mới sự cố hóa chất hiển thị:

**Thêm mới sự cố hóa chất** x

**Thông tin sự cố hóa chất**

Sự cố hóa chất:  Mã sự cố \*

Tên sự cố \*

Loại sự cố \*

Doanh nghiệp \*  Kho hóa chất \*

Hóa chất \*

Thời gian xảy ra:

Phạm vi ảnh hưởng

Nguyên nhân \*

Hậu quả \*

**CÁC ĐƠN VỊ HỖ TRỢ** THÊM MỚI

STT	Tên đơn vị	Mức độ ưu tiên	Trạng thái	Thao tác
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\* Các trường bắt buộc phải điền

+ Combobox **Sự cố hóa chất** gồm 2 loại cố định (Tại công ty, trên đường vận chuyển).

+ Combobox **Loại sự cố** được lấy dữ liệu từ bảng **DanhMucChung** với **Type=LoaiSuCo**, action và controller xử lý tương ứng là **GetJson/DanhMucChungController**.

+ Combobox **Doanh nghiệp** được lấy dữ liệu từ bảng **DoanhNghiep** với action **GetJson** trong **DoanhNghiepController**.

+ Combobox **Kho hóa chất** được lấy dữ liệu từ bảng **KhoHoaChat**, dữ liệu được xử lý và trả về từ action **GetJson** trong **KhoHoaChatController** với doanh nghiệp đã chọn.

+ Chọn hóa chất: Nhấn **Chọn hóa chất** để chọn hóa chất xảy ra sự cố, cửa sổ chọn hóa chất hiển thị:

STT	Mã	Cas	Tên chất	Phụ lục quản lý	Chọn
1	Nci No: HSCode:	1539285-74-9	EN: Tricyclodecanedimethanol, polymer with 1,6-diisocyanatohexane, 2-hydroxyethyl acrylate-blocked VI: Tricyclodecanedimethanol, polymer with 1,6-diisocyanatohexane, 2-hydroxyethyl acrylate-blocked		Chọn
3	Nci No: HSCode:	1536885-81-0	EN: 1-bromo-3-fluoro-5-(2,2,2-trifluoroethoxymethyl)benzene VI: 1-bromo-3-fluoro-5-(2,2,2-trifluoroethoxymethyl)benzene		Chọn
5	Nci No: HSCode:	1536329-74-4	EN: 4-Decenal, 9-hydroxy-5,9-dimethyl-, (4Z)- VI: 4-Decenal, 9-hydroxy-5,9-dimethyl-, (4Z)-		Chọn

+ Dữ liệu hóa chất được lấy từ bảng **Chat** thông qua action **LoadChat** trong **KhoHoaChatController**.

+ Thêm các đơn vị hỗ trợ sự cố hóa chất bằng cách nhấn **Thêm mới** trên danh sách **Các đơn vị hỗ trợ**, cửa sổ thêm đơn vị hỗ trợ hiển thị:


+ Combobox **Đơn vị hỗ trợ** được lấy từ bảng **DonViHoTro** với action **GetJson** trong **DonViHoTroController**.

+ Combobox **Trạng thái** có cố định 3 trạng thái: Chưa xử lý, Đang xử lý, Đã xử lý xong.



+ Sau khi thêm các thông tin đơn vị hỗ trợ, nhấn Lưu dữ liệu để quay trở lại cửa sổ thêm mới sự cố hóa chất.

+ Nhấn **Lưu dữ liệu** trên cửa sổ thêm mới sự cố hóa chất, dữ liệu sẽ được kiểm tra và gửi tới action **Create** trong **SuCoHoaChatController** xử lý và lưu tại bảng **SuCoHoaChat**.

+ Cập nhật sự cố hóa chất bằng cách nhấn biểu tượng  trên mỗi sự cố trong danh sách:

DANH SÁCH SỰ CỐ HÓA CHẤT								Thêm mới	
STT	Mã	Tên	Thông tin	Vị trí	Thông tin khác	Chi tiết	Thao tác		
1	SCHC001	Sự cố rò rỉ hóa chất tại kho Bắc Ninh 1	Địa chỉ: Khu công nghiệp Thuận Thành (Huyện Thuận Thành, Tỉnh Bắc Ninh) Đơn vị hỗ trợ: 1	Kinh độ: 106.06183377023922 Vĩ độ: 21.04394915992065 ☑ Xem trên bản đồ	Loại: Rò rỉ hóa chất Hóa chất: Tricyclodecanedimethanol, polymer with 1,6-diisocyanatohexane, 2-hydroxyethyl acrylate-blocked		 		

+ Cửa sổ cập nhật thông tin sự cố hóa chất hiển thị với các thông tin được lấy từ bảng SuCoHoaChat.

+ Combobox **Sự cố hóa chất** gồm 2 loại cố định (Tại công ty, trên đường vận chuyển).

+ Combobox **Loại sự cố** được lấy dữ liệu từ bảng **DanhMucChung** với **Type=LoaiSuCo**, action và controller xử lý tương ứng là **GetJson/DanhMucChungController**.

+ Combobox **Doanh nghiệp** được lấy dữ liệu từ bảng **DoanhNghiep** với action **GetJson** trong **DoanhNghiepController**.

+ Combobox **Kho hóa chất** được lấy dữ liệu từ bảng **KhoHoaChat**, dữ liệu được xử lý và trả về từ action **GetJson** trong **KhoHoaChatController** với doanh nghiệp đã chọn.

+ Chọn hóa chất: Nhấn tên chất trong sự cố để chọn lại hóa chất xảy ra sự cố khác (nếu cần thay đổi), cửa sổ chọn hóa chất hiển thị:

Chọn hóa chất

Loại thông tin

Thông tin hóa chất

▼ Tìm kiếm nâng cao

↻ Làm lại 🔍 Tìm kiếm

**DANH SÁCH HÓA CHẤT**

STT	STT	Mã	Cas	Tên chất	Phụ lục quản lý	Chọn
1	2	Nci No: HSCode:	1539285-74-9	EN: Tricyclodecanedimethanol, polymer with 1,6-diisocyanatohexane, 2-hydroxyethyl acrylate-blocked VI: Tricyclodecanedimethanol, polymer with 1,6-diisocyanatohexane, 2-hydroxyethyl acrylate-blocked		Chọn
3	4	Nci No: HSCode:	1536885-81-0	EN: 1-bromo-3-fluoro-5-(2,2,2-trifluoroethoxymethyl)benzene VI: 1-bromo-3-fluoro-5-(2,2,2-trifluoroethoxymethyl)benzene		Chọn
5	6	Nci No: HSCode:	1536329-74-4	EN: 4-Decenal, 9-hydroxy-5,9-dimethyl-, (4Z)- VI: 4-Decenal, 9-hydroxy-5,9-dimethyl-, (4Z)-		Chọn

1 50 bản ghi mỗi trang 1 - 3 trong tổng số 3 bản ghi

+ Dữ liệu hóa chất được lấy từ bảng **Chat** thông qua action **LoadChat** trong **KhoHoaChatController**.

+ Thêm các đơn vị hỗ trợ sự cố hóa chất bằng cách nhất **Thêm mới** trên danh sách **Các đơn vị hỗ trợ**, cửa sổ thêm đơn vị hỗ trợ hiển thị:

Thêm đơn vị hỗ trợ

Thông tin đơn vị hỗ trợ

Đơn vị hỗ trợ \* -- chọn đơn vị hỗ trợ --

Mức độ ưu tiên \* 0

Trạng thái Chưa xử lý


\* Các trường bắt buộc phải điền

Lưu dữ liệu


+ Combobox **Đơn vị hỗ trợ** được lấy từ bảng **DonViHoTro** với action **GetJson** trong **DonViHoTroController**.

+ Combobox **Trạng thái** có cố định 3 trạng thái: Chưa xử lý, Đang xử lý, Đã xử lý xong.

+ Sau khi thêm các thông tin đơn vị hỗ trợ, nhấn Lưu dữ liệu để quay trở lại cửa sổ thêm mới sự cố hóa chất.

+ Có thể thay đổi thông tin đơn vị hỗ trợ bằng cách nhấn biểu tượng  trên danh sách các đơn vị hỗ trợ.

+ Nhấn **Lưu dữ liệu**, dữ liệu sẽ được kiểm tra và chuyển tới action **Update** trong **SuCoHoaChatController**.

+ Xóa Sự cố hóa chất bằng cách nhấn chọn biểu tượng  trên sự cố hóa chất cần xóa trong **Danh sách sự cố hóa chất**. Yêu cầu sẽ được gửi tới action **Delete** trong **SuCoHoaChatController**.

### 53. Đơn vị hỗ trợ sự cố hóa chất

+ Quản lý các đơn vị hỗ trợ, ứng phó sự cố hóa chất trên địa bàn

+ Quản lý thông tin chung của các đơn vị hỗ trợ, nhóm đơn vị, địa chỉ, tỉnh thành, quận huyện, kinh độ, vĩ độ ...

+ Danh sách tỉnh thành, quận huyện lấy từ danh mục hành chính được lưu trữ trong cơ sở dữ liệu hệ thống.

#### 53.1 Các bảng sử dụng

##### - Bảng DonViHoTro

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	
2	Ten	nvarchar(350)	
3	DiaChi	nvarchar(350)	
4	TinhThanhId	int	
5	QuanHuyenId	int	
6	Longitude	varchar(150)	
7	Latitude	varchar(150)	

##### - Bảng DanhMucChung

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	
3	Type	nvarchar(50)	= " <b>LoaiDonViHoTro</b> "

**- Bảng TỉnhThành**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

**- Bảng QuanHuyen**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	

**53.2 Giao diện, hệ thống**

- Từ menu **Hỗ trợ UPSC** chọn menu **Đơn vị hỗ trợ**:

**HỆ THỐNG CƠ SỞ DỮ LIỆU HÓA CHẤT QUỐC GIA**  
VIETNAM NATIONAL CHEMICAL DATABASE SYSTEM

Hỗ trợ UPSC

- Bản đồ hóa chất
- Sự cố hóa chất
- Đơn vị hỗ trợ

- Doanh nghiệp **Công ty TNHH Gunho Electronics Việt Nam** đã đăng ký & cập nhật tài khoản lúc 13:06 17/10/2018  
 - Doanh nghiệp **Công Ty TNHH SX TM & DV Vũ Đức** đã đăng ký & cập nhật tài khoản lúc 10:04 15/10/2018  
 - Doanh nghiệp **Công ty Nhiệt điện Vĩnh Tân** đã đăng ký tài khoản lúc 13:39 22/10/2018  
 - Doanh nghiệp **Công ty TNHH Công nghệ Việt Nam** đã đăng ký & cập nhật tài khoản lúc 14:54 28/09/2018  
 - Doanh nghiệp **Công ty TNHH SX TM & DV Vũ Đức** đã đăng ký & cập nhật tài khoản lúc 10:04 15/10/2018  
 - Doanh nghiệp **Công ty Nhiệt điện Vĩnh Tân** đã đăng ký tài khoản lúc 13:39 22/10/2018

- Màn hình quản lý đơn vị hỗ trợ sự cố hóa chất hiển thị:

## ĐƠN VỊ HỖ TRỢ

**Lọc thông tin**

Loại đơn vị	-- chọn loại đơn vị hỗ trợ --	
Mã kho	<input type="text"/>	
Tên kho	<input type="text"/>	
Tỉnh/thành	-- Lọc theo Tỉnh/Thành --	Quận/huyện -- Lọc theo Quận/Huyện --
<input type="button" value="Q Tìm kiếm"/>		

DANH SÁCH ĐƠN VỊ HỖ TRỢ								Thêm mới	
STT	Mã kho	Tên	Thông tin	Vị trí	Thông tin khác	Chi tiết	Thao tác		
1	DVHT001	Đơn vị hỗ trợ phòng cháy chữa cháy	Tel: 34324324 Địa chỉ: Hà Nội (Huyện Gia Lâm, Thành phố Hà Nội)	Kinh độ: 105.87884902954102 Vĩ độ: 21.043491216803538 ☑ Xem trên bản đồ	Loại: Phòng cháy chữa cháy Khả năng hỗ trợ: fsdidsf				
2	DVHT002	Đơn vị hỗ trợ số 2	Tel: 5443354 Địa chỉ: hn (Huyện Gia Lâm, Thành phố Hà Nội)	Kinh độ: 105.78864097595215 Vĩ độ: 21.038764859512803	Loại: Quân đội Khả năng hỗ trợ: dfgfdgfdg				

- Vùng lọc thông tin:

**Lọc thông tin**

Loại đơn vị	-- chọn loại đơn vị hỗ trợ --	
Mã kho	<input type="text"/>	
Tên kho	<input type="text"/>	
Tỉnh/thành	-- Lọc theo Tỉnh/Thành --	Quận/huyện -- Lọc theo Quận/Huyện --
<input type="button" value="Q Tìm kiếm"/>		

+ Combobox loại đơn vị hỗ trợ: Dữ liệu được lấy từ bảng **DanhMucChung** với **Type=LoaiDonViHoTro**. Dữ liệu được xử lý và trả về bởi action **GetJson** trong **DanhMucChungController**.

+ Dữ liệu tỉnh thành và quận huyện trên cửa sổ này được lấy lần lượt từ các bảng **TinhThanh** và **QuanHuyen** với action/controller lần lượt là **GetJson/TinhThanhController** và **GetJson/QuanHuyenController**.

- Vùng Danh sách đơn vị hỗ trợ:

DANH SÁCH ĐƠN VỊ HỖ TRỢ								Thêm mới	
STT	Mã kho	Tên	Thông tin	Vị trí	Thông tin khác	Chi tiết	Thao tác		
1	DVHT001	Đơn vị hỗ trợ phòng cháy chữa cháy	Tel: 34324324 Địa chỉ: Hà Nội (Huyện Gia Lâm, Thành phố Hà Nội)	Kinh độ: 105.87884902954102 Vĩ độ: 21.043491216803538 ☑ Xem trên bản đồ	Loại: Phòng cháy chữa cháy Khả năng hỗ trợ: fsdidsf				
2	DVHT002	Đơn vị hỗ trợ số 2	Tel: 5443354 Địa chỉ: hn (Huyện Gia Lâm, Thành phố Hà Nội)	Kinh độ: 105.78864097595215 Vĩ độ: 21.038764859512803 ☑ Xem trên bản đồ	Loại: Quân đội Khả năng hỗ trợ: dfgfdgfdg				
3	DVHT003	Đơn vị hỗ trợ số 3 1	Tel: 09534353345 Địa chỉ: Hà Nội (Quận Long Biên, Thành phố Hà Nội)	Kinh độ: 105.89604970058599 Vĩ độ: 21.056705796896182 ☑ Xem trên bản đồ	Loại: Công an Khả năng hỗ trợ: abc				

+ Thêm mới đơn vị hỗ trợ: Nhấn Thêm mới trên danh sách đơn vị hỗ trợ, cửa sổ thêm mới đơn vị hỗ trợ hiển thị:

Thêm mới đơn vị hỗ trợ X

**Thông tin đơn vị hỗ trợ**

Mã đơn vị \*

Tên đơn vị \*

Loại đơn vị \* -- chọn loại đơn vị hỗ trợ -- ▼

Địa chỉ \*

Tỉnh/Thành \* -- Chọn Tỉnh/Thành -- ▼ Quận/Huyện \* -- Chọn Quận/Huyện --

Điện thoại \*  Di động

Fax \*  Website

Mô tả

Khả năng hỗ trợ \*

Các thiết bị \*

Bản đồ 📍 Lấy tọa độ từ bản đồ

Kinh độ \*  Vĩ độ \*

\* Các trường bắt buộc phải điền

++ Combobox loại đơn vị hỗ trợ: Dữ liệu được lấy từ bảng **DanhMucChung** với **Type=LoaiDonViHoTro**. Dữ liệu được xử lý và trả về bởi action **GetJson** trong **DanhMucChungController**:

Loại đơn vị \* -- chọn loại đơn vị hỗ trợ -- ▼

++ Dữ liệu tỉnh thành và quận huyện trên cửa sổ này được lấy lần lượt từ các bảng **TinhThanh** và **QuanHuyen** với action/controller lần lượt là **GetJson/TinhThanhController** và **GetJson/QuanHuyenController**:

Tỉnh/Thành \* -- Chọn Tỉnh/Thành -- ▼ Quận/Huyện \* -- Chọn Quận/Huyện --

++ Lấy tọa độ đơn vị hỗ trợ bằng cách nhập địa chỉ, chọn tỉnh thành, quận huyện, nhấn “Lấy tọa độ từ bản đồ”. Cửa sổ bản đồ theo khu vực đã chọn sẽ hiển thị:




++ Bản đồ sử dụng từ API của google map.

++ Chọn điểm và nhấn lấy tọa độ để quay trở lại cửa sổ thêm đơn vị hỗ trợ.

++ Nhấn **Lưu dữ liệu** để hoàn tất thêm mới đơn vị hỗ trợ.

++ Dữ liệu được kiểm tra và chuyển tới action **Update** trong **DonViHoTroController**.


+ Xem chi tiết đơn vị hỗ trợ đang có: Nhấn chọn biểu tượng  trên đơn vị cần xem chi tiết.

Cửa sổ chi tiết đơn vị hỗ trợ hiển thị:

DANH SÁCH ĐƠN VỊ HỖ TRỢ								Thêm mới	
STT	Mã kho	Tên	Thông tin	Vị trí	Thông tin khác	Chi tiết	Thao tác		
1	DVHT001	Đơn vị hỗ trợ phòng cháy chữa cháy	Tel: 34324324 Địa chỉ: Hà Nội (Huyện Gia Lâm, Thành phố Hà Nội)	Kinh độ: 105.87884902954102 Vĩ độ: 21.043491216803538 📍 Xem trên bản đồ	Loại: Phòng cháy chữa cháy Khả năng hỗ trợ: fsdfdsf				
2	DVHT002	Đơn vị hỗ trợ số 2	Tel: 5443354 Địa chỉ: hn (Huyện Gia Lâm, Thành phố Hà Nội)	Kinh độ: 105.78864097595215 Vĩ độ: 21.038764859512803 📍 Xem trên bản đồ	Loại: Quân đội Khả năng hỗ trợ: dfgfdgfdg				
3	DVHT003	Đơn vị hỗ trợ số 3 1	Tel: 09534353345 Địa chỉ: Hà Nội (Quận Long Biên, Thành phố Hà Nội)	Kinh độ: 105.89604970058599 Vĩ độ: 21.056705796896182 📍 Xem trên bản đồ	Loại: Công an Khả năng hỗ trợ: abc				

## Thông tin đơn vị hỗ trợ

Mã đơn vị	DVHT001	Tên đơn vị	Đơn vị hỗ trợ phòng cháy chữa cháy
Loại đơn vị	Phòng cháy chữa cháy		
Địa chỉ	Hà Nội		
Tỉnh/Thành	Thành phố Hà Nội	Quận/Huyện	Huyện Gia Lâm
Điện thoại	34324324	Di động	32434324
Fax	234324324324	Website	vhghgfrfg
Mô tả			
Khả năng hỗ trợ	fsdfdsf		
Các thiết bị	sdfdsfsdf		
Kinh độ	105.87884902954102	Vĩ độ	21.043491216803538
Bản đồ	📍 Xem trên bản đồ		

+ Cập nhật thông tin đơn vị hỗ trợ: Nhấn chọn biểu tượng  trên đơn vị hỗ trợ cần cập nhật thông tin:


DANH SÁCH ĐƠN VỊ HỖ TRỢ								+ Thêm mới	
STT	Mã kho	Tên	Thông tin	Vị trí	Thông tin khác	Chi tiết	Thao tác		
1	DVHT001	Đơn vị hỗ trợ phòng cháy chữa cháy	Tel: 34324324 Địa chỉ: Hà Nội (Huyện Gia Lâm, Thành phố Hà Nội)	Kinh độ: 105.87884902954102 Vĩ độ: 21.043491216803538 📍 Xem trên bản đồ	Loại: Phòng cháy chữa cháy Khả năng hỗ trợ: fsdfdsf		 		
2	DVHT002	Đơn vị hỗ trợ số 2	Tel: 5443354 Địa chỉ: hn (Huyện Gia Lâm, Thành phố Hà Nội)	Kinh độ: 105.78864097595215 Vĩ độ: 21.038764859512803 📍 Xem trên bản đồ	Loại: Quân đội Khả năng hỗ trợ: đfgfdgfdg		 		
3	DVHT003	Đơn vị hỗ trợ số 3 1	Tel: 09534353345 Địa chỉ: Hà Nội (Quận Long Biên, Thành phố Hà Nội)	Kinh độ: 105.89604970058599 Vĩ độ: 21.056705796896182 📍 Xem trên bản đồ	Loại: Công an Khả năng hỗ trợ: abc		 		

++ Cửa sổ cập nhật thông tin hiển thị:



Thông tin đơn vị hỗ trợ			
Mã đơn vị *	<input type="text" value="DVHT001"/>		
Tên đơn vị *	<input type="text" value="Đơn vị hỗ trợ phòng cháy chữa cháy"/>		
Loại đơn vị *	<input type="text" value="Phòng cháy chữa cháy"/>		
Địa chỉ *	<input type="text" value="Hà Nội"/>		
Tỉnh/Thành *	<input type="text" value="Thành phố Hà Nội"/>	Quận/Huyện *	<input type="text" value="Huyện Gia Lâm"/>
Điện thoại *	<input type="text" value="34324324"/>	Di động	<input type="text" value="32434324"/>
Fax *	<input type="text" value="234324324324"/>	Website	<input type="text" value="vhghgfhg"/>
Mô tả	<input type="text"/>		
Khả năng hỗ trợ *	<input type="text" value="fsdfdsf"/>		
Các thiết bị *	<input type="text" value="sdfdsfsdf"/>		
Bản đồ	<input type="text" value="Lấy tọa độ từ bản đồ"/>		
Kinh độ *	<input type="text" value="105.87884902954102"/>	Vĩ độ *	<input type="text" value="21.043491216803538"/>

\* Các trường bắt buộc phải điền



++ Thông tin đơn vị được lấy từ bảng **DonViHoTro** thông qua action **Update\_Init** trong **DonViHoTroController**.


++ Combobox loại đơn vị hỗ trợ: Dữ liệu được lấy từ bảng **DanhMucChung** với **Type=LoaiDonViHoTro**. Dữ liệu được xử lý và trả về bởi action **GetJson** trong **DanhMucChungController**.

++ Dữ liệu tỉnh thành và quận huyện trên cửa sổ này được lấy lần lượt từ các bảng **TinhThanh** và **QuanHuyen** với action/controller lần lượt là **GetJson/TinhThanhController** và **GetJson/QuanHuyenController**.

++ Lấy tọa độ đơn vị hỗ trợ bằng cách nhập địa chỉ, chọn tỉnh thành, quận huyện, nhấn “Lấy tọa độ từ bản đồ”.

++ Nhấn lưu dữ liệu để cập nhật thông tin đơn vị hỗ trợ.

++ Thông tin thay đổi sẽ được kiểm tra và lưu tại bảng **DonViHoTro** bởi action **Update** trong **DonViHoTroController**.

+ Xóa đơn vị hỗ trợ: Nhấn biểu tượng  trên đơn vị hỗ trợ cần xóa:

DANH SÁCH ĐƠN VỊ HỖ TRỢ							Thêm mới	
STT	Mã kho	Tên	Thông tin	Vị trí	Thông tin khác	Chi tiết	Thao tác	
1	DVHT001	Đơn vị hỗ trợ phòng cháy chữa cháy	Tel: 34324324 Địa chỉ: Hà Nội (Huyện Gia Lâm, Thành phố Hà Nội)	Kinh độ: 105.87884902954102 Vĩ độ: 21.043491216803538 ☺ Xem trên bản đồ	Loại: Phòng cháy chữa cháy Khả năng hỗ trợ: fsdfdsf			
2	DVHT002	Đơn vị hỗ trợ số 2	Tel: 5443354 Địa chỉ: hn (Huyện Gia Lâm, Thành phố Hà Nội)	Kinh độ: 105.78864097595215 Vĩ độ: 21.038764859512803 ☺ Xem trên bản đồ	Loại: Quân đội Khả năng hỗ trợ: dfgfdgfdg			
3	DVHT003	Đơn vị hỗ trợ số 3 1	Tel: 09534353345 Địa chỉ: Hà Nội (Quận Long Biên, Thành phố Hà Nội)	Kinh độ: 105.89604970058599 Vĩ độ: 21.056705796896182 ☺ Xem trên bản đồ	Loại: Công an Khả năng hỗ trợ: abc			

++ Thông báo xác nhận xóa hiển thị. Nhấn chọn **Đồng ý** để xác nhận, nhấn **Từ chối** để hủy.

++ Thông tin xóa đơn vị hỗ trợ được xử lý bởi action **Delete** trong **DonViHoTroController**.

#### 54. Thống kê hóa chất

+ Thống kê các hóa chất từ những báo cáo của doanh nghiệp và các hồ sơ VNSW cấp phép đã duyệt.

+ Thống kê tình hình hóa chất trong các cơ sở

+ Thống kê các hồ sơ đã duyệt hoặc không duyệt từ VNSW

#### 55. Báo cáo sản xuất sử dụng

+ Nguồn dữ liệu: từ báo cáo sử dụng và sản xuất hóa chất đã được duyệt của tất cả doanh nghiệp.

+ Thống kê báo cáo theo hóa chất.

+ Thống kê, báo cáo, tìm kiếm theo khoảng hàm lượng.

+ Ví dụ: hàm lượng từ 50% -> 90%. Hệ thống sẽ tìm kiếm tất cả các báo cáo sử dụng, sản xuất mà có các chất trong sản phẩm thương mại có hàm lượng thuộc khoảng 50-90%.

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí nhóm báo cáo sử dụng, hoặc nhóm báo cáo sản xuất. Tách riêng để thống kê theo 2 nhóm khác nhau.

+ Đối với thống kê theo tiêu chí nhóm sử dụng, sẽ có thêm tiêu chí thống kê theo mục đích sử dụng. Mục đích sử dụng lấy từ danh mục mục đích sử dụng trong hệ thống.

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất thuộc báo cáo của doanh nghiệp có trên địa bàn sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí khoảng năm báo cáo.

+ Thống kê, báo cáo, tìm kiếm theo doanh nghiệp.

+ Xem chi tiết từng báo cáo đối với mỗi danh sách kết quả, sau khi tìm kiếm theo các tiêu chí trên.

+ Kết xuất excel theo mẫu đã quy định sẵn. Dữ liệu được lọc theo các tiêu chí tìm kiếm liệt kê bên trên.

### 56.1 Các bảng sử dụng

#### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaSoThue	varchar(150)	
3	Ten	nvarchar(500)	
4	Email	varchar(400)	
5	DiaChi	nvarchar(500)	
6	TinhThanhId	int	Id bảng tỉnh thành

#### - Bảng TinhThanh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

#### - Bảng BaoCao

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	

3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	Loai	varchar(20)	SX - Sản xuất SD - Sử dụng
5	NamBaoCao	date	
6	TieuDe	nvarchar(500)	

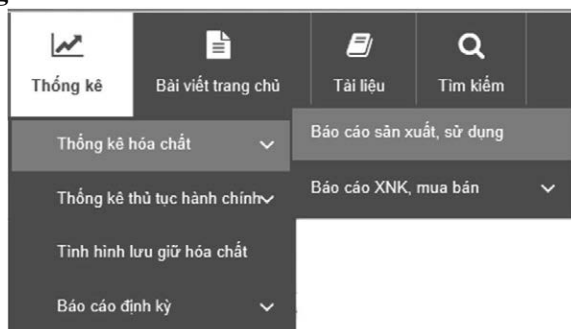
**- Bảng BaoCaoChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	DonVi	nvarchar(20)	
6	SLThuc	decimal(18, 2)	

**- Bảng BaoCaoHopChatChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	BaoCaoChiTietId	int	Id bảng <b>BaoCaoChiTiet</b>
5	ChatId	int	Id bảng Chat
6	Cas	varchar(50)	
7	HamLuong	decimal(18, 2)	
8	KhoiLuong	decimal(18, 2)	

## 56.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**”, từ menu đổ xuống, chọn “**Thống kê hóa chất**”. Sau đó chọn “**Báo cáo sản xuất sử dụng**”

- Giao diện thống kê báo cáo sản xuất sử dụng

**BÁO CÁO THEO SẢN XUẤT SỬ DỤNG**

Lọc thông tin: Chọn hóa chất, Hàm lượng từ: 0,00 đến 0,00

Tìm theo tiêu chí: Mục đích sử dụng, Chọn mục đích sử dụng, Hoạt động hóa chất, Sử dụng, Thông tin doanh nghiệp, Mã số thuế doanh nghiệp, Tỉnh thành: -- Chọn Tỉnh/Thành --, Năm báo cáo từ: 2018 đến 2018

Tổng số lượng doanh nghiệp: 1  
Tổng số lượng hóa chất: 5

Nguồn dữ liệu: báo cáo định kỳ của doanh nghiệp

STT	Mã số thuế	Tên doanh nghiệp	Cas	Tên chất (vi)	Hoạt động hóa chất	Năm báo cáo	Xem báo cáo	Khối lượng (kg)	Hàm lượng (%)
1	0301438580	Công ty TNHH Thương mại Thanh Kim Long	100-50-5	Cyclohex-3-ene-1-carbaldehyde	Sử dụng	2018	👁	0,50	5,00
2	0301438580	Công ty TNHH Thương mại Thanh Kim Long	50-00-0	Formaldehyde	Sử dụng	2018	👁	2,00	10,00
3	0301438580	Công ty TNHH Thương mại Thanh Kim Long	100-50-5	Cyclohex-3-ene-1-carbaldehyde	Sử dụng	2018	👁	3,00	10,00
4	0301438580	Công ty TNHH Thương mại Thanh Kim Long	50-01-1	Salt of hydrogen chloride and guanidine (1:1)	Sử dụng	2018	👁	3,00	10,00
5	0301438580	Công ty TNHH Thương mại Thanh Kim Long	50-01-1	Salt of hydrogen chloride and guanidine (1:1)	Sử dụng	2018	👁	4,00	10,00
6	0301438580	Công ty TNHH Thương mại Thanh Kim Long	50-02-2	9-Fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione	Sử dụng	2018	👁	8,00	20,00
7	0301438580	Công ty TNHH Thương mại Thanh Kim Long	50-03-3	Hydrocortisone acetate	Sử dụng	2018	👁	12,00	30,00
8	0301438580	Công ty TNHH Thương mại Thanh Kim Long	50-00-0	Formaldehyde	Sử dụng	2018	👁	16,00	40,00

- Lọc thông tin theo chất, theo mục đích sử dụng, theo hoạt động (“SX, SD”).... Thông tin tìm kiếm được gửi đến từ Action “**GridBaoCao**” tại “**BaoCaoDeNghController**”.

- Kết xuất excel: được gửi đến xử lý tại action “**Excel\_GridBaoCao**” trong “**BaoCaoDeNghController**”.

Chọn hóa chất

Lọc thông tin: Thông tin hóa chất, Tìm kiếm nâng cao

Làm lại, Tìm kiếm

STT	Mã	Cas	Tên chất	Phụ lục quản lý	Chọn
1	Nci No: HSCode:	50-00-0	EN: Formaldehyde VI: Formaldehyde	- 113/2017/ND-CP: List 2 - 113/2017/ND-CP: List 4 - 113/2017/ND-CP: List 5	Chọn
2	Nci No: HSCode:	50-01-1	EN: Salt of hydrogen chloride and guanidine (1:1) VI: Salt of hydrogen chloride and guanidine (1:1)		Chọn
3	Nci No: HSCode:	50-02-2	EN: 9-Fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione VI: 9-Fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione		Chọn
4	Nci No: HSCode:	50-03-3	EN: Hydrocortisone acetate VI: Hydrocortisone acetate		Chọn
5	Nci No:	50-04-4	EN: 21-Acetoxy-17-hydroxypregna-4-ene-3,11,20-trione		Chọn

- Giao diện danh sách chọn hóa chất, dữ liệu được xử lý từ Action “**LoadChat**” tại “**HoaChatController**”. Popup khởi tạo từ action “**Select1\_Init**” tại “**HoaChatController**”
- Danh sách báo cáo sản xuất sử dụng được lấy dữ liệu bảng “**BaoCao**” và “**BaoCaoHopChatChiTiet**”, dữ liệu được xử lý từ Action “**GridBaoCao**” tại “**BaoCaoDeNghieController**”.
- Nhấn vào tên chất hoặc mã Cas để hiển thị thông tin chi tiết chất.

**Thông tin chất**

Cas *	50-00-0	IUPAC		HSCode	
Mã quản lý (Nci No)		MITI No	2-482	UN No	1198; 2209
Hóa chất thuộc	<input checked="" type="checkbox"/> Thuộc dự thảo NCI <input type="checkbox"/> Thuộc DMHC US <input checked="" type="checkbox"/> Thuộc DMHC EU <input checked="" type="checkbox"/> Thuộc DMHC Japan				
Tên tiếng việt	Formaldehyde			Tên quốc tế	Formaldehyde
Quy định Việt Nam	Thủ tục đối với hóa chất hạn chế SX KD		Thủ tục thẩm định, phê duyệt KHPN UPSC hóa chất	Thủ tục khai báo hóa chất nhập khẩu	
Phụ lục quản lý	Danh mục hóa chất hạn chế SX KD		Danh mục hóa chất phải lập KHPN UPSC hóa chất	Danh mục hóa chất phải khai báo	
Khối lượng riêng	0,000 (kg/m3)	Giới hạn lưu trữ	100 (kg)	Công thức phân tử	CH <sub>2</sub> O

Công thức cấu tạo

- Popup khởi tạo từ action “**View\_Init**” tại “**HoaChatController**”
- Nhấn vào tên doanh nghiệp hoặc mã số thuế để hiển thị thông tin chi tiết doanh nghiệp.

**THÔNG TIN DOANH NGHIỆP**

Mã số thuế	0301438580		
Tên doanh nghiệp (vi)	Công ty TNHH Thương mại Thanh Kim Long		
Tên doanh nghiệp (en)			
Điện thoại	(08) 39400991	Email	
Fax			
Tỉnh/Thành	Thành phố Hồ Chí Minh	Quận/Huyện	Quận 4
Địa chỉ	51 Đoàn Như Hải, Phường 12, Quận 4		
Số đăng ký		Cấp ngày	
Cơ quan cấp			

✕ Đóng

- Popup khởi tạo từ action “**View\_Init**” tại “**DoanhNghiepController**”
- Nhấn vào xem báo cáo để xem chi tiết thông tin báo cáo.

THÔNG TIN DOANH NGHIỆP	
Năm báo cáo	2018
Cơ sở	Cơ sở số 1
Ghi chú	

DANH SÁCH SẢN PHẨM THƯƠNG MẠI							
STT	Tên thương mại	Thông tin hóa chất/tên thành phần				Khối lượng (kg)	Mục đích sử dụng
		Cas	Tên hóa chất	Công thức hóa học	Hàm lượng (%)		
1	SP	100-50-5	Cyclohex-3-ene-1-carbaldehyde		5,00	10,00	01
2	SP1	50-00-0	Formaldehyde	CH <sub>2</sub> O	10,00	20,00	03,04,05
3	SP2	100-50-5	Cyclohex-3-ene-1-carbaldehyde		10,00	30,00	06,07
		50-01-1	Salt of hydrogen chloride and guanidine (1:1)		10,00		
4	SP3	50-01-1	Salt of hydrogen chloride and guanidine (1:1)		10,00	40,00	03,04,05,06,07
		50-02-2	9-Fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione		20,00		
		50-03-3	Hydrocortisone acetate		30,00		
		50-00-0	Formaldehyde	CH <sub>2</sub> O	40,00		

✖ Đóng

- Popup khởi tạo từ action “ViewSD\_Init” (nếu là báo cáo loại sử dụng), “ViewSX\_Init” (nếu là báo cáo sản xuất) tại “BaoCaoController” .

## 57. Báo cáo xnk, mua bán theo chất

- + Nguồn dữ liệu: dữ liệu các hồ sơ là nhập khẩu lấy về từ VNSW đã được duyệt.
- + Thống kê báo cáo theo hóa chất.
- + Dạng hiển thị theo dạng lưới, cột thời gian là khoảng thời gian tìm kiếm.
- + Thống kê, báo cáo, tìm kiếm theo khoảng hàm lượng.
- + Ví dụ: hàm lượng từ 50% -> 90%. Hệ thống sẽ tìm kiếm tất cả các hồ sơ mà có các chất có hàm lượng thuộc khoảng 50-90%.
- + Thống kê, báo cáo, tìm kiếm theo nhiều chất được chọn.
- + Đối với kiểu tìm kiếm theo nhiều chất được chọn, có thể tìm kiếm theo khoảng hàm lượng với từng chất.
- + Ví dụ: tìm kiếm theo chất A hàm lượng từ 10 -50%, và chất B hàm lượng từ 40-90%. Hệ thống sẽ tìm kiếm theo 2 chất A và B trong khoảng hàm lượng của từng chất.
- + Thống kê, báo cáo, tìm kiếm theo tiêu chí tháng và năm.

+ Đối với thống kê theo tiêu chí nhóm sử dụng, sẽ có thêm tiêu chí thống kê theo mục đích sử dụng. Mục đích sử dụng lấy từ danh mục mục đích sử dụng trong hệ thống.

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất của doanh nghiệp có trên địa bàn sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.

+ Kết quả hiển thị tổng doanh nghiệp liên quan đến từng hóa chất, tổng hồ sơ liên quan đến từng hóa chất. Và các cột thời gian ghi lại tổng khối lượng của hóa chất.

+ Xem danh sách các doanh nghiệp liên quan đến từng chất.

+ Xem danh sách các hồ sơ liên quan đến từng chất.

+ Kết xuất excel theo mẫu đã quy định sẵn. Dữ liệu được lọc theo các tiêu chí tìm kiếm liệt kê bên trên.

### 57.1 Các bảng sử dụng

#### - Bảng TinhThanh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

#### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaSoThue	varchar(150)	
3	Ten	nvarchar(500)	
4	Email	varchar(400)	
5	DiaChi	nvarchar(500)	
6	TinhThanhId	int	Id bảng tỉnh thành

#### - Bảng DeNghicapPhep

STT	Tên trường	Kiểu dữ liệu	Mô tả
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1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	SoHoaDon	varchar(50)	
4	DoanhNghiepId	int	Id bảng DoanhNghiep
5	Loai	varchar(20)	NK - nhập khẩu hoặc mua. NKND - nhập khẩu nội địa hoặc mua trong nước. XK - xuất khẩu hoặc bán. XKND - xuất khẩu nội địa hoặc bán trong nước. SX - Sản xuất SD - Sử dụng

**- Bảng DeNghicapPhepChiTiet**

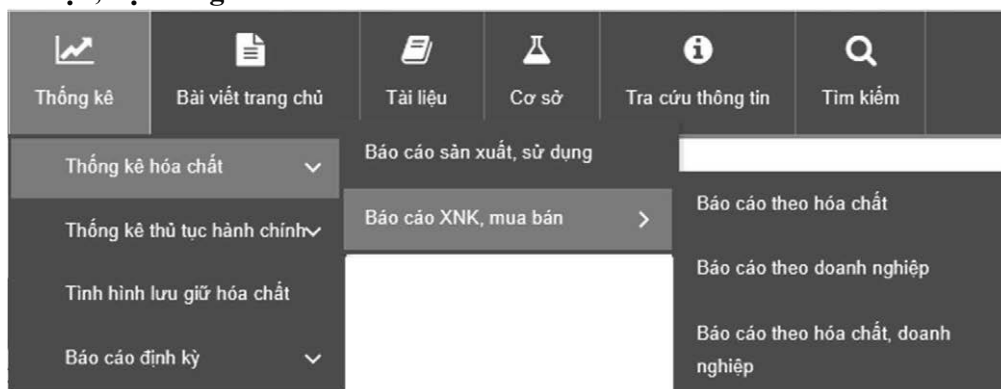
STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DeNghicapPhepId	int	Id bảng DeNghicapPhep
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	DonVi	nvarchar(20)	
6	SoLuong	decimal(18, 2)	

**- Bảng DeNghicapPhepChatChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	DeNghicapPhepId	int	Id bảng DeNghicapPhep
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	DeNghicapPhepChiTietId	int	Id bảng <b>DeNghicapPhepChiTiet</b>
5	ChatId	int	Id bảng Chat
6	Cas	varchar(50)	
7	HamLuong	decimal(18, 2)	

8	KhoiLuong	decimal(18, 2)	
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## 57.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**”, từ menu đổ xuống, chọn “**Thống kê hóa chất**” -> “**Báo cáo XNK, mua bán**”. Sau đó chọn “**Báo cáo theo hóa chất**”

- Giao diện thống kê báo cáo xnk, mua bán theo chất

**THỐNG KÊ SỐ LƯỢNG HÓA CHẤT NHẬP KHẨU THEO HÓA CHẤT**

Lọc thông tin

Chọn hóa chất:  Cập phép từ: 12/2017 đến: 01/2018 Kiểu thống kê:  Theo tháng  Theo năm

Hàm lượng từ: 0,00 đến 0,00 Tỉnh thành: -- Chọn Tỉnh/Thành --

1

Nguồn dữ liệu: thủ tục nhập khẩu từ Vecita đã lấy về được duyệt

2	ANH SÁCH HÓA CHẤT NHẬP KHẨU			3	4	5		
STT	Cas	Tên hóa chất	Tổng doanh nghiệp	Tổng thủ tục nhập khẩu	12/2017	1/2018	Tổng khối lượng (kg)	
1	7704-34-9	Sulfur	1	1	299.700,00	0	299.700,00	
2	75-09-2	Dichloromethane	1	1	43.156,80	0	43.156,80	
3	107-87-9	2-Pentanone	1	2	26.268,00	0	26.268,00	
4	108-94-1	Cyclohexanone	1	1	15.169,60	0	15.169,60	
5	822-06-0	1,6-Diisocyanatohexane	1	2	411,93	0	411,93	
6	10039-54-0	Hydroxylamine, sulfate(2:1)	1	1	320,00	0	320,00	
7	57-55-6	Propane-1,2-diol	1	1	250,00	0	250,00	
8	75-21-8	Oxirane	1	1	149,25	0	149,25	
9	141-78-6	Ethyl acetate	1	1	16,50	0	16,50	
10	123-86-4	Butyl acetate	1	1	6,12	0	6,12	

- Lọc thông tin theo chất, ngày cấp phép, theo tỉnh thành. Kiểu hiển thị theo năm hoặc tháng. Thông tin tìm kiếm được gửi đến từ Action “**GridThongKeSoLuongHoaChatNhapKhai**” tại “**DeNghController**”.

- Kết xuất excel: được gửi đến xử lý tại action “**Excel\_GridThongKeSoLuongHoaChatNhapKhai**” trong “**DeNghController**”.

- Nhấn vào tổng số doanh nghiệp (3)

Danh sách doanh nghiệp nhập khẩu hóa chất

Nhấn vào tên doanh nghiệp để xem thông tin chi tiết

DANH SÁCH DOANH NGHIỆP NHẬP KHẨU HÓA CHẤT							Kết xuất Excel
STT	Mã số thuế	Tên doanh nghiệp	Địa chỉ	12/2017	1/2018	Tổng khối lượng (kg)	
1	0303266898	CÔNG TY TNHH KIM HÀ VIỆT	292 Hùng Vương, Phường 15, Quận 5.	299.700,00	0,00	299.700,00	

1 - 1 trong tổng số 1 bản ghi

- Danh sách doanh nghiệp nhập khẩu theo hóa chất: được xử lý tại action **“GridThongKeSoLuongHoaChatNhapKhaViewDN”** trong **“DeNghiController”**.
- Kết xuất excel: được gửi đến xử lý tại action **“Excel\_GridThongKeSoLuongHoaChatNhapKhaViewDN”** trong **“DeNghiController”**.
- Nhấn vào tên doanh nghiệp để xem thông tin chi tiết doanh nghiệp

Thông tin doanh nghiệp

**THÔNG TIN DOANH NGHIỆP**

Mã số thuế: 0303266898

Tên doanh nghiệp (vi): CÔNG TY TNHH KIM HÀ VIỆT

Tên doanh nghiệp (en):

Điện thoại: 028.3955.9834 Email:

Fax: 028.3955.9646

Tỉnh/Thành: - Quận/Huyện: -

Địa chỉ: 292 Hùng Vương, Phường 15, Quận 5.

Số đăng ký: Cấp ngày:

Cơ quan cấp:

Đóng

- Nhấn vào (4) để xem danh sách hồ sơ cấp phép nhập khẩu hóa chất

Danh sách thủ tục nhập khẩu hóa chất

Nhấn vào tên doanh nghiệp để xem thông tin chi tiết

DANH SÁCH THỦ TỤC NHẬP KHẨU HÓA CHẤT								Kết xuất Excel
STT	Mã GP/XNK	Mã Hồ sơ HQ	Ngày cấp	Mã số thuế	Tên doanh nghiệp	Địa chỉ	Tổng khối lượng (kg)	
1	2017-0003475		23/12/2017	0303266898	CÔNG TY TNHH KIM HÀ VIỆT	292 Hùng Vương, Phường 15, Quận 5.	299.700,00	

1 - 1 trong tổng số 1 bản ghi

- Danh sách hồ sơ nhập khẩu theo hóa chất: được xử lý tại action “**GridThongKeSoLuongHoaChatNhapKhuViewTT**” trong “**DeNghController**”.
- Kết xuất excel: được gửi đến xử lý tại action “**Excel\_GridThongKeSoLuongHoaChatNhapKhuViewTT**” trong “**DeNghController**”.
- Nhấn vào (5) các cột thời gian, để xem danh sách doanh nghiệp hoặc hồ sơ nhập khẩu hóa chất, theo thời gian của từng cột.

Doanh nghiệp và thủ tục nhập khẩu hóa chất

Kiểu thống kê  
 Theo doanh nghiệp  Theo thủ tục

**DANH SÁCH DOANH NGHIỆP NHẬP KHẨU HÓA CHẤT**  
**SULFUR**  
**THÁNG 12/2017**

*Nhấn vào tên doanh nghiệp để xem thông tin doanh nghiệp*

DANH SÁCH DOANH NGHIỆP NHẬP KHẨU HÓA CHẤT					Kết xuất Excel
STT	Mã số thuế	Tên doanh nghiệp	Địa chỉ	Tổng khối lượng (kg)	
1	0303266898	CÔNG TY TNHH KIM HÀ VIỆT	292 Hùng Vương, Phường 15, Quận 5.	299.700,00	

1 1 trong tổng số 1 bản ghi

- Danh sách doanh nghiệp nhập khẩu theo hóa chất: được xử lý tại action “**GridThangNamTheoDN**” trong “**DeNghController**”.
- Kết xuất excel: được gửi đến xử lý tại action “**Excel\_GridThangNamTheoDN**” trong “**DeNghController**”.

Doanh nghiệp và thủ tục nhập khẩu hóa chất

Kiểu thống kê  
 Theo doanh nghiệp  Theo thủ tục

**DANH SÁCH THỦ TỤC NHẬP KHẨU HÓA CHẤT**  
**SULFUR**  
**THÁNG 12/2017**

*Nhấn vào tên doanh nghiệp để xem thông tin doanh nghiệp*

DANH SÁCH THỦ TỤC NHẬP KHẨU HÓA CHẤT								Kết xuất Excel
STT	Mã GP/XNK	Mã Hồ sơ HQ	Ngày cấp	Mã số thuế	Tên doanh nghiệp	Địa chỉ	Tổng khối lượng (kg)	
1	2017-0003475		23/12/2017	0303266898	CÔNG TY TNHH KIM HÀ VIỆT	292 Hùng Vương, Phường 15, Quận 5.	299.700,00	

1 1 trong tổng số 1 bản ghi

- Danh sách hồ sơ nhập khẩu theo hóa chất: được xử lý tại action “**GridThangNamTheoTT**” trong “**DeNghController**”.
- Kết xuất excel: được gửi đến xử lý tại action “**Excel\_GridThangNamTheoTT**” trong “**DeNghController**”.

## 58. Báo cáo xnk, mua bán theo doanh nghiệp

+ Nguồn dữ liệu: dữ liệu các hồ sơ là nhập khẩu lấy về từ VNSW đã được duyệt và các báo cáo định kỳ của doanh nghiệp.

+ Thống kê tổng số lượng hóa chất liên quan đến doanh nghiệp.

+ Chi tiết khối lượng của từng chất, và hồ sơ cấp phép chất đó.

+ Tìm kiếm theo thông tin doanh nghiệp.

+ Thống kê, tìm kiếm theo 4 nhóm hồ sơ: xuất khẩu, nhập khẩu, bán trong nước, mua trong nước.

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất của doanh nghiệp có trên địa bàn sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.

+ Thống kê theo khoảng thời gian.

### 58.1 Các bảng sử dụng

#### - Bảng TinhThanh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

#### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaSoThue	varchar(150)	
3	Ten	nvarchar(500)	
4	Email	varchar(400)	
5	DiaChi	nvarchar(500)	
6	TinhThanhId	int	Id bảng tỉnh thành

**- Bảng BaoCao**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	Loai	varchar(20)	nhận các giá trị NK - nhập khẩu hoặc mua. NKND - nhập khẩu nội địa hoặc mua trong nước. XK - xuất khẩu hoặc bán. XKND - xuất khẩu nội địa hoặc bán trong nước. SX - Sản xuất SD - Sử dụng
5	NamBaoCao	date	
6	TieuDe	nvarchar(500)	

**- Bảng BaoCaoChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	DonVi	nvarchar(20)	
6	SLThuc	decimal(18, 2)	

**- Bảng BaoCaoHopChatChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep

4	BaoCaoChiTietId	int	Id bảng <b>BaoCaoChiTiet</b>
5	ChatId	int	Id bảng Chat
6	Cas	varchar(50)	
7	HamLuong	decimal(18, 2)	
8	KhoiLuong	decimal(18, 2)	

**- Bảng DeNghiepCapPhep**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	SoHoaDon	varchar(50)	
4	DoanhNghiepId	int	Id bảng DoanhNghiep
5	Loai	varchar(20)	nhận các giá trị NK - nhập khẩu hoặc mua. NKND - nhập khẩu nội địa hoặc mua trong nước. XK - xuất khẩu hoặc bán. XKND - xuất khẩu nội địa hoặc bán trong nước. SX - Sản xuất SD - Sử dụng

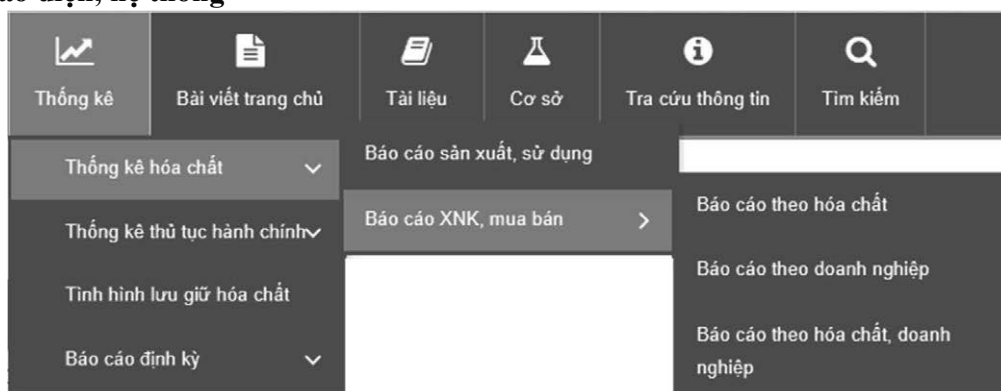
**- Bảng DeNghiepCapPhepChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DeNghiepCapPhepId	int	Id bảng DeNghiepCapPhep
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	DonVi	nvarchar(20)	
6	SoLuong	decimal(18, 2)	

## - Bảng DeNghiepCapPhepChatChiTiet

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	DeNghiepCapPhepId	int	Id bảng DeNghiepCapPhep
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	DeNghiepCapPhepChiTietId	int	Id bảng <b>DeNghiepCapPhepChiTiet</b>
5	ChatId	int	Id bảng Chat
6	Cas	varchar(50)	
7	HamLuong	decimal(18, 2)	
8	KhoiLuong	decimal(18, 2)	

### 58.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**”, từ menu mở xuống, chọn “**Thống kê hóa chất**” -> “**Báo cáo XNK, mua bán**”. Sau đó chọn “**Báo cáo theo doanh nghiệp**”

- Giao diện thống kê báo cáo xnk, mua bán theo doanh nghiệp



**BÁO CÁO HÓA CHẤT THEO DOANH NGHIỆP**

**Lọc thông tin**

Tên doanh nghiệp:  Mã số thuế:

Ngày cấp phép (ngày hóa đơn) từ:  đến:

Loại: Nhập khẩu Tỉnh thành: Thành phố Hà Nội

1

Nguồn dữ liệu: Thủ tục từ Vecitta đã lấy về được duyệt và báo cáo định kỳ của doanh nghiệp

**DANH SÁCH DOANH NGHIỆP** 2

STT	Mã số thuế	Tên doanh nghiệp (vi)	Điện thoại	Địa chỉ	Số lượng chất
1	0302887236	CÔNG TY TNHH SON LIÊN HOP	028 35127207	Tòa nhà Thiên Sơn, Lầu 5, Số 5 Nguyễn Gia Thiều, P.6, Quận 3, TP. HCM	5
2	3700388841	Công ty TNHH Wolsung Vina	028-54458145	Lô 10-1, cụm CN TP đẹp, KP. Ông Đông, P. Tân Hiệp, TX. Tân Uyên	3

**DANH SÁCH CHẤT** 3

STT	Cas	Tên chất (vi)	Tổng khối lượng (kg)
1	67-63-0	Propan-2-ol	10.898,16

**DANH SÁCH THỦ TỤC** 4

STT	Mã cấp phép	Nguồn	Loại	Doanh nghiệp	Ngày cấp/ Ngày hóa đơn	Khối lượng	Xem
1	2018-0023613	Thủ tục hành chính	Nhập khẩu	Công ty TNHH Wolsung Vina	03/07/2018	5.449,00	<input type="button" value="X"/>
2	2018-0023617	Thủ tục hành chính	Nhập khẩu	Công ty TNHH Wolsung Vina	03/07/2018	5.449,00	<input type="button" value="X"/>
2	97-88-1	n-Butyl methacrylate				10.933,50	
3	79-10-7	Acrylic acid				16.749,60	

3700362138 CTY TNHH GREAT EASTERN RESINS INDUSTRIAL (VIET NAM) 0084-274-3790856-8 Số 8, đường 17, KCN Song Than 2, Thị xã Di An, Tỉnh Bình Dương, Viet Nam 3

vietliencnt vietliencnt 123456789 hn 2

- (1) Lọc thông tin doanh nghiệp theo mã số thuế, tên doanh nghiệp, theo các tiêu chí thời gian, tỉnh thành.... Danh sách (2) dữ liệu được lấy từ Action “GridDoanhNghiep” tại “BaoCaoDeNghieController”.
- Kết xuất excel: dữ liệu kết xuất được xử lý từ Action “Excel\_GridDoanhNghiep” tại “BaoCaoDeNghieController”.
- (3) danh sách chất được lấy từ Action “GridHoaChatDoanhNghiep” tại “BaoCaoDeNghieController”.
- (4) danh sách các hồ sơ có chưa hóa chất được lấy từ Action “GridHoaChatDetail” tại “BaoCaoDeNghieController”.
- (5) nhấn vào để xem chi tiết thông tin hồ sơ cấp phép hoặc báo cáo.

**Thủ tục hóa chất**

**THÔNG TIN DOANH NGHIỆP**

Mã GP/XNKB: 2018-0023613 Nhóm giấy phép: Nhập khẩu

Mã Hồ sơ HQ: - Ngày cấp: 03/07/2018

Thủ trưởng: - Tổ chức cấp: -

Cơ quan tiếp nhận: Cục Hóa Chất Tổ chức liên quan: -

Mục đích: - Tên cửa khẩu đi qua: Cảng Cát Lái (Hồ Chí Minh)

Số lần xuất nhập khẩu: 0

**DANH SÁCH HÓA CHẤT**

STT	Tên thương mại	Khối lượng tổng	Đơn vị	Trạng thái	Chất thành phần				
					Tên chất	Cas	Công thức hóa học	Hàm lượng (%)	Khối lượng (Kg)
1	IPA	5460,00	Kilogram	Lỏng	Propan-2-ol	67-63-0		99,80	5.449

## **59. Báo cáo xnk, mua bán theo chất và doanh nghiệp**

+ Nguồn dữ liệu: dữ liệu các hồ sơ là nhập khẩu lấy về từ VNSW đã được duyệt và các báo cáo định kỳ đã duyệt của doanh nghiệp.

+ Thống kê, báo cáo, tìm kiếm theo khoảng hàm lượng.

+ Ví dụ: hàm lượng từ 50% -> 90%. Hệ thống sẽ tìm kiếm tất cả các báo cáo định kỳ đã duyệt và các hồ sơ VNSW đã duyệt mà có các chất trong sản phẩm thương mại có hàm lượng thuộc khoảng 50-90%.

+ Thống kê, báo cáo, tìm kiếm theo chất được chọn.

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí theo thời gian. Hệ thống sẽ tìm kiếm tất cả các dữ liệu từ VNSW có ngày cấp trong khoảng đã chọn, và các báo cáo có ngày hóa đơn trong khoảng thời gian chọn.

+ Thống kê báo cáo theo tiêu chí “hoạt động hóa chất”: nhập khẩu, xuất khẩu, mua trong nước, bán trong nước.

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất của doanh nghiệp có trên địa bàn sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.

+ Kết quả hiển thị doanh nghiệp liên quan đến từng hóa chất, thuộc hoạt động 1 trong 4 nhóm hoạt động, ngày cấp hoặc ngày hóa đơn, khối lượng của chất và hàm lượng của chất đó trong hợp chất.

+ Xem thông tin chi tiết doanh nghiệp liên quan đến từng chất.

+ Xem thông tin hồ sơ hoặc báo cáo liên quan đến từng chất.

+ Xem thông tin chi tiết các chất.

+ Kết xuất excel theo mẫu đã quy định sẵn. Dữ liệu được lọc theo các tiêu chí tìm kiếm liệt kê bên trên.

### **59.1 Các bảng sử dụng**

#### **- Bảng TỉnhThanh**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

#### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaSoThue	varchar(150)	
3	Ten	nvarchar(500)	
4	Email	varchar(400)	
5	DiaChi	nvarchar(500)	
6	TinhThanhId	int	Id bảng tỉnh thành

#### - Bảng BaoCao

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	Loai	varchar(20)	nhận các giá trị NK - nhập khẩu hoặc mua. NKND - nhập khẩu nội địa hoặc mua trong nước. XK - xuất khẩu hoặc bán. XKND - xuất khẩu nội địa hoặc bán trong nước. SX - Sản xuất SD - Sử dụng
5	NamBaoCao	date	
6	TieuDe	nvarchar(500)	

#### - Bảng BaoCaoChiTiet

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	DonVi	nvarchar(20)	
6	SLThuc	decimal(18, 2)	

**- Bảng BaoCaoHopChatChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	BaoCaoChiTietId	int	Id bảng <b>BaoCaoChiTiet</b>
5	ChatId	int	Id bảng Chat
6	Cas	varchar(50)	
7	HamLuong	decimal(18, 2)	
8	KhoiLuong	decimal(18, 2)	

**- Bảng DeNghiepCapPhep**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	SoHoaDon	varchar(50)	
4	DoanhNghiepId	int	Id bảng DoanhNghiep
5	Loai	varchar(20)	nhận các giá trị NK - nhập khẩu hoặc mua. NKND - nhập khẩu nội địa hoặc mua trong nước. XK - xuất khẩu hoặc bán.

			XKND - xuất khẩu nội địa hoặc bán trong nước. SX - Sản xuất SD - Sử dụng
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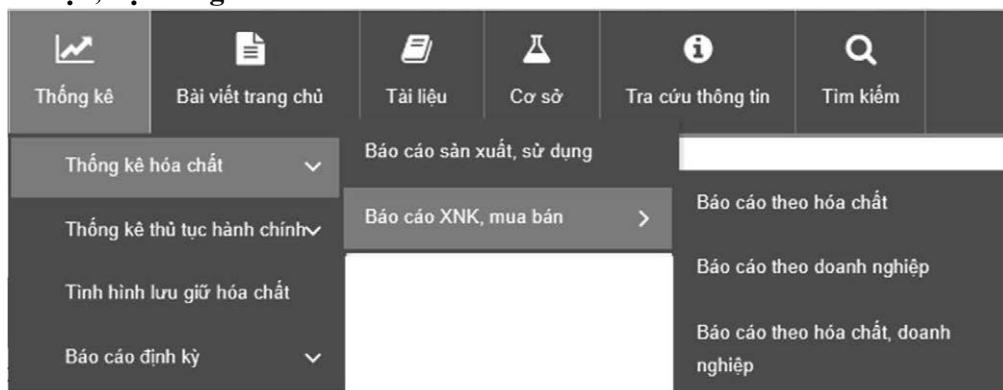
**- Bảng DeNghiepCapPhepChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DeNghiepCapPhepId	int	Id bảng DeNghiepCapPhep
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	DonVi	nvarchar(20)	
6	SoLuong	decimal(18, 2)	

**- Bảng DeNghiepCapPhepChatChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	DeNghiepCapPhepId	int	Id bảng DeNghiepCapPhep
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	DeNghiepCapPhepChiTietId	int	Id bảng <b>DeNghiepCapPhepChiTiet</b>
5	ChatId	int	Id bảng Chat
6	Cas	varchar(50)	
7	HamLuong	decimal(18, 2)	
8	KhoiLuong	decimal(18, 2)	

## 59.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**”, từ menu đổ xuống, chọn “**Thống kê hóa chất**” -> “**Báo cáo XNK, mua bán**”. Sau đó chọn “**Báo cáo theo hóa chất, doanh nghiệp**”.

- Giao diện thống kê báo cáo xnk, mua bán theo chất và doanh nghiệp

**BÁO CÁO HÓA CHẤT, DOANH NGHIỆP**

Lọc thông tin: Chọn hóa chất  Hàm lượng từ  đến

Tim theo tiêu chí: Ngày cấp phép thủ tục (ngày hóa đơn) từ:  đến:  Hoạt động hóa chất:   Mã số thuế doanh nghiệp:  Tỉnh thành:

Tổng số lượng doanh nghiệp: 70  
Tổng số lượng hóa chất: 73

Nguồn dữ liệu: thủ tục từ Vecita đã lấy về được duyệt và báo cáo định kỳ của doanh nghiệp

DANH SÁCH HÓA CHẤT										
STT	Nguồn	Mã số thuế	Tên doanh nghiệp	Cas	Tên chất (vi)	Hoạt động hóa chất	Mã cấp phép	Ngày cấp/ Ngày hóa đơn	Khối lượng (kg)	Hàm lượng (%)
1	Thủ tục hành chính	0301438580	Công ty TNHH Thương mại Thanh Kim Long	75-45-6	Chloro(difluoro)methane	Nhập khẩu	2018-0023568	03/07/2018	15.692,29	99,90
2	Thủ tục hành chính	0301438580	Công ty TNHH Thương mại Thanh Kim Long	75-45-6	Chloro(difluoro)methane	Nhập khẩu	2018-0023569	03/07/2018	15.692,29	99,90
3	Thủ tục hành chính	0301438580	Công ty TNHH Thương mại Thanh Kim Long	75-45-6	Chloro(difluoro)methane	Nhập khẩu	2018-0023570	03/07/2018	29.480,49	99,90
4	Thủ tục hành chính	0301438580	Công ty TNHH Thương mại Thanh Kim Long	75-45-6	Chloro(difluoro)methane	Nhập khẩu	2018-0023571	03/07/2018	14.286,69	99,90

- Lọc thông tin dữ liệu thống kê theo chất, hàm lượng, theo các tiêu chí thời gian, tỉnh thành....  
Danh sách dữ liệu được lấy từ Action “**Grid**” tại “**BaoCaoDeNghController**”.

- Kết xuất excel: dữ liệu kết xuất được xử lý từ Action “**Excel\_Grid**” tại “**BaoCaoDeNghController**”.

- Nhấn vào mã số thuế hoặc tên doanh nghiệp để xem thông tin chi tiết của doanh nghiệp.

**Thông tin doanh nghiệp**

**THÔNG TIN DOANH NGHIỆP**

Mã số thuế: 0301438580

Tên doanh nghiệp (vi): Công ty TNHH Thương mại Thanh Kim Long

Tên doanh nghiệp (en):

Điện thoại: (08) 39400991 Email:

Fax:

Tỉnh/Thành: Thành phố Hồ Chí Minh Quận/Huyện: Quận 4

Địa chỉ: 51 Đoàn Như Hải, Phường 12, Quận 4

Số đăng ký: Cấp ngày:

Cơ quan cấp:

**X Đóng**

- Nhấn vào mã Cas hoặc tên chất để xem thông tin chi tiết của chất

**Thông tin chất**

**Thông tin hóa chất**

Cas \*: 75-45-6 IUPAC: HSCode:

Mã quản lý (Nci No): MITI No: 2-93 UN No: 1018; 1973

Hóa chất thuộc:  Thuộc dự thảo NCI  Thuộc DMHC US  Thuộc DMHC EU  Thuộc DMHC Japan

Tên tiếng việt: Chloro(difluoro)methane Tên quốc tế: Chloro(difluoro)methane

Quy định Việt Nam: Thủ tục đối với hóa chất hạn chế SX KD Thủ tục đối với hóa chất SX KD có điều kiện Thủ tục khai báo hóa chất nhập khẩu

Phụ lục quản lý: Danh mục hóa chất SX KD có điều kiện Danh mục hóa chất hạn chế SX KD Danh mục hóa chất phải khai báo

- Nhấn vào mã cấp phép để xem thông tin chi tiết của báo cáo hoặc hồ sơ cấp phép

**Thủ tục hóa chất**

**THÔNG TIN DOANH NGHIỆP**

Mã GP/XNK: 2018-0023569 Nhóm giấy phép: Nhập khẩu

Mã Hồ sơ HQ: - Ngày cấp: 03/07/2018

Thủ trưởng: - Tổ chức cấp: -

Cơ quan tiếp nhận: Cục Hóa Chất Tổ chức liên quan: -

Mục đích: - Tên cửa khẩu đi qua: Cảng Hải Phòng

Số lần xuất nhập khẩu: 0

**DANH SÁCH HÓA CHẤT**

STT	Tên thương mại	Khối lượng tổng	Đơn vị	Trạng thái	Chất thành phần				
					Tên chất	Cas	Công thức hóa học	Hàm lượng (%)	Khối lượng (Kg)
1	Refrigerant gas R22	15708,00	Kilogram	Lỏng	Chloro(difluoro)methane	75-45-6		99,90	15.692

## 60. Thống kê thủ tục xuất nhập khẩu

+ Nguồn từ dữ liệu VNSW đã lấy về hệ thống (bao gồm các trạng thái đã duyệt, chưa duyệt và không được duyệt)

+ Thống kê, báo cáo, tìm kiếm theo khoảng hàm lượng.

+ Ví dụ: hàm lượng từ 50% -> 90%. Hệ thống sẽ tìm kiếm tất cả các hồ sơ từ VNSW mà có các chất trong sản phẩm thương mại có hàm lượng thuộc khoảng 50-90%.

+ Thống kê, báo cáo, tìm kiếm theo chất được chọn.

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí theo thời gian. Hệ thống sẽ tìm kiếm tất cả các dữ liệu từ VNSW có ngày cấp trong khoảng đã chọn.

+ Thống kê, báo cáo theo tiêu chí các trạng thái duyệt: đã duyệt, chờ duyệt, không được duyệt.

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất của doanh nghiệp có trên địa bàn sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.

+ Kết quả hiển thị hai lưới. Lưới danh sách doanh nghiệp liên quan đến từng hóa chất. Lưới danh sách các hồ sơ liên quan đến hóa chất.

+ Xem thông tin chi tiết doanh nghiệp liên quan đến từng chất.

+ Xem thông tin hồ sơ liên quan đến từng chất.

+ Kết xuất excel theo mẫu đã quy định sẵn. Dữ liệu được lọc theo các tiêu chí tìm kiếm liệt kê bên trên.

### 60.1 Các bảng sử dụng

#### - Bảng SB\_Business

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	
2	TaxCode	varchar(50)	
3	RegisterCode	varchar(50)	
4	Name	nvarchar(350)	
5	Address	nvarchar(450)	



**- Bảng SB\_Certificate**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	
2	BusinessTaxCode	varchar(50)	
3	CertificateCode	varchar(50)	
4	CertificateType	nvarchar(50)	
	CertificateNumber	nvarchar(50)	
	ApproveDate	varchar(50)	

**- Bảng SB\_Substance**

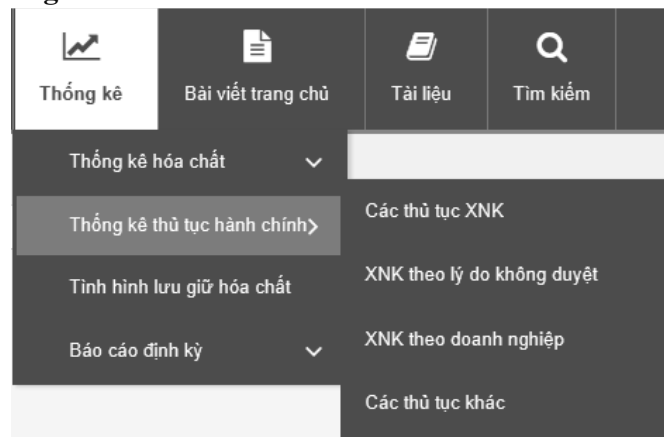
STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	
2	SB_CertificateId	int	
3	CertificateCode	varchar(50)	
4	Cas	varchar(1000)	
5	SubstanceName	nvarchar(MAX)	
6	Tradenames	nvarchar(550)	
7	Formula	varchar(1000)	
8	Weight	varchar(50)	
9	Unit	nvarchar(20)	
10	[Content]	varchar(500)	

**- Bảng SB\_SubstanceDetail**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	
2	SB_SubstanceId	int	
3	SB_CertificateId	int	
4	CertificateCode	varchar(50)	
6	ChatId	int	

7	Cas	varchar(100)	
8	SubstanceName	nvarchar(1000)	
9	Formula	varchar(200)	
10	Unit	nvarchar(20)	
11	[Content]	float	
12	KhoiLuongChuyenDoi	float	

## 60.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**”, từ menu đổ xuống, chọn “**Thống kê thủ tục hành chính**”. Sau đó chọn “**Các thủ tục XNK**”.

- Giao diện thống kê thủ tục xuất nhập khẩu

STT	Mã GPIXNKĐ	Mã Hố sơ HQ	Hoạt động hóa chất	Loại	Tên tổ chức được cấp	Ngày cấp	Ngày lấy hiệu lực
1	2018-0023604		Nhập khẩu	Khai báo hóa chất	Công ty TNHH Inove Việt Nam	03/07/2018	02/10/2018

STT	Tên thương mại	Khối lượng	Đơn vị	Trạng thái	Tên chất	Cas	Công thức hóa học	Hàm lượng (%)	Khối lượng (Kg)
1	Dispermac S 80s	1.62	Kilogram	Lồng	Sulfur	7704-34-9		00	1.30

- Lọc thông tin dữ liệu thống kê theo chất, hàm lượng, theo các tiêu chí thời gian, tình thành....  
 Danh sách (3) dữ liệu được lấy từ Action “**GridThongKeVecitaThuTuc**” tại “**DeNghiController**”.

- Kết xuất excel: dữ liệu kết xuất được xử lý từ Action “**ExcelThongKeVecitaThuTucDoanhNghiep**” tại “**DeNghiController**”.

- (4): danh sách các sản phẩm thương mại theo từng hồ sơ được lấy từ Action “GridServiceDetails” tại “DeNghiController”.

STT	Mã số thuế	Tên doanh nghiệp	Địa chỉ
1	0865852352	CT TNHH thương mại An GRH	hn
2	0303921810	CTY TNHH XNK HÓA CHẤT ĐẠI LONG BÌNH	G16/108A Trần Đại Nghĩa, ấp 7, xã Lê Minh Xuân, huyện Bình Chánh
3	0301491030	Cty TNHH Thương Mại Lâm Thái Thủy	98 Nguyễn Cửu Vân, P.17, Q. Bình Thạnh, TP. HCM
4	0303177976	CT TNHH SAKATA INX VIỆT NAM	33 Đại Lộ Tự Do, KCN Việt Nam Singapore, TX Thuận An
5	3600718912	CÔNG TY TRÁCH NHIỆM HỮU HẠN KCC (VIỆT NAM)	ĐƯỜNG SỐ 1
6	3700388841	Công ty TNHH Wolung Vina	Lô 10-1, cum CN TP đẹp, KP. Ông Trọng, P. Tân Hiệp, TX. Tân Uyên
7	3700659499	CÔNG TY TNHH VIỆT NHẤT 3	Đường DT 747B, Tổ 6, KP. Khánh Vân, P. Khánh Bình, TX. Tân Uyên, Tỉnh Bình Dương
8	0102190078	Công ty TNHH Việt Nam Nippon Seiki	Lô 70B&71 KCN Nội Bài Xã Quang Tiến, Huyện Sóc Sơn, Hà Nội
9	0200597457	Công ty TNHH TOYOTA BOSHOKU HẢI PHÒNG	Lô M1, M2, M8, M9, M10 Khu công nghiệp Nomura, Huyện An Dương
10	3600668186	Công Ty TNHH Toyo Ink Viet Nam	Lô 201, Đường Amata, KCN Amata, Biên Hòa
11	0303403181	CÔNG TY TNHH THƯƠNG MẠI VÀ DỊCH VỤ SONG NGUYỄN LÂM	PHÒNG G3, TÒA NHÀ VICTORIA COURT, 29 HUỖNH VĂN BẢNH, PHƯỜNG 17, QUẬN PHÚ NHUẬN, THÀNH PHỐ HỒ CHÍ MINH, VIỆT NAM
12	0309467897	Công ty TNHH Thương mại và Dịch vụ Hóa Chất Việt	Số 10 Phố Quang Phương 2, Quận Tân Bình, Hồ Chí Minh

- Danh sách doanh nghiệp được lấy từ Action “GridThongKeVecitaDoanhNghiep” tại “DeNghiController”.

- Nhấn vào (5) để xem thông tin chi tiết hồ sơ.

Mã số thuế		Mã số thuế	
2400559364	2400559364	2400559364	2400559364
Tên tổ chức (vi)		Tên tổ chức (vi)	
Công ty TNHH Inoue Việt Nam		Công ty TNHH Inoue Việt Nam	
Tên tổ chức (en)		Tên tổ chức (en)	
-		-	
Fax		Fax	
-		-	
Email		Email	
-		-	
Điện thoại		Điện thoại	
02403818807		02403818807	
Người đại diện		Người đại diện	
Shigeaki Hashimoto		Shigeaki Hashimoto	
Địa chỉ		Địa chỉ	
Lô B(B4)KCN Quang Châu, huyện Việt Yên, tỉnh Bắc Giang.		Lô B(B4)KCN Quang Châu, huyện Việt Yên, tỉnh Bắc Giang.	

Mã GP/KNKB		Nhóm giấy phép	
2018.0023604	2018.0023604	Nhập khẩu	Nhập khẩu
Mã hồ sơ HQ		Ngày cấp	
-		03/07/2018	
Thủ trưởng		Tổ chức cấp	
-		-	
Cơ quan tiếp nhận		Tổ chức liên quan	
Cục Hóa Chất		-	
Mục đích		Tên cửa khẩu đi qua	
-		Cảng Đình Vũ - Hải Phòng	
Số lần xuất nhập khẩu			
0			

DANH SÁCH HÓA CHẤT					Chiết thành phần				
STT	Tên thương mại	Khối lượng	Đơn vị	Trạng thái	Tên chất	Cas	Công thức hóa học	Hàm lượng (%)	Khối lượng (Kg)
1	Dispermac S 80s	182,00	Kilogram	Lỏng	Sulfur	7704-34-9		80	1,30

X Đóng

## 61. Thống kê thủ tục xuất nhập khẩu không được duyệt

+ Nguồn từ dữ liệu VNSW đã lấy về hệ thống không được duyệt.

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí theo thời gian. Hệ thống sẽ tìm kiếm tất cả các dữ liệu từ VNSW có ngày cấp trong khoảng đã chọn.

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất của doanh nghiệp có trên địa bàn

sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.

+ Kết quả hiển thị dạng lưới danh sách các lý do không duyệt, mỗi lý do đều có số lượng doanh nghiệp và số hồ sơ không duyệt.

### 61.1 Các bảng sử dụng

#### - Bảng SB\_Business

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	
2	TaxCode	varchar(50)	
3	RegisterCode	varchar(50)	
4	Name	nvarchar(350)	
5	Address	nvarchar(450)	

#### - Bảng SB\_Certificate

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	
2	BusinessTaxCode	varchar(50)	
3	CertificateCode	varchar(50)	
4	CertificateType	nvarchar(50)	
	CertificateNumber	nvarchar(50)	
	ApproveDate	varchar(50)	

#### - Bảng SB\_Substance

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	
2	SB_CertificateId	int	
3	CertificateCode	varchar(50)	
4	Cas	varchar(1000)	
5	SubstanceName	nvarchar(MAX)	
6	Tradenames	nvarchar(550)	

7	Formula	varchar(1000)	
8	Weight	varchar(50)	
9	Unit	nvarchar(20)	
10	[Content]	varchar(500)	

**- Bảng SB\_SubstanceDetail**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	
2	SB_SubstanceId	int	
3	SB_CertificateId	int	
4	CertificateCode	varchar(50)	
6	ChatId	int	
7	Cas	varchar(100)	
8	SubstanceName	nvarchar(1000)	
9	Formula	varchar(200)	
10	Unit	nvarchar(20)	
11	[Content]	float	
12	KhoiLuongChuyenDoi	float	

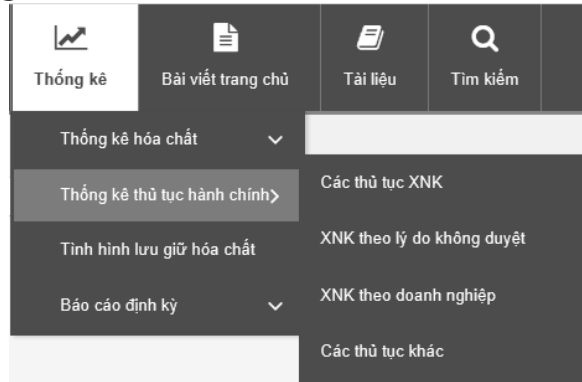
**- Bảng LyDoKhongDuyet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	LyDo	nvarchar(500)	

**- Bảng TinhThanh**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tinh thành

## 61.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**”, từ menu đổ xuống, chọn “**Thống kê thủ tục hành chính**”. Sau đó chọn “**XNK theo lý do không duyệt**”.

- Giao diện thống kê thủ tục xuất nhập khẩu không được duyệt

*Lọc thông tin*

Nội dung lý do cần tìm   1 Ngày cấp từ: 30/09/2017 đến: 30/10/2018 -- Chọn Tỉnh/Thành --

Nguồn dữ liệu: thủ tục từ Vecita đã lấy về không được duyệt

2	DANH SÁCH THỦ TỤC THEO LÝ DO KHÔNG DUYỆT		3	4
STT	Lý do	Số công ty mắc lỗi	Số bộ hồ sơ mắc lỗi	
1	Trùng dữ liệu thủ tục cấp phép	1	1	
2	Mã số CAS không chính xác	3	3	
3	Sai thông tin hợp chất	0	0	

- (1) Lọc thông tin dữ liệu thống kê theo lý do, theo các tiêu chí thời gian, tỉnh thành.... Danh sách (2) dữ liệu được lấy từ Action “**GridThongKeTheoLyDo**” tại “**DeNghController**”.

- Nhấn vào (3) để hiển thị danh sách doanh nghiệp có hồ sơ không được duyệt

*Danh sách doanh nghiệp không được duyệt*

DANH SÁCH DOANH NGHIỆP HÓA CHẤT CÓ THỦ TỤC KHÔNG ĐƯỢC DUYỆT			
STT	Mã số thuế	Tên doanh nghiệp	Địa chỉ
1	0201559207	CÔNG TY TNHH SƠN VÀ MỰC IN GIAI THẮNG VIỆT NAM	Thôn Cầu Hạ, Xã Quang Trung, huyện An Lão
2	0700546309	Công ty trách nhiệm hữu hạn dream plastic	Lô C, KCN Châu Sơn, Phường Châu Sơn, Thành phố Phủ Lý, Tỉnh Hà Nam
3	0309785593	MERCK VIETNAM	106 Nguyễn Văn Trỗi, Phường 08, Quận Phú Nhuận

1 - 3 trong tổng số 3 bản ghi

- Dữ liệu doanh nghiệp có hồ sơ không được duyệt được lấy từ Action “**GridTongDoanhNghiepKhongDuyetTheoLyDo**” tại “**DeNghController**”.

- Kết xuất excel được xử lý tại action “**Excel\_GridTongDoanhNghiepKhongDuyetTheoLyDo**” tại “**DeNghController**”.

- Nhấn vào (4) để hiển thị danh sách hồ sơ không được duyệt

DANH SÁCH THỦ TỤC KHÔNG ĐƯỢC DUYỆT							Kết xuất Excel		
STT	Mã giấy phép	Nhóm giấy phép	Loại		Ngày cấp	Ngày lấy dữ liệu			
1	2018-0019892	Nhập khẩu	Khai báo hóa chất		06/06/2018	06/06/2018			
					Chất thành phần				
STT	Tên thương mại	Khối lượng	Đơn vị	Trạng thái	Tên chất	Cas	Công thức hóa học	Hàm lượng (%)	Khối lượng (Kg)
1	SPRAY PAINT 805-10016	408	Kilogram	Lỏng	null	106-42-3/108-38-3/95-47-6		80	326,40
					Ethylbenzene	100-41-4		20	81,60
2	2018-0019898	Nhập khẩu	Khai báo hóa chất		06/06/2018	06/06/2018			
3	2018-0019914	Nhập khẩu	Khai báo hóa chất		06/06/2018	06/06/2018			

- Dữ liệu hồ sơ không được duyệt được lấy từ Action “**GridTongThuTucKhongDuyetTheoLyDo**” tại “**DeNghController**”.

- Kết xuất excel được xử lý tại action “**Excel\_GridTongThuTucKhongDuyetTheoLyDo**” tại “**DeNghController**”.

## 62. Thống kê thủ tục xuất nhập khẩu theo doanh nghiệp

+ Nguồn từ dữ liệu VNSW đã lấy về hệ thống (bao gồm các trạng thái đã duyệt, chưa duyệt và không được duyệt)

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí theo thời gian. Hệ thống sẽ tìm kiếm tất cả các dữ liệu từ VNSW có ngày cấp trong khoảng đã chọn.

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất của doanh nghiệp có trên địa bàn sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.

+ Tìm kiếm theo mã số thuế của doanh nghiệp.

+ Kết quả hiển thị dạng lưới danh sách các doanh nghiệp, mỗi doanh nghiệp đều hiển thị tổng số lượng hồ sơ (gồm cả 3 trạng thái đã duyệt, chưa duyệt, không được duyệt) và số lượng hồ sơ không được duyệt.

+ Xem thông tin chi tiết danh sách tổng hồ sơ của từng doanh nghiệp.

+ Xem thông tin chi tiết danh sách tổng hồ sơ không được duyệt của từng doanh nghiệp.

+ Kết xuất excel theo mẫu đã quy định sẵn. Dữ liệu được lọc theo các tiêu chí tìm kiếm liệt kê bên trên.

## 62.1 Các bảng sử dụng

### - Bảng SB\_Business

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	
2	TaxCode	varchar(50)	
3	RegisterCode	varchar(50)	
4	Name	nvarchar(350)	
5	Address	nvarchar(450)	

### - Bảng SB\_Certificate

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	
2	BusinessTaxCode	varchar(50)	
3	CertificateCode	varchar(50)	
4	CertificateType	nvarchar(50)	
	CertificateNumber	nvarchar(50)	
	ApproveDate	varchar(50)	

### - Bảng SB\_Substance

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	
2	SB_CertificateId	int	
3	CertificateCode	varchar(50)	
4	Cas	varchar(1000)	
5	SubstanceName	nvarchar(MAX)	
6	Tradenames	nvarchar(550)	
7	Formula	varchar(1000)	
8	Weight	varchar(50)	
9	Unit	nvarchar(20)	
10	[Content]	varchar(500)	



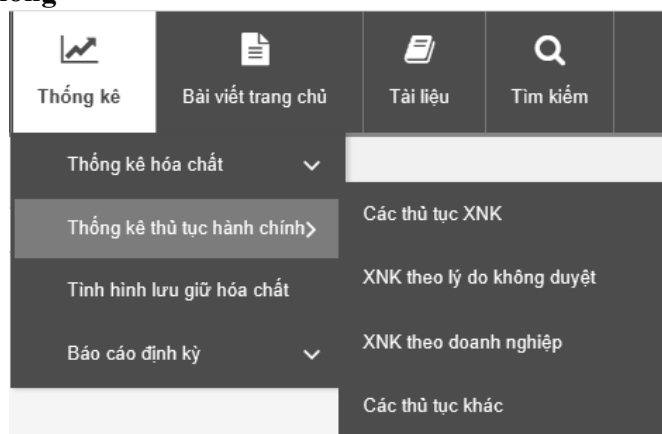
**- Bảng SB\_SubstanceDetail**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	
2	SB_SubstanceId	int	
3	SB_CertificateId	int	
4	CertificateCode	varchar(50)	
6	ChatId	int	
7	Cas	varchar(100)	
8	SubstanceName	nvarchar(1000)	
9	Formula	varchar(200)	
10	Unit	nvarchar(20)	
11	[Content]	float	
12	KhoiLuongChuyenDoi	float	

**- Bảng TinhThanh**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

**62.2 Giao diện, hệ thống**



- Nhấn chọn menu “**Thống kê**”, từ menu đổ xuống, chọn “**Thống kê thủ tục hành chính**”. Sau đó chọn “**XNK theo doanh nghiệp**”.

- Giao diện thống kê thủ tục xuất nhập khẩu theo doanh nghiệp

## THỐNG KÊ THỦ TỤC THEO DOANH NGHIỆP

Lọc thông tin

Mã số thuế:  Ngày cấp từ: 30/09/2017 đến: 30/10/2018 -- Chọn Tỉnh/Thành --

1

Nguồn dữ liệu: thủ tục từ Vecita đã lấy về (chưa duyệt, đã duyệt, không duyệt)

2 DANH SÁCH DOANH NGHIỆP HÓA CHẤT

STT	Mã số thuế	Tên doanh nghiệp	Địa chỉ	3 4		
				Số hồ sơ	Số hồ sơ không được duyệt	Tỷ lệ hồ sơ không được duyệt
1	0304355389	Công ty TNHH Kiến Vương	Lô 22, đường số 7, KCN Tân Tạo, phường Tân Tạo A, quận Bình Tân, thành phố Hồ Chí Minh	93	0	0,00 %
2	0700546309	Công ty trách nhiệm hữu hạn dream plastic	Lô C, KCN Châu Sơn, Phường Châu Sơn, Thành phố Phủ Lý, Tỉnh Hà Nam	68	2	1,36 %
3	4601141771	Công ty TNHH Samsung Electro-Mechanics Việt Nam	Khu Công nghiệp Yên Bình, Phường Đồng Tiến, Thị xã Phố Yên, Tỉnh Thái Nguyên, Việt Nam	68	0	0,00 %
4	4601124536	CÔNG TY TNHH SAMSUNG ELECTRONICS VIỆT NAM THÁI NGUYÊN	Khu Công nghiệp Yên Bình, phường Đồng Tiến, Thị xã Phố Yên, tỉnh Thái Nguyên	62	0	0,00 %
5	0500551830	CÔNG TY TNHH ĐIỆN TỬ MEIKO VIỆT NAM	Lô LD4, Khu công nghiệp Thạch Thất - Quốc Oai, Xã Phùng Xá, Huyện Thạch Thất, Thành phố Hà Nội, Việt Nam	57	0	0,00 %

- (1) Lọc thông tin dữ liệu doanh nghiệp, theo các tiêu chí thời gian, tỉnh thành.... (2) Dữ liệu danh sách doanh nghiệp và số lượng hồ sơ được lấy từ Action “GridThongKeTheoDoanhNghiep” tại “DeNghController”.

- Kết xuất excel được xử lý tại action “Excel\_GridThongKeTheoDoanhNghiep” tại “DeNghController”.

- Nhấn vào (3) để hiển thị danh sách hồ sơ

- Nhấn vào (4) để hiển thị danh sách hồ sơ không được duyệt

Thủ tục của doanh nghiệp

DANH SÁCH THỦ TỤC 1

STT	Mã GP/XNKB	Mã Hồ sơ HQ	Hoạt động hóa chất	Loại	Ngày cấp	Ngày lấy dữ liệu			
1	2018-0023628		Nhập khẩu	Khai báo hóa chất	03/07/2018	02/10/2018			
Chất thành phần									
STT	Tên thương mại	Khối lượng	Đơn vị	Trạng thái	Tên chất	Cas	Công thức hóa học	Hàm lượng (%)	Khối lượng (Kg)
1	PROPYLENE GLYCOL USPIEP	17200	Kilogram	Lỏng	Propane-1,2-diol	57-55-6		99,8	17.165,60
2	2018-0023633		Nhập khẩu		Khai báo hóa chất		03/07/2018		02/10/2018
3	2018-0023636		Nhập khẩu		Khai báo hóa chất		03/07/2018		02/10/2018
4	2018-0023640		Nhập khẩu		Khai báo hóa chất		03/07/2018		02/10/2018
5	2018-0023643		Nhập khẩu		Khai báo hóa chất		03/07/2018		02/10/2018
6	2018-0023646		Nhập khẩu		Khai báo hóa chất		03/07/2018		02/10/2018
7	2018-0023648		Nhập khẩu		Khai báo hóa chất		03/07/2018		02/10/2018
8	2018-0021281		Nhập khẩu		Khai báo hóa chất		15/06/2018		04/10/2018
9	2018-0021018		Nhập khẩu		Khai báo hóa chất		13/06/2018		04/10/2018
10	2018-0021017		Nhập khẩu		Khai báo hóa chất		13/06/2018		04/10/2018
11	2018-0021016		Nhập khẩu		Khai báo hóa chất		13/06/2018		04/10/2018
12	2018-0021014		Nhập khẩu		Khai báo hóa chất		13/06/2018		04/10/2018
13	2018-0020763		Nhập khẩu		Khai báo hóa chất		12/06/2018		04/10/2018
14	2018-0020512		Nhập khẩu		Khai báo hóa chất		11/06/2018		04/10/2018
15	2018-0020515		Nhập khẩu		Khai báo hóa chất		11/06/2018		04/10/2018
16	2018-0020508		Nhập khẩu		Khai báo hóa chất		11/06/2018		04/10/2018
17	2018-0020502		Nhập khẩu		Khai báo hóa chất		11/06/2018		04/10/2018

- Dữ liệu danh sách hồ sơ được lấy từ Action “**GridTongThuTucTheoDoanhNghiep**” tại “**DeNghController**”.

Thủ tục không được duyệt của doanh nghiệp

**DANH SÁCH THỦ TỤC** Kết xuất Excel

STT	Mã GP/XNKB	Mã Hồ sơ HQ	Hoạt động hóa chất	Loại	Ngày cấp	Ngày lấy dữ liệu			
1	2018-0019881		Nhập khẩu	Khai báo hóa chất	06/06/2018	06/06/2018			
Chất thành phần									
STT	Tên thương mại	Khối lượng	Đơn vị	Trạng thái	Tên chất	Cas	Công thức hóa học	Hàm lượng (%)	Khối lượng (Kg)
1	THINNER TY20	1800	Lít	Lồng	Heptane	142-82-5		100	0,00
2	THINNER TY11	1800	Lít	Lồng	Cyclohexanone	108-94-1		100	0,00
3	THINNER T501	6120	Lít	Lồng	Cyclohexanone	108-94-1		25	0,00
					Dimethoxymethane	109-87-5		25	0,00
4	THINNER T301	2700	Lít	Lồng	1-Propanol	71-23-8		25	0,00
					Dimethoxymethane	109-87-5		50	0,00
					Methanol	67-56-1		10	0,00
2	2018-0019892		Nhập khẩu	Khai báo hóa chất	06/06/2018	06/06/2018			

1 - 2 trong tổng số 2 bản ghi

- Dữ liệu danh sách hồ sơ không được duyệt lấy từ Action “**GridTongThuTucTheoDoanhNghiep**” tại “**DeNghController**”.

### 63. Thống kê thủ tục khác

+ Nguồn lấy từ dữ liệu VNSW đã duyệt, báo cáo định kỳ đã duyệt, danh sách hóa chất trong kho của từng doanh nghiệp, và danh sách quy định đã cấp phép của doanh nghiệp (phần quản lý giấy phép SXKD).

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất của doanh nghiệp có trên địa bàn sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.

+ Thống kê danh sách doanh nghiệp đã làm thủ tục hoặc chưa làm thủ tục theo từng quy định Việt Nam.

+ Thủ tục chưa làm hay đã làm xem phần quản lý giấy phép SXKD.

+ Danh sách quy định lấy từ danh mục Quy định Việt Nam trong cơ sở dữ liệu của hệ thống.

+ Kết quả hiển thị biểu đồ: tổng số doanh nghiệp, trong đó có: tổng số doanh nghiệp phải thực hiện, tổng số doanh nghiệp đã thực hiện, tổng số doanh nghiệp chưa thực hiện, tổng số doanh nghiệp không phải thực hiện.

+ Hiện thị danh sách doanh nghiệp dạng lưới, có thông tin doanh nghiệp và trạng thái (đã thực hiện, chưa thực hiện).

+ Xem chi tiết thông tin doanh nghiệp từ lưới.

+ Kết xuất excel theo mẫu đã quy định sẵn. Dữ liệu được lọc theo các tiêu chí tìm kiếm liệt kê bên trên.

### 63.1 Các bảng sử dụng

#### - Bảng TinhThanh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

#### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaSoThue	varchar(150)	
3	Ten	nvarchar(500)	
4	Email	varchar(400)	
5	DiaChi	nvarchar(500)	
6	TinhThanhId	int	Id bảng tỉnh thành

#### - Bảng ThuTucDoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id bảng DoanhNghiep
3	QuyDinhVietNamId	int	Id bảng QuyDinhVietNam
4	NgayHoanThanh	date	
5	NgayHieuLuc	date	

#### - Bảng QuyDinhVietNam

STT	Tên trường	Kiểu dữ liệu	Mô tả
-----	------------	--------------	-------

1	Id	int	khóa chính
2	TenQuyDinhVietNam	nvarchar(250)	

### - Bảng BaoCao

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	Loai	varchar(20)	nhận các giá trị NK - nhập khẩu hoặc mua. NKND - nhập khẩu nội địa hoặc mua trong nước. XK - xuất khẩu hoặc bán. XKND - xuất khẩu nội địa hoặc bán trong nước. SX - Sản xuất SD - Sử dụng
5	NamBaoCao	date	
6	TieuDe	nvarchar(500)	

### - Bảng BaoCaoChiTiet

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	DonVi	nvarchar(20)	
6	SLThuc	decimal(18, 2)	

### - Bảng BaoCaoHopChatChiTiet

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	BaoCaoChiTietId	int	Id bảng <b>BaoCaoChiTiet</b>
5	ChatId	int	Id bảng Chat
6	Cas	varchar(50)	
7	HamLuong	decimal(18, 2)	
8	KhoiLuong	decimal(18, 2)	

#### - Bảng DeNghiepCapPhep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	SoHoaDon	varchar(50)	
4	DoanhNghiepId	int	Id bảng DoanhNghiep
5	Loai	varchar(20)	nhận các giá trị NK - nhập khẩu hoặc mua. NKND - nhập khẩu nội địa hoặc mua trong nước. XK - xuất khẩu hoặc bán. XKND - xuất khẩu nội địa hoặc bán trong nước. SX - Sản xuất SD - Sử dụng

#### - Bảng DeNghiepCapPhepChiTiet

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DeNghiepCapPhepId	int	Id bảng DeNghiepCapPhep
3	DoanhNghiepId	int	Id bảng DoanhNghiep

4	TenThuongMai	nvarchar(550)	
5	DonVi	nvarchar(20)	
6	SoLuong	decimal(18, 2)	

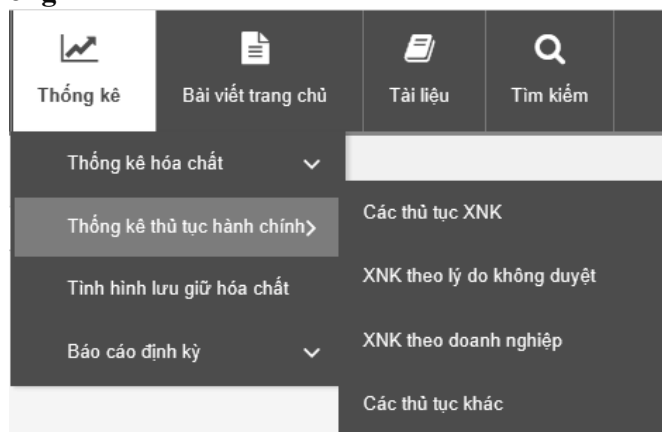
### - Bảng DeNghiepCapPhepChatChiTiet

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	DeNghiepCapPhepId	int	Id bảng DeNghiepCapPhep
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	DeNghiepCapPhepChiTietId	int	Id bảng <b>DeNghiepCapPhepChiTiet</b>
5	ChatId	int	Id bảng Chat
6	Cas	varchar(50)	
7	HamLuong	decimal(18, 2)	
8	KhoiLuong	decimal(18, 2)	

### - Bảng Chat

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Cas	varchar(50)	
3	TenTiengViet	nvarchar(2000)	
4	QuyDinhVietNamIds	varchar(250)	

## 63.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**”, từ menu đổ xuống, chọn “**Thống kê thủ tục hành chính**”. Sau đó chọn “**Các thủ tục khác**”.

- Giao diện thống kê thủ tục khác



- Lọc thông tin dữ liệu thống kê theo các quy định việt nam và tỉnh thành.... Biểu đồ dữ liệu được lấy từ Action “**GridBaoCaoQuyDinh**” tại “**ThuTucDoanhNghiepController**”.

STT	Mã số thuế	Tên doanh nghiệp	Địa chỉ	Trạng thái
1	3600681571	Công ty TNHH Nicca Việt Nam	224/6, đường 2, KCN Amata, P.Long Bình Thành phố Biên Hòa, T Đồng Nai	Chưa thực hiện
2	3601084861	CTY TNHH ROHM AND HAAS VIỆT NAM	KHU CN NHON TRACH 3, GIAI ĐOAN 2, NHON TRACH ĐÔNG NAI	Chưa thực hiện
3	2400373024	Công ty TNHH Fuhong Precision Component (Bắc Giang)	Khu công nghiệp Đình Trám, huyện Việt Yên, tỉnh Bắc Giang	Chưa thực hiện
4	0304920055	Công ty TNHH Hóa Chất M&Kống	74A, Đường số 18, P. 8, Q. Gò Vấp, TP. Hồ Chí Minh	Chưa thực hiện
5	0304355389	Công ty TNHH Kiến Vương	Lô 22, đường số 7, KCN Tân Tạo, phường Tân Tạo A, quận Bình Tân, thành phố Hồ Chí Minh	Chưa thực hiện
6	0302082654	Công ty TNHH Thương Mại - Dịch Vụ Và Sản Xuất TÂN AN ANGA	Lô số 41 Đường số 3, Khu công nghiệp Tân Tạo, Phường Tân Tạo A, Quận Bình Tân	Chưa thực hiện
7	2306020053	Công ty TNHH GALTRONICS Việt Nam	Lô G.01 KCN Quế Võ (khu mở rộng), xã Phương Liễu, huyện Quế Võ, tỉnh Bắc Ninh	Chưa thực hiện
8	0301161016	CÔNG TY TNHH THƯƠNG MẠI DỊCH VỤ SAPA	448A LÝ THÁI TỔ, PHƯỜNG 10, QUẬN 10, THÀNH PHỐ HỒ CHÍ MINH	Chưa thực hiện
9	4601141771	Công ty TNHH Samsung Electro-Mechanics Việt Nam	Khu Công nghiệp Yên Bình, Phường Đồng Tiến, Thị xã Phổ Yên, Tỉnh Thái Nguyên, Việt Nam	Chưa thực hiện
10	3601018945	Công ty TNHH MTV Bạch Đằng	81/6 Khu phố 12, Phường An Bình	Chưa thực hiện
11	0200438947	CÔNG TY TNHH YAZAKI HẢI PHÒNG VIỆT NAM	Lô đất L, KCN Nomura Hải Phòng, H. An Dương, TP. Hải Phòng, Việt Nam	Chưa thực hiện
12	3700337163	CÔNG TY TNHH UCHIYAMA VIỆT NAM	Số 25, Đường số 06, Khu công nghiệp Việt Nam-Singapore, Phường Bình Hòa, Thị xã Thuận An	Chưa thực hiện
13	3700362136	CTY TNHH GREAT EASTERN RESINS INDUSTRIAL (VIET NAM)	Số 8, đường 17, KCN Song Than 2, Thị xã Di An, Tỉnh Bình Dương, Việt Nam	Chưa thực hiện
14	3500789892	Công ty TNHH Riverbank Việt Nam	KCN Mỹ Xuân A, Huyện Tân Thành	Chưa thực hiện

- Danh sách doanh nghiệp theo các trạng thái thực hiện thủ tục. Dữ liệu được lấy từ Action “**GridBaoCaoQuyDinh**” tại “**ThuTucDoanhNghiepController**”.

- Kết xuất excel được xử lý tại action “**Excel\_GridBaoCaoQuyDinh**” trong “**ThuTucDoanhNghiepController**”.

- Nhấn vào tên doanh nghiệp để xem thông tin chi tiết về doanh nghiệp đó và các chất trong kho.



Thông tin doanh nghiệp

**THÔNG TIN DOANH NGHIỆP**

Mã số thuế: 3600681571

Tên doanh nghiệp (vi): Công ty TNHH Nicca Việt Nam

Tên doanh nghiệp (en):

Điện thoại: 0251-3936-041 Email:

Fax: 0251-3936-040

Tỉnh/Thành: Tỉnh Đồng Nai Quận/Huyện: Thành phố Biên Hòa

Địa chỉ: 224/6, đường 2, KCN Amata, P.Long Bình Thành phố Biên Hòa, T.Đồng Nai

Số đăng ký: Cấp ngày:

Cơ quan cấp:

**DANH SÁCH CHẤT**

STT	Cas	Tên chất	Tên chất
1	50-00-0	Formaldehyde	Formaldehyde
2	52-51-7	2-Bromo-2-nitropropane-1,3-diol	2-Bromo-2-nitropropane-1,3-diol
3	57-55-6	Propane-1,2-diol	Propane-1,2-diol
4	616-38-6	Dimethyl carbonate	Dimethyl carbonate
5	67-56-1	Methanol	Methanol
6	67-63-0	Propane-2-ol	Propane-2-ol

#### 64. Thống kê tình hình lưu trữ hóa chất của các doanh nghiệp

+ Gồm 3 phần: Danh sách hóa chất, danh sách quy định Việt Nam, danh sách chất trong các cơ sở của doanh nghiệp

\* **Danh sách hóa chất**, được lấy từ cơ sở dữ liệu chất có trong hệ thống.

+ Tìm kiếm lọc thông tin hóa chất theo nhiều tiêu chí, theo mã NciNo, Cas, HScode, UnNo, tên hóa chất.

+ Tìm kiếm thông tin hóa chất theo phụ lục quản lý. Danh sách phụ lục quản lý trong danh phụ lục quản lý theo quy định trong cơ sở dữ liệu.

\* **Danh sách quy định Việt Nam.** (từ danh sách quy định Việt Nam trong dữ liệu hệ thống)

+ Chọn danh sách những chất cần thống kê, hệ thống sẽ hiển thị danh sách các quy định Việt Nam tương ứng với những hóa chất đã chọn ở danh sách chất.

\* **Danh sách chất trong cơ sở của doanh nghiệp** (danh sách các chất được lưu trữ trong các cơ sở của doanh nghiệp)

+ Chọn danh sách những chất cần thống kê, hệ thống sẽ hiển thị danh sách các doanh nghiệp hiện đang lưu trữ những hóa chất đã chọn ở danh sách chất.

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất của doanh nghiệp có trên địa bàn sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.

+ Kết xuất excel theo mẫu đã quy định sẵn. Dữ liệu được lọc theo các tiêu chí tìm kiếm liệt kê bên trên.

#### 64.1 Các bảng sử dụng

##### - Bảng TỉnhThành

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

##### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaSoThue	varchar(150)	
3	Ten	nvarchar(500)	
4	Email	varchar(400)	
5	DiaChi	nvarchar(500)	
6	TinhThanhId	int	Id bảng tỉnh thành

##### - Bảng QuyDinhVietNam

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	TenQuyDinhVietNam	nvarchar(250)	

##### - Bảng Chat

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính

2	Cas	varchar(50)	
3	TenTiengViet	nvarchar(2000)	
4	QuyDinhVietNamIds	varchar(250)	

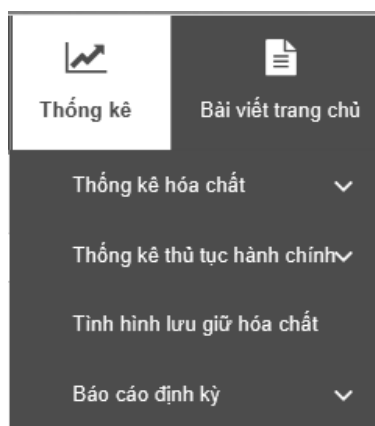
### - Bảng KhoHoaChat

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id của bảng doanh nghiệp
3	Ten	nvarchar(550)	
4	TinhThanhId	int	Id bảng tỉnh thành

### - Bảng KhoHoaChat\_Chat\_Map

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	KhoHoaChatId	int	Id bảng <b>KhoHoaChat</b>
3	ChatId	int	

## 64.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**”, chọn “**Tình hình lưu giữ hóa chất**”
- Giao diện thống kê tình hình lưu trữ hóa chất của các doanh nghiệp

Lọc thông tin

Thông tin hóa chất: 100-00-5

▼ Tìm kiếm nâng cao

Làm lại | Tìm kiếm

---

**DANH SÁCH CHẤT**

STT	Mã	Cas	Tên chất	Phụ lục quản lý	Chi tiết	
<input type="checkbox"/>	1	Nci No: HSCCode:	100-00-5	EN: p-Nitrochlorobenzene VI: p-Nitrochlorobenzene	- 11/3/2017/ND-CP: List 1 - 11/3/2017/ND-CP: List 5	
<input type="checkbox"/>	2	Nci No: HSCCode:	63100-00-5	EN: Starch carbamate dihydrogen phosphate VI: Starch carbamate dihydrogen phosphate		
<input type="checkbox"/>	3	Nci No: HSCCode:	84100-00-5	EN: 2-[[3-[[3-amino-4-nitrophenyl]azo]-2,4-dihydroxyphenyl]azo]-5-nitrobenzenesulphonic acid VI: 2-[[3-[[3-amino-4-nitrophenyl]azo]-2,4-dihydroxyphenyl]azo]-5-nitrobenzenesulphonic acid		

1 - 3 trong tổng số 3 bản ghi

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Các thủ tục quản lý

**CÁC THỦ TỤC QUẢN LÝ**

STT	Tên quy định
1	

Không có bản ghi nào

---

Danh sách doanh nghiệp lưu giữ

**DANH SÁCH DOANH NGHIỆP HÓA CHẤT**

STT	Mã số thuế	Tên doanh nghiệp	Địa chỉ
1			

Không có bản ghi nào

- Lọc thông tin chất theo từ khóa, theo các lý do tên, UnNo ..., Danh sách dữ liệu chất được lấy từ Action “**LoadChat**” tại “**HoaChatController**”.

- Tích chọn các chất muốn xem tình hình lưu trữ và các quy định liên quan. Sau đó nhấn “**Xem báo cáo**”

Lọc thông tin

Thông tin hóa chất: 50-00-0

▼ Tìm kiếm nâng cao

Làm lại | Tìm kiếm

---

**DANH SÁCH CHẤT**

STT	Mã	Cas	Tên chất	Phụ lục quản lý	Chi tiết	
<input checked="" type="checkbox"/>	1	Nci No: HSCCode:	50-00-0	EN: Formaldehyde VI: Formaldehyde	- 11/3/2017/ND-CP: List 2 - 11/3/2017/ND-CP: List 4 - 11/3/2017/ND-CP: List 5	

1 - 1 trong tổng số 1 bản ghi

---

Các thủ tục quản lý

**CÁC THỦ TỤC QUẢN LÝ**

STT	Tên quy định
1	Thủ tục đối với hóa chất hạn chế SX KD
2	Thủ tục thẩm định, phê duyệt KHPN UPSC hóa chất
3	Thủ tục khai báo hóa chất nhập khẩu

1 - 3 trong tổng số 3 bản ghi

---

Danh sách doanh nghiệp lưu giữ

**DANH SÁCH DOANH NGHIỆP HÓA CHẤT**

STT	Mã số thuế	Tên doanh nghiệp	Địa chỉ
1	12345678	JET-MORISAWA	Hoan Kiem
2	100234567	Cong ty TNHH kinh doanh hoa chat	29 Nguyen Chi thanh

1 - 2 trong tổng số 2 bản ghi

- Danh sách các thủ tục quản lý được xử lý tại action “**GridBaoCaoQuyDinhLuuTru**” trong “**ThuTucDoanhNghiepController**”

- Danh sách các doanh nghiệp có lưu trữ hóa chất được tính xử lý tại action “**GridBaoCaoDoanhNghiepLuuTru\_HoaChat**” trong “**ThuTucDoanhNghiepController**”

## 65. Thống kê báo cáo danh sách hóa chất mua trong nước

+ Nguồn dữ liệu lấy từ danh sách báo cáo định kỳ nhóm mua trong nước **đã duyệt** của doanh nghiệp.

+ Thống kê báo cáo theo năm báo cáo, khoảng thời gian đăng báo cáo.

+ Thống kê theo tỉnh thành, quận huyện.

+ Danh sách tỉnh thành, quận huyện được lấy từ danh mục hành chính trong cơ sở dữ liệu hệ thống. Khi tìm kiếm theo danh mục hành chính, hệ thống sẽ tìm danh sách báo cáo mua trong nước của các doanh nghiệp trong danh mục hành chính đã chọn. (Mỗi doanh nghiệp đều có địa chỉ và danh mục hành chính đi kèm)

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất của doanh nghiệp có trên địa bàn sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.

+ Danh sách hiển thị dạng lưới, hiển thị danh sách các sản phẩm thương mại mua trong nước. Mỗi sản phẩm thương mại đi kèm với danh sách các doanh nghiệp liên quan đến sản phẩm đó. Và tổng khối lượng của sản phẩm đó.

### 65.1 Các bảng sử dụng

#### - Bảng TinhThanh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

#### - Bảng QuanHuyen

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	
3	TinhThanhId	int	Liên kết với bảng TinhThanh

#### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaSoThue	varchar(150)	
3	Ten	nvarchar(500)	
4	TinhThanhId	int	Id bảng TinhThanh
5	QuanHuyenId	int	Id bảng QuanHuyen

#### - Bảng BaoCao

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	Loai	varchar(20)	= “NKND”
5	NamBaoCao	date	
6	TieuDe	nvarchar(500)	

#### - Bảng BaoCaoChiTiet

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	DonVi	nvarchar(20)	
6	SLThuc	decimal(18, 2)	

#### - Bảng BaoCaoHopChatChiTiet

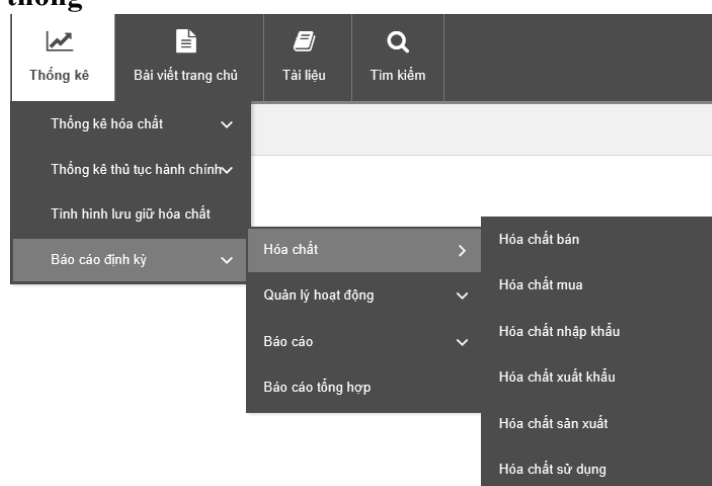
STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep

4	BaoCaoChiTietId	int	Id bảng <b>BaoCaoChiTiet</b>
5	ChatId	int	Id bảng Chat
6	Cas	varchar(50)	
7	HamLuong	decimal(18, 2)	
8	KhoiLuong	decimal(18, 2)	

### - Bảng SanPhamThuongMai

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	
3	Ma	varchar(500)	
4	TenThuongMai	nvarchar(500)	

## 65.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**”, từ menu đổ xuống, chọn “**Báo cáo định kỳ**” -> “**Hóa chất**”. Sau đó chọn “**Hóa chất mua**”

- Giao diện thống kê báo cáo danh sách hóa chất mua trong nước

Lọc thông tin								
Năm báo cáo		Ngày đăng báo cáo từ		đến:		Tỉnh thành		
						-- Chọn tỉnh thành --		
						-- Quận huyện --		
<input type="button" value="Q Tìm kiếm"/>								
STT	Hợp chất	Chi tiết				Doanh nghiệp mua hóa chất		
		STT	CAS	Tên chất	Công thức	Hàm lượng (%)	Doanh nghiệp	Khối lượng (kg)
1	SP5	1	50-06-6	Phenobarbital		80	0301438580 Công ty TNHH Thương mại Thanh Kim Long 51 Đoàn Như Hải, Phường 12, Quận 4	100,00
		2	50-09-9	Hexobarbital sodium		20	0301438580 Công ty TNHH Thương mại Thanh Kim Long 51 Đoàn Như Hải, Phường 12, Quận 4	130,00

- Danh sách thông kê báo cáo được xử lý tại action “**ThongKeHoaChatExcel**” trong “**BaoCaoController**” với loại báo cáo = “**NKND**”

- Dữ liệu hiển thị theo danh sách hợp chất (sản phẩm thương mại) và danh sách các doanh nghiệp liên quan đến sản phẩm đó.

## 66. Thống kê báo cáo danh sách hóa chất bán trong nước

+ Nguồn dữ liệu lấy từ danh sách báo cáo định kỳ nhóm bán trong nước **đã duyệt** của doanh nghiệp.

+ Thống kê báo cáo theo năm báo cáo, khoảng thời gian đăng báo cáo.

+ Thống kê theo tỉnh thành, quận huyện.

+ Danh sách tỉnh thành, quận huyện được lấy từ danh mục hành chính trong cơ sở dữ liệu hệ thống. Khi tìm kiếm theo danh mục hành chính, hệ thống sẽ tìm danh sách báo cáo bán trong nước của các doanh nghiệp trong danh mục hành chính đã chọn. (Mỗi doanh nghiệp đều có địa chỉ và danh mục hành chính đi kèm)

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất của doanh nghiệp có trên địa bàn sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.

+ Danh sách hiển thị dạng lưới, hiển thị danh sách các sản phẩm thương mại bán trong nước. Mỗi sản phẩm thương mại đi kèm với danh sách các doanh nghiệp liên quan đến sản phẩm đó. Và tổng khối lượng của sản phẩm đó.

+ Kết xuất excel theo mẫu đã quy định sẵn. Dữ liệu được lọc theo các tiêu chí tìm kiếm liệt kê bên trên.



## 66.1 Các bảng sử dụng

### - Bảng TinhThanh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

### - Bảng QuanHuyen

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	
3	TinhThanhId	int	Liên kết với bảng TinhThanh

### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaSoThue	varchar(150)	
3	Ten	nvarchar(500)	
4	TinhThanhId	int	Id bảng TinhThanh
5	QuanHuyenId	int	Id bảng QuanHuyen

### - Bảng BaoCao

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	Loai	varchar(20)	= “XKND”
5	NamBaoCao	date	
6	TieuDe	nvarchar(500)	

### - Bảng BaoCaoChiTiet

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	DonVi	nvarchar(20)	
6	SLThuc	decimal(18, 2)	

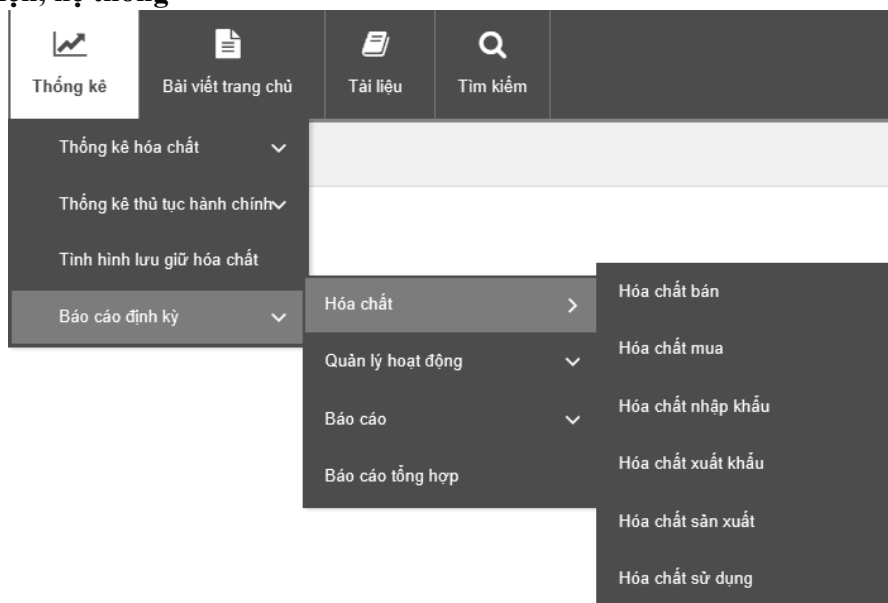
**- Bảng BaoCaoHopChatChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	BaoCaoChiTietId	int	Id bảng <b>BaoCaoChiTiet</b>
5	ChatId	int	Id bảng Chat
6	Cas	varchar(50)	
7	HamLuong	decimal(18, 2)	
8	KhoiLuong	decimal(18, 2)	

**- Bảng SanPhamThuongMai**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	
3	Ma	varchar(500)	
4	TenThuongMai	nvarchar(500)	

## 66.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**”, từ menu đổ xuống, chọn “**Báo cáo định kỳ**” -> “**Hóa chất**”. Sau đó chọn “**Hóa chất bán**”

- Giao diện thống kê báo cáo danh sách hóa chất bán trong nước

Lọc thông tin

Năm báo cáo  Ngày đăng báo cáo từ  đến:  Tỉnh thành: -- Chọn tỉnh thành -- -- Quận huyện --

STT	Hợp chất	Chi tiết	Doanh nghiệp bán hóa chất					
			Doanh nghiệp	Khối lượng (kg)				
1	SP	STT	CAS	Tên chất	Công thức	Hàm lượng (%)	0301438580 Công ty TNHH Thương mại Thanh Kim Long 51 Đoàn Như Hải, Phường 12, Quận 4	90,00
		1	100-50-5	Cyclohex-3-ene-1-carbaldehyde		5	0301438580 Công ty TNHH Thương mại Thanh Kim Long 51 Đoàn Như Hải, Phường 12, Quận 4	10,00
							0301438580 Công ty TNHH Thương mại Thanh Kim Long 51 Đoàn Như Hải, Phường 12, Quận 4	90,00

- Danh sách thông kê báo cáo được xử lý tại action “**ThongKeHoaChatExcel**” trong “**BaoCaoController**” với loại báo cáo = “**XKND**”

- Dữ liệu hiển thị theo danh sách hợp chất (sản phẩm thương mại) và danh sách các doanh nghiệp liên quan đến sản phẩm đó.

## 67. Thống kê báo cáo danh sách hóa chất nhập khẩu

+ Nguồn dữ liệu lấy từ danh sách báo cáo định kỳ nhóm nhập khẩu **đã duyệt** của doanh nghiệp.

+ Thống kê báo cáo theo năm báo cáo, khoảng thời gian đăng báo cáo.

+ Thống kê theo tỉnh thành, quận huyện.

+ Danh sách tỉnh thành, quận huyện được lấy từ danh mục hành chính trong cơ sở dữ liệu hệ thống. Khi tìm kiếm theo danh mục hành chính, hệ thống sẽ tìm danh sách báo cáo nhập khẩu của các doanh nghiệp trong danh mục hành chính đã chọn. (Mỗi doanh nghiệp đều có địa chỉ và danh mục hành chính đi kèm)

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất của doanh nghiệp có trên địa bàn sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.

+ Danh sách hiển thị dạng lưới, hiển thị danh sách các sản phẩm thương mại nhập khẩu. Mỗi sản phẩm thương mại đi kèm với danh sách các doanh nghiệp liên quan đến sản phẩm đó. Và tổng khối lượng của sản phẩm đó.

+ Kết xuất excel theo mẫu đã quy định sẵn. Dữ liệu được lọc theo các tiêu chí tìm kiếm liệt kê bên trên.

### 67.1 Các bảng sử dụng

#### - Bảng TỉnhThanh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

#### - Bảng QuanHuyen

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	
3	TinhThanhId	int	Liên kết với bảng TỉnhThanh

#### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính

2	MaSoThue	varchar(150)	
3	Ten	nvarchar(500)	
4	TinhThanhId	int	Id bảng TinhThanh
5	QuanHuyenId	int	Id bảng QuanHuyen

**- Bảng BaoCao**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	Loai	varchar(20)	= “NK”
5	NamBaoCao	date	
6	TieuDe	nvarchar(500)	

**- Bảng BaoCaoChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	DonVi	nvarchar(20)	
6	SLThuc	decimal(18, 2)	

**- Bảng BaoCaoHopChatChiTiet**

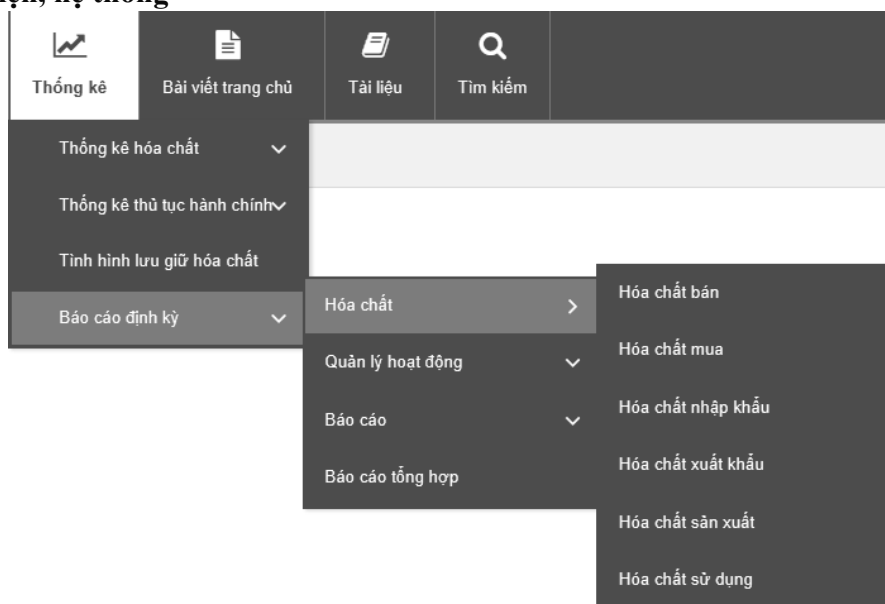
STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	BaoCaoChiTietId	int	Id bảng <b>BaoCaoChiTiet</b>
5	ChatId	int	Id bảng Chat

6	Cas	varchar(50)	
7	HamLuong	decimal(18, 2)	
8	KhoiLuong	decimal(18, 2)	

### - Bảng SanPhamThuongMai

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	
3	Ma	varchar(500)	
4	TenThuongMai	nvarchar(500)	

### 67.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**”, từ menu đổ xuống, chọn “**Báo cáo định kỳ**” -> “**Hóa chất**”. Sau đó chọn “**Hóa chất nhập khẩu**”

- Giao diện thống kê báo cáo danh sách hóa chất nhập khẩu

Lọc thông tin								
Năm báo cáo		2018	Ngày đăng báo cáo từ		đến:		Tỉnh thành	
							-- Chọn tỉnh thành --	
							-- Quận huyện --	
<input type="text" value="Q Tìm kiếm"/>								
STT	Hợp chất	Chi tiết				Doanh nghiệp nhập khẩu hóa chất		
		STT	CAS	Tên chất	Công thức	Hàm lượng (%)	Doanh nghiệp	Khối lượng (kg)
1	CYCLOHEXANONE	STT	CAS	Tên chất	Công thức	Hàm lượng (%)	0301438580 Công ty TNHH Thương mại Thanh Kim Long 51 Đoàn Như Hải, Phường 12, Quận 4	30,40
		1	108-94-1	Cyclohexanone		99,8		
2	Refrigerant gas R22	STT	CAS	Tên chất	Công thức	Hàm lượng (%)	0301438580 Công ty TNHH Thương mại Thanh Kim Long 51 Đoàn Như Hải, Phường 12, Quận 4	15.708,00
		1	75-45-6	Chloro(difluoro)methane		99,9		
3	Refrigerant gas R22	STT	CAS	Tên chất	Công thức	Hàm lượng (%)	0301438580 Công ty TNHH Thương mại Thanh Kim Long 51 Đoàn Như Hải, Phường 12, Quận 4	15.708,00
		1	75-45-6	Chloro(difluoro)methane		99,9		
4	REFRIGERANT R22	STT	CAS	Tên chất	Công thức	Hàm lượng (%)	0301438580 Công ty TNHH Thương mại Thanh Kim Long 51 Đoàn Như Hải, Phường 12, Quận 4	29.510,00
		1	75-45-6	Chloro(difluoro)methane		99,9		

- Danh sách thông kê báo cáo được xử lý tại action “**ThongKeHoaChatExcel**” trong “**BaoCaoController**” với loại báo cáo = “**NK**”

- Dữ liệu hiển thị theo danh sách hợp chất (sản phẩm thương mại) và danh sách các doanh nghiệp liên quan đến sản phẩm đó.

## 68. Thống kê báo cáo danh sách hóa chất xuất khẩu

+ Nguồn dữ liệu lấy từ danh sách báo cáo định kỳ nhóm xuất khẩu **đã duyệt** của doanh nghiệp.

+ Thống kê báo cáo theo năm báo cáo, khoảng thời gian đăng báo cáo.

+ Thống kê theo tỉnh thành, quận huyện.

+ Danh sách tỉnh thành, quận huyện được lấy từ danh mục hành chính trong cơ sở dữ liệu hệ thống. Khi tìm kiếm theo danh mục hành chính, hệ thống sẽ tìm danh sách báo cáo xuất khẩu của các doanh nghiệp trong danh mục hành chính đã chọn. (Mỗi doanh nghiệp đều có địa chỉ và danh mục hành chính đi kèm)

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất của doanh nghiệp có trên địa bàn sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.

+ Danh sách hiển thị dạng lưới, hiển thị danh sách các sản phẩm thương mại xuất khẩu. Mỗi sản phẩm thương mại đi kèm với danh sách các doanh nghiệp liên quan đến sản phẩm đó. Và tổng khối lượng của sản phẩm đó.

+ Kết xuất excel theo mẫu đã quy định sẵn. Dữ liệu được lọc theo các tiêu chí tìm kiếm liệt kê bên trên.

### 68.1 Các bảng sử dụng

#### - Bảng TinhThanh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

#### - Bảng QuanHuyen

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	
3	TinhThanhId	int	Liên kết với bảng TinhThanh

#### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaSoThue	varchar(150)	
3	Ten	nvarchar(500)	
4	TinhThanhId	int	Id bảng TinhThanh
5	QuanHuyenId	int	Id bảng QuanHuyen

#### - Bảng BaoCao

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	Loai	varchar(20)	= “XK”
5	NamBaoCao	date	
6	TieuDe	nvarchar(500)	



**- Bảng BaoCaoChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	DonVi	nvarchar(20)	
6	SLThuc	decimal(18, 2)	

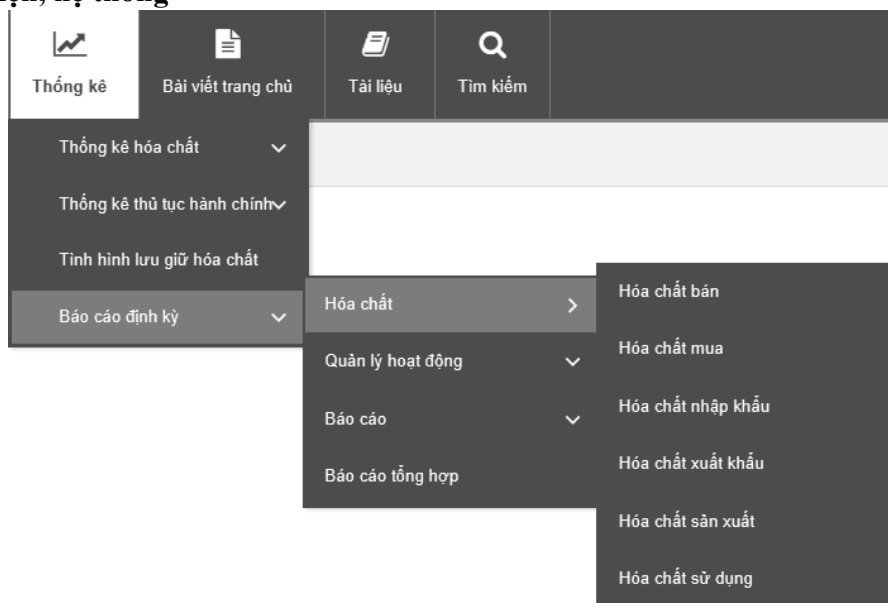
**- Bảng BaoCaoHopChatChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	BaoCaoChiTietId	int	Id bảng <b>BaoCaoChiTiet</b>
5	ChatId	int	Id bảng Chat
6	Cas	varchar(50)	
7	HamLuong	decimal(18, 2)	
8	KhoiLuong	decimal(18, 2)	

**- Bảng SanPhamThuongMai**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	
3	Ma	varchar(500)	
4	TenThuongMai	nvarchar(500)	

## 68.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**”, từ menu đổ xuống, chọn “**Báo cáo định kỳ**” -> “**Hóa chất**”. Sau đó chọn “**Hóa chất xuất khẩu**”

- Giao diện thống kê báo cáo danh sách hóa chất xuất khẩu

Lọc thông tin								
Năm báo cáo		Ngày đăng báo cáo từ		đến:		Tỉnh thành -- Chọn tỉnh thành -- -- Quận huyện --		
2017						<input type="text" value="Q Tìm kiếm"/>		
STT	Hợp chất	Chi tiết					Doanh nghiệp xuất khẩu hóa chất	
		STT	CAS	Tên chất	Công thức	Hàm lượng (%)	Doanh nghiệp	Khối lượng (kg)
1	SP	STT	CAS	Tên chất	Công thức	Hàm lượng (%)	0301438580 Công ty TNHH Thương mại Thanh Kim Long 51 Đoàn Như Hải, Phường 12, Quận 4	
		1	100-50-5	Cyclohex-3-ene-1-carbaldehyde		5	10,00	
2	SP1	STT	CAS	Tên chất	Công thức	Hàm lượng (%)	0301438580 Công ty TNHH Thương mại Thanh Kim Long 51 Đoàn Như Hải, Phường 12, Quận 4	
		1	50-00-0	Formaldehyde	CH <sub>2</sub> O	10	10,00	
3	SP2	STT	CAS	Tên chất	Công thức	Hàm lượng (%)	0301438580 Công ty TNHH Thương mại Thanh Kim Long 51 Đoàn Như Hải, Phường 12, Quận 4	
		1	100-50-5	Cyclohex-3-ene-1-carbaldehyde		10	100,00	
		2	50-01-1	Salt of hydrogen chloride and guanidine (1:1)		10	10,00	

- Danh sách thông kê báo cáo được xử lý tại action “**ThongKeHoaChatExcel**” trong “**BaoCaoController**” với loại báo cáo = “**XK**”

- Dữ liệu hiển thị theo danh sách hợp chất (sản phẩm thương mại) và danh sách các doanh nghiệp liên quan đến sản phẩm đó.

## 69. Thống kê báo cáo danh sách hóa chất được sản xuất

+ Nguồn dữ liệu lấy từ danh sách báo cáo định kỳ nhóm sản xuất **đã duyệt** của doanh nghiệp.

+ Thống kê báo cáo theo năm báo cáo, khoảng thời gian đăng báo cáo.

+ Thống kê theo tỉnh thành, quận huyện.

+ Danh sách tỉnh thành, quận huyện được lấy từ danh mục hành chính trong cơ sở dữ liệu hệ thống. Khi tìm kiếm theo danh mục hành chính, hệ thống sẽ tìm danh sách báo cáo sản xuất của các doanh nghiệp trong danh mục hành chính đã chọn. (Mỗi doanh nghiệp đều có địa chỉ và danh mục hành chính đi kèm)

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất của doanh nghiệp có trên địa bàn sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.

+ Danh sách hiển thị dạng lưới, hiển thị danh sách các sản phẩm thương mại sản xuất. Mỗi sản phẩm thương mại đi kèm với danh sách các doanh nghiệp liên quan đến sản phẩm đó. Và tổng khối lượng của sản phẩm đó.

+ Kết xuất excel theo mẫu đã quy định sẵn. Dữ liệu được lọc theo các tiêu chí tìm kiếm liệt kê bên trên.

### 69.1 Các bảng sử dụng

#### - Bảng TỉnhThành

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

#### - Bảng QuanHuyen

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	
3	TinhThanhId	int	Liên kết với bảng TỉnhThành

#### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
-----	------------	--------------	-------

1	Id	int	khóa chính
2	MaSoThue	varchar(150)	
3	Ten	nvarchar(500)	
4	TinhThanhId	int	Id bảng TinhThanh
5	QuanHuyenId	int	Id bảng QuanHuyen

#### - Bảng BaoCao

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	Loai	varchar(20)	= "SX"
5	NamBaoCao	date	
6	TieuDe	nvarchar(500)	

#### - Bảng BaoCaoChiTiet

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	DonVi	nvarchar(20)	
6	SLThuc	decimal(18, 2)	

#### - Bảng BaoCaoHopChatChiTiet

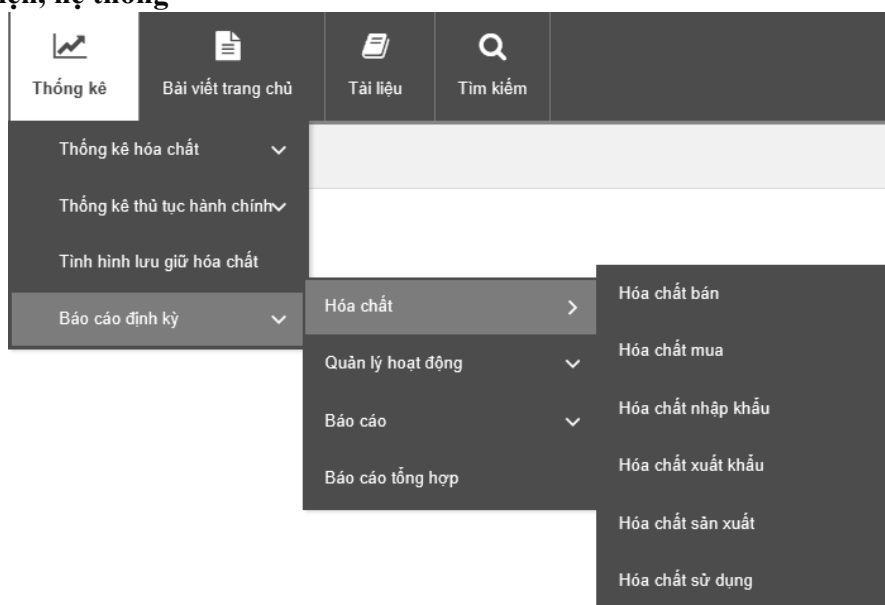
STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	BaoCaoChiTietId	int	Id bảng <b>BaoCaoChiTiet</b>

5	ChatId	int	Id bảng Chat
6	Cas	varchar(50)	
7	HamLuong	decimal(18, 2)	
8	KhoiLuong	decimal(18, 2)	

### - Bảng SanPhamThuongMai

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	
3	Ma	varchar(500)	
4	TenThuongMai	nvarchar(500)	

## 69.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**”, từ menu đổ xuống, chọn “**Báo cáo định kỳ**” -> “**Hóa chất**”. Sau đó chọn “**Hóa chất sản xuất**”

- Giao diện thống kê báo cáo danh sách hóa chất được sản xuất

Lọc thông tin								
Năm báo cáo		Ngày đăng báo cáo từ		đến:		Tỉnh thành	-- Chọn tỉnh thành --	
<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>								
<input type="button" value="Q Tìm kiếm"/>								
STT	Hợp chất	Chi tiết				Doanh nghiệp sản xuất hóa chất		
		STT	CAS	Tên chất	Công thức	Hàm lượng (%)	Doanh nghiệp	Khối lượng (kg)
1	SP	STT	CAS	Tên chất	Công thức	Hàm lượng (%)	0301438580 Công ty TNHH Thương mại Thanh Kim Long 51 Đoàn Như Hải, Phường 12, Quận 4	50,00
		1	100-50-5	Cyclohex-3-ene-1-carbaldehyde		5		
2	SP1	STT	CAS	Tên chất	Công thức	Hàm lượng (%)	0301438580 Công ty TNHH Thương mại Thanh Kim Long 51 Đoàn Như Hải, Phường 12, Quận 4	60,00
		1	50-00-0	Formaldehyde	CH <sub>2</sub> O	10		
3	SP2	STT	CAS	Tên chất	Công thức	Hàm lượng (%)	0301438580 Công ty TNHH Thương mại Thanh Kim Long 51 Đoàn Như Hải, Phường 12, Quận 4	70,00
		1	100-50-5	Cyclohex-3-ene-1-carbaldehyde		10		
		2	50-01-1	Salt of hydrogen chloride and guanidine (1:1)		10		

- Danh sách thông kê báo cáo được xử lý tại action “**ThongKeHoaChatExcel**” trong “**BaoCaoController**” với loại báo cáo = “**SX**”
- Dữ liệu hiển thị theo danh sách hợp chất (sản phẩm thương mại) và danh sách các doanh nghiệp liên quan đến sản phẩm đó.

## 70. Thống kê báo cáo danh sách hóa chất được sử dụng

- + Nguồn dữ liệu lấy từ danh sách báo cáo định kỳ nhóm sử dụng **đã duyệt** của doanh nghiệp.
  - + Thống kê báo cáo theo năm báo cáo, khoảng thời gian đăng báo cáo.
  - + Thống kê theo tỉnh thành, quận huyện.
  - + Danh sách tỉnh thành, quận huyện được lấy từ danh mục hành chính trong cơ sở dữ liệu hệ thống. Khi tìm kiếm theo danh mục hành chính, hệ thống sẽ tìm danh sách báo cáo sử dụng của các doanh nghiệp trong danh mục hành chính đã chọn. (Mỗi doanh nghiệp đều có địa chỉ và danh mục hành chính đi kèm)
    - + Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất của doanh nghiệp có trên địa bàn sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.
    - + Danh sách hiển thị dạng lưới, hiển thị danh sách các sản phẩm thương mại sử dụng. Mỗi sản phẩm thương mại đi kèm với danh sách các doanh nghiệp liên quan đến sản phẩm đó. Và tổng khối lượng của sản phẩm đó.

+ Kết xuất excel theo mẫu đã quy định sẵn. Dữ liệu được lọc theo các tiêu chí tìm kiếm liệt kê bên trên.

## 70.1 Các bảng sử dụng

### - Bảng TinhThanh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

### - Bảng QuanHuyen

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	
3	TinhThanhId	int	Liên kết với bảng TinhThanh

### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaSoThue	varchar(150)	
3	Ten	nvarchar(500)	
4	TinhThanhId	int	Id bảng TinhThanh
5	QuanHuyenId	int	Id bảng QuanHuyen

### - Bảng BaoCao

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	Loai	varchar(20)	= “SD”
5	NamBaoCao	date	
6	TieuDe	nvarchar(500)	

**- Bảng BaoCaoChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	DonVi	nvarchar(20)	
6	SLThuc	decimal(18, 2)	

**- Bảng BaoCaoHopChatChiTiet**

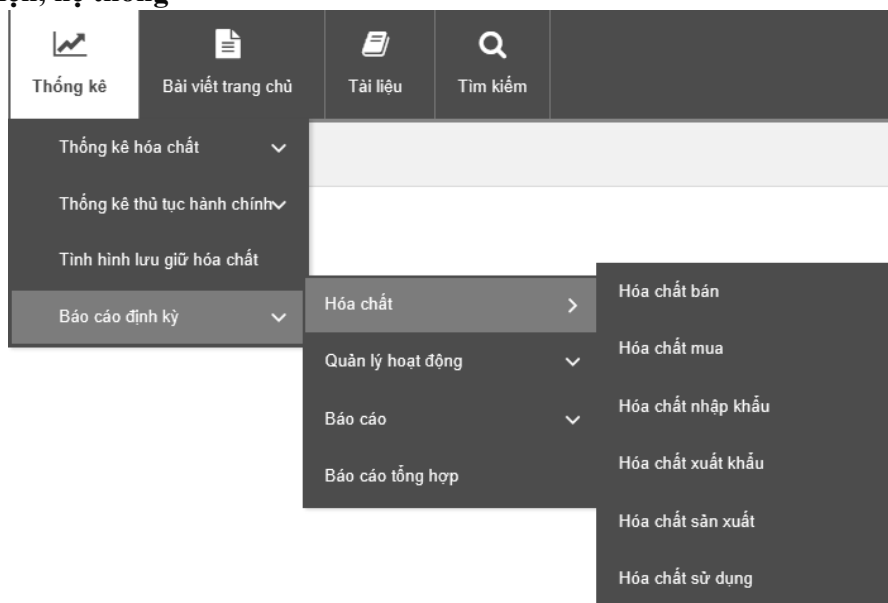
STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	BaoCaoChiTietId	int	Id bảng <b>BaoCaoChiTiet</b>
5	ChatId	int	Id bảng Chat
6	Cas	varchar(50)	
7	HamLuong	decimal(18, 2)	
8	KhoiLuong	decimal(18, 2)	

**- Bảng SanPhamThuongMai**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	
3	Ma	varchar(500)	
4	TenThuongMai	nvarchar(500)	



## 70.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**”, từ menu đổ xuống, chọn “**Báo cáo định kỳ**” -> “**Hóa chất**”. Sau đó chọn “**Hóa chất sử dụng**”

- Giao diện thống kê báo cáo danh sách hóa chất được sử dụng

Lọc thông tin									
Năm báo cáo		Ngày đăng báo cáo từ		đến:		Tình thành		-- Quận huyện --	
2017						-- Chọn tỉnh thành --		-- Quận huyện --	
<input type="text" value=""/> <input type="button" value="Q Tìm kiếm"/>									
STT	Hợp chất	Chi tiết					Doanh nghiệp sử dụng hóa chất		
		STT	CAS	Tên chất	Công thức	Hàm lượng (%)	Doanh nghiệp		Khối lượng (kg)
1	SP3	1	50-01-1	Salt of hydrogen chloride and guanidine (1.1)		10	0301430500 Công ty TNHH Thương mại Thanh Kim Long 51 Đoàn Như Hải, Phường 12, Quận 4	100,00	
		2	50-02-2	9-Fluoro-11beta, 17, 21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione		20			
		3	50-03-3	Hydrocortisone acetate		30			
		4	50-00-0	Formaldehyde	CH <sub>2</sub> O	40			
2	SP4	1	53-70-3	Dibenz[a,h]anthracene		10	0301438580 Công ty TNHH Thương mại Thanh Kim Long 51 Đoàn Như Hải, Phường 12, Quận 4	200,00	
		2	53-86-1	Indometacin		50			
		3	54-11-5	Nicotine		40			

- Danh sách thông kê báo cáo được xử lý tại action “**ThongKeHoaChatExcel**” trong “**BaoCaoController**” với loại báo cáo = “**SD**”

- Dữ liệu hiển thị theo danh sách hợp chất (sản phẩm thương mại) và danh sách các doanh nghiệp liên quan đến sản phẩm đó.

## 71. Thống kê hoạt động bán hóa chất theo địa bàn

+ Nguồn dữ liệu lấy từ danh sách báo cáo định kỳ nhóm bán trong nước **đã duyệt** của doanh nghiệp.

+ Thống kê báo cáo theo năm báo cáo, khoảng thời gian đăng báo cáo.

+ Thống kê theo tỉnh thành, quận huyện.

+ Danh sách tỉnh thành, quận huyện được lấy từ danh mục hành chính trong cơ sở dữ liệu hệ thống. Khi tìm kiếm theo danh mục hành chính, hệ thống sẽ tìm danh sách báo cáo bán trong nước của các doanh nghiệp trong danh mục hành chính đã chọn. (Mỗi doanh nghiệp đều có địa chỉ và danh mục hành chính đi kèm)

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất của doanh nghiệp có trên địa bàn sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.

+ Danh sách hiển thị dạng lưới, theo địa bàn tỉnh thành. Mỗi tỉnh thành tương ứng với các quận huyện trong tỉnh thành đó. Mỗi quận huyện là số lượng các hóa chất bán trong nước thuộc nhóm: “Hóa chất cấm”, “Hóa chất SX KD có điều kiện”, “Hóa chất hạn chế SX KD”.

+ Kết xuất excel theo mẫu đã quy định sẵn. Dữ liệu được lọc theo các tiêu chí tìm kiếm liệt kê bên trên.

### 71.1 Các bảng sử dụng

#### - Bảng TỉnhThành

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

#### - Bảng QuanHuyen

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	
3	TinhThanhId	int	Liên kết với bảng TỉnhThành

**- Bảng DoanhNghiep**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(500)	
3	TinhThanhId	int	Id bảng TinhThanh
4	QuanHuyenId	int	Id bảng QuanHuyen

**- Bảng BaoCao**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id bảng DoanhNghiep
3	Loai	varchar(20)	= “XKND”
4	NamBaoCao	date	

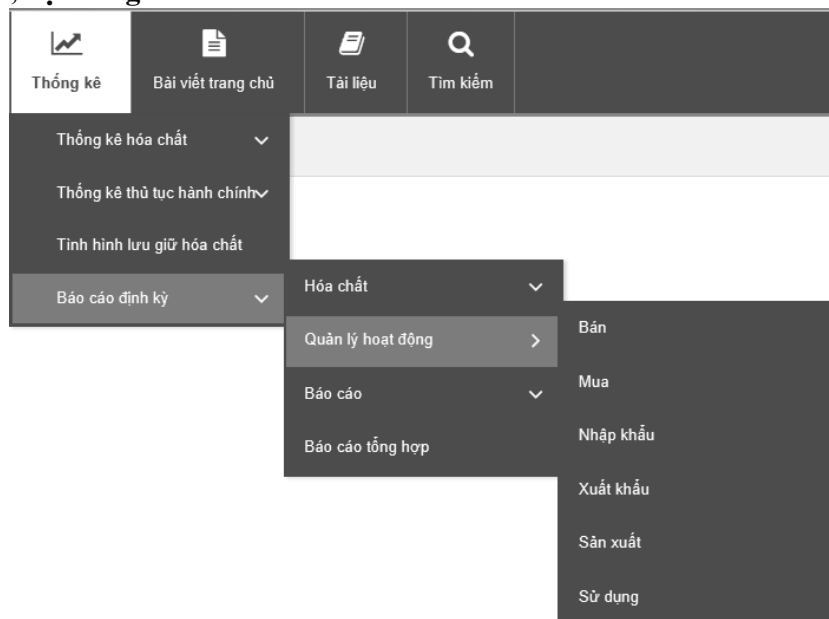
**- Bảng BaoCaoHopChatChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	ChatId	int	Id bảng Chat

**- Bảng QuyDinh**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ma	varchar(150)	
3	Ten	nvarchar(550)	

## 71.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**”, từ menu đổ xuống, chọn “**Báo cáo định kỳ**” -> “**Quản lý hoạt động**”. Sau đó chọn “**Bán**”

- Giao diện thống kê hoạt động bán hóa chất theo địa bàn

QUẢN LÝ HOẠT ĐỘNG BÁN HÓA CHẤT						
Lọc thông tin						
Năm báo cáo		Ngày đăng báo cáo từ	đến:	Tỉnh thành	-- Chọn tỉnh thành --	
<input type="text"/>		<input type="text"/>	<input type="text"/>	-- Chon tỉnh thành --	-- Quận huyện --	
				Q Tìm kiếm	Kết xuất Excel	
STT	Tỉnh thành	Quận huyện	Doanh nghiệp bán hóa chất			
			Hóa chất cấm	Hóa chất SX KD có điều kiện	Hóa chất hạn chế SX KD	
1	Thành phố Hà Nội	Quận Cầu Giấy	0	13	17	

- Danh sách thống kê báo cáo số lượng doanh nghiệp bán “hóa chất cấm”, “hóa chất SXKD”, “hóa chất hạn chế”, trong nước. Dữ liệu được xử lý tại action “**ThongKeHoatDong**” trong “**BaoCaoController**” với loại báo cáo = “**XKND**”.

- Kết xuất excel được xử lý tại action “**ThongKeHoatDong**” trong “**BaoCaoController**” với loại báo cáo = “**XKND**”.

## 72. Thống kê hoạt động mua hóa chất theo địa bàn

+ Nguồn dữ liệu lấy từ danh sách báo cáo định kỳ nhóm mua trong nước **đã duyệt** của doanh nghiệp.

+ Thống kê báo cáo theo năm báo cáo, khoảng thời gian đăng báo cáo.

+ Thống kê theo tỉnh thành, quận huyện.

+ Danh sách tỉnh thành, quận huyện được lấy từ danh mục hành chính trong cơ sở dữ liệu hệ thống. Khi tìm kiếm theo danh mục hành chính, hệ thống sẽ tìm danh sách báo cáo mua trong nước của các doanh nghiệp trong danh mục hành chính đã chọn. (Mỗi doanh nghiệp đều có địa chỉ và danh mục hành chính đi kèm)

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất của doanh nghiệp có trên địa bàn sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.

+ Danh sách hiển thị dạng lưới, theo địa bàn tỉnh thành. Mỗi tỉnh thành tương ứng với các quận huyện trong tỉnh thành đó. Mỗi quận huyện là số lượng các hóa chất mua trong nước thuộc nhóm: “Hóa chất cấm”, “Hóa chất SX KD có điều kiện”, “Hóa chất hạn chế SX KD”.

+ Kết xuất excel theo mẫu đã quy định sẵn. Dữ liệu được lọc theo các tiêu chí tìm kiếm liệt kê bên trên.

## 72.1 Các bảng sử dụng

### - Bảng TỉnhThanh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

### - Bảng QuanHuyen

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	
3	TinhThanhId	int	Liên kết với bảng TỉnhThanh

### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính

2	Ten	nvarchar(500)	
3	TinhThanhId	int	Id bảng TinhThanh
4	QuanHuyenId	int	Id bảng QuanHuyen

#### - Bảng BaoCao

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id bảng DoanhNghiep
3	Loai	varchar(20)	= “NKND”
4	NamBaoCao	date	

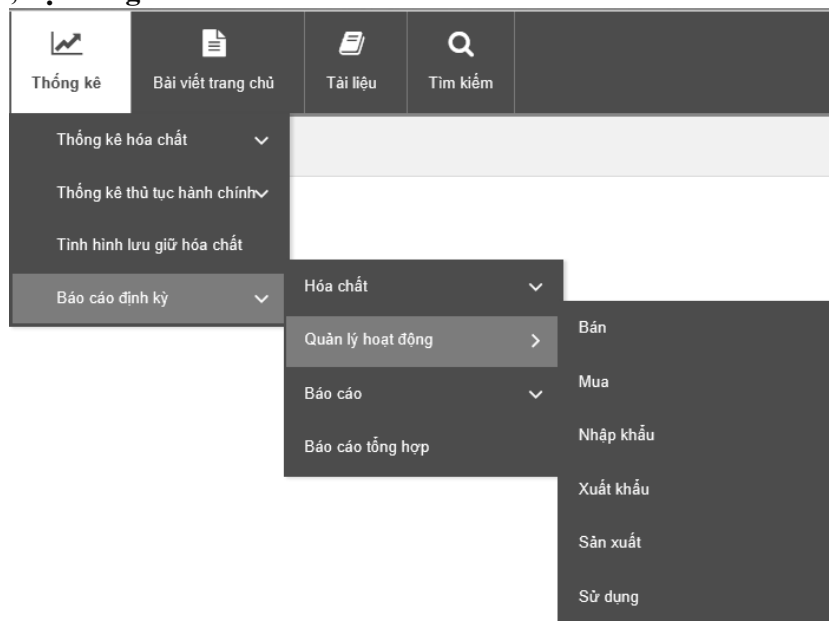
#### - Bảng BaoCaoHopChatChiTiet

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	ChatId	int	Id bảng Chat

#### - Bảng QuyDinh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ma	varchar(150)	
3	Ten	nvarchar(550)	

## 72.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**”, từ menu đổ xuống, chọn “**Báo cáo định kỳ**” -> “**Quản lý hoạt động**”. Sau đó chọn “**Mua**”

- Giao diện Thống kê hoạt động mua hóa chất theo địa bàn

QUẢN LÝ HOẠT ĐỘNG MUA HÓA CHẤT						
Lọc thông tin						
Năm báo cáo		Ngày đăng báo cáo từ	đến:	Tỉnh thành	-- Chọn tỉnh thành -- -- Quận huyện --	
				Q Tìm kiếm	Kết xuất Excel	
STT	Tỉnh thành	Quận huyện	Doanh nghiệp mua hóa chất			
			Hóa chất cấm	Hóa chất SX KD có điều kiện	Hóa chất hạn chế SX KD	
1	Thành phố Hà Nội	Quận Cầu Giấy	10	0	0	

- Danh sách thống kê báo cáo số lượng doanh nghiệp mua “hóa chất cấm”, “hóa chất SXKD”, “hóa chất hạn chế”, trong nước. Dữ liệu được xử lý tại action “**ThongKeHoatDong**” trong “**BaoCaoController**” với loại báo cáo = “**NKND**”.

- Kết xuất excel được xử lý tại action “**ThongKeHoatDong**” trong “**BaoCaoController**” với loại báo cáo = “**NKND**”.

## 73. Thống kê hoạt động sử dụng hóa chất theo địa bàn

+ Nguồn dữ liệu lấy từ danh sách báo cáo định kỳ nhóm sử dụng **đã duyệt** của doanh nghiệp.

+ Thống kê báo cáo theo năm báo cáo, khoảng thời gian đăng báo cáo.

+ Thống kê theo tỉnh thành, quận huyện.

+ Danh sách tỉnh thành, quận huyện được lấy từ danh mục hành chính trong cơ sở dữ liệu hệ thống. Khi tìm kiếm theo danh mục hành chính, hệ thống sẽ tìm danh sách báo cáo sử dụng của các doanh nghiệp trong danh mục hành chính đã chọn. (Mỗi doanh nghiệp đều có địa chỉ và danh mục hành chính đi kèm)

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất của doanh nghiệp có trên địa bàn sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.

+ Danh sách hiển thị dạng lưới, theo địa bàn tỉnh thành. Mỗi tỉnh thành tương ứng với các quận huyện trong tỉnh thành đó. Mỗi quận huyện là số lượng các hóa chất sử dụng thuộc nhóm: “Hóa chất cấm”, “Hóa chất SX KD có điều kiện”, “Hóa chất hạn chế SX KD”.

+ Kết xuất excel theo mẫu đã quy định sẵn. Dữ liệu được lọc theo các tiêu chí tìm kiếm liệt kê bên trên.

### 73.1 Các bảng sử dụng

#### - Bảng TỉnhThanh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

#### - Bảng QuanHuyen

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	
3	TinhThanhId	int	Liên kết với bảng TỉnhThanh

#### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính



2	Ten	nvarchar(500)	
3	TinhThanhId	int	Id bảng TinhThanh
4	QuanHuyenId	int	Id bảng QuanHuyen

**- Bảng BaoCao**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id bảng DoanhNghiep
3	Loai	varchar(20)	= “SD”
4	NamBaoCao	date	

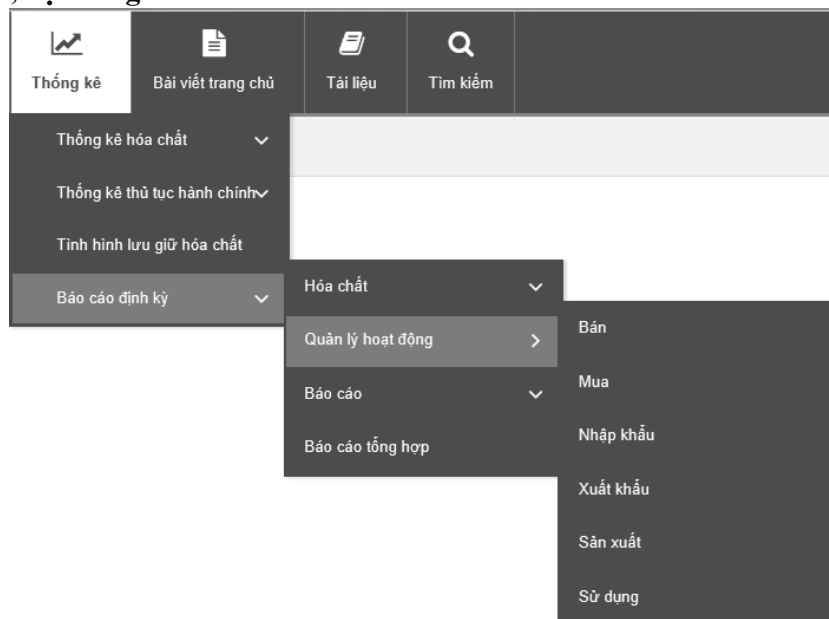
**- Bảng BaoCaoHopChatChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	ChatId	int	Id bảng Chat

**- Bảng QuyDinh**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ma	varchar(150)	
3	Ten	nvarchar(550)	

## 73.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**”, từ menu đổ xuống, chọn “**Báo cáo định kỳ**” -> “**Quản lý hoạt động**”. Sau đó chọn “**Sử dụng**”

- Giao diện thống kê hoạt động sử dụng hóa chất theo địa bàn

QUẢN LÝ HOẠT ĐỘNG SỬ DỤNG HÓA CHẤT						
Lọc thông tin						
Năm báo cáo		Ngày đăng báo cáo từ		đến:		Tỉnh thành -- Chọn tỉnh thành --
						-- Quận huyện --
				<input type="button" value="Q Tìm kiếm"/> <input type="button" value="K Kết xuất Excel"/>		
STT	Tỉnh thành	Quận huyện	Doanh nghiệp sử dụng hóa chất			
			Hóa chất cấm	Hóa chất SX KD có điều kiện	Hóa chất hạn chế SX KD	
1	Thành phố Hà Nội	Quận Ba Đình	0	0	1	
		Quận Cầu Giấy	0	4	6	

- Danh sách thống kê báo cáo số lượng doanh nghiệp sử dụng “hóa chất cấm”, “hóa chất SXKD”, “hóa chất hạn chế”. Dữ liệu được xử lý tại action “**ThongKeHoatDong**” trong “**BaoCaoController**” với loại báo cáo = “SD”.

- Kết xuất excel được xử lý tại action “**ThongKeHoatDong**” trong “**BaoCaoController**” với loại báo cáo = “SD”.

## 74. Thống kê hoạt động sản xuất hóa chất theo địa bàn

+ Nguồn dữ liệu lấy từ danh sách báo cáo định kỳ nhóm sản xuất **đã duyệt** của doanh nghiệp.

+ Thống kê báo cáo theo năm báo cáo, khoảng thời gian đăng báo cáo.

+ Thống kê theo tỉnh thành, quận huyện.

+ Danh sách tỉnh thành, quận huyện được lấy từ danh mục hành chính trong cơ sở dữ liệu hệ thống. Khi tìm kiếm theo danh mục hành chính, hệ thống sẽ tìm danh sách báo cáo sản xuất của các doanh nghiệp trong danh mục hành chính đã chọn. (Mỗi doanh nghiệp đều có địa chỉ và danh mục hành chính đi kèm)

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất của doanh nghiệp có trên địa bàn sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.

+ Danh sách hiển thị dạng lưới, theo địa bàn tỉnh thành. Mỗi tỉnh thành tương ứng với các quận huyện trong tỉnh thành đó. Mỗi quận huyện là số lượng các hóa chất sản xuất thuộc nhóm: “Hóa chất cấm”, “Hóa chất SX KD có điều kiện”, “Hóa chất hạn chế SX KD”.

+ Kết xuất excel theo mẫu đã quy định sẵn. Dữ liệu được lọc theo các tiêu chí tìm kiếm liệt kê bên trên.

#### 74.1 Các bảng sử dụng

##### - Bảng TỉnhThanh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

##### - Bảng QuanHuyen

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	
3	TinhThanhId	int	Liên kết với bảng TỉnhThanh

##### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính

2	Ten	nvarchar(500)	
3	TinhThanhId	int	Id bảng TinhThanh
4	QuanHuyenId	int	Id bảng QuanHuyen

**- Bảng BaoCao**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id bảng DoanhNghiep
3	Loai	varchar(20)	= “SX”
4	NamBaoCao	date	

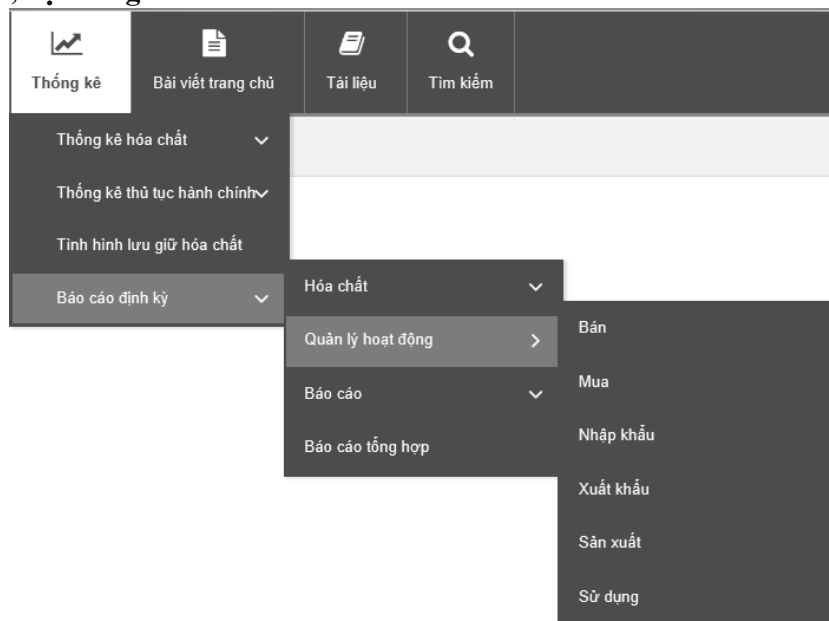
**- Bảng BaoCaoHopChatChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	ChatId	int	Id bảng Chat

**- Bảng QuyDinh**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ma	varchar(150)	
3	Ten	nvarchar(550)	

## 74.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**”, từ menu đổ xuống, chọn “**Báo cáo định kỳ**” -> “**Quản lý hoạt động**”. Sau đó chọn “**Sản xuất**”

- Giao diện thống kê hoạt động sản xuất hóa chất theo địa bàn

QUẢN LÝ HOẠT ĐỘNG SẢN XUẤT HÓA CHẤT						
Lọc thông tin						
Năm báo cáo		Ngày đăng báo cáo từ		đến:		Tỉnh thành
<input type="text"/>		<input type="text"/>		<input type="text"/>		-- Chọn tỉnh thành --
						-- Quận huyện --
						<input type="button" value="Tìm kiếm"/>
						<input type="button" value="Kết xuất Excel"/>
STT	Tỉnh thành	Quận huyện	Doanh nghiệp sản xuất hóa chất			
			Hóa chất cấm	Hóa chất SX KD có điều kiện	Hóa chất hạn chế SX KD	
1	Thành phố Hà Nội	Quận Cầu Giấy	0	4	6	

- Danh sách thống kê báo cáo số lượng doanh nghiệp sản xuất “hóa chất cấm”, “hóa chất SXKD”, “hóa chất hạn chế”. Dữ liệu được xử lý tại action “**ThongKeHoatDong**” trong “**BaoCaoController**” với loại báo cáo = “**SX**”.

- Kết xuất excel được xử lý tại action “**ThongKeHoatDong**” trong “**BaoCaoController**” với loại báo cáo = “**SX**”.

## 75. Thống kê hoạt động xuất khẩu hóa chất theo địa bàn

+ Nguồn dữ liệu lấy từ danh sách báo cáo định kỳ nhóm xuất khẩu **đã duyệt** của doanh nghiệp.

+ Thống kê báo cáo theo năm báo cáo, khoảng thời gian đăng báo cáo.

+ Thống kê theo tỉnh thành, quận huyện.

+ Danh sách tỉnh thành, quận huyện được lấy từ danh mục hành chính trong cơ sở dữ liệu hệ thống. Khi tìm kiếm theo danh mục hành chính, hệ thống sẽ tìm danh sách báo cáo xuất khẩu của các doanh nghiệp trong danh mục hành chính đã chọn. (Mỗi doanh nghiệp đều có địa chỉ và danh mục hành chính đi kèm)

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất của doanh nghiệp có trên địa bàn sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.

+ Danh sách hiển thị dạng lưới, theo địa bàn tỉnh thành. Mỗi tỉnh thành tương ứng với các quận huyện trong tỉnh thành đó. Mỗi quận huyện là số lượng các hóa chất xuất khẩu thuộc nhóm: “Hóa chất cấm”, “Hóa chất SX KD có điều kiện”, “Hóa chất hạn chế SX KD”.

+ Kết xuất excel theo mẫu đã quy định sẵn. Dữ liệu được lọc theo các tiêu chí tìm kiếm liệt kê bên trên.

## 75.1 Các bảng sử dụng

### - Bảng TỉnhThanh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

### - Bảng QuanHuyen

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	
3	TinhThanhId	int	Liên kết với bảng TỉnhThanh

### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính

2	Ten	nvarchar(500)	
3	TinhThanhId	int	Id bảng TinhThanh
4	QuanHuyenId	int	Id bảng QuanHuyen

**- Bảng BaoCao**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id bảng DoanhNghiep
3	Loai	varchar(20)	= “XK”
4	NamBaoCao	date	

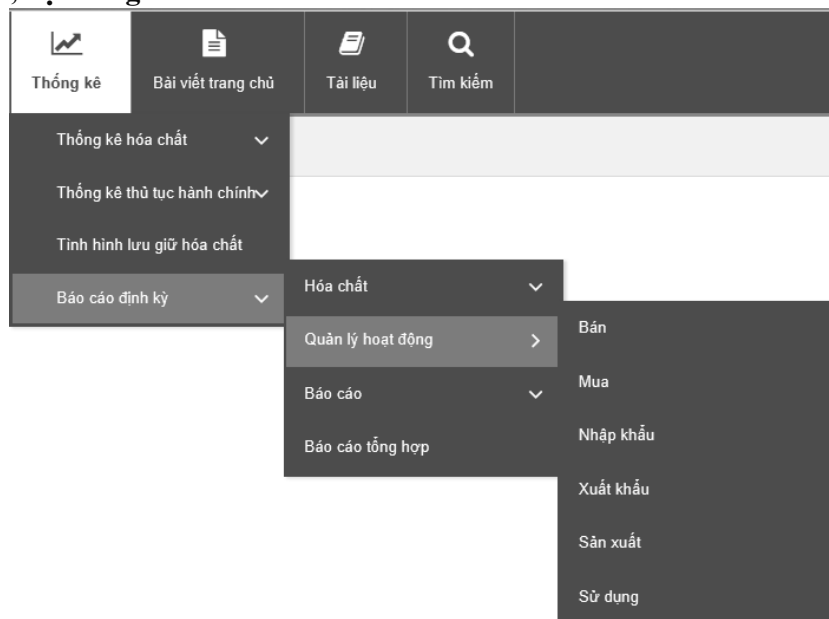
**- Bảng BaoCaoHopChatChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	ChatId	int	Id bảng Chat

**- Bảng QuyDinh**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ma	varchar(150)	
3	Ten	nvarchar(550)	

## 75.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**”, từ menu đổ xuống, chọn “**Báo cáo định kỳ**” -> “**Quản lý hoạt động**”. Sau đó chọn “**Xuất khẩu**”

- Giao diện thống kê hoạt động xuất khẩu hóa chất theo địa bàn

QUẢN LÝ HOẠT ĐỘNG XUẤT KHẨU HÓA CHẤT					
Lọc thông tin					
Năm báo cáo		Ngày đăng báo cáo từ	đến:	Tỉnh thành	Quận huyện
<input type="text"/>		<input type="text"/>	<input type="text"/>	-- Chọn tỉnh thành --	-- Quận huyện --
				<input type="button" value="Tìm kiếm"/>	<input type="button" value="Kết xuất Excel"/>
STT	Tỉnh thành	Quận huyện	Doanh nghiệp xuất khẩu hóa chất		
			Hóa chất cấm	Hóa chất SX KD có điều kiện	Hóa chất hạn chế SX KD
1	Thành phố Hà Nội	Quận Cầu Giấy	0	4	5

- Danh sách thống kê báo cáo số lượng doanh nghiệp xuất khẩu “hóa chất cấm”, “hóa chất SXKD”, “hóa chất hạn chế”. Dữ liệu được xử lý tại action “**ThongKeHoatDong**” trong “**BaoCaoController**” với loại báo cáo = “**XK**”.

- Kết xuất excel được xử lý tại action “**ThongKeHoatDong**” trong “**BaoCaoController**” với loại báo cáo = “**XK**”.

## 76. Thống kê hoạt động nhập khẩu hóa chất theo địa bàn

+ Nguồn dữ liệu lấy từ danh sách báo cáo định kỳ nhóm nhập khẩu **đã duyệt** của doanh nghiệp.

+ Thống kê báo cáo theo năm báo cáo, khoảng thời gian đăng báo cáo.



+ Thống kê theo tỉnh thành, quận huyện.

+ Danh sách tỉnh thành, quận huyện được lấy từ danh mục hành chính trong cơ sở dữ liệu hệ thống. Khi tìm kiếm theo danh mục hành chính, hệ thống sẽ tìm danh sách báo cáo nhập khẩu của các doanh nghiệp trong danh mục hành chính đã chọn. (Mỗi doanh nghiệp đều có địa chỉ và danh mục hành chính đi kèm)

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất của doanh nghiệp có trên địa bàn sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.

+ Danh sách hiển thị dạng lưới, theo địa bàn tỉnh thành. Mỗi tỉnh thành tương ứng với các quận huyện trong tỉnh thành đó. Mỗi quận huyện là số lượng các hóa chất nhập khẩu thuộc nhóm: “Hóa chất cấm”, “Hóa chất SX KD có điều kiện”, “Hóa chất hạn chế SX KD”.

+ Kết xuất excel theo mẫu đã quy định sẵn. Dữ liệu được lọc theo các tiêu chí tìm kiếm liệt kê bên trên.

## 76.1 Các bảng sử dụng

### - Bảng TỉnhThanh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

### - Bảng QuanHuyen

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	
3	TinhThanhId	int	Liên kết với bảng TỉnhThanh

### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính

2	Ten	nvarchar(500)	
3	TinhThanhId	int	Id bảng TinhThanh
4	QuanHuyenId	int	Id bảng QuanHuyen

**- Bảng BaoCao**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id bảng DoanhNghiep
3	Loai	varchar(20)	= “NK”
4	NamBaoCao	date	

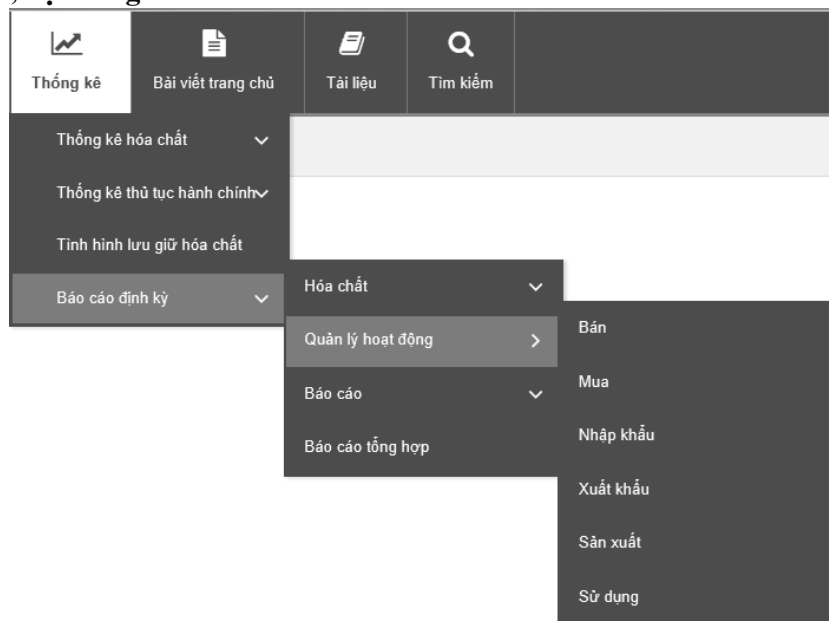
**- Bảng BaoCaoHopChatChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	ChatId	int	Id bảng Chat

**- Bảng QuyDinh**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ma	varchar(150)	
3	Ten	nvarchar(550)	

## 76.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**”, từ menu đổ xuống, chọn “**Báo cáo định kỳ**” -> “**Quản lý hoạt động**”. Sau đó chọn “**Nhập khẩu**”

- Giao diện thống kê hoạt động nhập khẩu hóa chất theo địa bàn

QUẢN LÝ HOẠT ĐỘNG NHẬP KHẨU HÓA CHẤT						
Lọc thông tin						
Năm báo cáo		Ngày đăng báo cáo từ		đến:		Tỉnh thành
<input type="text"/>		<input type="text"/>		<input type="text"/>		-- Chọn tỉnh thành --
						-- Quận huyện --
						<input type="button" value="Tìm kiếm"/>
						<input type="button" value="Kết xuất Excel"/>
STT	Tỉnh thành	Quận huyện	Doanh nghiệp nhập khẩu hóa chất			
			Hóa chất cấm	Hóa chất SX KD có điều kiện	Hóa chất hạn chế SX KD	
1	Thành phố Hà Nội	Quận Cầu Giấy	0	2	1	
		Huyện Đông Anh	0	7	0	

- Danh sách thống kê báo cáo số lượng doanh nghiệp nhập khẩu “hóa chất cấm”, “hóa chất SXKD”, “hóa chất hạn chế”. Dữ liệu được xử lý tại action “**ThongKeHoatDong**” trong “**BaoCaoController**” với loại báo cáo = “**NK**”.

- Kết xuất excel được xử lý tại action “**ThongKeHoatDong**” trong “**BaoCaoController**” với loại báo cáo = “**NK**”.

## 77. Thống kê báo cáo bán hóa chất của doanh nghiệp

+ Nguồn dữ liệu lấy từ danh sách báo cáo định kỳ nhóm bán trong nước **đã duyệt** của doanh nghiệp.

+ Thống kê báo cáo theo năm báo cáo, khoảng thời gian đăng báo cáo.

+ Thống kê theo tỉnh thành, quận huyện.

+ Thống kê theo số hóa đơn, theo công ty mua theo doanh nghiệp.

+ Danh sách tỉnh thành, quận huyện được lấy từ danh mục hành chính trong cơ sở dữ liệu hệ thống. Khi tìm kiếm theo danh mục hành chính, hệ thống sẽ tìm danh sách báo cáo bán trong nước của các doanh nghiệp trong danh mục hành chính đã chọn. (Mỗi doanh nghiệp đều có địa chỉ và danh mục hành chính đi kèm)

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất của doanh nghiệp có trên địa bàn sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.

+ Danh sách hiển thị dạng lưới, hiển thị các báo cáo bán hóa chất trong nước của các doanh nghiệp.

+ Mỗi báo cáo bán hóa chất trong nước sẽ có chi tiết các sản phẩm thương mại đi kèm. Ghi lại chi tiết khối lượng từng sản phẩm, hàm lượng và các chất thành phần.

+ Xem thông tin chi tiết từng báo cáo.

+ Kết xuất excel theo mẫu đã quy định sẵn. Dữ liệu được lọc theo các tiêu chí tìm kiếm liệt kê bên trên.

### 77.1 Các bảng sử dụng

#### - Bảng TỉnhThành

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

#### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(500)	

3	TinhThanhId	int	Id bảng TinhThanh
4	QuanHuyenId	int	Id bảng QuanHuyen

#### - Bảng BaoCao

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	Loai	varchar(20)	= “XKND”
5	NamBaoCao	date	
6	TieuDe	nvarchar(500)	

#### - Bảng BaoCaoChiTiet

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	DonVi	nvarchar(20)	
6	SLThuc	decimal(18, 2)	

#### - Bảng BaoCaoHopChatChiTiet

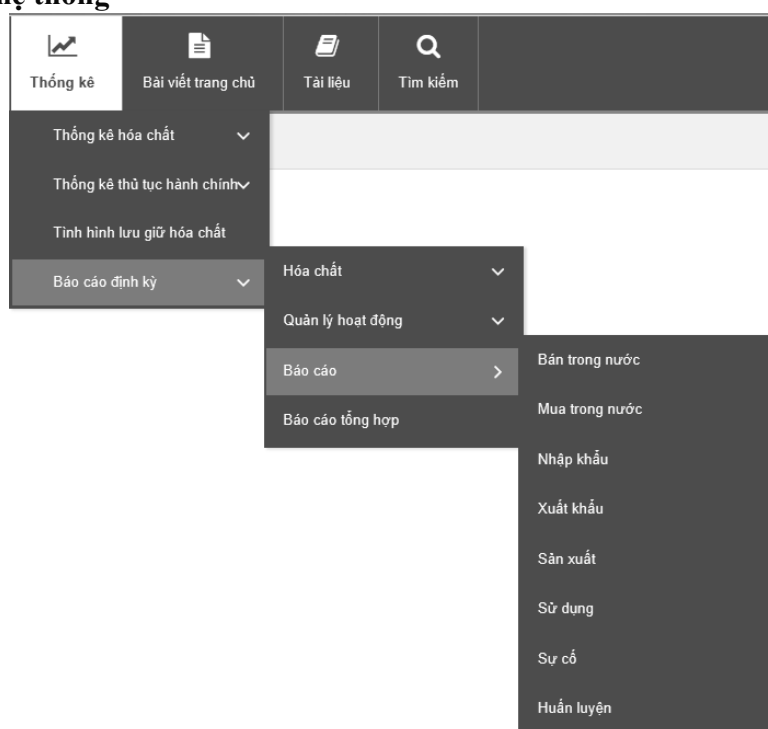
STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	BaoCaoChiTietId	int	Id bảng <b>BaoCaoChiTiet</b>
5	ChatId	int	Id bảng Chat
6	Cas	varchar(50)	
7	HamLuong	decimal(18, 2)	

8	KhoiLuong	decimal(18, 2)	
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### - Bảng Chat

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Cas	varchar(50)	
3	TenTiengViet	nvarchar(2000)	

### 77.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**”, từ menu đồ xuống, chọn “**Báo cáo định kỳ**” -> “**Báo cáo**”. Sau đó chọn “**Bán trong nước**”

- Giao diện thống kê báo cáo bán hóa chất của doanh nghiệp

**THỐNG KÊ BÁO CÁO BÁN HÓA CHẤT TRONG NƯỚC**

**Lọc thông tin**

Số hóa đơn:  Công ty mua:  Năm báo cáo:  Ngày lập từ:  đến:

Mã số thuế:  Tên doanh nghiệp:  Tỉnh thành: -- Chon tỉnh thành --

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**DANH SÁCH XUẤT KHẨU TRONG NƯỚC**

STT	Năm báo cáo	Số giấy phép	Mã số thuế	Doanh nghiệp	Công ty mua	Ngày tạo	Hoạt động
▶ 1	2018	123	0301438580	Công ty TNHH Thương mại Thanh Kim Long	123	28/08/2018 09:59	👁
▶ 2	2017	239581484	0301438580	Công ty TNHH Thương mại Thanh Kim Long	cong ty mua	04/09/2018 11:44	👁
▶ 3	2017	HD-45487451	0301438580	Công ty TNHH Thương mại Thanh Kim Long	cong ty mua	04/09/2018 11:43	👁
▶ 4	2017	84561469	0301438580	Công ty TNHH Thương mại Thanh Kim Long	cong ty mua	03/09/2018 23:45	👁
▲ 5	2014	321321	0301438580	Công ty TNHH Thương mại Thanh Kim Long	23423424234	17/09/2018 16:14	👁

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STT	Tên thương mại	Thông tin hóa chất/tên thương mại				Khối lượng	Đơn vị tính	Mục đích sử dụng bên mua
		Cas	Tên hóa học	Công thức hóa học	Hàm lượng (%)			
1	SP4	53-70-3	Dibenz[a,h]anthracene	-	10	0,00 kg		
		53-86-1	Indometacin	-	50			
		54-11-5	Nicotine	-	40			

- (1) Lọc thông tin dữ liệu thống kê báo cáo bán trong nước, theo các tiêu chí thời gian, tỉnh thành....
- Danh sách (3) dữ liệu được lấy từ Action “Grid” tại “BaoCaoController” với loại báo cáo = “XKND”.
- Kết xuất excel được xử lý tại Action “ThongKeAll” tại “BaoCaoController” với loại báo cáo = “XKND”
- (4) Danh sách các sản phẩm thương mại đi kèm báo cáo lấy từ Action “GridDetails” tại “BaoCaoController”.
- Nhấn vào (2) để xem chi tiết thông tin báo cáo bán trong nước

Báo cáo xuất khẩu trong nước

**THÔNG TIN DOANH NGHIỆP**

Năm báo cáo: 2014

Số giấy phép: 321321 Ngày cấp: 13/09/2018

Mã số thuế Công ty mua: 324234234

Công ty mua: 23423424234

Địa chỉ Công ty mua: \_\_\_\_\_

Ghi chú: \_\_\_\_\_

**DANH SÁCH SẢN PHẨM THƯƠNG MẠI**

STT	Tên thương mại	Thông tin hóa chất/tên thành phần				Khối lượng (kg)	Mục đích sử dụng bên mua
		Cas	Tên hóa chất	Công thức hóa học	Hàm lượng (%)		
1	SP4	53-70-3	Dibenz[a,h]anthracene		10,00	0,00	
		53-86-1	Indometacin		50,00		
		54-11-5	Nicotine		40,00		

X Đóng

## 78. Thống kê báo cáo mua hóa chất của doanh nghiệp

+ Nguồn dữ liệu lấy từ danh sách báo cáo định kỳ nhóm mua trong nước **đã duyệt** của doanh nghiệp.

+ Thống kê báo cáo theo năm báo cáo, khoảng thời gian đăng báo cáo.

+ Thống kê theo tỉnh thành, quận huyện.

+ Thống kê theo số hóa đơn, theo công ty bán theo doanh nghiệp.

+ Danh sách tỉnh thành, quận huyện được lấy từ danh mục hành chính trong cơ sở dữ liệu hệ thống. Khi tìm kiếm theo danh mục hành chính, hệ thống sẽ tìm danh sách báo cáo mua trong nước của các doanh nghiệp trong danh mục hành chính đã chọn. (Mỗi doanh nghiệp đều có địa chỉ và danh mục hành chính đi kèm)

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất của doanh nghiệp có trên địa bàn sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.

+ Danh sách hiển thị dạng lưới, hiển thị các báo cáo mua hóa chất trong nước của các doanh nghiệp.



+ Mỗi báo cáo mua hóa chất trong nước sẽ có chi tiết các sản phẩm thương mại đi kèm. Ghi lại chi tiết khối lượng từng sản phẩm, hàm lượng và các chất thành phần.

+ Xem thông tin chi tiết từng báo cáo.

+ Kết xuất excel theo mẫu đã quy định sẵn. Dữ liệu được lọc theo các tiêu chí tìm kiếm liệt kê bên trên.

### 78.1 Các bảng sử dụng

#### - Bảng TinhThanh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

#### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(500)	
3	TinhThanhId	int	Id bảng TinhThanh
4	QuanHuyenId	int	Id bảng QuanHuyen

#### - Bảng BaoCao

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	Loai	varchar(20)	= “NKND”
5	NamBaoCao	date	
6	TieuDe	nvarchar(500)	

#### - Bảng BaoCaoChiTiet

STT	Tên trường	Kiểu dữ liệu	Mô tả
-----	------------	--------------	-------

1	Id	int	khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	DonVi	nvarchar(20)	
6	SLThuc	decimal(18, 2)	

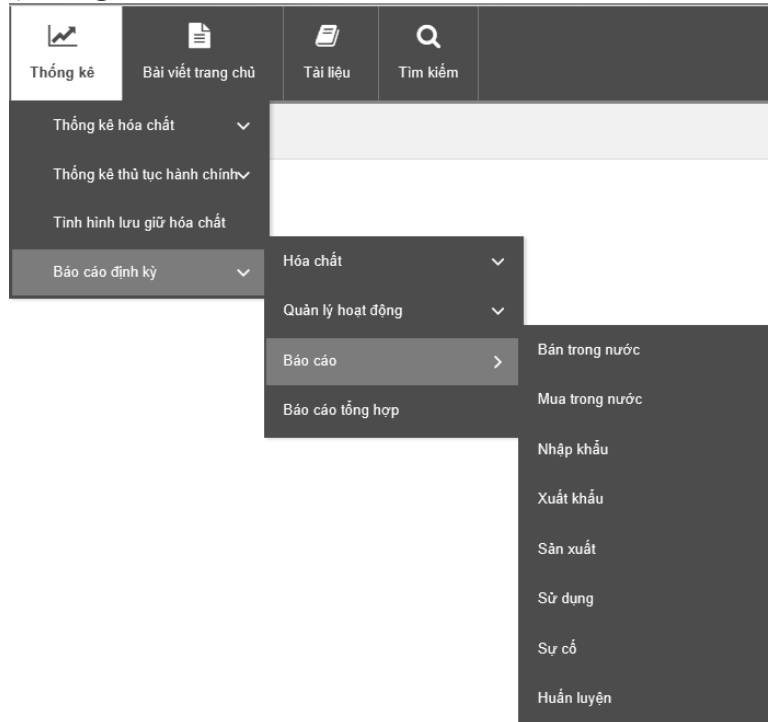
**- Bảng BaoCaoHopChatChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	BaoCaoChiTietId	int	Id bảng <b>BaoCaoChiTiet</b>
5	ChatId	int	Id bảng Chat
6	Cas	varchar(50)	
7	HamLuong	decimal(18, 2)	
8	KhoiLuong	decimal(18, 2)	

**- Bảng Chat**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Cas	varchar(50)	
3	TenTiengViet	nvarchar(2000)	

## 78.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**”, từ menu đổ xuống, chọn “**Báo cáo định kỳ**” -> “**Báo cáo**”. Sau đó chọn “**Mua trong nước**”

- Giao diện thống kê báo cáo mua hóa chất của doanh nghiệp

**THỐNG KÊ BÁO CÁO MUA HÓA CHẤT TRONG NƯỚC**

Lọc thông tin

Số hóa đơn:  Công ty bán:  Năm báo cáo:  Ngày lập từ:  đến:

Mã số thuế:  Tên doanh nghiệp:  Tỉnh thành:

**3 DANH SÁCH NHẬP KHẨU TRONG NƯỚC**

STT	Năm báo cáo	Số giấy phép	Mã số thuế	Doanh nghiệp	Công ty bán	Ngày tạo	Chức năng																											
1	2017	12373795	0301438580	Công ty TNHH Thương mại Thanh Kim Long	Công ty bán	03/09/2018 23:43	👁																											
<table border="1"> <thead> <tr> <th rowspan="2">STT</th> <th rowspan="2">Tên thương mại</th> <th colspan="6">Thông tin hóa chất/tên thành phần</th> </tr> <tr> <th>Cas</th> <th>Tên hóa học</th> <th>Công thức hóa học</th> <th>Hàm lượng (%)</th> <th>Khối lượng</th> <th>Đơn vị tính</th> <th>Mục đích sử dụng bên mua</th> </tr> </thead> <tbody> <tr> <td rowspan="2">1</td> <td rowspan="2">SP5</td> <td>50-06-6</td> <td>Phenobarbital</td> <td>-</td> <td>80</td> <td rowspan="2">130,00 kg</td> <td rowspan="2">Mục đích sử dụng bên mua</td> </tr> <tr> <td>50-09-9</td> <td>Hexobarbital sodium</td> <td>-</td> <td>20</td> </tr> </tbody> </table>								STT	Tên thương mại	Thông tin hóa chất/tên thành phần						Cas	Tên hóa học	Công thức hóa học	Hàm lượng (%)	Khối lượng	Đơn vị tính	Mục đích sử dụng bên mua	1	SP5	50-06-6	Phenobarbital	-	80	130,00 kg	Mục đích sử dụng bên mua	50-09-9	Hexobarbital sodium	-	20
STT	Tên thương mại	Thông tin hóa chất/tên thành phần																																
		Cas	Tên hóa học	Công thức hóa học	Hàm lượng (%)	Khối lượng	Đơn vị tính	Mục đích sử dụng bên mua																										
1	SP5	50-06-6	Phenobarbital	-	80	130,00 kg	Mục đích sử dụng bên mua																											
		50-09-9	Hexobarbital sodium	-	20																													
2	2017	99945123	0301438580	Công ty TNHH Thương mại Thanh Kim Long	cong ty ban	03/09/2018 23:35	👁																											

- (1) Lọc thông tin dữ liệu thống kê báo cáo mua trong nước, theo các tiêu chí thời gian, tỉnh thành.... Danh sách (3) dữ liệu được lấy từ Action “**Grid**” tại “**BaoCaoController**” với loại báo cáo = “**NKND**”

- Kết xuất excel được xử lý tại Action “**ThongKeAll**” tại “**BaoCaoController**” với loại báo cáo = “**NKND**”

- (4) Danh sách các sản phẩm thương mại đi kèm báo cáo lấy từ Action “GridDetails” tại “BaoCaoController”.

- Nhấn vào (2) để xem chi tiết thông tin báo cáo mua trong nước

Báo cáo nhập khẩu trong nước

**THÔNG TIN DOANH NGHIỆP**

Năm báo cáo: 2017

Số giấy phép: 12373795 Ngày cấp: 03/09/2017

Mã số thuế Công ty bán: 7842264266

Công ty bán: Công ty bán

Địa chỉ Công ty bán: hn

Ghi chú:

**DANH SÁCH SẢN PHẨM THƯƠNG MẠI**

STT	Tên thương mại	Thông tin hóa chất/tên thành phần			Khối lượng (kg)	Mục đích sử dụng bên mua
		Cas	Tên hóa chất	Công thức hóa học		
1	SP5	50-06-6	Phenobarbital		80,00	Mục đích sử dụng bên mua
		50-09-9	Hexobarbital sodium		20,00	

Đóng

## 79. Thống kê báo cáo sử dụng hóa chất của doanh nghiệp

+ Nguồn dữ liệu lấy từ danh sách báo cáo định kỳ nhóm sử dụng **đã duyệt** của doanh nghiệp.

+ Thống kê báo cáo theo năm báo cáo, khoảng thời gian đăng báo cáo.

+ Thống kê theo tỉnh thành, quận huyện.

+ Thống kê theo doanh nghiệp báo cáo.

+ Danh sách tỉnh thành, quận huyện được lấy từ danh mục hành chính trong cơ sở dữ liệu hệ thống. Khi tìm kiếm theo danh mục hành chính, hệ thống sẽ tìm danh sách báo cáo sử dụng của các doanh nghiệp trong danh mục hành chính đã chọn. (Mỗi doanh nghiệp đều có địa chỉ và danh mục hành chính đi kèm)

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất của doanh nghiệp có trên địa bàn

sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.

- + Danh sách hiển thị dạng lưới, hiển thị các báo cáo sử dụng của các doanh nghiệp.
- + Mỗi báo cáo sử dụng sẽ có chi tiết các sản phẩm thương mại đi kèm. Ghi lại chi tiết khối lượng từng sản phẩm, hàm lượng và các chất thành phần, mục đích sử dụng.
- + Xem thông tin chi tiết từng báo cáo.
- + Kết xuất excel theo mẫu đã quy định sẵn. Dữ liệu được lọc theo các tiêu chí tìm kiếm liệt kê bên trên.

### 79.1 Các bảng sử dụng

#### - Bảng TỉnhThành

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

#### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(500)	
3	TinhThanhId	int	Id bảng TỉnhThành
4	QuanHuyenId	int	Id bảng QuanHuyen

#### - Bảng BaoCao

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	Loai	varchar(20)	= "SD"
5	NamBaoCao	date	
6	TieuDe	nvarchar(500)	

**- Bảng BaoCaoChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	DonVi	nvarchar(20)	
6	SLThuc	decimal(18, 2)	

**- Bảng BaoCaoHopChatChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	BaoCaoChiTietId	int	Id bảng <b>BaoCaoChiTiet</b>
5	ChatId	int	Id bảng Chat
6	Cas	varchar(50)	
7	HamLuong	decimal(18, 2)	
8	KhoiLuong	decimal(18, 2)	

**- Bảng Chat**

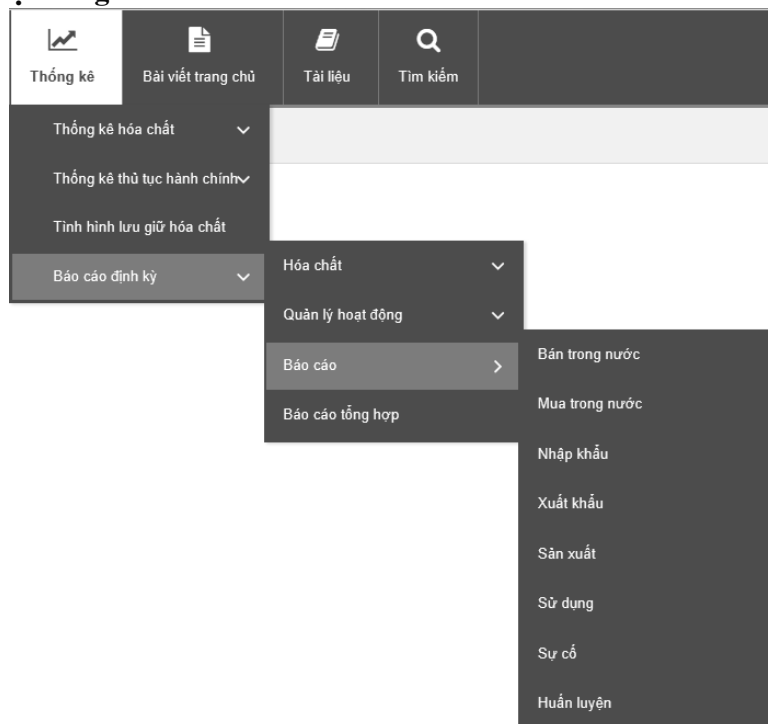
STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Cas	varchar(50)	
3	TenTiengViet	nvarchar(2000)	

**- Bảng KhoHoaChat**

STT	Tên trường	Kiểu dữ liệu	Mô tả
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1	Id	int	khóa chính
2	DoanhNghiepId	int	Id của bảng doanh nghiệp
3	Ten	nvarchar(550)	

## 79.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**”, từ menu đổ xuống, chọn “**Báo cáo định kỳ**” -> “**Báo cáo**”. Sau đó chọn “**Sử dụng**”

- Giao diện thống kê báo cáo sử dụng hóa chất của doanh nghiệp

**THỐNG KÊ BÁO CÁO SỬ DỤNG HÓA CHẤT**

Lọc thông tin

Năm báo cáo  Ngày lập từ  đến:

Mã số thuế  Tên doanh nghiệp

Tỉnh thành -- Chọn tỉnh thành --

Q Tìm kiếm Kết xuất Excel

**3 DANH SÁCH SỬ DỤNG**

STT	Năm báo cáo	Mã số thuế	Doanh nghiệp	Cơ sở sử dụng	Ngày tạo
1	2018	0301438580	Công ty TNHH Thương mại Thanh Kim Long	Cơ sở số 1 Địa chỉ: HN	30/08/2018 09:44

**4**

STT	Tên thương mại	Thông tin hóa chất/tên thành phần				Khối lượng	Đơn vị tính	Mục đích sử dụng
		Cas	Tên hóa học	Công thức hóa học	Hàm lượng (%)			
1	SP	100-50-5	Cyclohex-3-ene-1-carbaldehyde	-	5	10,00	kg	01
2	SP1	50-00-0	Formaldehyde	CH <sub>2</sub> O	10	20,00	kg	03,04,05
3	SP2	100-50-5	Cyclohex-3-ene-1-carbaldehyde	-	10	30,00	kg	06,07
		50-01-1	Salt of hydrogen chloride and guanidine (1:1)	-	10			
4	SP3	50-01-1	Salt of hydrogen chloride and guanidine (1:1)	-	10	40,00	kg	03,04,05,06,07
		50-02-2	9-Fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione	-	20			
		50-03-3	Hydrocortisone acetate	-	30,00			
		50-00-0	Formaldehyde	CH <sub>2</sub> O	40,00			

- (1) Lọc thông tin dữ liệu thống kê báo cáo sử dụng, theo các tiêu chí thời gian, tỉnh thành.... Danh sách (3) dữ liệu được lấy từ Action “Grid” tại “BaoCaoController” với loại báo cáo = “SD”.

- Kết xuất excel được xử lý tại Action “ThongKeAll” tại “BaoCaoController” với loại báo cáo = “SD”

- (4) Danh sách các sản phẩm thương mại đi kèm báo cáo lấy từ Action “GridDetais” tại “BaoCaoController”.

- Nhấn vào (2) để xem chi tiết thông tin báo cáo sử dụng

**Báo cáo sử dụng**

**THÔNG TIN DOANH NGHIỆP**

Năm báo cáo: 2018

Cơ sở: Cơ sở số 1

Ghi chú

**DANH SÁCH SẢN PHẨM THƯƠNG MẠI**

STT	Tên thương mại	Thông tin hóa chất/tên thành phần				Khối lượng (kg)	Mục đích sử dụng
		Cas	Tên hóa chất	Công thức hóa học	Hàm lượng (%)		
1	SP	100-50-5	Cyclohex-3-ene-1-carbaldehyde		5,00	10,00	01
2	SP1	50-00-0	Formaldehyde	CH <sub>2</sub> O	10,00	20,00	03,04,05
3	SP2	100-50-5	Cyclohex-3-ene-1-carbaldehyde		10,00	30,00	06,07
		50-01-1	Salt of hydrogen chloride and guanidine (1:1)		10,00		
4	SP3	50-01-1	Salt of hydrogen chloride and guanidine (1:1)		10,00	40,00	03,04,05,06,07
		50-02-2	9-Fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione		20,00		
		50-03-3	Hydrocortisone acetate		30,00		
		50-00-0	Formaldehyde	CH <sub>2</sub> O	40,00		

Đóng



## 80. Thống kê báo cáo sản xuất hóa chất của doanh nghiệp

+ Nguồn dữ liệu lấy từ danh sách báo cáo định kỳ nhóm sản xuất **đã duyệt** của doanh nghiệp.

+ Thống kê báo cáo theo năm báo cáo, khoảng thời gian đăng báo cáo.

+ Thống kê theo tỉnh thành, quận huyện.

+ Thống kê theo doanh nghiệp báo cáo.

+ Danh sách tỉnh thành, quận huyện được lấy từ danh mục hành chính trong cơ sở dữ liệu hệ thống. Khi tìm kiếm theo danh mục hành chính, hệ thống sẽ tìm danh sách báo cáo sản xuất của các doanh nghiệp trong danh mục hành chính đã chọn. (Mỗi doanh nghiệp đều có địa chỉ và danh mục hành chính đi kèm)

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất của doanh nghiệp có trên địa bàn sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.

+ Danh sách hiển thị dạng lưới, hiển thị các báo cáo sản xuất của các doanh nghiệp.

+ Mỗi báo cáo sản xuất sẽ có chi tiết các sản phẩm thương mại đi kèm. Ghi lại chi tiết khối lượng từng sản phẩm, hàm lượng và các chất thành phần, mục đích sử dụng.

+ Xem thông tin chi tiết từng báo cáo.

+ Kết xuất excel theo mẫu đã quy định sẵn. Dữ liệu được lọc theo các tiêu chí tìm kiếm liệt kê bên trên.

### 80.1 Các bảng sử dụng

#### - Bảng TỉnhThành

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

#### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(500)	
3	TinhThanhId	int	Id bảng TinhThanh
4	QuanHuyenId	int	Id bảng QuanHuyen

#### - Bảng BaoCao

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	Loai	varchar(20)	= "SX"
5	NamBaoCao	date	
6	TieuDe	nvarchar(500)	

#### - Bảng BaoCaoChiTiet

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	DonVi	nvarchar(20)	
6	SLThuc	decimal(18, 2)	

#### - Bảng BaoCaoHopChatChiTiet

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	BaoCaoChiTietId	int	Id bảng <b>BaoCaoChiTiet</b>

5	ChatId	int	Id bảng Chat
6	Cas	varchar(50)	
7	HamLuong	decimal(18, 2)	
8	KhoiLuong	decimal(18, 2)	

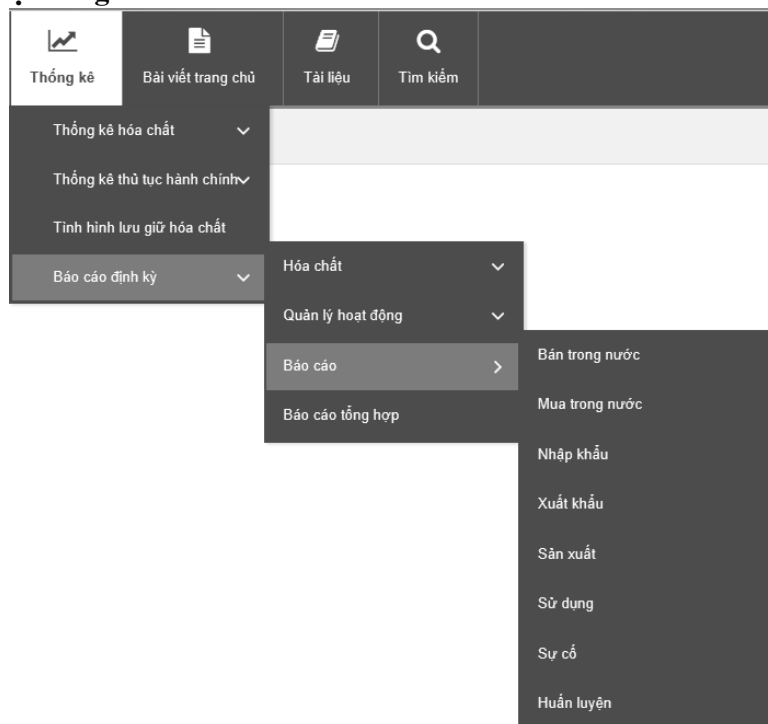
**- Bảng Chat**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Cas	varchar(50)	
3	TenTiengViet	nvarchar(2000)	

**- Bảng KhoHoaChat**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id của bảng doanh nghiệp
3	Ten	nvarchar(550)	

## 80.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**”, từ menu đổ xuống, chọn “**Báo cáo định kỳ**” -> “**Báo cáo**”. Sau đó chọn “**Sản xuất**”

- Giao diện thống kê báo cáo sản xuất hóa chất của doanh nghiệp

**THỐNG KÊ BÁO CÁO SẢN XUẤT HÓA CHẤT**

Lọc thông tin:

Mã số thuế:  Tên doanh nghiệp:  Năm báo cáo:  Ngày lập từ:  đến:  Tỉnh thành: -- Chọn tỉnh thành --

1

3 DANH SÁCH SẢN XUẤT

STT	Năm báo cáo	Mã số thuế	Doanh nghiệp	Cơ sở sản xuất	Ngày tạo	Thao tác
▶ 1	2018	0301438580	Công ty TNHH Thương mại Thanh Kim Long	Cơ sở số 1 Địa chỉ: HN	30/08/2018 11:11	2
▲ 2	2017	0301438580	Công ty TNHH Thương mại Thanh Kim Long	Cơ sở số 2 Địa chỉ: Hà Nội	04/09/2018 00:08	2

4

STT	Tên thương mại	Thông tin hóa chất/tên thành phần					
		Cas	Tên hóa học	Công thức hóa học	Hàm lượng (%)	Khối lượng	Đơn vị tính
1	SP3	50-01-1	Salt of hydrogen chloride and guanidine (1:1)	-	10	140,00 kg	md 1
		50-02-2	9-Fluoro-11beta, 17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione	-	20		
		50-03-3	Hydrocortisone acetate	-	30		
		50-00-0	Formaldehyde	CH <sub>2</sub> O	40		
		53-70-3	Dibenz(a,h)anthracene	-	10		

- (1) Lọc thông tin dữ liệu thống kê báo cáo sản xuất, theo các tiêu chí thời gian, tỉnh thành.... Danh sách (3) dữ liệu được lấy từ Action “**Grid**” tại “**BaoCaoController**” với loại báo cáo = “**SX**”.

- Kết xuất excel được xử lý tại Action “**ThongKeAll**” tại “**BaoCaoController**” với loại báo cáo = “**SX**”

- (4) Danh sách các sản phẩm thương mại đi kèm báo cáo lấy từ Action “**GridDetails**” tại “**BaoCaoController**”.

- Nhấn vào (2) để xem chi tiết thông tin báo cáo sản xuất

Báo cáo sản xuất

**THÔNG TIN DOANH NGHIỆP**

Năm báo cáo: 2018

Cơ sở: Cơ sở số 1

Ghi chú:

**DANH SÁCH SẢN PHẨM THƯƠNG MẠI**

STT	Tên thương mại	Thông tin hóa chất/tên thành phần				Khối lượng (kg)	Mục đích sản xuất
		Cas	Tên hóa học	Công thức hóa học	Hàm lượng (%)		
1	SP	100-50-5	Cyclohex-3-ene-1-carbaldehyde		5,00	50,00	mục đích test
2	SP1	50-00-0	Formaldehyde	CH <sub>2</sub> O	10,00	60,00	mục đích test1
3	SP2	100-50-5	Cyclohex-3-ene-1-carbaldehyde		10,00	70,00	mục đích test2
		50-01-1	Salt of hydrogen chloride and guanidine (1:1)		10,00		
4	SP3	50-01-1	Salt of hydrogen chloride and guanidine (1:1)		10,00	100,00	mục đích test3
		50-02-2	9-Fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione		20,00		
		50-03-3	Hydrocortisone acetate		30,00		
		50-00-0	Formaldehyde	CH <sub>2</sub> O	40,00		

Đóng

### 81. Thống kê báo cáo xuất khẩu hóa chất của doanh nghiệp

+ Nguồn dữ liệu lấy từ danh sách báo cáo định kỳ nhóm xuất khẩu **đã duyệt** của doanh nghiệp.

+ Thống kê báo cáo theo năm báo cáo, khoảng thời gian đăng báo cáo.

+ Thống kê theo tỉnh thành, quận huyện.

+ Thống kê theo doanh nghiệp báo cáo, theo số hóa đơn.

+ Thống kê theo quốc gia nhập. Danh sách quốc gia được lấy từ danh mục quốc gia trong cơ sở dữ liệu hệ thống.

+ Danh sách tỉnh thành, quận huyện được lấy từ danh mục hành chính trong cơ sở dữ liệu hệ thống. Khi tìm kiếm theo danh mục hành chính, hệ thống sẽ tìm danh sách báo cáo xuất khẩu

của các doanh nghiệp trong danh mục hành chính đã chọn. (Mỗi doanh nghiệp đều có địa chỉ và danh mục hành chính đi kèm)

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất của doanh nghiệp có trên địa bàn sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.

+ Danh sách hiển thị dạng lưới, hiển thị các báo cáo xuất khẩu của các doanh nghiệp.

+ Mỗi báo cáo xuất khẩu sẽ có chi tiết các sản phẩm thương mại đi kèm. Ghi lại chi tiết khối lượng từng sản phẩm, hàm lượng và các chất thành phần.

+ Xem thông tin chi tiết từng báo cáo.

+ Kết xuất excel theo mẫu đã quy định sẵn. Dữ liệu được lọc theo các tiêu chí tìm kiếm liệt kê bên trên.

### 81.1 Các bảng sử dụng

#### - Bảng TinhThanh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

#### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(500)	
3	TinhThanhId	int	Id bảng TinhThanh
4	QuanHuyenId	int	Id bảng QuanHuyen

#### - Bảng BaoCao

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	

3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	Loai	varchar(20)	= “XK”
5	NamBaoCao	date	
6	TieuDe	nvarchar(500)	

**- Bảng BaoCaoChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	DonVi	nvarchar(20)	
6	SLThuc	decimal(18, 2)	

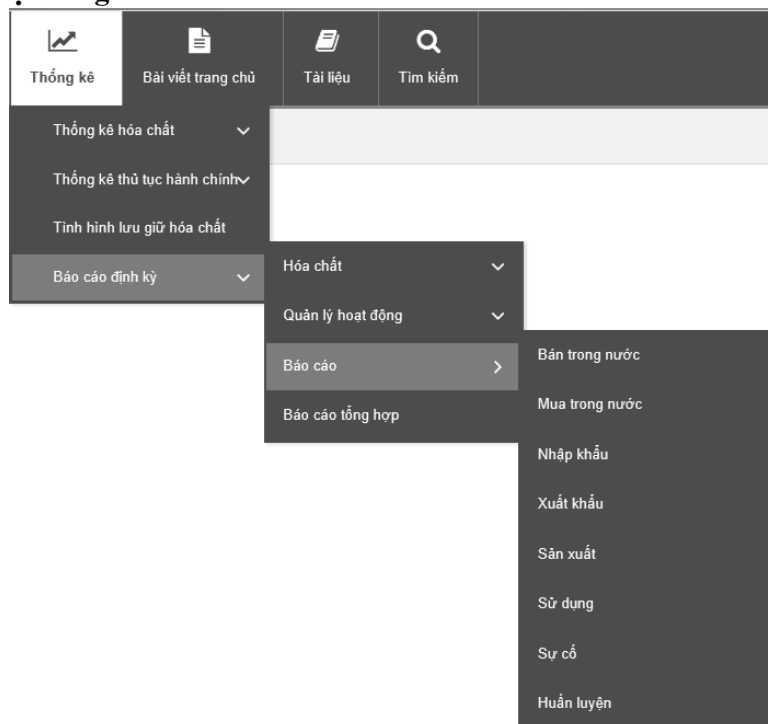
**- Bảng BaoCaoHopChatChiTiet**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	BaoCaoChiTietId	int	Id bảng <b>BaoCaoChiTiet</b>
5	ChatId	int	Id bảng Chat
6	Cas	varchar(50)	
7	HamLuong	decimal(18, 2)	
8	KhoiLuong	decimal(18, 2)	

**- Bảng Chat**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Cas	varchar(50)	
3	TenTiengViet	nvarchar(2000)	

## 81.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**” , từ menu đổ xuống, chọn “**Báo cáo định kỳ**” -> “**Báo cáo**”. Sau đó chọn “**Xuất khẩu**”

- Giao diện thống kê báo cáo xuất khẩu hóa chất của doanh nghiệp

**THỐNG KÊ BÁO CÁO XUẤT KHẨU HÓA CHẤT**

Lọc thông tin

Số hóa đơn:  Năm báo cáo:  Ngày lập từ:  đến:

Mã số thuế:  Tên doanh nghiệp:  -- Chọn quốc gia -- Tỉnh thành: -- Chọn tỉnh thành --

🔍 Tìm kiếm 📄 Kết xuất Excel

**3 DANH SÁCH XUẤT KHẨU**

STT	Năm báo cáo	Số giấy phép	Mã số thuế	Doanh nghiệp	Xuất khẩu sang nước	Công ty mua	Ngày tạo	Hoạt tác
1	2017	23123123124	0301438580	Công ty TNHH Thương mại Thanh Kim Long	Ai-cấp	công ty mua	04/09/2018 00:07	👁
2	2017	978784545	0301438580	Công ty TNHH Thương mại Thanh Kim Long	A-dec-bai-zan	công ty mua	04/09/2018 00:07	👁

**4**

STT	Tên thương mại	Thông tin hóa chất/tên thành phần				Đơn vị tính
		Cas	Tên hóa học	Công thức hóa học	Hàm lượng (%)	
1	SP	100-50-5	Cyclohex-3-ene-1-carbaldehyde	-	5	10,00 kg
2	SP1	50-00-0	Formaldehyde	CH <sub>2</sub> O	10	10,00 kg
3	SP2	100-50-5	Cyclohex-3-ene-1-carbaldehyde	-	10	10,00 kg
		50-01-1	Salt of hydrogen chloride and guanidine (1:1)	-	10	

- (1) Lọc thông tin dữ liệu thống kê báo cáo xuất khẩu, theo các tiêu chí thời gian, tỉnh thành....  
 Danh sách (3) dữ liệu được lấy từ Action “**Grid**” tại “**BaoCaoController**” với loại báo cáo = “**XK**”.



- Kết xuất excel được xử lý tại Action “**ThôngKeAll**” tại “**BaoCaoController**” với loại báo cáo = “**XK**”

- (4) Danh sách các sản phẩm thương mại đi kèm báo cáo lấy từ Action “**GridDetails**” tại “**BaoCaoController**”.

- Nhấn vào (2) để xem chi tiết thông tin báo cáo xuất khẩu

Báo cáo xuất khẩu

**THÔNG TIN DOANH NGHIỆP**

Năm báo cáo: 2017

Số giấy phép: 23123123124 Ngày cấp: 14/09/2017

Xuất khẩu sang nước: Ai-cập Cửa khẩu: cửa khẩu Z

Mã số thuế Công ty mua: 898465136

Công ty mua: công ty mua

Địa chỉ Công ty mua

Ghi chú

**DANH SÁCH SẢN PHẨM THƯƠNG MẠI**

STT	Tên thương mại	Thông tin hóa chất/tên thành phần				Khối lượng (kg)
		Cas	Tên hóa chất	Công thức hóa học	Hàm lượng (%)	
1	SP	100-50-5	Cyclohex-3-ene-1-carbaldehyde		5,00	10,00
2	SP1	50-00-0	Formaldehyde	CH <sub>2</sub> O	10,00	10,00
3	SP2	100-50-5	Cyclohex-3-ene-1-carbaldehyde		10,00	10,00
		50-01-1	Salt of hydrogen chloride and guanidine (1:1)		10,00	

Đóng

## 82. Thống kê báo cáo nhập khẩu hóa chất của doanh nghiệp

+ Nguồn dữ liệu lấy từ danh sách báo cáo định kỳ nhóm nhập khẩu **đã duyệt** của doanh nghiệp.

+ Thống kê báo cáo theo năm báo cáo, khoảng thời gian đăng báo cáo.

+ Thống kê theo tỉnh thành, quận huyện.

+ Thống kê theo doanh nghiệp báo cáo, theo số hóa đơn.

+ Thống kê theo quốc gia nhập. Danh sách quốc gia được lấy từ danh mục quốc gia trong cơ sở dữ liệu hệ thống.

+ Danh sách tỉnh thành, quận huyện được lấy từ danh mục hành chính trong cơ sở dữ liệu hệ thống. Khi tìm kiếm theo danh mục hành chính, hệ thống sẽ tìm danh sách báo cáo nhập khẩu của các doanh nghiệp trong danh mục hành chính đã chọn. (Mỗi doanh nghiệp đều có địa chỉ và danh mục hành chính đi kèm)

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất của doanh nghiệp có trên địa bàn sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.

+ Danh sách hiển thị dạng lưới, hiển thị các báo cáo nhập khẩu của các doanh nghiệp.

+ Mỗi báo cáo nhập khẩu sẽ có chi tiết các sản phẩm thương mại đi kèm. Ghi lại chi tiết khối lượng từng sản phẩm, hàm lượng và các chất thành phần.

+ Xem thông tin chi tiết từng báo cáo.

+ Kết xuất excel theo mẫu đã quy định sẵn. Dữ liệu được lọc theo các tiêu chí tìm kiếm liệt kê bên trên.

## 82.1 Các bảng sử dụng

### - Bảng TỉnhThanh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(500)	
3	TinhThanhId	int	Id bảng TỉnhThanh
4	QuanHuyenId	int	Id bảng QuanHuyen

### - Bảng BaoCao

STT	Tên trường	Kiểu dữ liệu	Mô tả
-----	------------	--------------	-------

1	Id	int	khóa chính
2	MaCapPhep	varchar(30)	
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	Loai	varchar(20)	= “NK”
5	NamBaoCao	date	
6	TieuDe	nvarchar(500)	

#### - Bảng BaoCaoChiTiet

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	TenThuongMai	nvarchar(550)	
5	DonVi	nvarchar(20)	
6	SLThuc	decimal(18, 2)	

#### - Bảng BaoCaoHopChatChiTiet

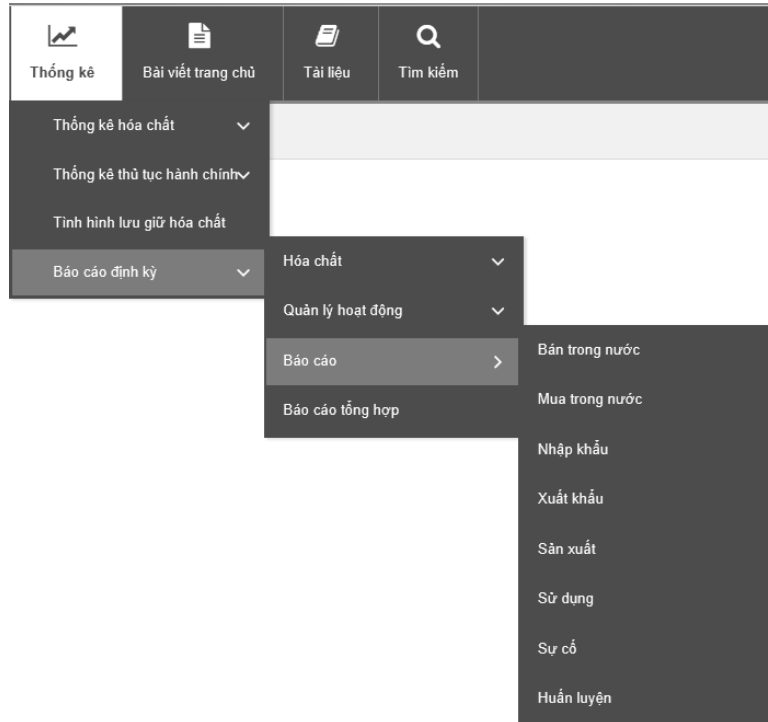
STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	BaoCaoId	int	Id bảng BaoCao
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	BaoCaoChiTietId	int	Id bảng <b>BaoCaoChiTiet</b>
5	ChatId	int	Id bảng Chat
6	Cas	varchar(50)	
7	HamLuong	decimal(18, 2)	
8	KhoiLuong	decimal(18, 2)	

#### - Bảng Chat

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính

2	Cas	varchar(50)	
3	TenTiengViet	nvarchar(2000)	

## 82.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**”, từ menu đổ xuống, chọn “**Báo cáo định kỳ**” -> “**Báo cáo**”. Sau đó chọn “**Nhập khẩu**”

- Giao diện thống kê báo cáo nhập khẩu hóa chất của doanh nghiệp

THỐNG KÊ BÁO CÁO NHẬP KHẨU HÓA CHẤT									
Lọc thông tin									
Số hóa đơn		Mã số thuế		Tên doanh nghiệp		Năm báo cáo		Ngày lập từ đến:	
						-- Chọn quốc gia --		Tỉnh thành -- Chọn tỉnh thành --	
<input type="button" value="Q Tìm kiếm"/> <input type="button" value="Kết xuất Excel"/>									
3 DANH SÁCH NHẬP KHẨU									
STT	Năm báo cáo	Số giấy phép	Mã số thuế	Doanh nghiệp	Nhập khẩu từ nước	Công ty bán	Ngày tạo thao tác		
1	2018	2018-0023686	0201647358	Công Ty TNHH Điện Tử Chilsin (Việt Nam)			02/10/2018 16:09		
				Thông tin hóa chất/tên thành phần					
STT	Tên thương mại			Cas	Tên hóa học	Công thức hóa học	Hàm lượng (%)	Khối lượng	Đơn vị tính
1	Open oil and water			108-10-1	Methyl isobutyl ketone	-	100	1.000,00	Lit
2	phosphoric acid			7664-38-2	Phosphoric acid	-	75	35,00	Kilogram
▶	2	2018	2018-0023685	0101777547	Công ty TNHH Asahi Intecc Hà Nội			02/10/2018 16:09	
▶	3	2018	2018-0023684	4601141771	Công ty TNHH Samsung Electro-Mechanics Việt Nam			02/10/2018 16:09	
▶	4	2018	2018-0023683	0303403181	CÔNG TY TNHH THƯƠNG MẠI VÀ DỊCH VỤ SONG NGUYỄN LÂM			02/10/2018 16:09	
▶	5	2018	2018-0023682	3600505495	Công ty TNHH Sơn bột tinh điện Akzo Nobel (Việt Nam)			02/10/2018 16:09	
▶	6	2018	2018-0023681	4601124536	CÔNG TY TNHH SAMSUNG ELECTRONICS VIỆT NAM THÁI NGUYÊN			02/10/2018 16:09	

- (1) Lọc thông tin dữ liệu thống kê báo cáo nhập khẩu, theo các tiêu chí thời gian, tỉnh thành....  
 Danh sách (3) dữ liệu được lấy từ Action “Grid” tại “BaoCaoController” với loại báo cáo = “NK”.

- Kết xuất excel được xử lý tại Action “ThongKeAll” tại “BaoCaoController” với loại báo cáo = “NK”

- (4) Danh sách các sản phẩm thương mại đi kèm báo cáo lấy từ Action “GridDetails” tại “BaoCaoController”.

- Nhấn vào (2) để xem chi tiết thông tin báo cáo nhập khẩu

Báo cáo nhập khẩu

**THÔNG TIN DOANH NGHIỆP**

Năm báo cáo: 2018

Số giấy phép: 2018-0023686 Ngày cấp: 03/07/2018

Tiêu đề: \_\_\_\_\_

Nhập khẩu từ nước: - Cửa khẩu: Cửa khẩu Móng Cái (Quảng Ninh)

Mã số thuế Công ty bán: \_\_\_\_\_

Công ty bán: \_\_\_\_\_

Địa chỉ Công ty bán: \_\_\_\_\_

Ghi chú: \_\_\_\_\_

**DANH SÁCH SẢN PHẨM THƯƠNG MẠI**

STT	Tên thương mại	Thông tin hóa chất/tên thành phần				Khối lượng
		Cas	Tên hóa chất	Công thức hóa học	Hàm lượng (%)	
1	Open oil and water	108-10-1	Methyl isobutyl ketone		100,00	1000,00 Lit
2	phosphoric acid	7664-38-2	Phosphoric acid		75,00	35,00 Kilogam

Đóng

### 83. Thống kê báo cáo huấn luyện của doanh nghiệp

+ Nguồn dữ liệu lấy từ danh sách báo cáo định kỳ huấn luyện **đã duyệt** của doanh nghiệp.

+ Thống kê báo cáo theo năm báo cáo, khoảng thời gian huấn luyện.

+ Thống kê theo nhóm huấn luyện: Có 3 nhóm theo quy định

+ Nhóm 1 bao gồm:

a) Người đứng đầu đơn vị, cơ sở sản xuất, kinh doanh và phòng, ban, chi nhánh trực thuộc; phụ trách bộ phận sản xuất, kinh doanh, kỹ thuật; quản đốc phân xưởng hoặc tương đương.

b) Cấp phó của người đứng đầu theo quy định tại điểm a khoản 1 Điều này được giao nhiệm vụ phụ trách công tác an toàn hóa chất.

+ Nhóm 2 bao gồm:

a) Cán bộ chuyên trách, bán chuyên trách về an toàn hóa chất của cơ sở.

b) Người trực tiếp giám sát về an toàn hóa chất tại nơi làm việc.

+ Nhóm 3 bao gồm: người lao động liên quan trực tiếp đến hóa chất.

+ Thống kê theo tỉnh thành.

+ Thống kê theo doanh nghiệp báo cáo, theo thông tin huấn luyện.

+ Danh sách tỉnh thành được lấy từ danh mục hành chính trong cơ sở dữ liệu hệ thống. Khi tìm kiếm theo danh mục hành chính, hệ thống sẽ tìm danh sách báo cáo huấn luyện của các doanh nghiệp trong danh mục hành chính đã chọn. (Mỗi doanh nghiệp đều có địa chỉ và danh mục hành chính đi kèm)

+ Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất của doanh nghiệp có trên địa bàn sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.

+ Danh sách hiển thị dạng lưới, hiển thị các báo cáo huấn luyện của các doanh nghiệp.

+ Xem thông tin chi tiết từng báo cáo huấn luyện.

+ Kết xuất excel theo mẫu đã quy định sẵn. Dữ liệu được lọc theo các tiêu chí tìm kiếm liệt kê bên trên.

### 83.1 Các bảng sử dụng

#### - Bảng DanhMucChung

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	
3	Type	nvarchar(50)	= “NhomHuanLuyen”

**- Bảng TinhThanh**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

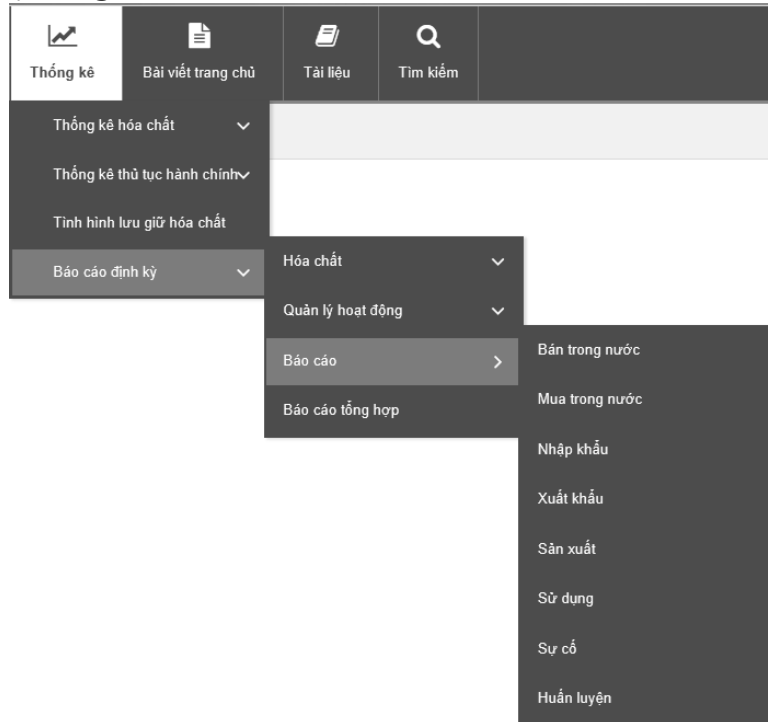
**- Bảng DoanhNghiep**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(500)	
3	TinhThanhId	int	Id bảng TinhThanh
4	QuanHuyenId	int	Id bảng QuanHuyen

**- Bảng BaoCao\_HuanLuyen**

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	NhomId	int	liên kết với bảng DanhMucChung type = "NhomHuanLuyen"
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	DotHuanLuyen	date	
5	TenGiangVien	nvarchar(150)	
6	ChucVu	nvarchar(500)	
7	SoNguoiHuanLuyen	int	
8	SoNguoiDat	int	
9	GhiChu	nvarchar(500)	

## 83.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**”, từ menu đổ xuống, chọn “**Báo cáo định kỳ**” -> “**Báo cáo**”. Sau đó chọn “**Huấn luyện**”

- Giao diện thống kê báo cáo huấn luyện của doanh nghiệp

THỐNG KÊ HUẤN LUYỆN										
Lọc thông tin										
Thông tin sự cố					-- Chọn nhóm --		Đợt huấn luyện từ		đến:	
Mã số thuế		Tên doanh nghiệp							-- Chọn tỉnh thành --	
										Tìm kiếm
										Kết xuất Excel
3 DANH SÁCH HUẤN LUYỆN										
STT	Nhóm	Đợt huấn luyện	Mã số thuế	Doanh nghiệp	Tên giảng viên	Chức vụ	Số người huấn luyện	Số người đạt	Ngày tạo	Thao tác
1	Nhóm 1	20/08/2018	0301438580	Công ty TNHH Thương mại Thanh Kim Long	Nguyen Van A	Truong Phong	10	10	20/08/2018 21:14	

- (1) Lọc thông tin dữ liệu thống kê báo cáo huấn luyện, theo các tiêu chí thời gian, tỉnh thành....

Danh sách (3) dữ liệu được lấy từ Action “**GridHuanLuyen**” tại “**BaoCaoController**”.

- Kết xuất excel được xử lý tại Action “**ThongKeHuanLuyen**” tại “**BaoCaoController**”.

- Nhấn vào (2) để xem chi tiết thông tin báo cáo huấn luyện.



**Báo cáo** □ x

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**Thông tin huấn luyện**

Năm huấn luyện	20/08/2018	Nhóm	Nhóm 1
----------------	------------	------	--------

Nhóm 1 bao gồm:

a) Người đứng đầu đơn vị, cơ sở sản xuất, kinh doanh và phòng, ban, chi nhánh trực thuộc; phụ trách bộ phận sản xuất, kinh doanh, kỹ thuật; quản đốc phân xưởng hoặc tương đương.

b) Cấp phó của người đứng đầu theo quy định tại điểm a khoản 1 Điều này được giao nhiệm vụ phụ trách công tác an toàn hóa chất.

Tên giảng viên	Nguyễn Văn A		
Chức vụ	Trương Phong		
Số người huấn luyện	10	Số người đạt	10
Ghi chú	ghi chú		

#### 84. Thống kê báo cáo sự cố của doanh nghiệp

- + Nguồn dữ liệu lấy từ danh sách báo cáo định kỳ sự cố **đã duyệt** của doanh nghiệp.
- + Thống kê báo cáo theo năm báo cáo, khoảng thời gian báo cáo.
- + Thống kê theo tỉnh thành.
- + Thống kê theo doanh nghiệp báo cáo, theo thông tin sự cố.
- + Danh sách tỉnh thành, quận huyện được lấy từ danh mục hành chính trong cơ sở dữ liệu hệ thống. Khi tìm kiếm theo danh mục hành chính, hệ thống sẽ tìm danh sách báo cáo sự cố của các doanh nghiệp trong danh mục hành chính đã chọn. (Mỗi doanh nghiệp đều có địa chỉ và danh mục hành chính đi kèm)
- + Thống kê, báo cáo, tìm kiếm theo tiêu chí tỉnh thành. Nếu tài khoản đăng nhập vào thuộc nhóm sở công thương, thì hệ thống sẽ chỉ tìm kiếm các hóa chất của doanh nghiệp có trên địa bàn sở đó. Các nhóm tài khoản quản trị và cục hóa chất thì sẽ có tìm kiếm theo tiêu chí tỉnh thành. Tỉnh thành lấy từ danh mục hành chính trong hệ thống.
- + Danh sách hiển thị dạng lưới, hiển thị các báo cáo sự cố của các doanh nghiệp.
- + Xem thông tin chi tiết từng báo cáo.

+ Kết xuất excel theo mẫu đã quy định sẵn. Dữ liệu được lọc theo các tiêu chí tìm kiếm liệt kê bên trên.

#### 84.1 Các bảng sử dụng

##### - Bảng TinhThanh

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(250)	tên tỉnh thành

##### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(500)	
3	TinhThanhId	int	Id bảng TinhThanh
4	QuanHuyenId	int	Id bảng QuanHuyen

##### - Bảng BaoCao\_SuCo

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id bảng DoanhNghiep
3	NamBaoCao	date	
4	CoSoId	int	
	TenCoSo	nvarchar(250)	

##### - Bảng BaoCao\_SuCoChiTiet

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	BaoCao_SuCoId	int	Id bảng BaoCao_SuCo
3	DoanhNghiepId	int	Id bảng DoanhNghiep
4	ChatId	int	Id bảng chat

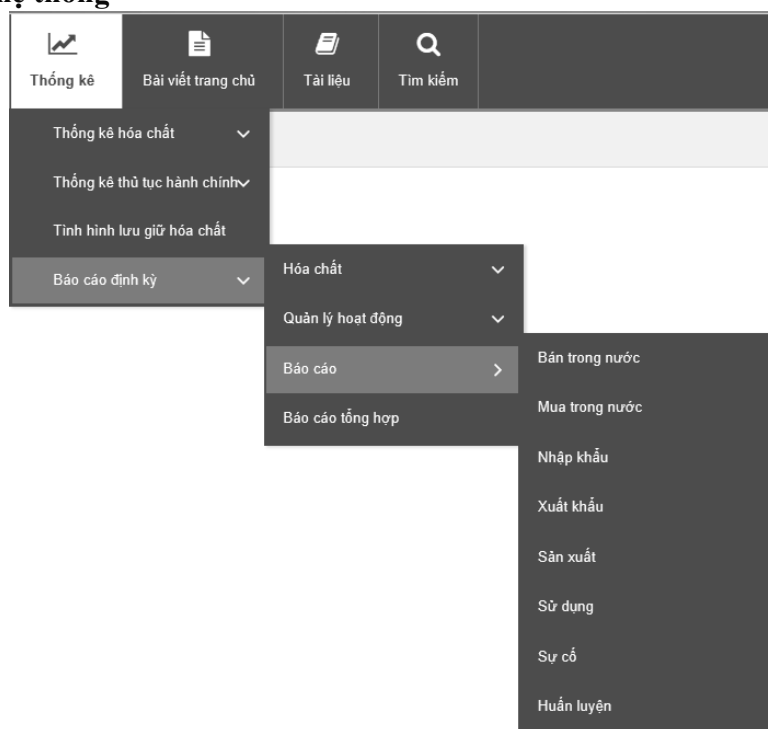
### - Bảng Chat

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Cas	varchar(50)	
3	TenTiengViet	nvarchar(2000)	

### - Bảng KhoHoaChat

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id của bảng doanh nghiệp
3	Ten	nvarchar(550)	

## 84.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**” , từ menu đổ xuống, chọn “**Báo cáo định kỳ**” -> “**Báo cáo**”. Sau đó chọn “**Sự cố**”

- Giao diện thống kê báo cáo sự cố của doanh nghiệp

**THỐNG KÊ SỰ CỐ**

**Lọc thông tin**

Thông tin sự cố  Năm báo cáo  Ngày lập từ  đến:

Mã số thuế  Tên doanh nghiệp  -- Chon tỉnh thành --

**3 DANH SÁCH SỰ CỐ**

STT	Năm báo cáo	Mã số thuế	Doanh nghiệp	Tên cơ sở	Nguyên nhân	Ngày tạo	Thao tác
1	2017	0301438580	Công ty TNHH Thương mại Thanh Kim Long	Cơ sở số 1	nguyên nhân sự cố	03/09/2018 23:14	<input type="button" value="👁"/>

- (1) Lọc thông tin dữ liệu thống kê báo cáo sự cố, theo các tiêu chí thời gian, tỉnh thành.... Danh sách (3) dữ liệu được lấy từ Action “GridSuCo” tại “BaoCaoController”.

- Kết xuất excel được xử lý tại Action “ThongKeSuCo” tại “BaoCaoController”.

- Nhấn vào (2) để xem chi tiết thông tin báo cáo sự cố.

**Báo cáo**

Năm báo cáo \* **2017**

Cơ sở **Cơ sở số 1**

Thiệt hại cơ sở Người chết **0 người** Ảnh hưởng SK **10 người** Mức thiệt hại **100 vnd**

Thiệt hại xung quanh Người chết **0 người** Ảnh hưởng SK **20 người** Mức thiệt hại **200 vnd**

Khoảng cách ảnh hưởng xa nhất **10 m**

Nguyên nhân \* **nguyên nhân sự cố**

Diễn biến

Hậu quả

Khắc phục

**Lọc thông tin**

Nội dung cần tìm

**DANH SÁCH CHẤT HIỆN GẶP PHẢI SỰ CỐ**

STT	Cas	Tên chất (EN)	Tên chất (VN)
1	50-00-0	Formaldehyde	Formaldehyde
2	50-02-2	9-Fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione	9-Fluoro-11beta,17,21-trihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione
3	50-03-3	Hydrocortisone acetate	Hydrocortisone acetate

1   50  1 - 3 trong tổng số 3 bản ghi

## 85. Thống kê báo cáo tổng hợp

- Thống kê các báo cáo tổng hợp của doanh nghiệp gửi lên.

- Duyệt hoặc trả lại các báo cáo tổng hợp

### 85.1 Các bảng sử dụng

#### - Bảng DoanhNghiep

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Ten	nvarchar(500)	
3	TinhThanhId	int	Id bảng TinhThanh
4	QuanHuyenId	int	Id bảng QuanHuyen

#### - Bảng Chat

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	Cas	varchar(50)	
3	TenTiengViet	nvarchar(2000)	

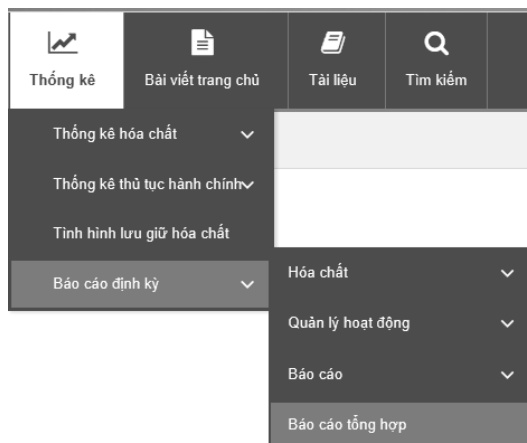
#### - Bảng KhoHoaChat

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	khóa chính
2	DoanhNghiepId	int	Id của bảng doanh nghiệp
3	Ten	nvarchar(550)	

#### - Bảng BaoCao\_TongHop

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	Khóa chính
2	DoanhNghiepId	int	Id bảng DoanhNghiep
3	MaSoThue	varchar(50)	
4	TieuDe	nvarchar(500)	
5	NamBaoCao	date	
6	GhiChu	nvarchar(1000)	

## 85.2 Giao diện, hệ thống



- Nhấn chọn menu “**Thống kê**”, từ menu đổ xuống, chọn “**Báo cáo định kỳ**”. Sau đó chọn “**Báo cáo tổng hợp**”

- Danh sách các báo cáo tổng hợp

Loạt thông tin

Thông tin báo cáo    Thông tin doanh nghiệp        Năm báo cáo     Chưa duyệt

**DANH SÁCH BÁO CÁO TỔNG HỢP**

STT	Năm báo cáo	Tiêu đề	Mã số thuế	Doanh nghiệp	Ngày gửi	Ngày trả về	Ngày tạo	Thao tác
1	2017	báo cáo năm 2017	sys	Doanh nghiệp 1	14/01/2018		14/01/2018 18:22	<input type="button" value=""/>

- Lọc báo cáo tổng hợp theo các trạng thái xử lý. Danh sách báo cáo tổng hợp được lấy từ Action “**Grid**” tại “**BaoCaoTongHopController**”.

- Nhấn vào cột “**ThaoTac**” để duyệt các báo cáo tổng hợp.

## 86. Quản lý thông báo

+ Quản lý các thông báo hiển thị ở trang chủ.

+ Thêm, sửa, xóa các thông báo. Nhập tiêu đề và nội dung để thêm và sửa thông báo.

+ Sau khi thêm mới, các thông báo sẽ ở trạng thái chờ duyệt.

### 86.1 Các bảng sử dụng

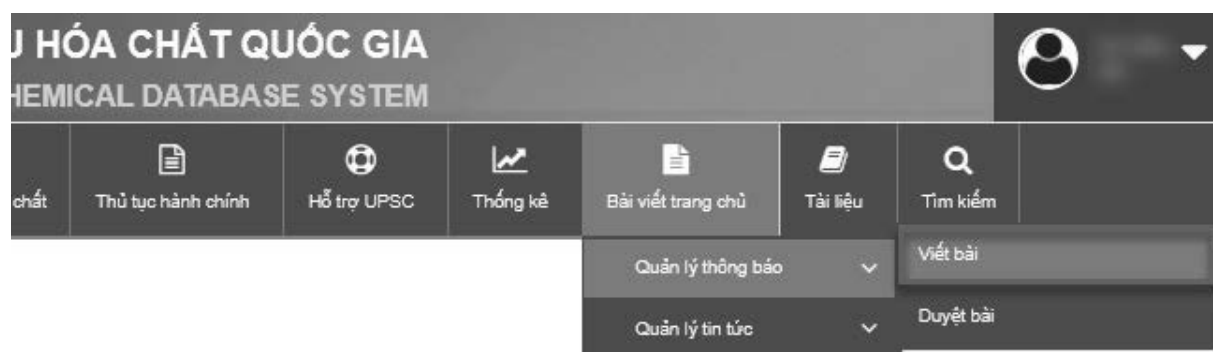
- Bảng Article

STT	Tên trường	Kiểu dữ liệu	Mô tả
-----	------------	--------------	-------

1	ID	uniqueidentifier	
2	Name_vi	nvarchar(250)	
3	Content_vi	nvarchar(MAX)	
4	CreatedDate	datetime	
5	CreatedUser	varchar(20)	
6	IsFinished	bit	
7	DuyetUser	varchar(20)	
8	Duyet	varchar(50)	
9	DuyetDate	datetime	
10	DuyetLyDo	nvarchar(450)	
11	Visible	bit	

## 86.2 Giao diện, hệ thống

- Từ thanh menu, chọn menu **Bài viết trang chủ**, chọn **Quản lý thông báo**, chọn **Viết bài**:



CÔNG VIỆC CẢN XỬ LÝ	
ronics Việt Nam đã	- Doanh nghiệp Công ty cổ phần thương mại điện tử hóa chất
018	E-Chem đã đăng ký tài khoản lúc 14:54 02/10/2018
ũ Đức đã đăng ký &	- Doanh nghiệp Công ty Cổ Phần GreenFeed Việt Nam đã đăng
	ký tài khoản lúc 15:48 28/09/2018
đã đăng ký tài khoản	- Doanh nghiệp CÔNG TY CỔ PHẦN TẬP ĐOÀN LỘC TRỜI đã
	đăng ký tài khoản lúc 13:55 25/09/2018
QUỐC HUY đã đăng	- Doanh nghiệp CÔNG TY TNHH DỊCH VỤ AN TOÀN LAO ĐỘNG
	VN đã đăng ký tài khoản lúc 16:41 22/09/2018
ted Pharma Ltd đã	- Doanh nghiệp CÔNG TY TNHH MTAU VIỆT NAM đã đăng ký tài

- Danh sách bài viết hiển thị:

## VIẾT BÀI

Lọc thông tin

Tình trạng: Đã duyệt

DANH SÁCH BÀI VIẾT

Thêm mới

STT	Tiêu đề	Người viết	Trạng thái	Thao tác
1	Thông báo về việc thay đổi tài khoản giao dịch Cục Hóa chất	sys 06/12/2018	Đã duyệt sys 06/12/2018 08:03	
2	Đăng ký tham dự Đối thoại Hóa chất trong khuôn khổ Hội nghị các quan chức lần thứ ba (SOM3), APEC 2017 tại Thành phố Hồ Chí Minh	sys 06/12/2018	Đã duyệt sys 06/12/2018 08:03	
3	Thông báo Khóa học Đào tạo người dùng Hệ thống CSDL Hóa chất quốc gia của Dự án "Nâng cao năng lực quản lý hóa chất"	admin 08/09/2018	Đã duyệt admin 08/09/2018 14:57	
4	Tuyển sinh đào tạo sau đại học chuyên ngành Hóa dược tại các cơ sở giáo dục nước ngoài thuộc Chương trình Hóa dược năm 2017	sys 06/12/2018	Đã duyệt sys 06/12/2018 08:03	
5	Thông báo đăng ký kế hoạch năm 2019 thuộc Chương trình Hóa dược	sys 06/12/2018	Đã duyệt sys 06/12/2018 08:03	
6	Thông báo về việc vận hành chính thức Hệ thống Cơ sở dữ liệu hóa chất quốc gia	admin	Đã duyệt admin	

- Vùng **Lọc thông tin**: Thông tin tìm kiếm sẽ được gửi tới action **GetData** trong **ArticleController**. Dữ liệu được lấy từ bảng **Article**.

- Vùng **Danh sách bài viết**: Dữ liệu danh sách bài viết được lấy từ bảng **Article** với thông tin cần tìm kiếm. Action **GetData** trong **ArticleController** xử lý và trả về danh sách bài viết.

- Thêm mới bài viết:


+ Nhấn **Thêm mới** trên danh sách bài viết. Cửa sổ thêm mới bài viết hiển thị:





+ Nhấn **Trình duyệt** để thêm bài viết. Dữ liệu được kiểm tra và gửi tới action **Update** trong **ArticleController**, một bản ghi sẽ được thêm mới vào bảng **Article**.

+ Cập nhật bài viết:

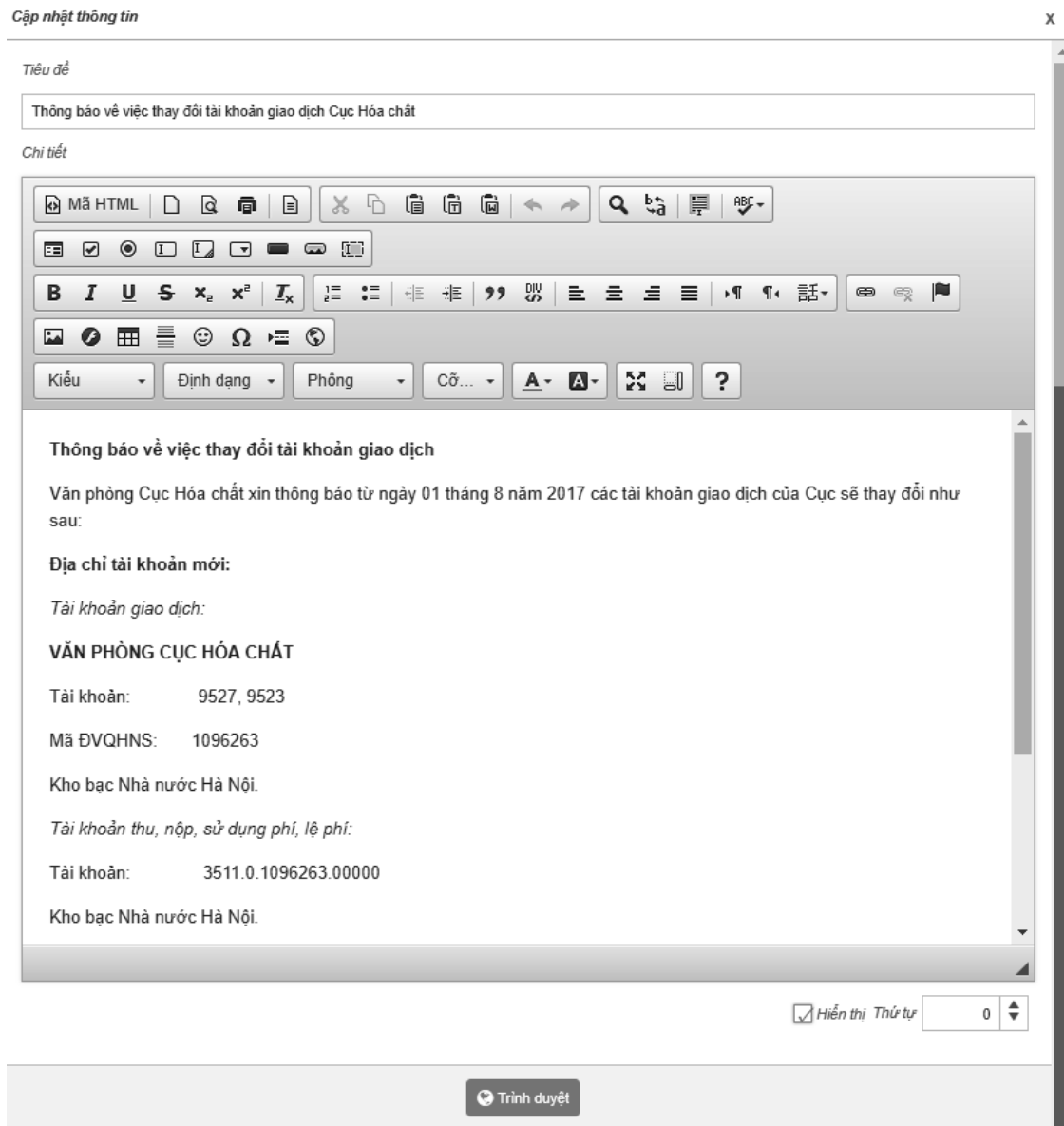
++ Trên danh sách bài viết, nhấn biểu tượng  trên bài viết chưa được duyệt:

**VIẾT BÀI**

Lọc thông tin:   Tình trạng:

DANH SÁCH BÀI VIẾT					Thêm mới
STT	Tiêu đề	Người viết	Trạng thái	Thao tác	
1	Thông báo về việc thay đổi tài khoản giao dịch Cục Hóa chất	sys 10/29/2018	Chưa duyệt		

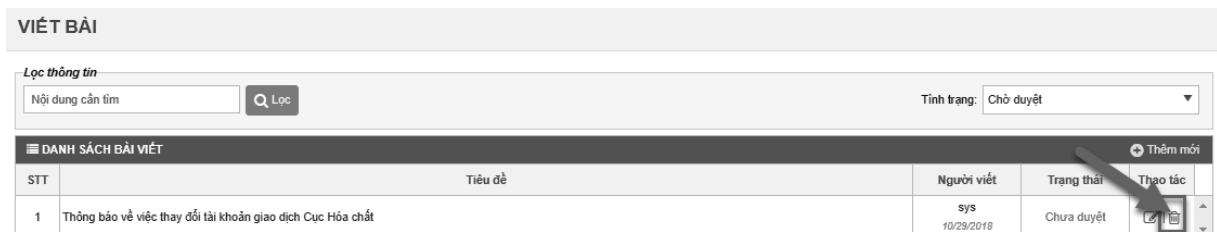
++ Cửa sổ cập nhật bài viết hiển thị:



++ Thay đổi thông tin và nhấn **Trình duyệt** để hoàn tất cập nhật. Dữ liệu được kiểm tra và gửi tới action **Update** trong **ArticleController**. Cập nhật bản ghi tại bảng **Article**.

+ Xóa bài viết:

++ Nhấn chọn biểu tượng  trên bài viết chưa được duyệt:



++ Thông báo xác nhận hiển thị. Nhấn **Đồng ý** để xác nhận xóa. Thông tin được xử lý bởi action **Delete** trong **ArticleController**.

## 87. Duyệt thông báo

+ Duyệt các thông báo được thêm mới.

+ Thông báo có thể được duyệt hoặc không được duyệt. Nếu không duyệt, sẽ nhập lý do không duyệt thông báo.

+ Thông báo được duyệt, sẽ hiển thị ra ngoài trang chủ.

### 87.1 Các bảng sử dụng

#### - Bảng Article


STT	Tên trường	Kiểu dữ liệu	Mô tả
1	ID	uniqueidentifier	
2	Name_vi	nvarchar(250)	
3	Content_vi	nvarchar(MAX)	
4	CreatedDate	datetime	
5	CreatedUser	varchar(20)	
6	IsFinished	bit	
7	DuyetUser	varchar(20)	
8	Duyet	varchar(50)	
9	DuyetDate	datetime	
10	DuyetLyDo	nvarchar(450)	
11	Visible	bit	

### 87.2 Giao diện, hệ thống

- Từ menu chính, chọn menu **Bài viết trang chủ**, chọn menu **Quản lý thông báo**, chọn menu

**Duyệt bài:**

**HÓA CHẤT QUỐC GIA**  
CHEMICAL DATABASE SYSTEM



Hóa chất | Thủ tục hành chính | Hỗ trợ UPSC | Thống kê | Bài viết trang chủ | Tài liệu | Tìm kiếm

Quản lý thông báo | Quản lý tin tức | Viết bài | Duyệt bài

**CÔNG VIỆC CÁN XỬ LÝ**

- t Nam đã đăng ký & cập nhật tài khoản lúc 14:54 02/10/2018 - Doanh nghiệp Công ty cổ phần thương mại điện tử hóa chất E-Chem đã đăng ký tài khoản lúc 14:54 02/10/2018
- ã đăng ký & cập nhật tài khoản lúc 15:48 28/09/2018 - Doanh nghiệp Công ty Cổ Phần GreenFeed Việt Nam đã đăng ký tài khoản lúc 15:48 28/09/2018
- g ký tài khoản lúc 13:39 - Doanh nghiệp CÔNG TY CỔ PHẦN TẬP ĐOÀN LỘC TRỜI đã đăng ký tài khoản lúc 13:55 25/09/2018

- Giao diện quản lý duyệt bài hiển thị:

**DUYỆT BÀI**

*Lọc thông tin*

Nội dung cần tìm   Tình trạng:


**DANH SÁCH TIN BÀI**

STT	Tiêu đề	Người viết	Trạng thái	Thao tác
1	Thông báo về việc thay đổi tài khoản giao dịch Cục Hóa chất	sys 10/29/2018	Chưa duyệt	

- Vùng **Lọc thông tin**: Thông tin tìm kiếm sẽ được gửi tới action **GetData** trong **ArticleController**. Dữ liệu được lấy từ bảng **Article**.

- Vùng **Danh sách bài viết**: Dữ liệu danh sách bài viết được lấy từ bảng **Article** với thông tin cần tìm kiếm. Action **GetData** trong **ArticleController** xử lý và trả về danh sách bài viết.

- Duyệt bài:

+ Nhấn chọn biểu tượng  trên danh sách các bài viết chờ duyệt. Cửa sổ duyệt bài hiển thị:

Tiêu đề

Thông báo về việc thay đổi tài khoản giao dịch Cục Hóa chất

Chi tiết

Thông báo về việc thay đổi tài khoản giao dịch

Văn phòng Cục Hóa chất xin thông báo từ ngày 01 tháng 8 năm 2017 các tài khoản giao dịch của Cục sẽ thay đổi như sau:

**Địa chỉ tài khoản mới:**

*Tài khoản giao dịch:*

**VĂN PHÒNG CỤC HÓA CHẤT**

Tài khoản: 9527, 9523

Mã ĐVQHNS: 1096263

Kho bạc Nhà nước Hà Nội.

*Tài khoản thu, nộp, sử dụng phí, lệ phí:*

Tài khoản: 3511.0.1096263.00000

Kho bạc Nhà nước Hà Nội.

Các đơn vị đối tác vui lòng liên hệ, giao dịch với Văn phòng Cục Hóa chất theo thông tin tài khoản mới nêu trên.

Hiển thị Thứ tự 0

Thao tác:  Duyệt  Không duyệt

+ Chọn duyệt, nhấn **Duyệt bản thảo** để hoàn tất duyệt bài viết. Dữ liệu sẽ được kiểm tra và cập nhật vào bảng **Article** thông qua action **Approve** trong **ArticleController**.

## 88. Quản lý tin tức

+ Quản lý các tin tức hiển thị ở trang chủ.

+ Thêm, sửa, xóa các tin tức. Nhập tiêu đề và trích dẫn, chi tiết nội dung tin tức, ảnh đại diện cho các tin tức.

+ Sau khi thêm mới, các tin tức sẽ ở trạng thái chờ duyệt.

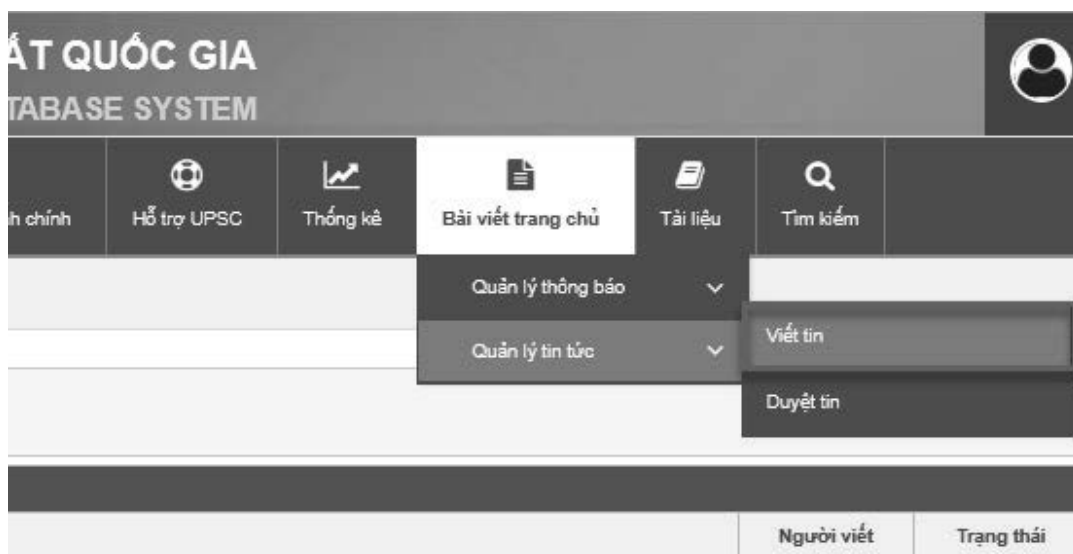
### 88.1 Các bảng sử dụng

#### - Bảng Article

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	ID	uniqueidentifier	
2	Name_vi	nvarchar(250)	
3	Content_vi	nvarchar(MAX)	
4	CreatedDate	datetime	
5	CreatedUser	varchar(20)	
6	IsFinished	bit	
7	DuyetUser	varchar(20)	
8	Duyet	varchar(50)	
9	DuyetDate	datetime	
10	DuyetLyDo	nvarchar(450)	
11	Visible	bit	
12	ImageUrl	nvarchar(200)	

## 88.2 Giao diện, hệ thống

- Từ thanh menu, chọn menu **Bài viết trang chủ**, chọn **Quản lý tin tức**, chọn **Viết tin**:



- Danh sách tin bài hiển thị:

VIẾT TIN				
Lọc thông tin Nội dung cần tìm <input type="text"/> <input type="button" value="Q Lọc"/> <span style="float: right;">Tình trạng: Đã duyệt</span>				
DANH SÁCH TIN BÀI <span style="float: right;">+ Thêm mới</span>				
STT	Tiêu đề	Người viết	Trạng thái	Thao tác
1	Ngành Công Thương hướng ứng Tháng hành động phòng chống ma túy	sys 05/12/2018	Đã duyệt	
2	Tọa đàm "10 năm thực hiện Luật Hóa chất"	sys 05/12/2018	Đã duyệt	
3	Thủ trưởng Bộ Công Thương Đỗ Thắng Hải tiếp và làm việc với Tổng giám đốc Tổ chức Cấm vũ khí hóa học (OPCW)	sys 05/12/2018	Đã duyệt	
4	Hội nghị về đánh giá sự cần thiết và các bài học kinh nghiệm thực tiễn tốt nhất trong quản lý an toàn và an ninh hóa chất	sys 05/12/2018	Đã duyệt	

- Vùng **Lọc thông tin**: Thông tin tìm kiếm sẽ được gửi tới action **GetData** trong **ArticleController**. Dữ liệu được lấy từ bảng **Article**.

- Vùng **Danh sách bài viết**: Dữ liệu danh sách bài viết được lấy từ bảng **News** với thông tin cần tìm kiếm. Action **GetData** trong **NewsController** xử lý và trả về danh sách bài viết.

- Thêm mới bài viết:

+ Nhấn **Thêm mới** trên danh sách bài viết. Cửa sổ thêm mới bài viết hiển thị:

**Cập nhật thông tin** X

---

**Tiêu đề**

**Trích dẫn**

Mã HTML **B I U S x<sub>2</sub> x<sup>2</sup> I<sub>x</sub>**

**Chi tiết**

**Ảnh đại diện**

600x400


**Nguồn tin**

**Ngày đăng**

**Hiện thị**

+ Nhấn **Trình duyệt** để thêm bài viết. Dữ liệu được kiểm tra và gửi tới action **Update** trong **NewsController**, một bản ghi sẽ được thêm mới vào bảng **News**.

+ Cập nhật bài viết:

++ Trên danh sách bài viết, nhấn biểu tượng  trên bài viết chưa được duyệt:

**VIẾT TIN**

Lọc thông tin

Nội dung cần tìm   Tình trạng: Chờ duyệt

**DANH SÁCH TIN BÀI** + Thêm mới

STT	Tiêu đề	Người viết	Trạng thái	Thao tác
1	Ngành Công Thương hưởng ứng Tháng hành động phòng chống ma túy	sys 10/29/2018	Chờ duyệt	

++ Cửa sổ cập nhật bài viết hiển thị:

**Cập nhật thông tin** X

Tiêu đề


Ngành Công Thương hưởng ứng Tháng hành động phòng chống ma túy

Trích dẫn

Mã HTML | **B** *I* U **S** x<sub>2</sub> x<sup>2</sup> | *I*<sub>x</sub>

Vừa qua, tại Lào Cai, đã diễn ra Hội nghị tuyên truyền phòng chống ma túy, mại dâm, HIV/AIDS, do Ban chỉ đạo phòng, chống HIV/AIDS và phòng, chống tệ nạn ma túy, mại dâm của Bộ Công Thương, Tập đoàn Hóa chất Việt Nam và Công ty TNHH MTV Apatit Việt Nam phối hợp tổ chức.

Ảnh đại diện



600x400

Nguồn tin












cuchoachat.gov.vn











Ngày đăng

29/10/2018 11:00

Hiển thị

Chi tiết

Mã HTML |           

++ Thay đổi thông tin và nhấn **Trình duyệt** để hoàn tất cập nhật. Dữ liệu được kiểm tra và gửi tới action **Update** trong **NewsController**. Cập nhật bản ghi tại bảng **News**.

+ Xóa bài viết:


++ Nhấn chọn biểu tượng  trên bài viết chưa được duyệt:

**VIẾT TIN**

Lọc thông tin

Nội dung cần tìm   Tình trạng: Chờ duyệt

**DANH SÁCH TIN BÀI** + Thêm mới

STT	Tiêu đề	Người viết	Trạng thái	Thao tác
1	Ngành Công Thương hưởng ứng Tháng hành động phòng chống ma túy	sys 10/29/2018	Chờ duyệt	



++ Thông báo xác nhận hiển thị. Nhấn **Đồng ý** để xác nhận xóa. Thông tin được xử lý bởi action **Delete** trong **NewsController**.

## 89. Duyệt tin tức

+ Duyệt các tin tức được thêm mới.

+ Tin tức có thể được duyệt hoặc không được duyệt. Nếu không duyệt, sẽ nhập lý do không duyệt tin tức.

+ Tin tức được duyệt, sẽ hiển thị ra ngoài trang chủ.

### 89.1 Các bảng sử dụng

#### - Bảng Article

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	ID	uniqueidentifier	
2	Name_vi	nvarchar(250)	
3	Content_vi	nvarchar(MAX)	
4	CreatedDate	datetime	
5	CreatedUser	varchar(20)	
6	IsFinished	bit	
7	DuyetUser	varchar(20)	
8	Duyet	varchar(50)	
9	DuyetDate	datetime	
10	DuyetLyDo	nvarchar(450)	
11	Visible	bit	
12	ImageUrl	nvarchar(200)	

### 89.2 Giao diện, hệ thống

- Từ menu chính, chọn menu **Bài viết trang chủ**, chọn menu **Quản lý tin tức**, chọn menu **Duyệt tin**:

**HÓA CHẤT QUỐC GIA**  
CHEMICAL DATABASE SYSTEM

Thủ tục hành chính | Hỗ trợ UPSC | Thống kê | **Bài viết trang chủ** | Tài liệu | Tìm kiếm

Quản lý thông báo | Quản lý tin tức

Viết tin | Duyệt tin

Tiêu đề	Người viết	Trạng thái
	sys 06/12/2016	Đã duyệt
	sys	Đã duyệt

- Giao diện quản lý duyệt tin hiển thị:

**DUYỆT TIN**

Lọc thông tin

Nội dung cần tìm   Tình trạng:

**DANH SÁCH TIN BÀI**

STT	Tiêu đề	Người viết	Trạng thái	Thao tác
1	Ngành Công Thương hưởng ứng Tháng hành động phòng chống ma túy	sys 10/29/2018	Chờ duyệt	<input type="button" value="👍"/>

- Vùng **Lọc thông tin**: Thông tin tìm kiếm sẽ được gửi tới action **GetData** trong **NewsController**. Dữ liệu được lấy từ bảng **News**.

- Vùng **Danh sách tin bài**: Dữ liệu danh sách bài viết được lấy từ bảng **News** với thông tin cần tìm kiếm. Action **GetData** trong **NewsController** xử lý và trả về danh sách bài viết.

- Duyệt bài:

+ Nhấn chọn biểu tượng  trên danh sách các tin bài chờ duyệt. Cửa sổ duyệt tin hiển thị:

**Tiêu đề**


Ngành Công Thương hưởng ứng Tháng hành động phòng chống ma túy

**Trích dẫn**

Mã HTML **B I U S** x<sub>2</sub> x<sup>2</sup> I<sub>x</sub>

Vừa qua, tại Lào Cai, đã diễn ra Hội nghị tuyên truyền phòng chống ma túy, mại dâm, HIV/AIDS, do Ban chỉ đạo phòng, chống HIV/AIDS và phòng, chống tệ nạn ma túy, mại dâm của Bộ Công Thương, Tập đoàn Hóa chất Việt Nam và Công ty TNHH MTV Apatit Việt Nam phối hợp tổ chức.

**Ảnh đại diện**



290x196

**Nguồn tin**

cuchoachat.gov.vn

**Ngày đăng**

29/10/2018 11:04

**Hiện thị**

Thao tác:  Duyệt  Không duyệt

**Duyệt bản thảo**

**Chi tiết**

Mã HTML **B I U S** x<sub>2</sub> x<sup>2</sup> I<sub>x</sub>

+ Chọn duyệt, nhấn **Duyệt bản thảo** để hoàn tất duyệt bài viết. Dữ liệu sẽ được kiểm tra và cập nhật vào bảng **News** thông qua action **Approve** trong **NewsController**.

## 90. Văn bản pháp luật, Tài liệu tham khảo, Phiếu an toàn hóa chất

+ + Thêm, sửa, xóa các văn bản pháp luật, tài liệu, phiếu.

+ Kết xuất excel danh sách.

+ Phần hiển thị cho toàn bộ người dùng xem thông tin (không cần đăng nhập).

+ Danh sách các văn bản pháp luật của chính phủ ban hành, các tài liệu tham khảo, các phiếu an toàn hóa chất theo quy định.

+ Người dùng có thể vào tìm kiếm thông tin các văn bản pháp luật theo tên, theo ngày ban hành, ngày hết hiệu lực.

+ Hỗ trợ tải các văn bản pháp luật, tải các tài liệu.

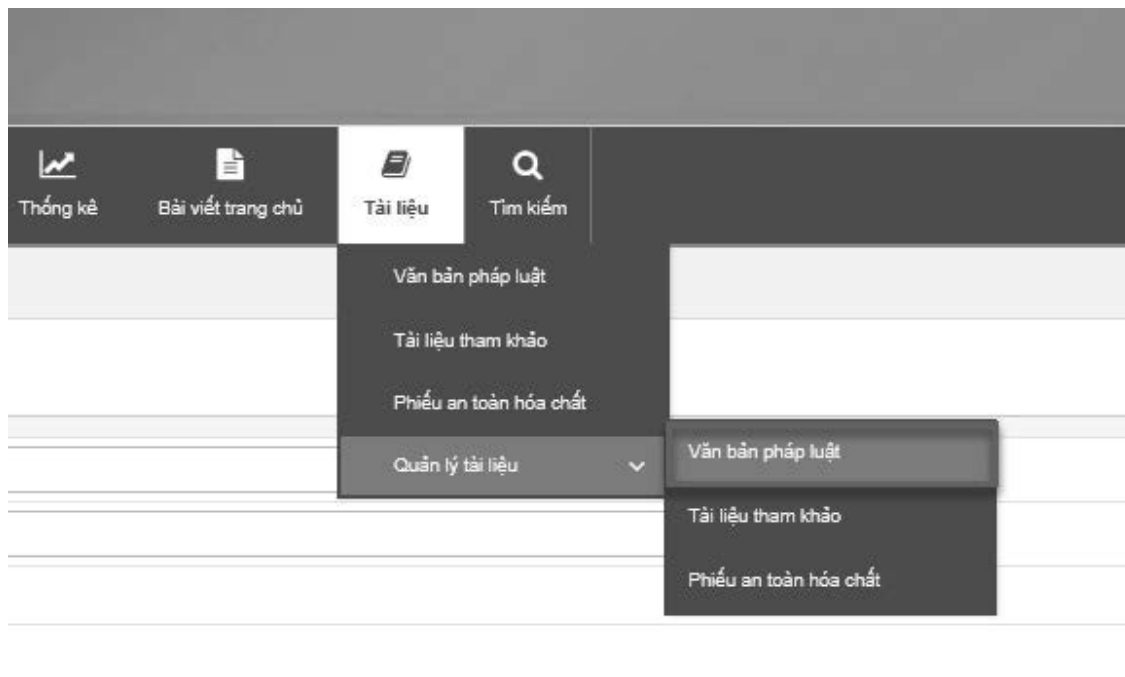
### 90.1 Các bảng sử dụng

#### - Bảng VanBan

STT	Tên trường	Kiểu dữ liệu	Mô tả
1	Id	int	
2	SoVanBan	nvarchar(50)	
3	TenPhapLuat	nvarchar(550)	
4	TenQuyDinh	nvarchar(550)	
5	Mota	nvarchar(MAX)	
6	NgayBanHanh	datetime	
7	NguoiBanHanh	nvarchar(50)	
8	NgayCoHieuLuc	datetime	
9	NgayHetHieuLuc	datetime	
10	FileUrl	nvarchar(500)	

## 90.2 Giao diện, hệ thống

- Từ menu chính, nhấn **Tài liệu**, nhấn **Quản lý tài liệu**, chọn **Văn bản pháp luật**:



- Trang quản lý Văn bản hiển thị:

## VĂN BẢN PHÁP LUẬT

### VĂN BẢN PHÁP LUẬT

Lọc thông tin

Tên	<input type="text"/>	
Tên quy định	<input type="text"/>	
Ngày có hiệu lực	Từ: <input type="text"/>	Đến: <input type="text"/>
Ngày hết hiệu lực	Từ: <input type="text"/>	Đến: <input type="text"/>
<input type="button" value="Tìm kiếm"/> <input type="button" value="Làm lại"/>		

STT	Mã/Số văn bản	Tên văn bản/tài liệu	Tên quy định	Mô tả	Ngày hiệu lực	Ngày hết hiệu lực	CQ ban hành	Người cấp nhật	Tài	Chi tiết	Thao tác
1	06/2007/QH12	Luật hóa chất	Luật hóa chất	Căn cứ Hiến pháp nước Cộng hòa xã hội chủ nghĩa Việt Nam năm 1992 đã được sửa đổi, bổ sung một số điều theo Nghị quyết số 51/2001/QH10	21/11/2007		Quốc Hội 21/11/2007	admin 10/06/2018			
2	113/2017/NĐ-CP	Nghị định 113/2017/NĐ-CP	Nghị định 113/2017/NĐ-CP	Quy định chi tiết và hướng dẫn thi hành một số điều của Luật hóa chất	09/10/2017		Chính Phủ 09/10/2017	admin 10/06/2018			
3	32/2017/TT-BCT	Thông tư 32/2017/TT-BCT	Thông tư 32/2017/TT-BCT	Thông tư quy định cụ thể và hướng dẫn thi hành một số điều của luật hóa chất và nghị định số 113/2017/NĐ-CP ngày 09 tháng 10 năm 2017 của chính phủ quy định chi tiết và hướng dẫn thi hành một số điều của luật hóa	28/12/2017		Bộ Công Thương 28/12/2017	admin 10/06/2018			

- Vùng lọc thông tin: Nhập các thông tin cần lọc, nhấn **Tìm kiếm** để bắt đầu. Thông tin được gửi tới action **LoadVanBan** trong **VanBanController**. Dữ liệu được lấy từ bảng **VanBan**.

- Vùng Danh sách văn bản:

+ Danh sách được lấy dữ liệu từ bảng **VanBan** thông qua action **LoadVanBan** trong **VanBanController**.

+ Thêm mới

++ Nhấn **Thêm mới** trên danh sách văn bản pháp luật. Cửa sổ thêm mới văn bản hiển thị:

**Thêm mới Văn bản pháp luật** x

Tên: \*

Tên quy định

Mã/Số văn bản \*

Ngày có hiệu lực

Ngày hết hiệu lực

CQ ban hành

Ngày ban hành

Trích yếu

Tệp văn bản \*

\* Các trường bắt buộc phải nhập

++ Sau khi nhập thông tin, nhấn **Lưu dữ liệu** để hoàn tất thêm mới văn bản. Dữ liệu sẽ được kiểm tra và gửi tới action **Update** trong **VanBanController**. Bản ghi mới sẽ được lưu tại bảng **VanBan**.

+ Chi tiết văn bản:


++ Nhấn chọn biểu tượng  trên danh sách văn bản. Cửa sổ chi tiết văn bản hiển thị:

Chi tiết Văn bản pháp luật X

Mã/Số văn bản	06/2007/QH12
Tên văn bản	Luật hóa chất
Tên quy định	Luật hóa chất
Trích yếu	Căn cứ Hiến pháp nước Cộng hòa xã hội chủ nghĩa Việt Nam năm 1992 đã được sửa đổi, bổ sung một số điều theo Nghị quyết số 51/2001/QH10
Ngày có hiệu lực	21/11/2007
Ngày hết hiệu lực	

 Tải về

+ Cập nhật văn bản:

++ Nhấn chọn biểu tượng  trên văn bản cần cập nhật thông tin. Cửa sổ cập nhật thông tin văn bản hiển thị:

Tên: \* Luật hóa chất

Tên quy định Luật hóa chất

Mã/Số văn bản \* 08/2007/QH12

Ngày có hiệu lực 21/11/2007 Ngày hết hiệu lực

CQ ban hành Quốc Hội Ngày ban hành 21/11/2007

Trích yếu Căn cứ Hiến pháp nước Cộng hòa xã hội chủ nghĩa Việt Nam năm 1992 đã được sửa đổi, bổ sung một số điều theo Nghị quyết số 51/2001/QH10

Tệp văn bản \* luat\_hoa\_chat\_(3)


Lý do sửa \*










\* Các trường bắt buộc phải nhập

Lưu dữ liệu

++ Thay đổi các thông tin cần thiết theo yêu cầu và nhấn **Lưu dữ liệu** để hoàn tất. Dữ liệu sẽ được kiểm tra và gửi tới action **Update** trong **VanBanController**. Dữ liệu sẽ được cập nhật tại bảng **VanBan**.

+ Xóa văn bản:

++ Nhấn chọn biểu tượng  trên văn bản cần xóa:

STT	Mã/Số văn bản	Tên văn bản tài liệu	Tên quy định	Mô tả	Ngày hiệu lực	Ngày hết hiệu lực	CQ ban hành	Người cập nhật	Tải	Chi tiết	Thao tác
1	08/2007/QH12	Luật hóa chất	Luật hóa chất	Căn cứ Hiến pháp nước Cộng hòa xã hội chủ nghĩa Việt Nam năm 1992 đã được sửa đổi, bổ sung một số điều theo Nghị quyết số 51/2001/QH10	21/11/2007		Quốc Hội 21/11/2007	admin 10/05/2018			
2	113/2017/NĐ-CP	Nghị định 113/2017/NĐ-CP	Nghị định 113/2017/NĐ-CP	Quy định chi tiết và hướng dẫn thi hành một số điều của Luật hóa chất	09/10/2017		Chính Phủ 09/10/2017	admin 10/05/2018			
3	32/2017/TT-BCT	Thông tư 32/2017/TT-BCT	Thông tư 32/2017/TT-BCT	Thông tư quy định cụ thể và hướng dẫn thi hành một số điều của luật hóa chất và nghị định số 113/2017/NĐ-CP ngày 09 tháng 10 năm 2017 của chính phủ quy định chi tiết và hướng dẫn thi hành	28/12/2017		Bộ Công Thương 28/12/2017	admin 10/05/2018			

++ Thông báo xác nhận hiển thị. Nhấn **Đồng ý** để xác nhận xóa. Thông tin được xử lý bởi action **Delete** trong **VanBanController**.





Annex 3. Industrial chemicals management system design document including proposals for procedures of both regulated chemicals and new chemicals



# Industrial Chemicals Management System Design Document

## 1. Objective

The Industrial chemicals management system shall be established in order to reduce human health and environmental risk of exposure to industrial chemicals used in Vietnam, and to prevent the public from suffering adverse effect induced from industrial use of the chemicals.

## 2. Structure of the system

The system composed mainly of following three steps:

- (1) Identification of chemicals currently or being intended to be in industrially use in Vietnam;
- (2) Evaluation of human health and environmental risk of exposure to the chemicals industrially used in Vietnam;
- (3) Management of industrial use of the chemicals according to the magnitude of the risk.

In practice, these three steps are broken down into following 8 steps, and these are mutually relating as shown in Fig. 1.

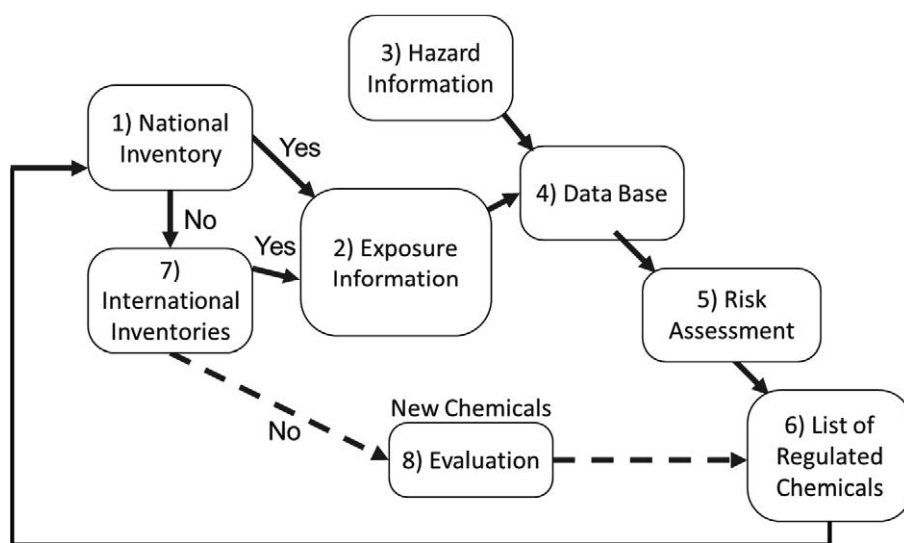


Fig. 1 Draft flow chart of the risk-based chemicals management system

- 1) Identification of chemicals used in Vietnam according to the National Chemicals Inventory (relating step (1));
- 2) Collection of exposure information (relating step (2));
- 3) Collection of hazard information (relating step (2));
- 4) Compilation of exposure and hazard information into the National Chemicals Database (relating step (2));
- 5) Implementation of risk assessment (relating step (2));
- 6) Review of regulated chemicals (relating step (3));
- 7) Identification of chemicals not used in Vietnam but used in foreign countries according to international inventories (relating step (1));
- 8) Evaluation of new chemicals (relating step (1)).

### 3. Actions and issues on each step of risk-based chemicals management system

(1) Identification of chemicals currently or being intended to be in industrially use in Vietnam

On Law on Chemicals, following three measures are to be implemented for this step:

- the National Chemicals Inventory (NCI) (step 1) on Fig. 1.) ;
- the International Chemicals Inventory (ICI) of chemicals existing in foreign countries, thus which are potentially be used in Vietnam in future (step 7) on Fig. 1.);
- the New Chemical Registration for chemicals firstly imported into or produced in Vietnam and are not on ICI (nor NCI) (step 8) on Fig. 1.).

Their scope is shown on Fig 2. Actions and issues on each steps are described in the sequel.

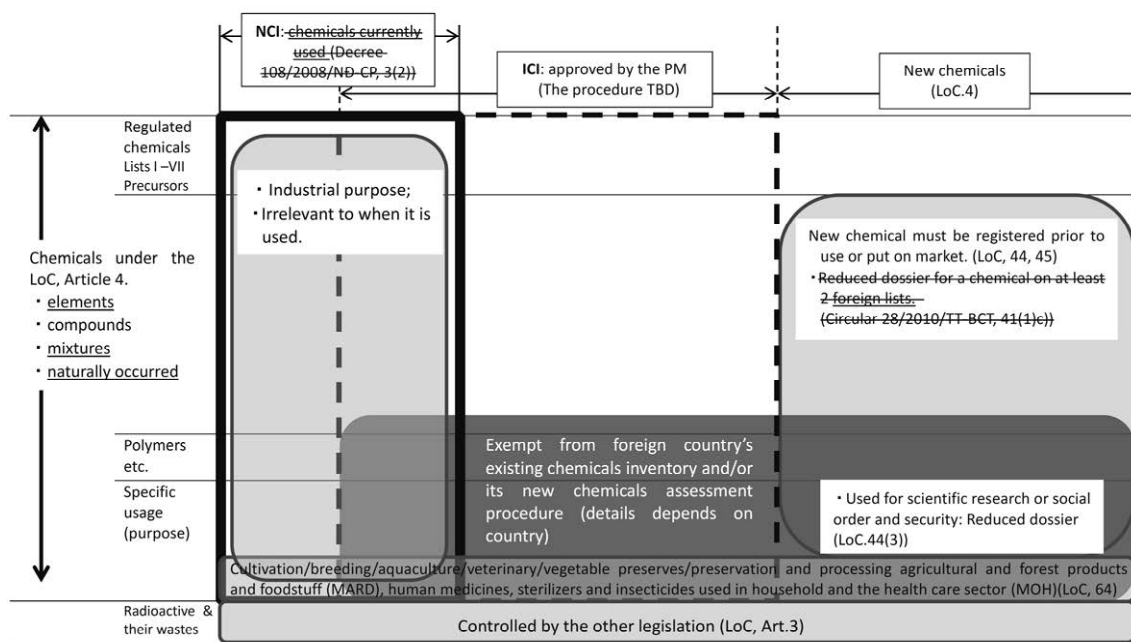


Fig. 2. Scope of NCI, ICI and the New Chemical Registration.

(Strikeout sentences are stipulations on former Decree or Circular that new ones succeeding them are absent from current Decree or Circular.)

## 1) Identification of chemicals used in Vietnam according to the National Chemicals Inventory (step 1) on Fig. 1.)

### a) Scope of the National Chemicals Inventory

Although the legal definition of the National Chemicals Inventory as a list of chemicals currently used in Vietnam is disappearing by the revision of the decree, practical notion of NCI shall remain the same.

New administrative definition of NCI shall be harmonized with that of foreign inventories consisting the ICI. Such inventories often exclude chemicals which are of low risk concern because of their hazard property and/or general public's exposure to them as well as because they are well controlled by legal schemes for chemicals with specific usage, for example that for pharmaceuticals or pesticides. From risk point of view, if these chemicals can be of low risk concern in Vietnam, too, then such chemicals can be excluded from NCI.

### b) Update procedure of the National Chemicals Inventory

The NCI is now under the final drafting stage.

When VINACHEMIA asking the Prime Minister to approve the NCI, the update procedure should be submit together with the inventory. Thus the procedure must be established in advance.

Together with update interval, chemical data collecting method are the issues. There are mainly two ways for the latter, one is to accept data at all time and the other is to conduct specific survey periodically such as once in a three to five years. Introducing these two methods simultaneously is more preferable for thoroughness of the inventory.

#### c) Confidential Business Information

At the situation survey, cases that chemical composition information of mixtures was not provided because of confidential business information (CBI) were found. In that case, a business may possibly hesitate to report a chemical whose CAS number and/or name he considers to be CBI, thus the strategy to list such chemical on the National Chemicals Inventory should be established for completeness of NCI.

Foreign countries practice includes (1) to set a secret part of their inventory to list chemicals which are CBI or, (2) to list chemicals which are CBI on their inventory without CAS RN but only with alternative generic name.

Also when a Vietnamese importer cannot obtain chemical information due to CBI, it may be considered that a foreign exporter of the mixture can inquire directly to VINACHEMIA about whether a chemical in their mixture is listed in the National Chemicals Inventory or they can provide the information direct to VINACHEMIA.

In this regard, it is vague whether a CAS number is CBI under the Law on Chemicals, VINACHEMIA shall clarify whether it is or not.

### 2) Identification of chemicals not used in Vietnam but used in foreign countries according to international inventories (step 7) on Fig.1)

#### a) Scope of international inventories

It is necessary to consider which countries' inventories including Japanese one to be included and how such inventories are to be admitted as international inventories. Candidates of international inventories are ones which are already published in Australia, Canada, China, EU, Japan, Korea, the Philippines, Taiwan and the US in consideration of importance of trading between such countries and Vietnam. Table 1 lists examples of foreign inventories and Table 2 shows key features of foreign inventories.

Also keeping understanding updates of included foreign inventories is necessary. Especially in the case they are on NCDBS, whether and how to update their data on NCDBS shall be considered.

Table 1. Examples of Foreign Inventories

Country	Inventory Name
Australia	Australian Inventory of Chemical Substances (AICS)
Canada	Canadian Domestic Substance List (DSL) and Non-domestic Substance List (NDSL)
China	Inventory of Existing Chemical Substances in China (IECSC)
EU	- EC Inventory (EINECS, ELINCS, NLP), - List of REACH (Pre-)Registered substances, - C&L Inventory.
Japan	CSCL inventory : Existing chemicals Inventory + noticed new chemicals
Korea	- List of substances with KE number, - List of phase-in substances subject to registration and etc. under KREACH.
Philippines	Philippines Inventory of Chemicals and Chemical Substances (PICCS)
Taiwan	Taiwan Chemical Substance Inventory (TCSI)
USA	TSCA Chemical Substance inventory

Table 2. Key Features of Foreign Inventories (Original by NITE, modified by JET)

Items	Japan	USA	EU (EC Inventory)	Canada (DSL)	China	Korea (w/ KE No.)	Philippines	Taiwan	Australia
Published year of the inventory	1974	1985	1990	1991	2013	1996	1995	2012	1992
Listed chemicals	70,000	85,000	106,213	22,000	45,643	37,000	20,000	100,000	≥40,000
Added chemicals/year	300	1,000		600	132	300			300
Manage ID	MITI CASRN	Serial CASRN	EC CASRN	CASRN	CASRN	KE, NIER, CASRN	CASRN	Serial CASRN	CASRN
Nomenclature	IUPAC	CAS	IUPAC	IUPAC	Chinese IUPAC CAS	IUPAC, CAS	Chemical name	Chemical name	CAS
Scope of chemicals	Industrial	Industrial	Industrial	Industrial	Industrial	Industrial	Industrial Hazardous/ Nuclear	Industrial	Industrial
Exclusion and Exemption rules (refer to Table 3)	yes	yes	yes	yes	yes	yes	yes	yes	yes
Consideration for CBI protection	Not disclosed for 5 yrs	Confidential list	Yes	Confidential list	Confidential list	Not disclosed for 5 yrs	Confidential list	Not disclosed for 15 yrs	Not disclosed for 5 yrs
Use of International Inventory	None	None	None	Yes	None	None	Yes	None	Yes



### 3) Evaluation of new chemicals (step 8) on Fig.1)

#### a) Scope of the New Chemicals Registration

Under the current legislative definition of new chemicals, new chemicals can include such chemicals not on international inventories as :

- Excluded from the inventory because, for example, they are out of the scope of the law defining the inventory (Also by the same logic, chemicals excluded from the NCI can be regarded as a new chemical);
- Special registration scheme are applied, for example, the Polymers of Low Concern (PLC) under Japanese CSCL;
- Exempted from the relevant New Chemicals Registration scheme because, for example, very low volume will be imported.

Refer to Table 3 showing exclusions / exemptions from foreign chemicals inventories.

Table 3. Exclusions / Exemptions from Foreign Chemicals Inventory  
(Original by NITE, modified by JET)

Items	Japan	USA	EU	Canada	China	Korea	Philippines	Taiwan	Australia
<b>Regulated by other laws</b>	○	○	○	○	○	○	○	○	○
<b>Mixture</b>	○	○	○	○	○	○	○	○	○
<b>Article</b>	○	△	△	○	△	△	○	△	○
<b>Impurity, byproduct</b>	○	○	○	○	○	○	○	○	○
<b>R&amp;D</b>	○	○	○	○	○	○	○	○	○
<b>Waste</b>	○	○	○	○	○			○	
<b>Naturally occurring</b>	○	○	○	○	○	○	○	○	○
<b>PLC</b>	○	○		○	○	○		○	○
<b>Intermediate</b>	○	○	○	○	○	○	○	○	○
<b>Small/Low volume</b>	○	○	○	○	○	○	○	○	○

○: Out of scope, or some requirements or obligations etc. are reduced<sup>1</sup>.

△: Article with intentional release or with hazardous substances containing  $\geq 0.1\text{WT}\%$  falls in the scope.

Polymer: Polymer itself is excluded from the scope of application in EU

Polymer consisting of all existing monomers is excluded from the scope of application in Philippines.

<sup>1</sup> As for Japan, although medicines, pesticides and likes which are regulated by other laws than CSCL are excluded from its new chemicals registration system, but such chemicals are included on the existing chemicals inventory.

In general, these chemicals are excluded from inventory or are exempted from new chemicals registration in a foreign country, because risk of general public's exposure to them via environment are presumed to be enough low judged from their hazard property and/or general public's exposure to them. Also this is the case of chemicals that are well controlled by legal schemes for chemicals with specific usage (other than that for chemicals in general).

Thus it may be unnecessary to evaluate such chemicals rigorously.

Since these chemical categories are almost common among foreign inventories, if similar categories of chemicals will also be excluded/exempted from the New Chemicals Registration scheme in Vietnam, burden on administrative and business are expected to be reduced.

If NCI is strictly regarded as a list of chemicals currently used in Vietnam, it is necessary to identify such chemicals and simple registration scheme may still be necessary to be implemented for this purpose.

#### b) Inclusion into the National Chemicals Inventory of a chemical on the International Inventories

Strictly speaking, according to the definition of the National Chemicals Inventory on the Law on Chemicals, once a chemical on the International Inventories is used in Vietnam, it should be included in the National Chemicals Inventory. In this regard, it is necessary to install specific measure like simple notification scheme to identify whether such chemical is used in Vietnam. Requesting import declarations and/or annual reports on chemical activities for all chemicals on international inventories (but not on NCI) will be great help for the purpose in the future.

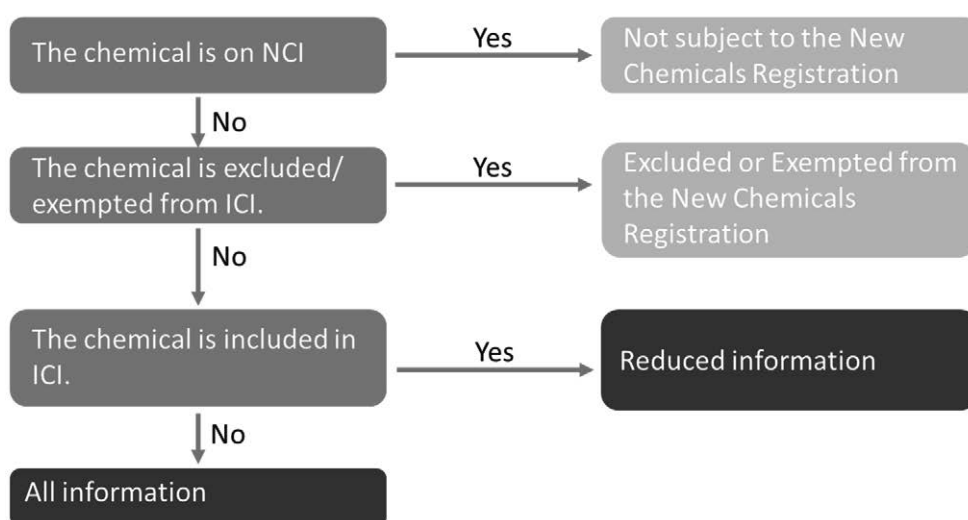


Fig. 3. Example scheme of New Chemical Registration with simple evaluation scheme for new chemicals on international inventories

c) Future Introduction of full evaluation scheme of new chemicals

At this moment, a case of manufacturing of an absolute new chemical would be very few. On the other hand, the Law on Chemicals and its Circular have some articles concerning registration of new chemicals.

Though details on this issue have not been prepared yet, if the Government of Vietnam would introduce an evaluation scheme of new chemicals, a registration document, information for evaluation, an assessment organization, exemptions for registration, etc. need to be clarified.

Also, a way of addition of a new evaluated chemical to the National Chemicals Inventory needs to be considered.

## (2) Evaluation of human health and environmental risk of exposure to the chemicals industrially used in Vietnam

For a chemical identified to be used in Vietnam, the human health and environmental risk of exposure to the chemical shall be evaluated. For this the chemical's hazard and exposure information are needed.

Evaluation shall be conducted stepwise, firstly the screening assessment shall be conducted to identify chemicals of low risk concern. And then the detailed assessment shall be conducted with realistic exposure estimation for the chemicals of not low risk concern. Actions and issues on each steps are described in the sequel.

### 1) Collection of exposure information (step 2) on Fig.1)

On the new Decree under the Law on Chemicals, import amounts of chemicals are to be declared through NSW per importation, and annual manufacturing amounts of chemicals are to be reported to DOITs with an annual report on chemical activities. Utilizing those information, import and manufacturing amounts of chemicals are collected and grasped.

Though at this moment, chemicals subject to mandate import declaration or mandate annual reporting are limited to those on Annex V, it is recommended that more chemicals shall be subjected in the future.

Also if import and manufacturing amounts are collected with usage information of the chemical, the amounts of the chemical released to atmosphere and environment water can be estimated using emission factors, which is resulted in more plausible exposure estimation.

### 2) Collection of hazardous information (step 3) on Fig.1)

As hazardous information, GHS classification results including the ones published by the Government of Japan is to be collected. Table 3 lists some GHS classification results source.

Table 3. GHS classification results source

- EU:
  - C&L Inventory (including the Harmonised Classification and Labeling (CLH), <https://echa.europa.eu/information-on-chemicals/cl-inventory-database>), or;
  - REACH registered substances search (classification results by registrants, <https://echa.europa.eu/information-on-chemicals/registered-substances>);
- Japan:

Japanese government classification results via NITE  
([http://www.safe.nite.go.jp/english/ghs/ghs\\_download.html](http://www.safe.nite.go.jp/english/ghs/ghs_download.html));
- Also available from:
  - China;
  - Korea;
  - Malaysia;
  - Taiwan, and;
  - Australia.(See: [http://www.chemsafetypro.com/Topics/GHS/GHS\\_classification\\_list.html](http://www.chemsafetypro.com/Topics/GHS/GHS_classification_list.html))

3) Compilation of exposure and hazard information into the National Chemicals Database (step 4) on Fig.1)

Exposure and hazardous information mentioned in 1) and 2) above need to be managed in the National Chemicals Database in order for such data to be utilized for screening assessment in 4) below.

For this purpose, using CAS RNs, import or manufacturing amounts of chemicals are to be summarized and hazard information etc. can be searched in the Database.

Also, annual reports on chemical activities are to be reported to the Central Government, VINACHEMIA, it is necessary for DOITs to input information on such report to the Database instead of companies who reported the report by paper.

Since publicizing of the National Chemicals Database System (NCDBS) on 2018, the following GHS information are incorporated into NCDBS.

- Japanese Government classification results (available from NITE) or;
- CLH (Harmonized Classification and Labelling) from ECHA (for those chemicals whose Japanese results mentioned above is not available but its CLH is available).

It is important to keep information on NCDBS current at all time, procedure to adapt NCDBS to additional and revised classification from above sources shall be developed and implemented.

Import and Manufactured amount are also available on NCDBS. The import amount is to be declared to the National Single Window (NSW) then is to be transferred to NCDBS electronically. The manufactured amount is to be reported in an annual report.

It is most important to keep the DB in functioning well at all time as well as to keep ensuring the correctness of information on DB.

Fig 4 summarizes sources of above mentioned hazard and exposure information of chemicals on NCDDBS and how they are incorporated into the NCDDBS.

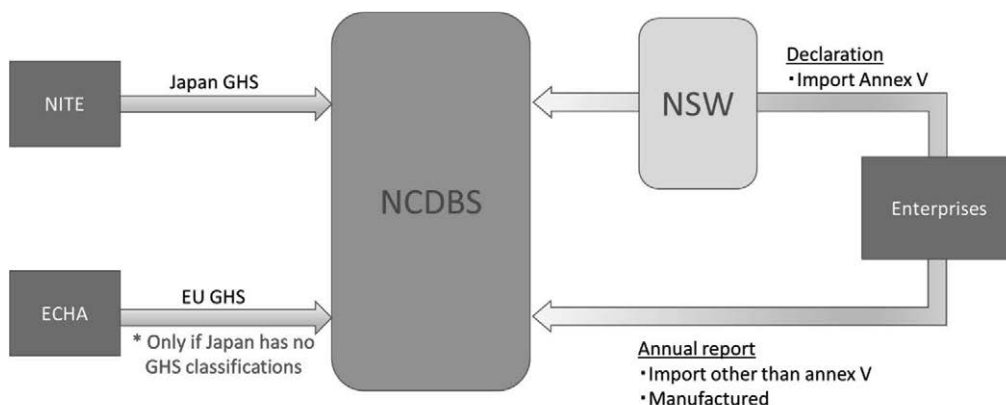


Fig 4. Chemical information that are incorporated into NCDDBS

#### 4) Implementation of risk assessment (step 5) on Fig.1)

##### a) Implementation of screening assessment

In screening assessment exposure to a chemical and its hazard are classified into classes according to their magnitude or intensity and assess the risk of the chemical by comparing between these two classes using matrix chart shown on Figure 5. This is based on the one used in the Screening Assessment under the CSCL.

The screening assessment of chemicals is to be conducted using annual import or manufacturing amounts of chemicals and GHS classification results which are to be compiled in the National Chemicals database. Thus screening assessment can and shall be conducted for such chemical as these information of it is available.

The screening assessment may be conducted once a several years, e.g. once 3 or 4 years, for the same chemicals, because its exposure as well as hazard information may not be changed every year. In case exposure or hazardous information of a chemical are get available or changed recently, the screening assessment may be conducted at any time.

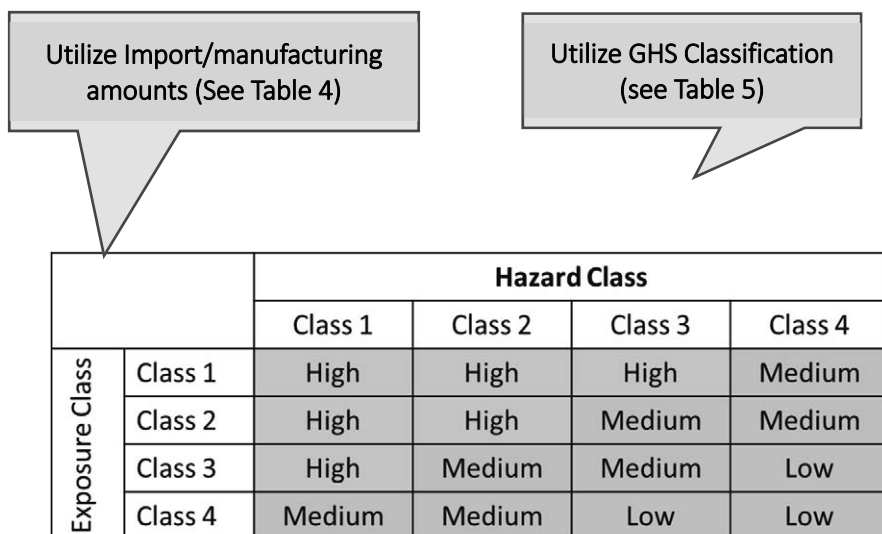


Fig. 5: The Priority Matrix for the Screening Assessment (JET’s proposal)

Table 4: Proposed Exposure class used in the Screening assessment.

	JET’s proposal	Classification under Japan (CSCL)*
10000 t/year or more	Class 1	Class 1
1000 – 10000 t/year	Class 2	Class 2
100 – 1000 t/year	Class 3	Class 3
10 – 100 t/year	Class 4	Class 4
1 – 10 t/year		Class 5
1 t/year or less		Not Classified

\* Exposure classification in the Screening Assessment under the Chemical Substances Control Law (CSCL) utilize the estimated amount in the environment of the chemical. It is the sum over whole country of quantities calculated by the following formulae for every manufacturer and user of the chemical:

(Manufactured and/or **Used** amount) x (Emission factor (EF) to air <sup>(1)</sup> or water)<sup>(2)</sup> x (Factor for degradation in the Environment)<sup>(3)</sup>.

<sup>(1)</sup> The emission to air is only taken account for in the assessment of the risk to human health.

<sup>(2)</sup> EF=1- 10<sup>-5</sup>, depends mainly on the chemical’s usage category.

<sup>(3)</sup> This factor is used only for estimating amount in water and is equals to 1 or 0.5 (the latter is for readily degradable chemicals).

Table 5: Proposed Hazard Class used in the Screening Assessment.

	Class 1	Class 2	Class 3	Class 4
Germ cell mutagenicity	GHS 1A	GHS 1B or 2	-	*2, *3
Carcinogenicity	GHS 1A	GHS 1B or 2	-	*2, *3
Reproductive toxicity	GHS 1A	GHS 1B or 2	-	*2, *3
General Toxicity *1	-	GHS 1	GHS 2	*2, *3
Ecotoxicity (long-term)	-	GHS 1	GHS 2	GHS3, *2, *3

\*1 “Specific target organ toxicity - repeated exposure”. The strictest class among GHS classes for each organs is used.

\*2 “Not classified” or “classification not possible (there are not enough data to classify the chemical)”.

\*3 For CLH from ECHA, if no Hazard class is assigned for mentioned toxicity, we allocate class 4 to that toxicity.

#### b) Implementation of detailed assessment

Regarding a chemical of not low risk concern according to results of screening assessment, detailed assessment shall be conducted to compare more plausible estimate of exposure to a chemical with its hazard index value. To conduct this, more detailed exposure information such as its use, possibility of release to the environment, and release amounts to the environment, etc. need to be collected via annual report scheme and direct enquiry to businesses. These information also includes:

- management practice of the chemical by manufacturer/downstream user;
- (estimated or measured) emitted amount of the chemical to the environment;
- information on the degradation of the chemical in the environment;
- geographical distribution of the chemical in the environment in order to estimate population in potentially highly exposed area.

By introducing such collection scheme of detailed exposure information, including introduction of PRTR system, it could be considered to upgrade screening assessment or to implement (detailed) risk assessment.



(3) Management of industrial use of the chemicals according to the magnitude of the risk.

1) Review of regulated chemicals (step 6) on Fig.1)

And if the chemical is supposed to have high potential of exposure, such chemical is to be considered to be regulated under the Law of Chemicals.

a) Current regulated chemicals and risk of exposure to them

As shown on Table 6, although Low on Chemicals' scope is over all kinds of chemical risk, VINACHEMIA controls the following ones:

- Human health risk to general population of exposure via environment;
- Ecological risk (to organisms other than human) of exposure via environment;
- Physical risk associated with chemical accidents.

Table 6: Scope of the Law on chemicals (LoC) and chemicals controlled by Vinachemia (VC)

Human health risk	Risk to workers	Risk of causing adverse effects on the health of workers by inhaling or contacting chemical substances during workplace operations	
	Risk to consumers	Risk of causing adverse effects on the health of humans (consumers) due to chemical substances contained in products	
	Risk to general population (via environment)	<b>Risk of causing adverse effects on the human health and other organisms due to chemical substances released into the environment</b> <b>←Target of the risk assessment</b>	
Ecological risk	Risk to other organisms (via environment)		
Physical risk	Risk associated with accidents	Risk of causing damages to materials such as equipment and buildings (asset), human health (lives) or other organisms due to accidents such as explosions and fires	

Among 5 kinds of chemicals regulated by current Decree on Table 7, Annex I, II and V has close relation to human health or ecological risk of exposure via environment, which are dealt with by risk assessment explained so far, but currently these chemicals

are designated mainly by considering their hazard properties.

Table 7 regulated chemical substances under current Decree (113/2017/ND-CP)

List of Regulated Chemicals	Summary of regulation
Annex I Chemicals subject to conditional production or trading	Certification for production/trading facilities and manpower from DOIT
Annex II Chemicals restricted from production and trading	License for production or trading from MOIT
Annex III Banned chemicals	The list is based on Chemical Weapons Convention, also including asbestoes etc.
Annex IV Hazardous chemicals requiring elaboration of chemical prevention and response plans and maintenance of safety distances	The list is for preventing or responding to chemical incidents.
Annex V Chemicals subject to compulsory declaration	Declaration of manufacturing amounts to DOIT or import amounts to MOIT

b) Regulating chemicals based on risk consideration

According to the current scheme of regulated chemicals discussed in a), following options of regulation may be available:

- If the actual exposure may turn out to be limited\* and the chemical is of no risk concern, then there may be no need to control the chemical.

\*For example, almost all of the chemical is converted into other chemicals of no concern, is contained products and not released from them, or not emitted to atmospheric air and surrounding water;

- If the improvement of manufacturers' management practice of the chemical may reduce actual exposure, then the chemical can be designated as a conditional chemical so that the improved management practice shall be ensured;

- If it seems not enough to reduce exposure by such measures as improving the management practice, then the chemical can be designated as a restricted chemical to reduce the amount import/manufacturing.

To regulate a chemical, the chemical must be well evaluated about the hazards within the scope of regulated chemicals, because the risk assessment explained in (2) 4) (step 5) on Fig. 1) targets risk of long term exposure via environment and thus evaluates about relevant hazards. (see Table 6).

## Annex 4. Manual for screening assessment for risk-based chemicals management



# ***Manual for the Risk-based Chemicals Management System: with emphasis on the Screening Assessment of Chemicals***

## Contents

1. Background
  2. Introduction
    - 2.1 Risk of chemicals
    - 2.2 Target of the Risk-Based Chemicals Management System
    - 2.3 Exposure via the environment
  3. Method of the Screening Assessment
    - 3.1 Overview
    - 3.2 Selecting chemicals subject to the Screening Assessment
    - 3.3 Hazard class determination
    - 3.4 Exposure class determination
    - 3.5 Priority class determination
  4. The next step
- Appendix A. Result of the Trial Assessment
- Appendix B. Remark on the Ecotoxicity Classification

## 1. Background

A Chemical with high risk to human health and/or ecosystem shall be properly managed by introducing Risk-based Chemicals Management System which is drafted as Figure 1, whose key component is the risk assessment of the chemical.

As the first step of the risk assessment, the Screening Assessment of chemicals can be conducted. With it, we can determine priority to consider necessary regulatory control measures on the chemical with limited information.

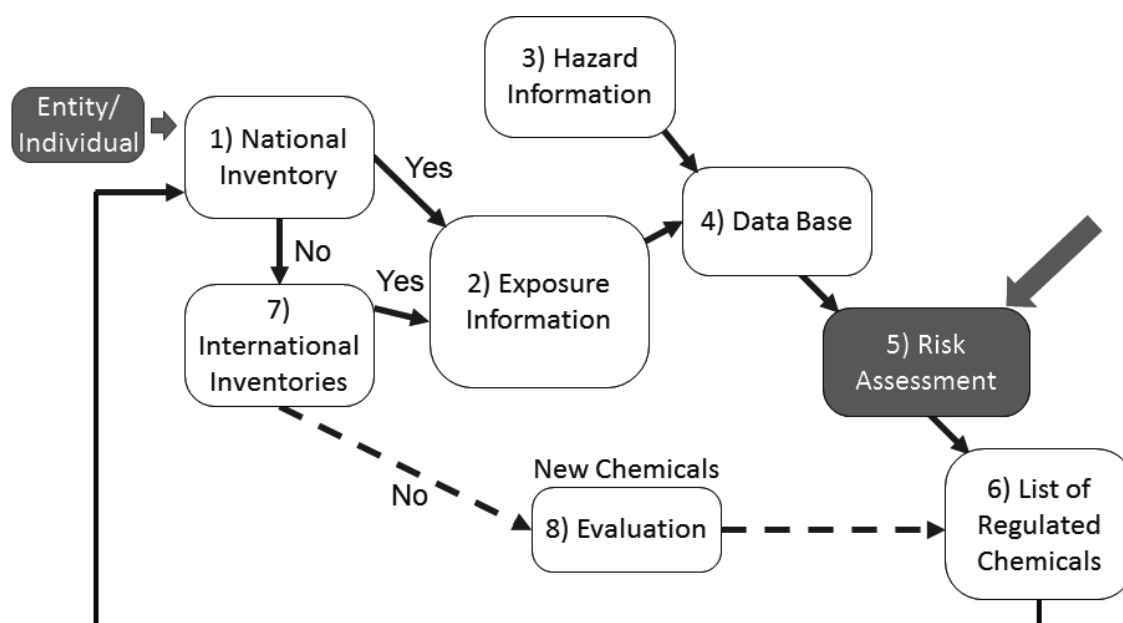


Figure 1: Status of the Risk Assessment among the Draft Concept of Risk-based Chemicals Management System

## 2. Introduction

Before introducing the screening assessment, we briefly explain following key concepts in relation to it:

- Risk of chemicals;
- Target of the Risk-Based Chemicals Management System, and;
- Exposure via the environment.

### 2.1 Risk of chemicals

The risk of chemicals is the concept of measuring chemicals' effect on human health or ecosystem not only by the intensity of their hazard but also by the extent of exposure to them.

One example of concrete situation is the case on Figure 2, where we will regard a chemical as of no risk concern when the general population's exposure to it exists but is well below its hazard assessment value (the amount below which no adverse effect is expected). Contrary, we will regard a chemical with a very large hazard assessment value (i.e. is not so hazardous) as of risk concern provided that the general population's exposure to the chemical is still larger than the value.

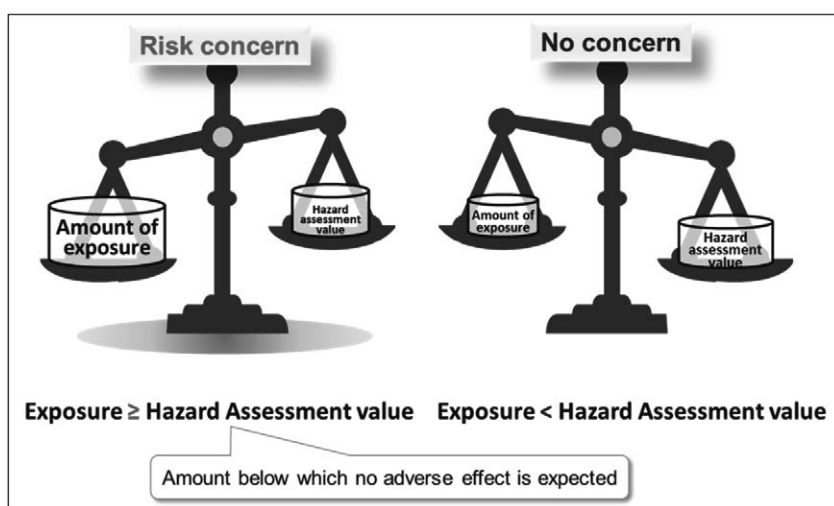


Figure 2: Chemicals with risk concern and ones with no concern (by NITE).

### 2.2 Target of the Risk-Based Chemicals Management System

As basic law of chemicals, the Law on Chemicals (LoC) covers almost all types of chemical risk as on Table 1 (Cf. Article 4 of LoC). Among them, MOIT/Vinachemia is responsible to manage mainly the physical risk of the chemicals associated with accidents,

and the risk to general population and other organisms of exposure to the chemicals via the environment.

The Risk-Based Chemicals Management System we will introduce can well manage the latter risk, the risk of exposure to the chemicals via the environment. To manage the physical risk associated with accidents, we need other system to assess the risk.

Table 1: Scope of the Law on chemicals (LoC) and chemicals controlled by Vinachemia (VC)

Human health risk	Risk to workers	Risk of causing adverse effects on the health of workers by inhaling or contacting chemical substances during workplace operations	Scope of LoC
	Risk to consumers	Risk of causing adverse effects on the health of humans (consumers) due to chemical substances contained in products	
	Risk to general population (via environment)	<b>Risk of causing adverse effects on the human health and other organisms due to chemical substances released into the environment</b> <b>←Target of the Risk Based Chemicals Management system</b>	
Ecological risk	Risk to other organisms (via environment)		Controlled by VC
Physical risk	Risk associated with accidents	Risk of causing damages to materials such as equipment and buildings (asset), human health (lives) or other organisms due to accidents such as explosions and fires	



### 2.3 Exposure via the environment

As shown on Figure 3, exposure to a chemical via environment is indirect one, and is resulted from multiple routes and many intermediate transferring steps. Thus more realistic we want to assess the risk of a chemical, more information and assumptions we need. As the screening assessment is to determine whether detailed risk assessment of a chemical is in need or not, we will estimate the risk by exposure via the environment to a chemical with least information in hand, say import and manufacturing amount (see Figure 4).

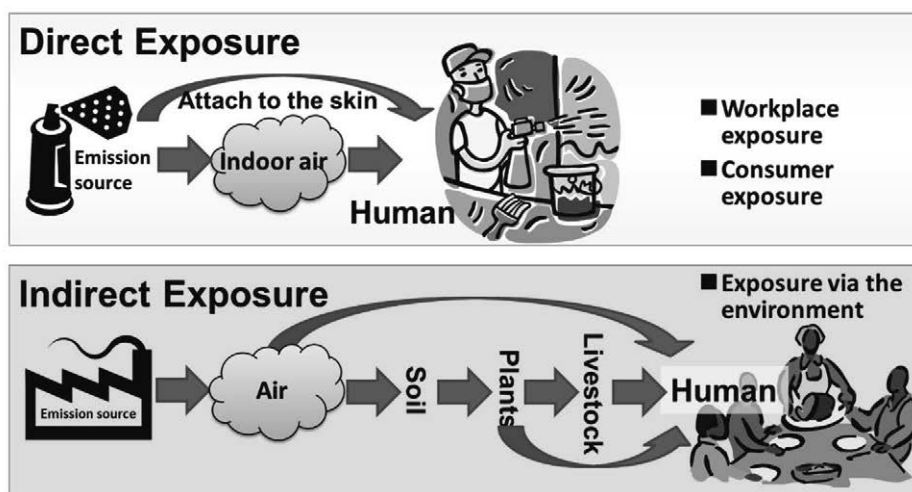


Figure 3: Pathways in Human Exposure – Direct Exposure (by workers or consumers) and Indirect Exposure (via the environment) (by NITE)

### 3. Method of the Screening Assessment

In this chapter we will introduce the procedure of the Screening Assessment.

#### 3.1 Overview

The purpose of the Screening Assessment is to find out chemicals which may be possibly of risk concern efficiently. To achieve the purpose it is unnecessary to assess the risk of a chemical accurately but it is enough to assess roughly. Specifically speaking, in the Screening Assessment we will not assess the risk of a chemical by comparing the accurate exposure to it with its hazard assessment value (see 2.1), which can be said to assess by comparing “value to value”. Instead we will assess by comparing “class to class”, which means we classify exposure to a chemical and its hazard according to their magnitude or intensity and assess the risk of the chemical by comparing between these two classes.

Thus the Screening Assessment of Chemicals comprise following four steps which will be explained in detail in the sequel:

Step 1: Selecting chemicals subject to the Screening assessment (see 3.2);

Step 2: Hazard class determination (see 3.3);

- We will use GHS classification result;

Step 3: Exposure class determination (see 3.4);

- We will use import and manufacturing amount;

Step 4: Priority class determination (see 3.5);

- We will use a matrix to determine chemical’s priority.

#### 3.2 Selecting chemicals subject to the Screening Assessment (Step 1)

The procedure of the Screening Assessment we will propose here utilize the GHS classification result as hazard information and import/manufacturing amount as exposure information. Thus you can apply the procedure to a chemical if both of these information of the chemical are available.

You may conduct the Screening Assessment once a several years for the same chemical, because its exposure class as well as its hazard class may not change during the period thus its priority may be the same for several years. Of course you can conduct the Screening Assessment only for the chemicals whose exposure and hazard information are both get available or one of them is substantially changed recently.

### 3.3 Hazard class determination (Step 2)

We determine hazard class of a chemical upon its hazard information. For the Screening Assessment, its GHS classification result is convenient to use as hazard information.

#### (1) What is GHS?

GHS stands for The United Nations' Globally Harmonised System of Classification and Labelling of Chemicals, and:

- provides a harmonised basis for globally uniform physical, environmental, and health and safety information on hazardous chemical substances and mixtures;
- sets up criteria for the classification of chemicals for physical-chemical, health, and environmental hazards of chemical substances and mixtures, and;
- sets up standardised hazard information to facilitate global trade of chemicals.

GHS was adopted by the United Nations in 2002 and is periodically updated. It is called the “Purple book” because of the color of cover of the print version. Latest version is the sixth revised edition published in 2015.

In Vietnam, GHS classification principle is stipulated in the Circular 04/2012/TT-BCT (and its coming revision).

#### (2) Source of GHS classification results

GHS Classification results are available from some countries including those on table2.

Since publicizing of the National Chemicals Database System (NCDBS) on 2018, the following GHS information are incorporated into NCDBS.

- Japanese Government classification results (available from NITE) or;
- CLH (Harmonized Classification and Labelling) from ECHA (for those chemicals whose Japanese results mentioned above is not available but its CLH is available).

Table 2: Example of sources of GHS classification results

<p>■ EU:</p> <ul style="list-style-type: none"><li>- <u>C&amp;L Inventory</u> (including the Harmonised Classification and Labeling (CLH), <a href="https://echa.europa.eu/information-on-chemicals/cl-inventory-database">https://echa.europa.eu/information-on-chemicals/cl-inventory-database</a>), or;</li><li>- <u>REACH registered substances search</u> (classification results by registrants, <a href="https://echa.europa.eu/information-on-chemicals/registered-substances">https://echa.europa.eu/information-on-chemicals/registered-substances</a>);</li></ul> <p>■ Japan:</p> <p>Japanese government classification results via <u>NITE</u> (<a href="http://www.safe.nite.go.jp/english/ghs/ghs_download.html">http://www.safe.nite.go.jp/english/ghs/ghs_download.html</a>);</p>
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■ Also available from:

- China;
- Korea;
- Malaysia;
- Taiwan, and;
- Australia.

(See: [http://www.chemsafetypro.com/Topics/GHS/GHS\\_classification\\_list.html](http://www.chemsafetypro.com/Topics/GHS/GHS_classification_list.html))

(3) Hazard Classification according to GHS classification result

GHS classifies physical hazards, human hazards and environment hazards shown on Table 3.

Table 3: Hazards covered by GHS

<p>PHYSICAL HAZARDS</p> <ul style="list-style-type: none"> <li>- Explosives</li> <li>- Flammable gases (including chemically unstable gases)</li> <li>- Flammable aerosols</li> <li>- Oxidizing gases</li> <li>- Gases under pressure</li> <li>- Flammable liquids</li> <li>- Flammable solid</li> <li>- Self-reactive substances and mixtures</li> <li>- Pyrophoric liquids</li> <li>- Pyrophoric solids</li> <li>- Self-heating substances and mixtures</li> <li>- Substances and mixtures which, in contact with water, emit flammable gases</li> <li>- Oxidizing liquids</li> <li>- Oxidizing solids</li> <li>- Organic peroxides</li> <li>- Corrosive to metals</li> </ul>	<p>HEALTH HAZARDS</p> <ul style="list-style-type: none"> <li>- Acute toxicity</li> <li>- Skin corrosion/irritation</li> <li>- Serious eye damage/eye irritation</li> <li>- Respiratory sensitization</li> <li>- Skin sensitization</li> <li>- Germ cell mutagenicity</li> <li>- Carcinogenicity</li> <li>- Reproductive toxicity</li> <li>- Specific target organ toxicity - Single exposure</li> <li>- Specific target organ toxicity - Repeated exposure</li> <li>- Aspiration hazard</li> </ul> <p>ENVIRONMENTAL HAZARDS</p> <ul style="list-style-type: none"> <li>- Hazardous to the aquatic environment (Acute)</li> <li>- Hazardous to the aquatic environment (Long-term)</li> <li>- Hazardous to the ozone layer</li> </ul>
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In the Screening Assessment we assess the risk to human health and/or the ecological risk of a chemical, of exposure via the environment. For this purpose we can utilize results on human and environmental toxicity concerning long-term exposure (chronic effects), namely:

- Germ cell mutagenicity (M);
- Carcinogenicity (C);
- Reproductive toxicity (R), and;
- General Toxicity: Specific target organ toxicity (STOT) - repeated exposure, and;
- Ecotoxicity: Hazardous to the aquatic environment – long-term exposure.

For these five hazards, classify a chemical according to the scheme shown on Table 4. Then assign strictest class among them to the chemical as its (overall) hazard class.

Table 4: Proposed Hazard Class used in the Screening Assessment.

	Class 1	Class 2	Class 3	Class 4
<b>Germ cell mutagenicity</b>	GHS 1A	GHS 1B or 2	-	*2, *3
<b>Carcinogenicity</b>	GHS 1A	GHS 1B or 2	-	*2, *3
<b>Reproductive toxicity</b>	GHS 1A	GHS 1B or 2	-	*2, *3
<b>General Toxicity *1</b>	-	GHS 1	GHS 2	*2, *3
<b>Ecotoxicity (long-term)</b>	-	GHS 1	GHS 2	GHS3, *2, *3

\*1 “Specific target organ toxicity - repeated exposure”. We use the strictest class among GHS classes for each organs.

\*2 “Not classified” or “classification not possible (there are not enough data to classify the chemical)”.

\*3 For CLH from ECHA, if no Hazard class is assigned for mentioned toxicity, we allocate class 4 to that toxicity.

#### (4) Remarks on Table 3

The classification on Table 3 is based on the classification system of the Screening Assessment under the Japanese Chemical Substances Control Law (CSCL) and differed from it in the following points;

- On classification in the Reproductive toxicity;  
in Japan, classification is based on quantitative toxicity data, but in Vietnam using GHS classification results is proposed for classification. It is because collecting quantitative toxic data takes time and also to make decision of application of the data is difficult;
- On classification in the Ecotoxicity (long-term);  
in Japan, GHS class1 chemical is classified as Class 1 or Class 2 according to its PNEC

(Predicted No Effect Concentration) value. This time we assign Class 2 to the GHS class 1 (see Appendix C also).

### 3.4 Exposure class determination (Step 3)

As shown on Figure 4, exposure via the environment consists of multiple exposure routes and many intermediate transfer steps. Estimating its amount plausibly is very complicated and often a mathematical model is used. Such task makes it very difficult to obtain exposure data for thousands of chemicals simultaneously which is desirable in the Screening Assessment. If there are any substitutions, we shall consider to use some of them.

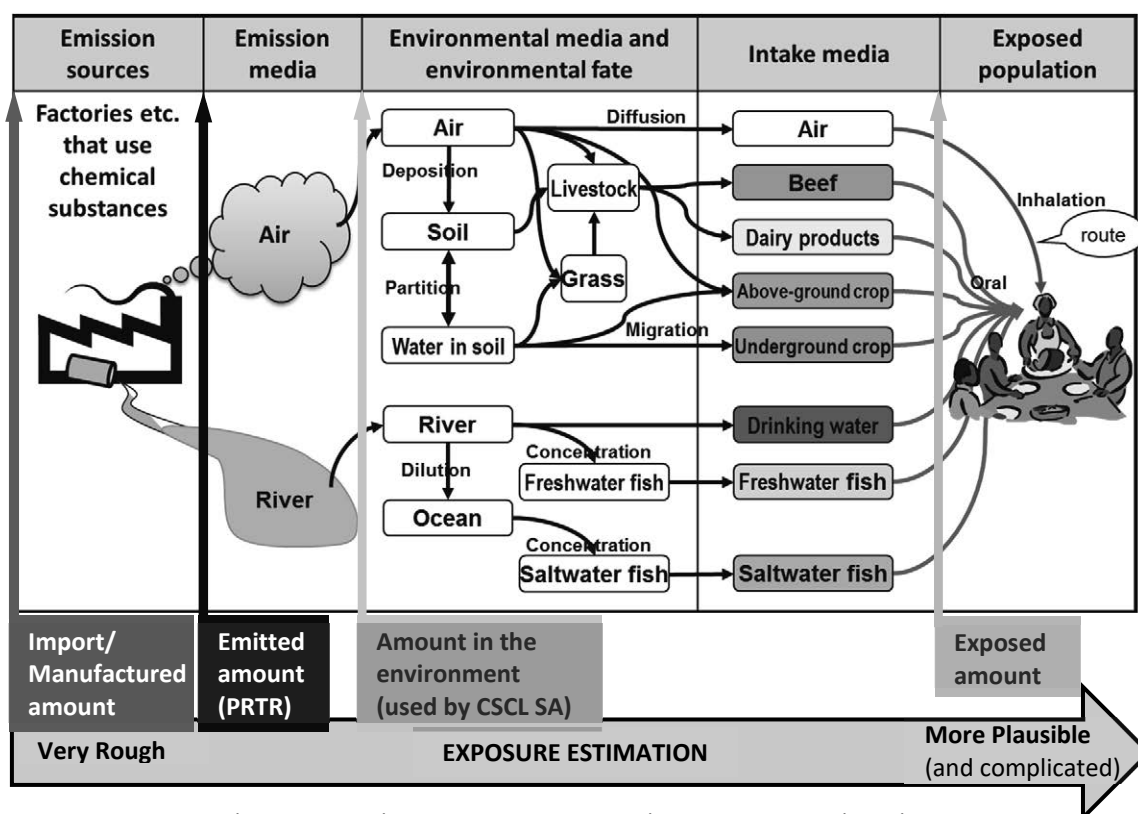


Figure 4: Various amounts to use in exposure estimation  
(Original figure by NITE and modified by JET)

This time we measure the exposure by import/manufacturing amount.

Import amount is available on NCDDBS. The amount is to be declared to the National Single Window (NSW) then is to be transferred to NCDDBS electronically.

Manufactured amount is also available on NCDDBS. The amount is to be reported in an annual report.

At this moment, chemicals subject to mandate import declaration or mandate annual reporting are limited to those on Annex V. It is desired to expand to other chemicals in the future.

For exposure classification we propose a scheme shown on table 5. The Proposal is based on Japanese scheme. Please note that Japanese scheme is based on estimated amount in the environment which is in principle less than import/manufacturing amount of all subject facilities (see Figure 4 and the box beneath Table 5).

Table 5: Proposed Exposure class used in the Screening assessment.

	JET's proposal	Classification under Japan (CSCL)*
10000 t/year or more	Class 1	Class 1
1000 – 10000 t/year	Class 2	Class 2
100 – 1000 t/year	Class 3	Class 3
10 – 100 t/year	Class 4	Class 4
1 – 10 t/year		Class 5
1 t/year or less		Not Classified

\* Exposure classification in the Screening Assessment under the Chemical Substances Control Law (CSCL) utilize the estimated amount in the environment of the chemical. It is the sum over whole country of quantities calculated by the following formulae for every manufacturer and user of the chemical:

(Manufactured and/or Used amount) x (Emission factor (EF) to air <sup>(1)</sup> or water)<sup>(2)</sup> x (Factor for degradation in the Environment)<sup>(3)</sup>.

<sup>(1)</sup> The emission to air is only taken account for in the assessment of the risk to human health.

<sup>(2)</sup> EF=1- 10<sup>-5</sup>, depends mainly on the chemical's usage category.

<sup>(3)</sup> This factor is used only for estimating amount in water and is equals to 1 or 0.5 (the latter is for readily degradable chemicals).

For more plausible exposure estimation, it is desirable to collect usage information on chemicals. With usage information, we can estimate the amounts of the chemical released to atmospheric and to water using emission factors (see Figure 4).

### 3.5 Priority class determination (Step 4)

In comparing “class to class” to assign a priority class to a chemical, we propose to use the “Priority Matrix” shown on Figure 5. This is based on the one used in the Screening Assessment under the CSCL.

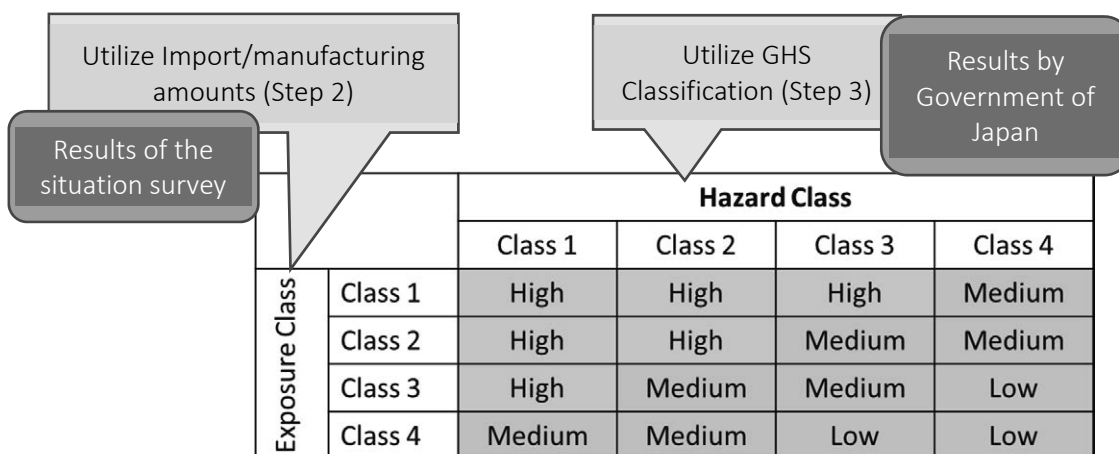


Figure 5: The Priority Matrix for the Screening Assessment (JET’s proposal)

Since publicizing of NCDDBS on 2018, we can utilize data stored in NCDDBS to determine priority classes (see 3.3 and 3.4)

## 4. The next step

The chemicals classified of “High” priority by the Screening Assessment may be of risk concern. For these chemicals you should collect further information so as to determine they are actually of risk concern. And once their risk concern is the actual one you should take appropriate regulatory control measure to control the exposure via environment to them. After you will have assessed “High” priority chemicals then you should next assess “Medium” priority ones and then “Low” priority ones.

Possible procedure in more detail will be shown in Box 1.

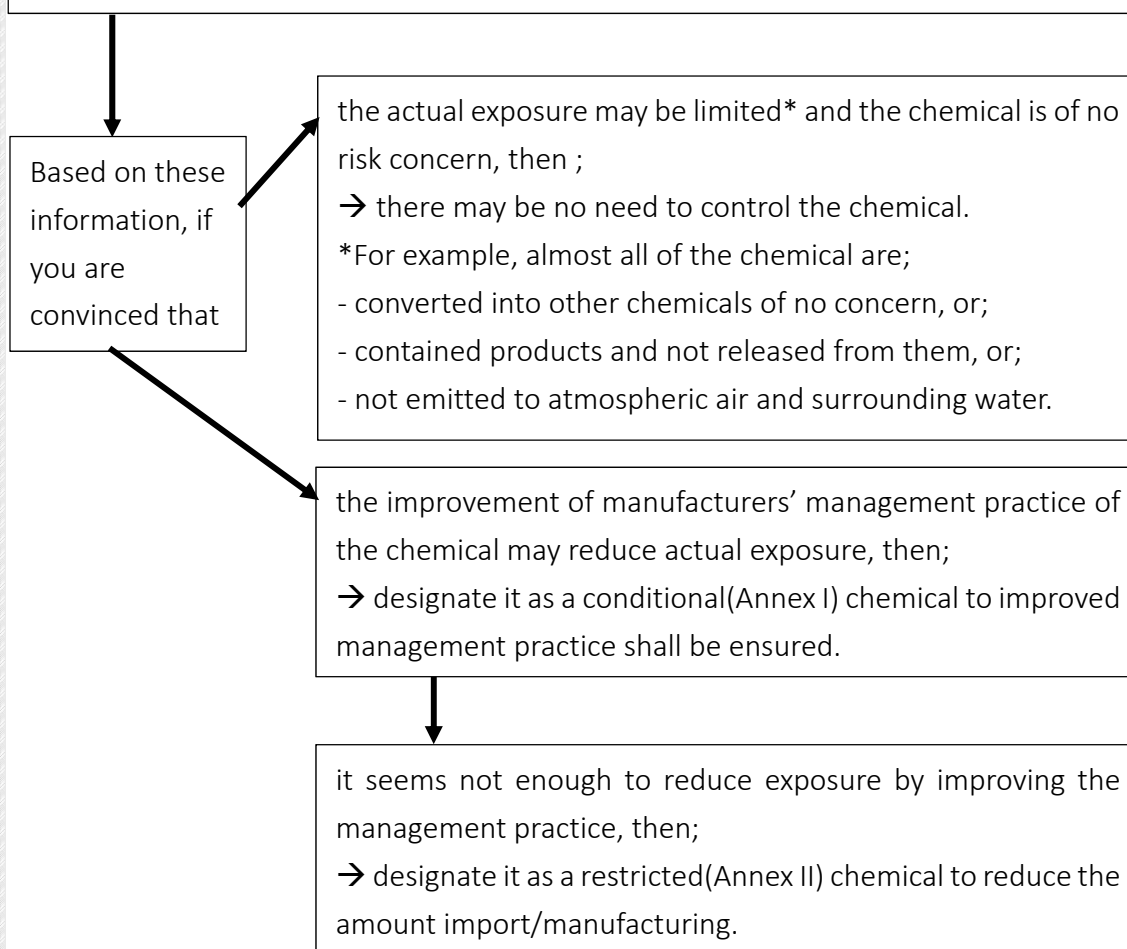
Also we will show in Box 2 an example chemicals for further assessment among high priority chemicals determined by the trial SA.



### Box 1: Possible procedure of further Assessment

- Collect information which seems to be useful in more realistic estimation of the exposure via the environment to the chemical of general population and other organisms. Such information include:
- use of the chemical;
  - management practice of the chemical by manufacturer/downstream user;
  - (estimated or measured) emitted amount to the environment (PRTR may help you in the near future);
  - information on the degradation in the environment;
  - geographical distribution of the chemical in the environment – does it exist around densely populated area?

To collect these information, you may designate the chemical as a special kind of regulated substance so as to make manufacturer/downstream user or importer report to VC using their annual report or someway.



**Box 2: Example chemicals for further assessment among high priority chemicals determined by the trial SA (refer the Appendix B for the result of the trial assessment)**

A. Japanese Priority Assessment Chemical Substance (PAC) which is not on Annex I nor II;

→ consider whether to include among Annex I or II.

N,N-Dimethylformamide (CAS: 68-12-2)  
Vinyl acetate (CAS: 108-05-4)  
Dimethyl sulfate (CAS: 77-78-1)  
4-Methyl-1,3-phenylene diisocyanate (CAS: 584-84-9)  
Nickel sulfate hexahydrate (CAS: 10101-97-0) (can be on the list 5)

B. Japanese PAC which is not on Annex I nor II, V (thus it's hard to get import amount!);

→ consider whether to include among Annex V, then among Annex I or II.

epsilon-caprolactam (CAS: 105-60-2)  
Ethylene glycol mono-n-butyl ether, (Butyl cellosolve) (CAS: 111-76-2)  
Methyl-1,3-phenylene diisocyanate (CAS: 26471-63-5)

C. Chemical not designated as Japanese PAC;

→ consider whether exposure risk is of concern.

Example:  
The chemical is mainly used as raw material:  
→ Its emission to the environment can be very limited;  
→ The chemical is presumed to be of low risk concern.

## Appendix A. Result of the trial assessment

The trial Screening Assessment was conducted utilizing following data and the prioritization matrix (Figure 5).

- Hazard data:  
Following GHS classification results were utilized:
  - Japanese Government classification results (available from NITE) or;
  - CLH (Harmonized Classification and Labelling) from ECHA (for chemicals only CLH is available).
- Exposure data:  
For import or manufactured amount during one year, Import amount stored in NCDDBS were utilized this time. Since at the time the trial was conducted, import amount for one month (July 2018) was available, we used 10 times of the amount to screening assessment, i.e., we regard it as virtual annual import and manufactured amount.

As the result, out of 310 chemicals with the import amount data, 37 chemicals are classified as high priority, 164 medium and 87 low.

We also applied the same procedure for the chemicals with 2014 import and manufactured amount (from the Situation Survey), and GHS classification results stored in NCDDBS explained above. As a result, out of 2915 chemicals with import and manufactured amount, 50 are high, 511 medium and 351 low.

Following facts are found about chemicals with high priority with 2014 or 2018 data (refer to the table below), which indicates that high priority chemicals are enough stable during for several years.

- Among 50 high priority chemicals with 2014 exposure data, 17 are with 2018 exposure data and 13 among them are classified as high priority and rest 4 are medium.
- Among 37 high priority chemicals using 2018 exposure data, 34 are with 2014 exposure data and 13 among them are classified as high priority and rest 21 are medium.
- Transition from medium to high are possibly due to increase in import and manufactured amount though we don't have accurate amount.

Table: High priority chemicals, with 2014 import and manufactured amount  
or, with 2018 import amount

Cas	Name	10 x July 2018 Imported [t]	Exposure class (2018)	2014 Imported + Manufactured [t]	Exposure class (2014)	Haz. Source	Hazard class	Human	Envmt	Priority (2018)	Priority (2014)	Annex 1	Annex 2	Annex 3	Annex 4-1	Annex 5	Japan: CSGL (2018)
100-42-5	Styrene	2098682.6	1	7064.04909	2	NITE	2	2	3	High	High	X	X			X	PAC
7778-54-3	Calcium hypochlorite	182162.4594	1	174136.915	1	NITE	2	4	2	High	High	X				X	
67-56-1	Methanol	104166.6754	1	106469.7687	1	NITE	2	2	4	High	High		X			X	PAC
7704-34-9	Sulfur	31628.577	1	150204.5489	1	NITE	3	3	4	High	High	X				X	
7722-84-1	Hydrogen peroxide	15702.0902	1	7093.32388	2	NITE	2	2	4	High	High	X				X	PAC
80-62-6	Methyl methacrylate	11225.3872	1	8743.49106	2	NITE	2	2	4	High	High	X				X	FM-II
108-94-1	Cyclohexanone	4867.6162	2	17240.30649	1	NITE	2	2	4	High	High	X				X	PAC
7697-37-2	Nitric acid	4593.7816	2	2158.6441	2	NITE	2	2	4	High	High				X	X	PAC
67-63-0	Isopropyl alcohol	2696.6596	2	6840.192522	2	NITE	2	2	4	High	High	X				X	PAC
75-09-2	Dichloromethane; Methylene dichloride	2140.8296	2	4618.1535	2	NITE	2	2	4	High	High					X	FM-II, FM-III
87-90-1	symclosene; trichloroisocyanuric acid; trichloro-1,3,5-triazinetriol	1718.3926	2	35501.741	1	NITE	2	4	2	High	High	X				X	PAC
79-20-9	Methyl acetate	1380.0145	2	8087.5593	2	NITE	2	2	4	High	High	X				X	
50-00-0	Formaldehyde	390.6305	3	1287.81797	2	NITE	1	1	4	High	High		X			X	PAC
108-95-2	Phenol	161704.2695	1	261.6312	3	NITE	2	2	4	High	Medium		X			X	PAC
75-01-4	Vinyl chloride	149835.8527	1	0.675	4	NITE	1	1	4	High	Medium		X		X	X	FM-II
110-65-6	2-Butyne-1,4-diol	52934.9879	1	0	4	NITE	2	2	4	High	Medium	X				X	
1634-04-4	Methyl t-butyl ether	29569.9661	1	0.1369	4	NITE	2	2	4	High	Medium	X				X	
117-81-7	Bis(2-ethylhexyl) phthalate	14473.6972	1	282.61128	3	NITE	2	2	3	High	Medium		X			X	PAC
85-44-9	Phthalic anhydride	9518.0785	2	649.20009	3	NITE	2	2	4	High	Medium	X				X	FM-II
68-12-2	NN-Dimethylformamide	8580.612	2	413.0274	3	NITE	2	2	4	High	Medium					X	PAC
108-87-2	Methyl cyclohexane	3494.2561	2	736.494	3	NITE	2	4	2	High	Medium	X				X	FM-III
111-15-9	Ethylene glycol monoethyl ether acetate (Cellosolve acetate)	3109.1742	2	465.47525	3	NITE	2	2	4	High	Medium	X				X	FM-II
127-19-5	NN-Dimethylacetamide	2506.7212	2	32.3111	4	NITE	2	2	4	High	Medium		X			X	FM-II
137-26-8	Tetramethyl thiuram disulfide (Thiram)	1947.1356	2	79.46245	4	NITE	2	2	2	High	Medium		X			X	PAC
75-45-6	Chlorodifluoromethane	1715.0233	2	267.578356	3	NITE	2	2	4	High	Medium	X	X			X	PAC
1330-43-4	Disodium tetraborate, anhydrous	1575.8695	2	0.106	4	NITE	2	2	4	High	Medium					X	
616-38-6	Dimethyl carbonate	1558.6925	2	248.2	3	NITE	2	2	4	High	Medium	X				X	
108-05-4	Vinyl acetate	1556.2344	2	378.7792	3	NITE	2	2	4	High	Medium					X	PAC
79-10-7	Acrylic acid	1346.5499	2	380.829	3	NITE	2	2	3	High	Medium	X				X	PAC
10024-97-2	Dinitrogen oxide	1335.355	2	0.00259	4	NITE	1	1	4	High	Medium		X			X	
79-01-6	Trichloroethylene	1333.9188	2	999.74	3	NITE	2	2	3	High	Medium	X				X	SC-II
79-41-4	Methacrylic acid	1153.0401	2	647.102	3	NITE	2	2	4	High	Medium	X				X	PAC
630-08-0	Carbon monoxide	377.1197	3	0.014639	4	NITE	1	1	4	High	Medium		X			X	PAC
75-21-8	Ethylene oxide	322.9489	3	49.461	4	NITE	1	1	4	High	Medium		X		X	X	PAC
12001-29-5	Chrysotile asbestos	12675.95	1		1	NITE	1	1	4	High		X				X	SC-I
85535-84-8	Chloroalkane(C10-13) [SCCP]	1319.15	2			NITE	2	2	2	High			X			X	SC-I
16893-85-9	Silicate(2-, hexafluoro-, disodium)	1213.4	2			NITE	2	2	4	High			X			X	
100-41-4	Ethyl Benzene	185.5933	3	6143.966826	2	NITE	2	2	3	High	High	X	X			X	PAC
7782-50-5	Chlorine	1.06	4	5614.028	2	NITE	2	2	4	Medium	High				X	X	
77-78-1	Dimethyl sulfate	798.24	3	1860	2	NITE	2	2	4	High	High					X	PAC
110-54-3	n-Hexane	328.1188	3	1072.30838	2	NITE	2	2	4	Medium	High	X				X	PAC
7647-01-0	Hydrogen chloride			190147.191	1	NITE	2	2	4	High	X					X	
7664-93-9	Sulfuric acid			1453.15.0428	1	NITE	2	2	4	High	X						
108-88-3	Toluene			59752.69775	1	NITE	1	1	4	High	X						PAC
105-60-2	epsilon-caprolactam			34520.2	1	NITE	2	2	4	High							PAC
7681-52-9	Sodium hypochlorite (aqueous solution)			34291.28803	1	NITE	2	3	2	High							PAC
1330-20-7	Xylene			22367.18176	1	NITE	2	2	3	High	(o-m-p)					(o-m-p)	PAC
7631-86-9	Silica (silicon dioxide containing crystalline and amorphous)			11934.4841	1	NITE	1	1	4	High							
1333-86-4	Carbon black			10635.79412	1	NITE	2	2	4	High							
9002-86-2	Chloroethene polymer [polyvinyl chloride or PVC]			8888.45	2	NITE	2	2	4	High							
78-93-3	Methyl ethyl ketone			7028.712995	2	NITE	2	2	4	High	X						PAC
64742-49-0	Naphtha (petroleum), hydrotreated light			6500.92825	2	EOHA	2	2	4	High							
64742-95-6	Solvent naphtha (petroleum), light aromatic			6039.526241	2	EOHA	2	2	4	High							
141-32-2	n-Butyl acrylate			5140.28	2	NITE	2	2	4	High	X						
7727-43-7	Barium sulfate			4711.48634	2	NITE	2	2	4	High							
64742-82-1	Naphtha (petroleum), hydrodesulfurized heavy			3848.13257	2	EOHA	2	2	4	High							
13463-67-7	Titanium dioxide (nanoparticle)			3522.615125	2	NITE	2	2	4	High							
1563-66-2	Carbofuran			3154.98	2	NITE	2	2	2	High			X			X	FM-II, FM-III
1303-96-4	Borax			2685.21129	2	NITE	2	2	4	High							
111-76-2	Ethylene glycol mono-n-butyl ether, (Butyl cellosolve)			2615.889558	2	NITE	2	2	4	High							PAC
1314-13-2	Zinc oxide			2576.091004	2	NITE	2	2	2	High							
14807-96-6	Talc (containing no asbestos or quartz)			2560.420647	2	NITE	2	2	4	High							
584-84-9	4-Methyl-1,3-phenylene diisocyanate			2440	2	NITE	2	2	4	High					X	X	PAC
26471-62-5	Methyl-1,3-phenylene diisocyanate			2238.252	2	NITE	2	2	2	High					X		PAC
1318-02-1	Zeolites			1918.705095	2	NITE	2	2	4	High							
67-64-1	Acetone			1809.513769	2	NITE	2	2	4	High	X						PAC
10043-35-3	Boric acid			1761.9092	2	NITE	2	2	4	High							
69012-64-2	Amorphous silica (fume), silica fume (byproduct of metal silicon products)			1610	2	NITE	2	2	4	High							
64742-94-5	Solvent naphtha (petroleum), heavy arom.; Kerosine - unspecified			1563.56842	2	NITE	2	4	2	High							
71-36-3	t-Butanol			1396.995904	2	NITE	2	2	4	High	X					X	PAC
1305-37-1	Diron trioxide			1316.67288	2	NITE	2	2	4	High							
1313-13-9	Manganese(IV)dioxide			1116.8119	2	NITE	2	2	4	High							
6484-52-2	Ammonium nitrate			1082.8041	2	NITE	2	2	4	High					X		
10101-97-0	Nickel sulfate hexahydrate			149.684	3	NITE	1	1	4	High							PAC

SC-I: Class I Specified Chemical Substances  
 SC-II: Class II Specified Chemical Substances  
 PAC: Priority Assessment Chemical Substance  
 FM-II: Former Chemical Substances Subject to Type II Monitoring  
 FM-III: Former Chemical Substances Subject to Type III Monitoring  
 A: PAC but not subject to Annex 1 and 2.  
 B: PAC but not subject to Annex 1 and 2, 5.

## Appendix B. Remark on the Ecotoxicity Classification

As explained in 3.3 (4), our ecotoxicity classification principle is different from that of the Screening Assessment under the Japanese CSCL, as shown below.

	Class 1	Class 2	Class 3	Class 4	Class 5
This SA scheme (Table3)	-	GHS 1	GHS 2	GHS 3, Not classified, Classification not possible*	(We don't use this class.)
Japanese CSCL SA scheme	GHS 1 (PNEC≤0.001)	GHS 1 (0.001<PNEC ≤0.01)	GHS 2	GHS 3	Not classified

\*there are not enough data to classify the chemical.

Here we assign Class 2 to the GHS class 1 but we can assign Class 1 to the GHS class 1 instead. Please note that according to the priority classification on Figure 5, if we change the scheme in this manner, a priority class assigned to a chemical may change. Namely a chemical with the Exposure class 3 which is classified as the Hazard class 2 under current scheme may be classified as the Hazard class 1 after this change, resulted in change of its priority class Medium to High (see the figure below).

		Hazard Class			
		Class 1	Class 2	Class 3	Class 4
Exposure Class	Class 1	High	High	High	Medium
	Class 2	High	High	Medium	Medium
	Class 3	High	Medium	Medium	Low
	Class 4	Me	Medium	Low	Low

