

COUNCIL OF EUROPE

COMMITTEE OF MINISTERS

(PARTIAL AGREEMENT IN THE SOCIAL AND PUBLIC HEALTH FIELD)

RESOLUTION AP (96) 5

ON SURFACE COATINGS INTENDED TO COME INTO CONTACT WITH FOODSTUFFS

*(Adopted by the Committee of Ministers on 2 October 1996
at the 574th meeting of the Ministers' Deputies)*

For further information concerning Resolution AP (96) 5 on surface coatings intended to come into contact with foodstuffs or on the work programme of the Committee of experts on materials coming into contact with foodstuffs, please contact

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RESOLUTION AP (96) 5

**ON SURFACE COATINGS INTENDED
TO COME INTO CONTACT WITH FOODSTUFFS**

*(Adopted by the Committee of Ministers on 2 October 1996
at the 574th meeting of the Ministers' Deputies)*

The Representatives on the Committee of Ministers of Belgium, France, Germany, Italy, Luxembourg, the Netherlands and the United Kingdom of Great Britain and Northern Ireland, these States being Parties to the Partial Agreement in the social and public health field, and the Representatives of Austria, Denmark, Finland, Ireland, Spain and Switzerland, States which have participated in the public health activities carried out within the above-mentioned Partial Agreement since 1 October 1974, 2 April 1968, 20 June 1991, 23 September 1969, 21 April 1988 and 5 May 1964 respectively,

Considering that the aim of the Council of Europe is to achieve a greater unity between its members and that this aim may be pursued by common action in the social and the public health field;

Having regard to the provisions of the Brussels Treaty, signed on 17 March 1948, by virtue of which Belgium, France, Luxembourg, the Netherlands, the United Kingdom of Great Britain and Northern Ireland declared themselves resolved to strengthen the social ties by which they were already united;

Having regard to the protocol modifying and completing the Brussels Treaty, signed on 23 October 1954 by the signatory states of the Brussels Treaty, on the one hand, and the Federal Republic of Germany and Italy, on the other hand;

Observing that the seven States Parties to the Partial Agreement which have continued within the Council of Europe the social work hitherto undertaken by the Brussels Treaty Organisation and then by Western European Union, which derived from the Brussels Treaty as modified by the protocol mentioned in the fourth paragraph above, as well as Austria, Denmark, Finland, Ireland, Spain and Switzerland, which participate in Partial Agreement activities in the field of public health, have always endeavoured to be in the forefront of progress in social matters and also in the associated field of public health, and have for many years undertaken action towards harmonisation of their legislation;

Having regard to the fact that a wide variety of materials, containers, conduits and other articles intended for packaging, handling, preparation, baking, transportation or storage of foodstuffs are provided with a surface coating;

Considering that surface coatings used in food contact applications may, by reason of migration of surface coating constituents into foodstuffs, pose, under certain conditions, a risk to health;

Observing that the lists of Appendix 2 hereafter represent an inventory of substances used for the manufacture of surface coatings intended to come into contact with foodstuffs;

Observing that the date specified in Appendix 2 hereafter represents the state of the art of substances used for the manufacture of surface coatings intended to come into contact with foodstuffs at that date;

Observing that the substances of List 1 of Appendix 2 hereafter have been evaluated by an international body and have been considered as toxicologically acceptable, taking into consideration their restrictions of use;

Observing that the substances of List 2 of Appendix 2 hereafter have not been fully evaluated nor evaluated at all by an international body due to lack of data and that these substances should be subject to further toxicological studies;

Observing that if new data on substances of Appendix 2 hereafter or on substances not included in Appendix 2 hereafter will be available, the lists will be updated;

Taking the view that each member State, faced with the need to introduce regulations governing this matter, would find it beneficial to harmonise such regulations at European level;

Recommend to the governments of the seven States Parties to the Partial Agreement, as well as those of Austria, Denmark, Finland, Ireland, Spain and Switzerland, that they take into account in their national laws and regulations on surface coatings intended to come into contact with foodstuffs the principles and the inventory lists set out in the appendices hereafter:

APPENDIX 1 TO RESOLUTION AP (96) 5

GENERAL PRINCIPLES

Definitions

Surface coatings are organic materials applied in the form of a continuous film on a substrate in such a way as to form a protective layer and/or a functional barrier¹ between food and substrate.

They may be applied to the substrate in the form of solutions, dispersions, powders or solvent-free preparations.

They are composed of:

- thermoplastic polymers, where the continuous layer is formed for instance by simple evaporation of the solvent or dispersing medium, or by thermal treatment of the polymers;

or of:

- a mixture of resins, polymers and curing resins, where formation of a thermosetting continuous layer is for instance achieved after a series of chemical reactions, often induced by heat or any other source of energy.

They may also contain additives and/or pigments and fillers.

The main types of starting polymers used are, for example, phenolic resins, epoxy resins, aminoplastics, vinyl resins, acrylics, polyesters and perfluorinated resins.

Specifications

Surface coatings should meet the following requirements:

Under normal or foreseeable conditions of use they should not pose a risk to health or bring about either a deterioration in the organoleptic characteristics or an unacceptable change in the nature, composition or quality of the foodstuffs with which they come into contact.

They should be manufactured in accordance with good manufacturing practice using monomers, starting substances and additives listed in Appendix 2 to this resolution, as well as aids to polymerisation listed in Resolution AP (92) 2 on control of aids to polymerisation (technological coadjuvants) for plastics materials and articles intended to come into contact with foodstuffs, and prepared, applied and cured in strict adherence to manufacturers' specifications.

They should not transfer their constituents to foodstuffs in quantities $> 10 \text{ mg/dm}^2$ of the surface area of the final varnished material or article (mg/dm^2) (overall migration limit).

1. A functional barrier is any integral layer, which under normal or foreseeable conditions of use, reduces all possible material transfers (permeation and migration) from any layer beyond the barrier into food to a toxicologically and organoleptically insignificant and to a technologically unavoidable level.

However, this limit is set at 60 mg of components transferred per kg of foodstuffs (mg/kg) in the following cases:

- a. articles which are containers or comparable to containers or which can be filled with a volume between 500 ml and 10 l;
- b. articles which can be filled and for which it is not possible to determine the surface area in contact with the foodstuffs;
- c. caps, gaskets, stoppers or other devices for sealing.

Migration tests should be conducted according to Directives 82/711/EEC , 85/572/EEC, 90/128/EEC, 93/8/EEC and their future amendments, as appropriate, unless technically impracticable due to the nature of the material and the migration tests. Labelling should mention the limit conditions of use of the finished product.

If more severe methods of analysis prove that the demands of the resolution are fulfilled then no migration tests will be required.

Using currently available methods of analysis, specific constituents can generally be detected in foodstuffs or food simulants at the level of 0.01 mg/kg and this should be taken as the limit of detection.

Not-detectable means that the substance can not be determined with reasonable statistical certainty by a validated analytical method. The method should have a specified determination limit. When the validated method is used to test for the substance and the substance is below the limit of determination, the substance is *not-detectable*. If a validated analytical method does not exist, then the level of 0.01 mg/kg should be taken as a conventionally agreed and temporary value.

Where for a group of constituents a specific migration limit or residual quantity limit has been assigned to a common chemical function in the various constituents in that group (for example, the NCO or epoxy function), there should be a mechanism whereby constituents belonging to the group can be individually assessed.

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REFERENCES

Council Directive 82/711/EEC, laying down the basic rules necessary for testing migration of the constituents of plastics materials and articles intended to come into contact with foodstuffs, as amended.

Council Directive 85/572/EEC, laying down the list of simulants to be used for testing migration of the constituents of plastics materials and articles intended to come into contact with foodstuffs, as amended.

Council Directive 90/128/EEC, concerning plastics materials and articles intended to come into contact with foodstuffs.

Commission Directive 93/8/EEC, amending Council Directive 82/711/EEC laying down the basic rules necessary for testing migration of constituents of plastic materials and articles intended to come into contact with foodstuffs.

APPENDIX 2 TO RESOLUTION AP (96) 5

**Inventory list
of substances used for the manufacture of surface coatings
intended to come into contact with foodstuffs
(state of the art: June 1996)**

LIST OF ABBREVIATIONS OF APPENDIX 2 TO RESOLUTION AP (96) 5

General introduction

1. This Appendix contains the following substances:

Lists 1.1 and 2.1: Monomers and other starting substances.

The lists include:

- substances undergoing polymerisation, which includes polycondensation, polyaddition or any other similar process, to manufacture macromolecules;
- natural or synthetic macromolecular substances used in the manufacture of modified macromolecules, if the monomers or the other starting substances required to synthesize them are not included in the lists;
- substances used to modify existing natural or synthetic macromolecular substances.

Lists 1.2, 2.2 and 2.3: Additives.

The lists include:

- substances which are incorporated into coatings to achieve a technical effect in the finished product. They are intended to be present in the finished articles;
 - substances used to provide a suitable medium in which polymerisation occurs.
2. The lists do not include the salts (including double salts and acid salts) of aluminium, ammonium, calcium, iron, magnesium, potassium, sodium and zinc of the listed acids, phenols or alcohols which can also be used. However, names containing "... acids(s), salts" appear in the lists if the corresponding free acid(s) is (are) not mentioned. In such cases the meaning of the term "salts" is "salts of aluminium, ammonium, calcium, iron, magnesium, potassium, sodium and zinc".
3. The lists neither include the following substances although they may be present:
- (a) substances which could be present in the finished product such as:
- impurities in the substances used;
 - reaction intermediates;
 - decomposition products;
- (b) oligomers and natural or synthetic macromolecular substances as well as their mixtures, if the monomers or starting substances required to synthesize them are included in the lists.
4. Substances shall be of good technical quality as regards the purity criteria.

5. The lists contain the following information:

- PM/REF: the EEC packaging material reference number of the substances;
- CAS: the Chemical Abstracts Services Registry Number of the substance;
- NAME: the chemical name of the substance;
- REN: restrictions. These may include:
 - specific migration limit (SML),
 - maximum permitted quantity of the "residual" substance in the material (Qm),
 - any other restrictions specifically mentioned.

6. A number of abbreviations or expressions are used under REN (restrictions), the meanings of which are as follows:

DL	=	detection limit of the method of analysis;
fp	=	finished product;
NCO	=	isocyanate moiety;
Qm	=	maximum permitted quantity of the "residual" substance in the material;
Qm (T) =		maximum permitted quantity of the "residual" substance in the material expressed as total moiety or substance(s) indicated;
SML	=	specific migration limit in food or in food simulant unless it is specified otherwise;
SML (T)	=	specific migration limit in food or in food simulant expressed as total of moiety or substance(s) indicated.

List 1
Substances evaluated by an international body
1. Monomers (substances classified in SCF lists 0 to 4)

PM/REF	:	10030
CAS	:	514-10-3
NAME	:	Abietic acid
PM/REF	:	10060
CAS	:	75-07-0
NAME	:	Acetaldehyde
PM/REF	:	10090
CAS	:	64-19-7
NAME	:	Acetic acid
PM/REF	:	10120
CAS	:	108-05-4
NAME	:	Acetic acid, vinyl ester
REN	:	SML = 12 mg/kg
PM/REF	:	10150
CAS	:	108-24-7
NAME	:	Acetic anhydride
PM/REF	:	10210
CAS	:	74-86-2
NAME	:	Acetylene
PM/REF	:	10630
CAS	:	79-06-1
NAME	:	Acrylamide
REN	:	SML = not detectable (DL = 0.01 mg/kg)
PM/REF	:	10660
CAS	:	15214-89-8
NAME	:	2-Acrylamido-2-methylpropanesulphonic acid
REN	:	SML = 0.05 mg/kg
PM/REF	:	10690
CAS	:	79-10-7
NAME	:	Acrylic acid
PM/REF	:	10780
CAS	:	141-32-2
NAME	:	Acrylic acid, n-butyl ester
PM/REF	:	10810
CAS	:	2998-08-5
NAME	:	Acrylic acid, sec-butyl ester
PM/REF	:	10840
CAS	:	1663-39-4
NAME	:	Acrylic acid, tert-butyl ester
PM/REF	:	11470
CAS	:	140-88-5
NAME	:	Acrylic acid, ethyl ester
PM/REF	:	11590
CAS	:	106-63-8
NAME	:	Acrylic acid, isobutyl ester

PM/REF : 11680
CAS : 689-12-3
NAME : Acrylic acid, isopropyl ester

PM/REF : 11710
CAS : 96-33-3
NAME : Acrylic acid, methyl ester

PM/REF : 11830
CAS : 818-61-1
NAME : Acrylic acid, monoester with ethyleneglycol

PM/REF : 11890
CAS : 2499-59-4
NAME : Acrylic acid, n-octyl ester

PM/REF : 11980
CAS : 925-60-0
NAME : Acrylic acid, propyl ester

PM/REF : 12100
CAS : 107-13-1
NAME : Acrylonitrile
REN : SML = not detectable (DL = 0.02 mg/kg, analytical tolerance included)

PM/REF : 12130
CAS : 124-04-9
NAME : Adipic acid

PM/REF : 12280
CAS : 2035-75-8
NAME : Adipic anhydride

PM/REF : 12375
CAS : -
NAME : Alcohols, aliphatic, monohydric, saturated, linear, primary (C4-C22)

PM/REF : 12670
CAS : 2855-13-2
NAME : 1-Amino-3-aminomethyl-3,5,5-trimethylcyclohexane
REN : SML = 6 mg/kg

PM/REF : 12761
CAS : 693-57-2
NAME : 12-Aminododecanoic acid
REN : SML = 0.05 mg/kg

PM/REF : 12788
CAS : 2432-99-7
NAME : 11-Aminoundecanoic acid
REN : SML = 5 mg/kg

PM/REF : 12810
CAS : 506-30-9
NAME : Arachidic acid
PM/REF : 12813
CAS : 7771-44-0
NAME : Arachidonic acid

PM/REF : 12820
CAS : 123-99-9
NAME : Azelaic acid

PM/REF : 12970
CAS : 4196-95-6
NAME : Azelaic anhydride

PM/REF : 12990
CAS : 112-85-6
NAME : Behenic acid

PM/REF : 13000
CAS : 1477-55-0
NAME : 1,3-Benzenedimethanamine
REN : SML = 0.05 mg/kg

PM/REF : 13090
CAS : 65-85-0
NAME : Benzoic acid

PM/REF : 13150
CAS : 100-51-6
NAME : Benzyl alcohol

PM/REF : 13250
CAS : 101-77-9
NAME : Bis(4-aminophenyl)methane
REN : SML = not detectable (DL = 0.01 mg/kg)

PM/REF : 13390
CAS : 105-08-8
NAME : 1,4-Bis(hydroxymethyl)cyclohexane

PM/REF : 13480
CAS : 80-05-7
NAME : 2,2-Bis(4-hydroxyphenyl)propane
REN : SML = 3 mg/kg

PM/REF : 13510
CAS : 1675-54-3
NAME : 2,2-Bis(4-hydroxyphenyl)propane bis(2,3-epoxypropyl) ether
REN : Qm = 1 mg/kg in fp or SML = not detectable (DL = 0.02 mg/kg, analytical tolerance included)

PM/REF : 13520
CAS : 116-37-0
NAME : 2,2-Bis(4-hydroxyphenyl)propane bis(2-hydroxypropyl)ether
REN : SML = 0.05 mg/kg

PM/REF : 13600
CAS : 47465-97-4
NAME : 3,3-Bis(3-methyl-4-hydroxyphenyl)-2-indolinone
REN : SML = 1.8 mg/kg

PM/REF : 13620
CAS : 10043-35-3
NAME : Boric acid
REN : SML(T) = 12 mg/kg (expressed as B)

PM/REF : 13630
CAS : 106-99-0
NAME : Butadiene
REN : Qm = 1 mg/kg in fp or SML = not detectable (DL = 0.02 mg/kg, analytical tolerance included)

PM/REF : 13690
CAS : 107-88-0
NAME : 1,3-Butanediol

PM/REF : 13780
CAS : 2425-79-8
NAME : 1,4-Butanediol bis(2,3-epoxypropyl) ether
REN : Qm(T) = 1 mg/kg in fp (expressed as epoxy) and SML = not detectable (DL = 0.02 mg/kg, analytical tolerance included)

PM/REF : 13840
CAS : 71-36-3
NAME : 1-Butanol

PM/REF : 13845
CAS : 75-65-0
NAME : tert-Butanol

PM/REF : 13870
CAS : 106-98-9
NAME : 1-Butene

PM/REF : 13900
CAS : 107-01-7
NAME : 2-Butene

PM/REF : 14110
CAS : 123-72-8
NAME : Butyraldehyde

PM/REF : 14140
CAS : 107-92-6
NAME : Butyric acid

PM/REF : 14200
CAS : 105-60-2
NAME : Caprolactam
REN : SML(T) = 15 mg/kg

PM/REF : 14230
CAS : 2123-24-2
NAME : Caprolactam, sodium salt
REN : SML(T) = 15 mg/kg (expressed as caprolactam)

PM/REF : 14320
CAS : 124-07-2
NAME : Caprylic acid

PM/REF : 14340
CAS : 124-38-9
NAME : Carbon dioxide

PM/REF : 14350
CAS : 630-08-0
NAME : Carbon monoxide

PM/REF : 14380
CAS : 75-44-5
NAME : Carbonyl chloride
REN : Qm = 1 mg/kg in fp

PM/REF : 14411
CAS : 8001-79-4
NAME : Castor oil

PM/REF : 14440
CAS : 64147-40-6
NAME : Castor oil, dehydrated

PM/REF : 14445
CAS : -
NAME : Castor oil fatty acids

PM/REF : 14500
CAS : 9004-34-6
NAME : Cellulose

PM/REF : 14505
CAS : 9004-35-7
NAME : Cellulose acetate

PM/REF : 14508
CAS : 9004-36-8
NAME : Cellulose acetate butyrate

PM/REF : 14512
CAS : 9004-39-1
NAME : Cellulose acetate propionate

PM/REF : 14530
CAS : 7782-50-5
NAME : Chlorine

PM/REF : 14680
CAS : 77-92-9
NAME : Citric acid

PM/REF : 14685
CAS : 8001-31-8
NAME : Coconut oil

PM/REF : 14693
CAS : 8001-30-7
NAME : Corn oil

PM/REF : 14695/1
CAS : -
NAME : Corn oil fatty acids

PM/REF : 14698
CAS : 8001-29-4
NAME : Cottonseed oil

PM/REF : 14700/1
CAS : -
NAME : Cottonseed oil fatty acids

PM/REF : 14710
CAS : 108-39-4
NAME : m-Cresol

PM/REF : 14740
CAS : 95-48-7
NAME : o-Cresol

PM/REF : 14770
CAS : 106-44-5
NAME : p-Cresol

PM/REF : 14877
CAS : 2556-36-7
NAME : 1,4-Cyclohexanediisocyanate
REN : Qm(T) = 1 mg/kg in fp (expressed as NCO)

PM/REF : 14950
CAS : 3173-53-3
NAME : Cyclohexyl isocyanate
REN : Qm(T) = 1 mg/kg in fp (expressed as NCO)

PM/REF : 15065
CAS : 9000-16-2
NAME : Dammar

PM/REF : 15070
CAS : 1647-16-1
NAME : 1,9-Decadiene
REN : SML = 0.05 mg/kg

PM/REF : 15095
CAS : 334-48-5
NAME : n-Decanoic acid

PM/REF : 15100
CAS : 112-30-1
NAME : 1-Decanol

PM/REF : 15250
CAS : 110-60-1
NAME : 1,4-Diaminobutane

PM/REF : 15565
CAS : 106-46-7
NAME : 1,4-Dichlorobenzene
REN : SML = 12 mg/kg

PM/REF : 15695
CAS : 461-58-5
NAME : Dicyandiamide

PM/REF : 15700
CAS : 5124-30-1
NAME : Dicyclohexylmethane-4,4'-diisocyanate
REN : Qm(T) = 1 mg/kg in fp (expressed as NCO)

PM/REF : 15760
CAS : 111-46-6
NAME : Diethyleneglycol
REN : SML(T) = 30 mg/kg with ethyleneglycol

PM/REF : 15780
CAS : 111-90-0
NAME : Diethyleneglycol monoethyl ether
REN : SML(T) = 3 mg/kg for all ethyleneglycol and diethyleneglycol ethers

PM/REF : 15790
CAS : 111-40-0
NAME : Diethylenetriamine
REN : SML = 5 mg/kg

PM/REF : 15880
CAS : 120-80-9
NAME : 1,2-Dihydroxybenzene
REN : SML = 6 mg/kg

PM/REF : 15910
CAS : 108-46-3
NAME : 1,3-Dihydroxybenzene
REN : SML = 2.4 mg/kg

PM/REF : 15940
CAS : 123-31-9
NAME : 1,4-Dihydroxybenzene
REN : SML = 0.6 mg/kg

PM/REF : 16000
CAS : 92-88-6
NAME : 4,4'-Dihydroxybiphenyl
REN : SML = 6 mg/kg

PM/REF : 16145
CAS : 124-40-3
NAME : Dimethylamine
REN : SML = 0.06 mg/kg

PM/REF : 16150
CAS : 108-01-0
NAME : Dimethylaminoethanol
REN : SML = 18 mg/kg

PM/REF : 16240
CAS : 91-97-4
NAME : 3,3'-Dimethyl-4,4'-diisocyanatobiphenyl
REN : Qm(T) = 1 mg/kg in fp (expressed as NCO)

PM/REF : 16410
CAS : 67-68-5
NAME : Dimethyl sulphoxide

PM/REF : 16480
CAS : 126-58-9
NAME : Dipentaerythritol

PM/REF : 16570
CAS : 4128-73-8
NAME : Diphenylether-4,4'-diisocyanate
REN : Qm(T) = 1 mg/kg in fp (expressed as NCO)

PM/REF : 16600
CAS : 5873-54-1
NAME : Diphenylmethane-2,4'-diisocyanate
REN : Qm(T) = 1 mg/kg in fp (expressed as NCO)

PM/REF : 16630
CAS : 101-68-8
NAME : Diphenylmethane 4,4'-diisocyanate
REN : Qm(T) = 1 mg/kg in fp (expressed as NCO)

PM/REF : 16660
CAS : 25265-71-8
: 110-98-5
NAME : Dipropylene glycol

PM/REF : 16701
CAS : 112-53-8
NAME : 1-Dodecanol

PM/REF : 16750
CAS : 106-89-8
NAME : Epichlorohydrin
REN : Qm = 1 mg/kg in fp

PM/REF : 16775
CAS : 112-86-7
NAME : Erucic acid

PM/REF : 16780
CAS : 64-17-5
NAME : Ethanol

PM/REF : 16920
CAS : 87057-87-2
NAME : 2-Ethylbutane-1,4-diisocyanate
REN : Qm(T) = 1 mg/kg in fp (expressed as NCO)

PM/REF : 16925
CAS : 9004-57-3
NAME : Ethylcellulose

PM/REF : 16950
CAS : 74-85-1
NAME : Ethylene

PM/REF : 16960
CAS : 107-15-3
NAME : Ethylenediamine
REN : SML = 12 mg/kg

PM/REF : 16990
CAS : 107-21-1
NAME : Ethyleneglycol
REN : SML(T) = 30 mg/kg with diethyleneglycol

PM/REF : 16993
CAS : 111-76-2
NAME : Ethyleneglycol monobutyl ether
REN : SML(T) = 3 mg/kg for all ethyleneglycol and diethyleneglycol ethers

PM/REF : 16996
CAS : 110-80-5
NAME : Ethyleneglycol monoethyl ether
REN : SML(T) = 3 mg/kg for all ethyleneglycol and diethyleneglycol ethers

PM/REF : 16999
CAS : 112-25-4
NAME : Ethyleneglycol monohexyl ether
REN : SML(T) = 3 mg/kg for all ethyleneglycol and diethyleneglycol ethers

PM/REF : 17005
CAS : 151-56-4
NAME : Ethyleneimine
REN : SML = not detectable (DL = 0.01 mg/kg)

PM/REF : 17020
CAS : 75-21-8
NAME : Ethylene oxide
REN : Qm = 1 mg/kg in fp

PM/REF : 17050
CAS : 104-76-7
NAME : 2-Ethyl-1-hexanol
REN : SML = 30 mg/kg

PM/REF : 17170
CAS : 61788-47-4
NAME : Fatty acids, coco

PM/REF : 17175
CAS : 68938-15-8
NAME : Fatty acids, coco, hydrogenated

PM/REF : 17200
CAS : 68308-53-2
NAME : Fatty acids, soya

PM/REF : 17215
CAS : ?
NAME : Fatty acids, sunflower oil

PM/REF : 17230
CAS : 61790-12-3
NAME : Fatty acids, tall oil

PM/REF : 17236
CAS : 61790-37-2
NAME : Fatty acids, tallow

PM/REF : 17260
CAS : 50-00-0
NAME : Formaldehyde
REN : SML = 15 mg/kg

PM/REF : 17275
CAS : 64-18-6
NAME : Formic acid

PM/REF : 17290
CAS : 110-17-8
NAME : Fumaric acid

PM/REF : 17510
CAS : 29204-02-2
NAME : Gadoleic acid

PM/REF : 17530
CAS : 50-99-7
NAME : Glucose

PM/REF : 18010
CAS : 110-94-1
NAME : Glutaric acid

PM/REF : 18070
CAS : 108-55-4
NAME : Glutaric anhydride

PM/REF : 18100
CAS : 56-81-5
NAME : Glycerol

PM/REF : 18115
CAS : 31566-31-1
NAME : Glycerol monostearate

PM/REF : 18150
CAS : 111-70-6
NAME : 1-Heptanol

PM/REF : 18250
CAS : 115-28-6
NAME : Hexachloroendomethylenetetrahydrophthalic acid
REN : SML = 0.01 mg/kg

PM/REF : 18280
CAS : 115-27-5
NAME : Hexachloroendomethylenetetrahydrophthalic anhydride
REN : SML = 0.01 mg/kg

PM/REF : 18310
CAS : 36653-82-4
NAME : 1-Hexadecanol

PM/REF : 18330
CAS : 57-09-0
NAME : Hexadecyltrimethylammonium bromide
REN : SML = 6 mg/kg

PM/REF : 18430
CAS : 116-15-4
NAME : Hexafluoropropylene
REN : SML = 0.01 mg/kg

PM/REF : 18460
CAS : 124-09-4
NAME : Hexamethylenediamine
REN : SML = 2.4 mg/kg

PM/REF : 18640
CAS : 822-06-0
NAME : Hexamethylene diisocyanate
REN : Qm(T) = 1 mg/kg in fp (expressed as NCO)

PM/REF : 18670
CAS : 100-97-0
NAME : Hexamethylenetetramine
REN : SML(T) = 15 mg/kg (expressed as formaldehyde)

PM/REF : 18770
CAS : 142-62-1
NAME : n-Hexanoic acid

PM/REF : 18780
CAS : 111-27-3
NAME : 1-Hexanol

PM/REF : 18820
CAS : 592-41-6
NAME : 1-Hexene
REN : SML = 0.05 mg/kg

PM/REF : 18880
CAS : 99-96-7
NAME : 4-Hydroxybenzoic acid

PM/REF : 18885
CAS : 1137-42-4
NAME : 4-Hydroxybenzophenone
REN : SML(T) = 0.6 mg/kg (expressed as benzophenone)

PM/REF : 18900
CAS : 106-14-9
NAME : 12-Hydroxystearic acid

PM/REF : 19000
CAS : 115-11-7
NAME : Isobutene

PM/REF : 19110
CAS : 4098-71-9
NAME : 1-Isocyanato-3-isocyanatomethyl-3,5,5-trimethylcyclohexane
REN : Qm(T) = 1 mg/kg in fp (expressed as NCO)

PM/REF : 19210
CAS : 1459-93-4
NAME : Isophthalic acid, dimethyl ester
REN : SML = 0.05 mg/kg

PM/REF : 19270
CAS : 97-65-4
NAME : Itaconic acid

PM/REF : 19460
CAS : 50-21-5

NAME : Lactic acid

PM/REF : 19470
CAS : 143-07-7
NAME : Lauric acid

PM/REF : 19480
CAS : 2146-71-6
NAME : Lauric acid, vinyl ester

PM/REF : 19515
CAS : 557-19-5
NAME : Lignoceric acid

PM/REF : 19518
CAS : 60-33-3
NAME : Linoleic acid

PM/REF : 19526
CAS : 28290-79-1
NAME : Linolenic acid

PM/REF : 19532
CAS : 8001-26-1
NAME : Linseed oil

PM/REF : 19534/1
CAS : 68424-45-3
NAME : Linseed oil fatty acids

PM/REF : 19540
CAS : 110-16-7
NAME : Maleic acid
REN : SML(T) = 30 mg/kg (with maleic anhydride)

PM/REF : 19960
CAS : 108-31-6
NAME : Maleic anhydride
REN : SML(T) = 30 mg/kg (expressed as maleic acid)

PM/REF : 19965
CAS : 6915-15-7
NAME : Malic acid

PM/REF : 19968
CAS : 141-82-2
NAME : Malonic acid

PM/REF : 19972
CAS : 87-78-5
NAME : Mannitol

PM/REF : 20020
CAS : 79-41-4
NAME : Methacrylic acid

PM/REF : 20110
CAS : 97-88-1
NAME : Methacrylic acid, butyl ester

PM/REF : 20140
CAS : 2998-18-7
NAME : Methacrylic acid, sec-butyl ester

PM/REF : 20170
CAS : 585-07-9
NAME : Methacrylic acid, tert-butyl ester

PM/REF : 20890
CAS : 97-63-2
NAME : Methacrylic acid, ethyl ester

PM/REF : 21010
CAS : 97-86-9
NAME : Methacrylic acid, isobutyl ester

PM/REF : 21100
CAS : 4655-34-9
NAME : Methacrylic acid, isopropyl ester

PM/REF : 21130
CAS : 80-62-6
NAME : Methacrylic acid, methyl ester

PM/REF : 21190
CAS : 868-77-9
NAME : Methacrylic acid, monoester with ethyleneglycol

PM/REF : 21340
CAS : 2210-28-8
NAME : Methacrylic acid, propyl ester

PM/REF : 21460
CAS : 760-93-0
NAME : Methacrylic anhydride

PM/REF : 21490
CAS : 126-98-7
NAME : Methacrylonitrile
REN : SML = not detectable (DL = 0.02 mg/kg, analytical tolerance included)

PM/REF : 21550
CAS : 67-56-1
NAME : Methanol

PM/REF : 21823
CAS : 598-09-4
NAME : 2-Methylepichlorohydrin
REN : Qm(T) = 1 mg/kg in fp (expressed as epichlorohydrin)

PM/REF : 21827
CAS : 78-93-3
NAME : Methyl ethyl ketone
REN : SML = 5 mg/kg

PM/REF : 21940
CAS : 924-42-5
NAME : N-Methylolacrylamide
REN : SML = not detectable (DL = 0.01 mg/kg, expressed as acrylamide)

PM/REF : 22065
CAS : 34813-62-2
NAME : 2-Methylpentane-1,5-diisocyanate
REN : Qm(T) = 1 mg/kg in fp (expressed as NCO)

PM/REF : 22150
CAS : 691-37-2
NAME : 4-Methyl-1-pentene
REN : SML = 0.05 mg/kg

PM/REF : 22350
CAS : 544-63-8
NAME : Myristic acid

PM/REF : 22420
CAS : 3173-72-6
NAME : 1,5-Naphthalene diisocyanate
REN : Qm(T) = 1 mg/kg in fp (expressed as NCO)

PM/REF : 22450
CAS : 9004-70-0
NAME : Nitrocellulose

PM/REF : 22480
CAS : 143-08-8
NAME : 1-Nonanol

PM/REF : 22555
CAS : 112-92-5
NAME : 1-Octadecanol

PM/REF : 22570
CAS : 112-96-9
NAME : Octadecyl isocyanate
REN : Qm(T) = 1 mg/kg in fp (expressed as NCO)

PM/REF : 22600
CAS : 111-87-5
NAME : 1-Octanol

PM/REF : 22660
CAS : 111-66-0
NAME : 1-Octene
REN : SML = 15 mg/kg

PM/REF : 22763
CAS : 112-80-1
NAME : Oleic acid

PM/REF : 22766
CAS : 143-28-2
NAME : Oleyl alcohol

PM/REF : 22769/1
CAS : -
NAME : Olive oil fatty acids

PM/REF : 22775
CAS : 144-62-7
NAME : Oxalic acid
REN : SML = 6 mg/kg

PM/REF : 22780
CAS : 57-10-3
NAME : Palmitic acid

PM/REF : 22785
CAS : 373-49-9
NAME : Palmitoleic acid

PM/REF : 22790/1
CAS : -
NAME : Palm kernel oil fatty acids

PM/REF : 22795/1
CAS : -
NAME : Palm oil fatty acids

PM/REF : 22840

CAS : 115-77-5
NAME : Pentaerythritol

PM/REF : 22867
CAS : 109-52-4
NAME : Pentanoic acid

PM/REF : 22870
CAS : 71-41-0
NAME : 1-Pentanol

PM/REF : 22960
CAS : 108-95-2
NAME : Phenol

PM/REF : 23050
CAS : 108-45-2
NAME : 1,3-Phenylenediamine
REN : Qm = 1 mg/kg in fp

PM/REF : 23060
CAS : 104-49-4
NAME : 1,4-Phenylene diisocyanate
REN : Qm(T) = 1 mg/kg in fp (expressed as NCO)

PM/REF : 23125
CAS : 103-71-9
NAME : Phenyl isocyanate
REN : Qm(T) = 1 mg/kg in fp (expressed as NCO)

PM/REF : 23170
CAS : 7664-38-2
NAME : Phosphoric acid

PM/REF : 23173
CAS : 1314-56-3
NAME : Phosphoric anhydride

PM/REF : 23200
CAS : 88-99-3
NAME : o-Phthalic acid

PM/REF : 23230
CAS : 131-17-9
NAME : Phthalic acid, diallyl ester
REN : SML = 0.01 mg/kg

PM/REF : 23380
CAS : 85-44-9
NAME : Phthalic anhydride

PM/REF : 23470
CAS : 80-56-8
NAME : alpha-Pinene

PM/REF : 23500
CAS : 127-91-3
NAME : beta-Pinene

PM/REF : 23505
CAS : 110-85-0
NAME : Piperazine

PM/REF : 23590
CAS : 25322-68-3
NAME : Polyethyleneglycol

PM/REF : 23650
CAS : 25322-69-4
NAME : Polypropyleneglycol

PM/REF : 23730
CAS : 8002-11-7
NAME : Poppyseed oil

PM/REF : 23733/1
CAS : -
NAME : Poppyseed oil fatty acids

PM/REF : 23740
CAS : 57-55-6
NAME : 1,2-Propanediol

PM/REF : 23800
CAS : 71-23-8
NAME : 1-Propanol

PM/REF : 23830
CAS : 67-63-0
NAME : 2-Propanol

PM/REF : 23860
CAS : 123-38-6
NAME : Propionaldehyde

PM/REF : 23890
CAS : 79-09-4
NAME : Propionic acid

PM/REF : 23980
CAS : 115-07-1
NAME : Propylene

PM/REF : 24010
CAS : 75-56-9
NAME : Propylene oxide
REN : Qm = 1 mg/kg in fp

PM/REF : 24045
CAS : 8016-49-7
NAME : Pumpkinseed oil

PM/REF : 24047/1
CAS : -
NAME : Pumpkinseed oil fatty acids

PM/REF : 24055
CAS : 89-05-4
NAME : Pyromellitic acid
REN : SML = 0.05 mg/kg

PM/REF : 24057
CAS : 89-32-7
NAME : Pyromellitic anhydride
REN : SML = 0.05 mg/kg (expressed as pyromellitic acid)

PM/REF : 24065/1
CAS : -
NAME : Rapeseed oil fatty acids

PM/REF : 24070
CAS : 73138-82-6
NAME : Resin acids and rosin acids

PM/REF : 24075
CAS : 141-22-0
NAME : Ricinoleic acid

PM/REF : 24100
CAS : 8050-09-7
NAME : Rosin

PM/REF : 24115
CAS : 8050-31-5
NAME : Rosin, ester with glycerol

PM/REF : 24160
CAS : 8052-10-6
NAME : Rosin tall oil

PM/REF : 24190
CAS : 9014-63-5
NAME : Rosin wood

PM/REF : 24260
CAS : 8001-23-8
NAME : Safflower oil

PM/REF : 24262/1
CAS : -
NAME : Safflower oil fatty acids

PM/REF : 24270
CAS : 69-72-7
NAME : Salicylic acid

PM/REF : 24280
CAS : 111-20-6
NAME : Sebacic acid

PM/REF : 24430
CAS : 2561-88-8
NAME : Sebacic anhydride

PM/REF : 24435
CAS : 8008-74-0
NAME : Sesame oil

PM/REF : 24437/1
CAS : -
NAME : Sesame oil fatty acids

PM/REF : 24440
CAS : 9000-59-3
NAME : Shellac

PM/REF : 24475
CAS : 1313-82-2
NAME : Sodium sulphide

PM/REF : 24490
CAS : 50-70-4
NAME : Sorbitol

PM/REF : 24520
CAS : 8001-22-7
NAME : Soybean oil

PM/REF : 24550
CAS : 57-11-4

NAME : Stearic acid

PM/REF : 24610
CAS : 100-42-5
NAME : Styrene

PM/REF : 24820
CAS : 110-15-6
NAME : Succinic acid

PM/REF : 24850
CAS : 108-30-5
NAME : Succinic anhydride

PM/REF : 24880
CAS : 57-50-1
NAME : Sucrose

PM/REF : 24887
CAS : 6362-79-4
NAME : 5-Sulphoisophthalic acid, monosodium salt
REN : SML = 5 mg/kg

PM/REF : 24895
CAS : 8001-21-6
NAME : Sunflower oil

PM/REF : 24900/1
CAS : -
NAME : Sunflower oil fatty acids

PM/REF : 24905
CAS : 8002-26-4
NAME : Tall oil

PM/REF : 24910
CAS : 100-21-0
NAME : Terephthalic acid
REN : SML = 7.5 mg/kg

PM/REF : 24940
CAS : 100-20-9
NAME : Terephthalic acid dichloride
REN : SML(T) = 7.5 mg/kg (expressed as terephthalic acid)

PM/REF : 24970
CAS : 120-61-6
NAME : Terephthalic acid, dimethyl ester

PM/REF : 25070
CAS : 112-72-1
NAME : 1-Tetradecanol

PM/REF : 25090
CAS : 112-60-7
NAME : Tetraethyleneglycol

PM/REF : 25120
CAS : 116-14-3
NAME : Tetrafluoroethylene
REN : SML = 0.05 mg/kg

PM/REF : 25150
CAS : 109-99-9
NAME : Tetrahydrofuran
REN : SML = 0.6 mg/kg

PM/REF : 25180
CAS : 102-60-3
NAME : N,N,N',N'-Tetrakis(2-hydroxypropyl)ethylenediamine

PM/REF : 25205
CAS : 108-88-3
NAME : Toluene
REN : SML = 1.2 mg/kg

PM/REF : 25208
CAS : 26471-62-5
NAME : Toluene diisocyanate
REN : Qm(T) = 1 mg/kg in fp (expressed as NCO)

PM/REF : 25210
CAS : 584-84-9
NAME : 2,4-Toluene diisocyanate
REN : Qm(T) = 1 mg/kg in fp (expressed as NCO)

PM/REF : 25240
CAS : 91-08-7
NAME : 2,6-Toluene diisocyanate
REN : Qm(T) = 1 mg/kg in fp (expressed as NCO)

PM/REF : 25270
CAS : 26747-90-0
NAME : 2,4-Toluene diisocyanate dimer
REN : Qm(T) = 1 mg/kg in fp (expressed as NCO)

PM/REF : 25360
CAS : -
NAME : Trialkyl(C5-C15)acetic acid, 2,3-epoxypropyl ester
REN : SML = 6 mg/kg

PM/REF : 25420
CAS : 108-78-1
NAME : 2,4,6-Triamino-1,3,5-triazine
REN : SML = 30 mg/kg

PM/REF : 25445
CAS : 28807-72-9
NAME : Tricyclodecanediisocyanate
REN : Qm(T) = 1 mg/kg in fp (expressed as NCO)

PM/REF : 25510
CAS : 112-27-6
NAME : Triethyleneglycol

PM/REF : 25573
CAS : 16938-22-0
NAME : 2,2,4-Trimethylhexane-1,6-diisocyanate
REN : Qm(T) = 1 mg/kg in fp (expressed as NCO)

PM/REF : 25574
CAS : 15646-96-5
NAME : 2,4,4-Trimethylhexane-1,6-diisocyanate
REN : Qm(T) = 1 mg/kg in fp (expressed as NCO)

PM/REF : 25600
CAS : 77-99-6
NAME : 1,1,1-Trimethylolpropane
REN : SML = 6 mg/kg

PM/REF : 25910
CAS : 24800-44-0

NAME : Tripropyleneglycol
PM/REF : 25960
CAS : 57-13-6
NAME : Urea
PM/REF : 26010
CAS : 593-60-2
NAME : Vinyl bromide
REN : SML = 0.01 mg/kg
PM/REF : 26050
CAS : 75-01-4
NAME : Vinyl chloride
REN : Qm = 1 mg/kg in fp ; SML = 0.01 mg/kg
PM/REF : 26110
CAS : 75-35-4
NAME : Vinylidene chloride
REN : Qm = 5 mg/kg in fp or SML = not detectable (DL = 0.05 mg/kg)
PM/REF : 26140
CAS : 75-38-7
NAME : Vinylidene fluoride
REN : SML = 5 mg/kg
PM/REF : 26340
CAS : 8024-09-7
NAME : Walnut oil
PM/REF : 26345/1
CAS : -
NAME : Walnut oil fatty acids
PM/REF : 26370
CAS : 1330-20-7
NAME : Xylene
REN : SML = 1.2 mg/kg

List 1
Substances evaluated by an international body
2. Additives (substances classified in SCF lists 0 to 4)

PM/REF	:	30000
CAS	:	64-19-7
NAME	:	Acetic acid
PM/REF	:	30045
CAS	:	123-86-4
NAME	:	Acetic acid, n-butyl ester
PM/REF	:	30080
CAS	:	4180-12-5
NAME	:	Acetic acid, copper salt
REN	:	SML(T) = 30 mg/kg (expressed as Cu)
PM/REF	:	30140
CAS	:	141-78-6
NAME	:	Acetic acid, ethyl ester
PM/REF	:	30295
CAS	:	67-64-1
NAME	:	Acetone
PM/REF	:	30380
CAS	:	623-58-5
NAME	:	Acetylacetic acid, sodium salt
PM/REF	:	31520
CAS	:	61167-58-6
NAME	:	Acrylic acid, 2-tert-butyl-6-(3-tert-butyl-2-hydroxy-5-methylbenzyl)-4-methylphenyl ester
REN	:	SML = 6 mg/kg
PM/REF	:	31730
CAS	:	124-04-9
NAME	:	Adipic acid
PM/REF	:	31920
CAS	:	103-23-1
NAME	:	Adipic acid, bis(2-ethylhexyl) ester
REN	:	SML = 18 mg/kg
PM/REF	:	33070
CAS	:	9002-18-0
NAME	:	Agar-agar
PM/REF	:	33120
CAS	:	-
NAME	:	Alcohols, aliphatic, monohydric, saturated, linear, primary (C4-C22)
PM/REF	:	33350
CAS	:	9005-32-7
NAME	:	Alginic acid
PM/REF	:	34230
CAS	:	-
NAME	:	Alkyl(C8-C22)sulphonic acid
REN	:	SML = 6 mg/kg
PM/REF	:	34240
CAS	:	-
NAME	:	Alkyl(C10-C20)sulphonic acid, esters with phenols
REN	:	SML = 6 mg/kg

PM/REF	:	34560
CAS	:	21645-51-2
NAME	:	Aluminium hydroxide
PM/REF	:	34660
CAS	:	1327-41-9
NAME	:	Aluminium hydroxychloride
PM/REF	:	34720
CAS	:	1344-28-1
NAME	:	Aluminium oxide
PM/REF	:	34480
CAS	:	-
NAME	:	Aluminium powder
PM/REF	:	35120
CAS	:	13560-49-1
NAME	:	3-Aminocrotonic acid, diester with thiobis(2-hydroxyethyl) ether
PM/REF	:	35520
CAS	:	12125-02-9
NAME	:	Ammonium chloride
PM/REF	:	35600
CAS	:	1336-21-6
NAME	:	Ammonium hydroxide
PM/REF	:	35630
CAS	:	10196-04-0
NAME	:	Ammonium sulphite
PM/REF	:	35840
CAS	:	506-30-9
NAME	:	Arachidic acid
PM/REF	:	36000
CAS	:	50-81-7
NAME	:	Ascorbic acid
PM/REF	:	36640
CAS	:	123-77-3
NAME	:	Azodicarbonamide
PM/REF	:	36840
CAS	:	?
NAME	:	Barium tetraborate
REN	:	SML(T) = 12 mg/kg (expressed as B)
	:	SML(T) = 1 mg/kg (expressed as Ba)
PM/REF	:	36880
CAS	:	8012-89-3
NAME	:	Beeswax
PM/REF	:	37040
CAS	:	112-85-6
NAME	:	Behenic acid
PM/REF	:	37280
CAS	:	1302-78-9
NAME	:	Bentonite
PM/REF	:	37520
CAS	:	2634-33-5
NAME	:	1,2-Benzisothiazolin-3-one
REN	:	SML = 1.2 mg/kg

PM/REF : 37600
 CAS : 65-85-0
 NAME : Benzoic acid

PM/REF : 38320
 CAS : 5242-49-9
 NAME : 4-(2-Benzoxazolyl)-4'-(5-methyl-2-benzoxazolyl)stilbene

PM/REF : 38400
 CAS : 100-51-6
 NAME : Benzyl alcohol

PM/REF : 38560
 CAS : 7128-64-5
 NAME : 2,5-Bis(5-tert-butyl-2-benzoxazolyl)thiophene
 REN : SML = 0.6 mg/kg

PM/REF : 38820
 CAS : 26741-53-7
 NAME : Bis(2,4-di-tert-butylphenyl)pentaerythritol diphosphite
 REN : SML = 0.6 mg/kg

PM/REF : 38950
 CAS : 79072-96-1
 NAME : Bis(4-ethylbenzylidene)sorbitol

PM/REF : 39090
 CAS : -
 NAME : N,N-Bis(2-hydroxyethyl)alkyl(C12-C18)amine
 REN : SML(T) = 1.2 mg/kg (expressed as "free" amine)

PM/REF : 39680
 CAS : 80-05-7
 NAME : 2,2-Bis(4-hydroxyphenyl)propane
 REN : SML = 3 mg/kg

PM/REF : 40000
 CAS : 991-84-4
 NAME : 2,4-Bis(octylmercapto)-6-(4-hydroxy-3,5-di-tert-butylanilino)-1,3,5-triazine
 REN : SML = 30 mg/kg

PM/REF : 40320
 CAS : 10043-35-2
 NAME : Boric acid
 REN : SML(T) = 12 mg/kg (expressed as B)

PM/REF : 40590
 CAS : 71-36-3
 NAME : 1-Butanol

PM/REF : 40594
 CAS : 75-65-0
 NAME : tert-Butanol

PM/REF : 40720
 CAS : 25013-16-5
 NAME : tert-Butyl-4-hydroxyanisole (BHA)
 REN : SML = 30 mg/kg

PM/REF : 40800
 CAS : 13003-12-8
 NAME : 4,4'-Butylidenebis(6-tert-butyl-3-methylphenyl-ditridecyl phosphite)
 REN : SML = 6 mg/kg

PM/REF : 41280
 CAS : 1305-62-0

NAME : Calcium hydroxide
PM/REF : 41520
CAS : 1305-78-8
NAME : Calcium oxide
PM/REF : 41600
CAS : 12004-14-7
NAME : Calcium sulphoaluminate
PM/REF : 41760
CAS : 8006-44-8
NAME : Candelilla wax
PM/REF : 42160
CAS : 124-38-9
NAME : Carbon dioxide
PM/REF : 42320
CAS : 7492-68-4
NAME : Carbonic acid, copper salt
REN : SML(T) = 30 mg/kg (expressed as Cu)
PM/REF : 42500
CAS : -
NAME : Carbonic acid, salts
PM/REF : 42640
CAS : 9000-11-7
NAME : Carboxymethylcellulose
PM/REF : 42720
CAS : 8015-86-9
NAME : Carnauba wax
PM/REF : 42760/0
CAS : 9000-07-1
NAME : Carrageenan
PM/REF : 42800
CAS : 9000-71-9
NAME : Casein
PM/REF : 42880
CAS : 8001-79-4
NAME : Castor oil
PM/REF : 42960
CAS : 64147-40-6
NAME : Castor oil, dehydrated
PM/REF : 43120
CAS : 8001-78-3
NAME : Castor oil, hydrogenated
PM/REF : 43280
CAS : 9004-34-6
NAME : Cellulose
PM/REF : 43300
CAS : 9004-36-8
NAME : Cellulose acetate butyrate
PM/REF : 43600
CAS : 4080-31-3
NAME : 1-(3-Chloroallyl)-3,5,7-triaza-1-azoniaadamantane chloride
REN : SML = 0.3 mg/kg

PM/REF : 43760
CAS : 26172-55-4
NAME : 5-Chloro-2-methyl-4-isothiazolin-3-one
REN : SML = 0.01 mg/kg

PM/REF : 44160
CAS : 77-92-9
NAME : Citric acid

PM/REF : 44640
CAS : 77-93-0
NAME : Citric acid, triethyl ester

PM/REF : 44880
CAS : 1333-88-6
NAME : Cobalt aluminate
REN : SML(T) = 0.05 mg/kg (expressed as Co)

PM/REF : 44960
CAS : 11104-61-3
NAME : Cobalt oxide
REN : SML(T) = 0.05 mg/kg (expressed as Co)

PM/REF : 45195
CAS : 7787-70-4
NAME : Copper(I) bromide
REN : SML(T) = 30 mg/kg (expressed as Cu)

PM/REF : 45200
CAS : 7681-65-4
NAME : Copper(I) iodide
REN : SML(T) = 30 mg/kg (expressed as Cu)
SML(T) = 1 mg/kg (expressed as I)

PM/REF : 45280
CAS : -
NAME : Cotton fibers

PM/REF : 45360
CAS : 8001-29-4
NAME : Cottonseed oil

PM/REF : 45960
CAS : 10139-54-5
NAME : n-Decanoic acid, cobalt salt
REN : SML(T) = 0.05 mg/kg (expressed as Co)

PM/REF : 45970
CAS : 20336-95-2
NAME : n-Decanoic acid, lithium salt
REN : SML(T) = 0.6 mg/kg (expressed as Li)

PM/REF : 45980
CAS : 10139-57-8
NAME : n-Decanoic acid, manganese salt
REN : SML(T) = 0.6 mg/kg (expressed as Mn)

PM/REF : 46050
CAS : 112-30-1
NAME : 1-Decanol

PM/REF : 46070-46080
CAS : 9004-53-9
NAME : Dextrin

PM/REF : 46375
CAS : 61790-53-2
NAME : Diatomaceous earth

PM/REF : 46640
CAS : 128-37-0
NAME : 2,6-Di-tert-butyl-p-cresol (= BHT)
REN : SML = 3 mg/kg

PM/REF : 46880
CAS : 65140-91-2
NAME : 3,5-Di-tert-butyl-4-hydroxybenzylphosphonic acid, monoethyl ester, calcium salt
REN : SML = 6 mg/kg

PM/REF : 47200
CAS : 4221-80-1
NAME : 2,4-Di-tert-butylphenyl 3,5-di-tert-butyl-4-hydroxybenzoate

PM/REF : 47210
CAS : 26427-07-6
NAME : Dibutylthiostannoic acid polymer (C₈H₁₈S₃Sn₂) (n = 1.5-2)

PM/REF : 47440
CAS : 461-58-5
NAME : Dicyanodiamide

PM/REF : 47600
CAS : 84030-61-5
NAME : Di-n-dodecyltin bis(isooctyl mercaptoacetate)
REN : SML = 12 mg/kg

PM/REF : 47680
CAS : 111-46-6
NAME : Diethyleneglycol
REN : SML(T) = 30 mg/kg with ethyleneglycol and stearic acid, esters with ethyleneglycol

PM/REF : 48030
CAS : 112-34-5
NAME : Diethyleneglycol monobutyl ether
REN : SML(T) = 3 mg/kg for all ethyleneglycol and diethyleneglycol ethers

PM/REF : 48050
CAS : 111-90-0
NAME : Diethyleneglycol monoethyl ether
REN : SML(T) = 3 mg/kg for all ethyleneglycol and diethyleneglycol ethers

PM/REF : 48620
CAS : 123-31-9
NAME : 1,4-Dihydroxybenzene
REN : SML = 0.6 mg/kg

PM/REF : 48760
CAS : 92-88-6
NAME : 4,4'-Dihydroxybiphenyl
REN : SML = 6 mg/kg

PM/REF : 48880
CAS : 131-53-3
NAME : 2,2'-Dihydroxy-4-methoxybenzophenone
REN : SML(T) = 6 mg/kg with other hydroxybenzophenone derivatives

PM/REF : 49225
CAS : 124-40-3
NAME : Dimethylamine
REN : SML = 0.06 mg/kg

PM/REF : 49235
 CAS : 108-01-0
 NAME : Dimethylaminoethanol
 REN : SML = 18 mg/kg

PM/REF : 49425
 CAS : 137-30-4
 NAME : Dimethyldithiocarbamic acid, zinc salt
 REN : SML = 1.2 mg/kg

PM/REF : 49525
 CAS : -
 NAME : Dimethylpolysiloxanes

PM/REF : 49540
 CAS : 67-68-5
 NAME : Dimethyl sulphoxide

PM/REF : 49600
 CAS : 26636-01-1
 NAME : Dimethyltin bis(isooctyl mercaptoacetate)
 REN : SML(T) = 0.18 mg/kg (expressed as Sn) with 67520

PM/REF : 50160
 CAS : -
 NAME : Di-n-octyltin bis[n-alkyl(C10-C16) mercaptoacetate]
 REN : SML(T) = 0.02 mg/kg (expressed as Sn) for all di-n-octyltin derivatives

PM/REF : 50240
 CAS : 10039-33-5
 NAME : Di-n-octyltin bis(2-ethylhexyl maleate)
 REN : SML(T) = 0.02 mg/kg (expressed as Sn) for all di-n-octyltin derivatives

PM/REF : 50320
 CAS : 15571-58-1
 NAME : Di-n-octyltin bis(2-ethylhexyl mercaptoacetate)
 REN : SML(T) = 0.02 mg/kg (expressed as Sn) for all di-n-octyltin derivatives

PM/REF : 50360
 CAS : ?
 NAME : Di-n-octyltin bis(ethyl maleate)
 REN : SML(T) = 0.02 mg/kg (expressed as Sn) for all di-n-octyltin derivatives

PM/REF : 50480
 CAS : 26401-97-8
 NAME : Di-n-octyltin bis(isooctyl mercaptoacetate)
 REN : SML(T) = 0.02 mg/kg (expressed as Sn) for all di-n-octyltin derivatives

PM/REF : 50560
 CAS : -
 NAME : Di-n-octyltin 1,4-butanediol bis(mercaptoacetate)
 REN : SML(T) = 0.02 mg/kg (expressed as Sn) for all di-n-octyltin derivatives

PM/REF : 51120
 CAS : -
 NAME : Di-n-octyltin thiobenzoate 2-ethylhexyl mercaptoacetate
 REN : SML(T) = 0.02 mg/kg (expressed as Sn) for all di-n-octyltin derivatives

PM/REF : 51200
 CAS : 126-58-9
 NAME : Dipentaerythritol

PM/REF : 51680
 CAS : 102-08-9
 NAME : N,N'-Diphenylthiourea

REN : SML = 3 mg/kg

PM/REF : 51760
CAS : 25265-71-8
NAME : Dipropylene glycol

PM/REF : 51975
CAS : 112-53-8
NAME : 1-Dodecanol

PM/REF : 52000
CAS : 27176-87-0
NAME : Dodecylbenzenesulphonic acid
REN : SML = 30 mg/kg

PM/REF : 52320
CAS : 52047-59-3
NAME : 2-(4-Dodecylphenyl)indole
REN : SML = 0.06 mg/kg

PM/REF : 52800
CAS : 64-17-5
NAME : Ethanol

PM/REF : 53200
CAS : 23949-66-8
NAME : 2-Ethoxy-2'-ethoxyanilide
REN : SML = 30 mg/kg

PM/REF : 53255
CAS : 100-41-4
NAME : Ethylbenzene
REN : SML = 0.6 mg/kg

PM/REF : 53270
CAS : 37205-99-5
NAME : Ethylcarboxymethylcellulose

PM/REF : 53280
CAS : 9004-57-3
NAME : Ethylcellulose

PM/REF : 53360
CAS : 110-31-6
NAME : N,N'-Ethylenebisoleamide

PM/REF : 53440
CAS : 5518-18-3
NAME : N,N'-Ethylenebispalmitamide

PM/REF : 53520
CAS : 110-30-5
NAME : N,N'-Ethylenebisstearamide

PM/REF : 53540
CAS : 107-15-3
NAME : Ethylenediamine
REN : SML = 12 mg/kg

PM/REF : 53600
CAS : 7379-28-4
NAME : Ethylenediaminetetraacetic acid

PM/REF : 53650
CAS : 107-21-1
NAME : Ethyleneglycol
REN : SML(T) = 30 mg/kg with diethyleneglycol and stearic acid, esters with ethyleneglycol

PM/REF : 53670
 CAS : 32509-66-3
 NAME : Ethyleneglycol bis[3,3-bis(3-tert-butyl-4-hydroxyphenyl)butyrate]
 REN : SML = 6 mg/kg

PM/REF : 53765
 CAS : 111-76-2
 NAME : Ethyleneglycol monobutyl ether
 REN : SML(T) = 3 mg/kg for all ethyleneglycol and diethyleneglycol ethers

PM/REF : 53820
 CAS : 110-80-5
 NAME : Ethyleneglycol monoethyl ether
 REN : SML(T) = 3 mg/kg for all ethyleneglycol and diethyleneglycol ethers

PM/REF : -
 CAS : 112-25-4
 NAME : Ethyleneglycol monohexyl ether
 REN : SML(T) = 3 mg/kg for all ethyleneglycol and diethyleneglycol ethers

PM/REF : 54260
 CAS : 9004-58-4
 NAME : Ethylhydroxyethylcellulose

PM/REF : 54270
 CAS : ?
 NAME : Ethylhydroxymethylcellulose

PM/REF : 54280
 CAS : ?
 NAME : Ethylhydroxypropylcellulose

PM/REF : 54675/1
 CAS : ?
 NAME : Fatty acids, soya, cobalt salts
 REN : SML(T) = 0.05 mg/kg (expressed as Co)

PM/REF : 54680/1
 CAS : ?
 NAME : Fatty acids, soya, lithium salts
 REN : SML(T) = 0.6 mg/kg (expressed as Li)

PM/REF : 54685/1
 CAS : ?
 NAME : Fatty acids, soya, manganese salts
 REN : SML(T) = 0.6 mg/kg (expressed as Mn)

PM/REF : 54710/1
 CAS : 61790-12-3
 NAME : Fatty acids, tall oil

PM/REF : 54730/1
 CAS : ?
 NAME : Fatty acids, tall oil, cobalt salts
 REN : SML(T) = 0.05 mg/kg (expressed as Co)

PM/REF : 54735/1
 CAS : ?
 NAME : Fatty acids, tall oil, lithium salts
 REN : SML(T) = 0.6 mg/kg (expressed as Li)

PM/REF : 54740/1
 CAS : 8030-70-4
 NAME : Fatty acids, tall oil, manganese salts
 REN : SML(T) = 0.6 mg/kg (expressed as Mn)

PM/REF : 54760
CAS : 61790-38-3
NAME : Fatty acids, tallow, hydrogenated

PM/REF : 54880
CAS : 50-00-0
NAME : Formaldehyde
REN : SML = 15 mg/kg

PM/REF : 55040
CAS : 64-18-6
NAME : Formic acid

PM/REF : 55360
CAS : 121-79-9
NAME : Gallic acid, propyl ester
REN : SML(T) = 30 mg/kg (expressed as gallic acid)

PM/REF : 55440
CAS : 9000-70-8
NAME : Gelatin

PM/REF : 55520
CAS : -
NAME : Glass fibers

PM/REF : 55600
CAS : -
NAME : Glass microballs

PM/REF : 55920
CAS : 56-81-5
NAME : Glycerol

PM/REF : 56320
CAS : 1323-83-7
NAME : Glycerol distearate

PM/REF : 56490
CAS : -
NAME : Glycerol, esters with erucic acid

PM/REF : 56495
CAS : -
NAME : Glycerol, esters with 12-hydroxystearic acid

PM/REF : 56500
CAS : -
NAME : Glycerol, esters with lauric acid

PM/REF : 56510
CAS : -
NAME : Glycerol, esters with linoleic acid

PM/REF : 56520
CAS : -
NAME : Glycerol, esters with myristic acid

PM/REF : 56535
CAS : -
NAME : Glycerol, esters with nonanoic acid

PM/REF : 56540
CAS : -
NAME : Glycerol, esters with oleic acid

PM/REF : 56550
 CAS : -
 NAME : Glycerol, esters with palmitic acid

PM/REF : 56580
 CAS : -
 NAME : Glycerol, esters with ricinoleic acid

PM/REF : 56670
 CAS : ?
 NAME : Glycerol monocitrate

PM/REF : 56760
 CAS : 1323-43-9
 NAME : Glycerol mono(12-hydroxystearate)

PM/REF : 56960
 CAS : 25496-72-4
 NAME : Glycerol monooleate

PM/REF : 57520
 CAS : 31566-31-1
 NAME : Glycerol monostearate

PM/REF : 57760
 CAS : 102-76-1
 NAME : Glycerol triacetate

PM/REF : 58240
 CAS : 555-43-1
 NAME : Glycerol tristearate

PM/REF : 58280
 CAS : 927-20-8
 NAME : Glycerophosphoric acid, magnesium salt

PM/REF : 58320
 CAS : 7782-42-5
 NAME : Graphite

PM/REF : 58360
 CAS : 9000-29-7
 NAME : Guaiac gum

PM/REF : 58400
 CAS : 9000-30-0
 NAME : Guar gum

PM/REF : 58480
 CAS : 9000-01-5
 NAME : Gum arabic

PM/REF : 58720
 CAS : 111-14-8
 NAME : Heptanoic acid

PM/REF : 58740
 CAS : 16761-13-0
 NAME : Heptanoic acid, lithium salt
 REN : SML(T) = 0.6 mg/kg (expressed as Li)

PM/REF : 58760
 CAS : ?
 NAME : Heptanoic acid, manganese salt
 REN : SML(T) = 0.6 mg/kg (expressed as Mn)

PM/REF : 58790
 CAS : 36653-82-4
 NAME : 1-Hexadecanol

PM/REF : 59120
 CAS : 23128-74-7
 NAME : 1,6-Hexamethylenebis[3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionamide]
 REN : SML = 45 mg/kg

PM/REF : 59240
 CAS : 124-09-4
 NAME : Hexamethylenediamine
 REN : SML = 2.4 mg/kg

PM/REF : 59280
 CAS : 100-97-0
 NAME : Hexamethylenetetramine
 REN : SML(T) = 15 mg/kg (exprimé en formaldéhyde)

PM/REF : 59360
 CAS : 142-62-1
 NAME : n-Hexanoic acid

PM/REF : -
 CAS : 111-27-3
 NAME : 1-Hexanol

PM/REF : 59990
 CAS : 7647-01-0
 NAME : Hydrochloric acid

PM/REF : 60080
 CAS : 12304-65-3
 NAME : Hydrotalcite

PM/REF : 60160
 CAS : 120-47-8
 NAME : 4-Hydroxybenzoic acid, ethyl ester

PM/REF : 60180
 CAS : 4191-73-5
 NAME : 4-Hydroxybenzoic acid, isopropyl ester

PM/REF : 60200
 CAS : 99-76-3
 NAME : 4-Hydroxybenzoic acid, methyl ester

PM/REF : 60240
 CAS : 94-13-3
 NAME : 4-Hydroxybenzoic acid, propyl ester

PM/REF : 60320
 CAS : 70321-86-7
 NAME : 2-[2-Hydroxy-3,5-bis(1,1-dimethylbenzyl)phenyl]benzotriazole
 REN : SML = 1.5 mg/kg

PM/REF : 60400
 CAS : 3896-11-5
 NAME : 2-(2-Hydroxy-3-tert-butyl-5-methylphenyl)-5-chlorobenzotriazole
 REN : SML(T) = 30 mg/kg with other benzotriazole derivatives

PM/REF : 60560
 CAS : 9004-62-0
 NAME : Hydroxyethylcellulose

PM/REF : 60800
CAS : 65447-77-0
NAME : 1-(2-Hydroxyethyl)-4-hydroxy-2,2,6,6-tetramethylpiperidine-succinic acid, dimethyl ester, copolymer
REN : SML = 30 mg/kg

PM/REF : 60880
CAS : 9032-42-2
NAME : Hydroxyethylmethylcellulose

PM/REF : 61120
CAS : 9005-27-0
NAME : Hydroxyethyl starch

PM/REF : 61360
CAS : 131-57-7
NAME : 2-Hydroxy-4-methoxybenzophenone
REN : SML(T) = 6 mg/kg with other hydroxybenzophenone derivatives

PM/REF : 61390
CAS : 37353-59-6
NAME : Hydroxymethylcellulose

PM/REF : 61440
CAS : 2440-22-4
NAME : 2-(2-Hydroxy-5-methylphenyl)benzotriazole
REN : SML(T) = 30 mg/kg with other benzotriazole derivatives

PM/REF : 61600
CAS : 1843-05-6
NAME : 2-Hydroxy-4-n-octyloxybenzophenone
REN : SML(T) = 6 mg/kg with other hydroxybenzophenone derivatives

PM/REF : 61680
CAS : 9004-64-2
NAME : Hydroxypropylcellulose

PM/REF : 61760
CAS : 9004-65-3
NAME : Hydroxypropylmethylcellulose

PM/REF : 61840
CAS : 106-14-9
NAME : 12-Hydroxystearic acid

PM/REF : 62040
CAS : 139-44-6
NAME : 12-Hydroxystearic acid, triester with glycerol

PM/REF : 62160
CAS : 7681-53-0
NAME : Hypophosphorous acid, sodium salt

PM/REF : 62190
CAS : 8013-17-0
NAME : Invert sugar

PM/REF : 62220
CAS : 10045-89-3
NAME : Iron(II) diammonium bisulphate

PM/REF : 62240
CAS : 1332-37-2
NAME : Iron oxide

PM/REF : 62255
CAS : 75-28-5
NAME : Isobutane

PM/REF : 62640
CAS : 8001-39-6
NAME : Japan wax

PM/REF : 62720
CAS : 1332-58-7
NAME : Kaolin

PM/REF : 62830
CAS : 9000-36-6
NAME : Karaya gum

PM/REF : 62960
CAS : 50-21-5
NAME : Lactic acid

PM/REF : 63040
CAS : 138-22-7
NAME : Lactic acid, butyl ester

PM/REF : -
CAS : 97-64-3
NAME : Lactic acid, ethyl ester

PM/REF : 63240
CAS : 8006-54-0
NAME : Lanolin

PM/REF : 63760
CAS : 8002-43-5
NAME : Lecithin

PM/REF : 63920
CAS : 557-59-5
NAME : Lignoceric acid

PM/REF : 64060
CAS : 14666-96-7
NAME : Linoleic acid, cobalt salt
REN : SML(T) = 0.05 mg/kg (expressed as Co)

PM/REF : 64100
CAS : 74488-09-8
NAME : Linoleic acid, lithium salt
REN : SML(T) = 0.6 mg/kg (expressed as Li)

PM/REF : 64115
CAS : 6904-78-5
NAME : Linoleic acid, manganese salt
REN : SML(T) = 0.6 mg/kg (expressed as Mn)

PM/REF : 64160
CAS : 8001-26-1
NAME : Linseed oil

PM/REF : 64270
CAS : 7447-41-8
NAME : Lithium chloride
REN : SML(T) = 0.6 mg/kg (expressed as Li)

PM/REF : 64300
CAS : 1310-65-2
NAME : Lithium hydroxide
REN : SML(T) = 0.6 mg/kg (expressed as Li)

PM/REF : 64350
CAS : 12057-24-8
NAME : Lithium oxide
REN : SML(T) = 0.6 mg/kg (expressed as Li)

PM/REF : 64400
CAS : 1345-05-7
NAME : Lithopone

PM/REF : 64640
CAS : 1309-42-8
NAME : Magnesium hydroxide

PM/REF : 64720
CAS : 1309-48-4
NAME : Magnesium oxide

PM/REF : 64800
CAS : 110-16-7
NAME : Maleic acid
REN : SML(T) = 30 mg/kg (with maleic anhydride)

PM/REF : 65360
CAS : 11129-60-5
NAME : Manganese oxide
REN : SML(T) = 0.6 mg/kg (expressed as Mn)

PM/REF : 65520
CAS : 87-78-5
NAME : Mannitol

PM/REF : 65960
CAS : 67-56-1
NAME : Methanol

PM/REF : 66120
CAS : 10605-21-7
NAME : Methyl benzimidazolecarbamate
REN : SML = 0.6 mg/kg

PM/REF : 66200
CAS : 37206-01-2
NAME : Methylcarboxymethylcellulose

PM/REF : 66240
CAS : 9004-67-5
NAME : Methylcellulose

PM/REF : 66400
CAS : 88-24-4
NAME : 2,2'-Methylenebis(4-ethyl-6-tert-butylphenol)
REN : SML(T) = 1.5 mg/kg (with 66480)

PM/REF : 66480
CAS : 119-47-1
NAME : 2,2'-Methylenebis(4-methyl-6-tert-butylphenol)
REN : SML(T) = 1.5 mg/kg (with 66400)

PM/REF : 66560
CAS : 4066-02-8

NAME : 2,2'-Methylenebis(4-methyl-6-cyclohexylphenol)
 REN : SML(T) = 3 mg/kg (with 66580)

PM/REF : 66580
 CAS : 77-62-3
 NAME : 2,2'-Methylenebis[4-methyl-6-(1-methylcyclohexyl)phenol]
 REN : SML(T) = 3 mg/kg (with 66560)

PM/REF : 66620
 CAS : 75-09-2
 NAME : Methylene chloride
 REN : SML = 0.05 mg/kg

PM/REF : 66640
 CAS : 9004-59-5
 NAME : Methylcellulose

PM/REF : 66655
 CAS : 78-93-3
 NAME : Methyl ethyl ketone
 REN : SML = 5 mg/kg

PM/REF : 66695
 CAS : -
 NAME : Methylhydroxymethylcellulose

PM/REF : 66700
 CAS : 9004-65-3
 NAME : Methylhydroxypropylcellulose

PM/REF : 66725
 CAS : 108-10-1
 NAME : Methyl isobutyl ketone
 REN : SML = 5 mg/kg

PM/REF : 66755
 CAS : 2682-20-4
 NAME : 2-Methyl-4-isothiazolin-3-one
 REN : SML = not detectable (DL = 0.01 mg/kg)

PM/REF : 67120
 CAS : 12001-26-2
 NAME : Mica

PM/REF : 67200
 CAS : 1317-33-5
 NAME : Molybdenum disulphide

PM/REF : 67280
 CAS : 108-90-7
 NAME : Monochlorobenzene
 REN : SML = 36 mg/kg

PM/REF : 67360
 CAS : 67649-65-4
 NAME : Mono-n-dodecyltin tris(isooctyl mercaptoacetate)
 REN : SML = 24 mg/kg

PM/REF : 67520
 CAS : 54849-38-6
 NAME : Monomethyltin tris(isooctyl mercaptoacetate)
 REN : SML(T) = 0.18 mg/kg (expressed as Sn) with 49600

PM/REF : 67600
 CAS : -
 NAME : Mono-n-octyltin tris[n-alkyl(C10-C16) mercaptoacetate]
 REN : SML(T) = 1.2 mg/kg (expressed as Sn) for all mono-n-octyltin derivatives

PM/REF : 67760
CAS : 26401-86-5
NAME : Mono-n-octyltin tris(isooctyl mercaptoacetate)
REN : SML(T) = 1.2 mg/kg (expressed as Sn) for all mono-n-octyltin derivatives

PM/REF : 67840
CAS : -
NAME : Montanic acids, and/or their esters with ethyleneglycol and/or 1,3-butanediol and/or glycerol

PM/REF : 67850
CAS : 8002-53-7
NAME : Montan wax

PM/REF : 68040
CAS : 3333-62-8
NAME : 7-(2-H-Naphtho-(1,2-d)triazol-2-yl)-3-phenylcoumarin

PM/REF : 68140
CAS : 7697-37-2
NAME : Nitric acid

PM/REF : 68225
CAS : 112-92-5
NAME : 1-Octadecanol

PM/REF : 68320
CAS : 2082-79-3
NAME : Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate
REN : SML = 6 mg/kg

PM/REF : 68650
CAS : 6700-85-2
NAME : n-Octanoic acid, cobalt salt
REN : SML(T) = 0.05 mg/kg (expressed as Co)

PM/REF : 68680
CAS : 16577-52-9
NAME : n-Octanoic acid, lithium salt
REN : SML(T) = 0.6 mg/kg (expressed as Li)

PM/REF : 68690
CAS : 6535-19-9
NAME : n-Octanoic acid, manganese salt
REN : SML(T) = 0.6 mg/kg (expressed as Mn)

PM/REF : 68700
CAS : -
NAME : Octanoic acid, salts

PM/REF : 68750
CAS : 111-87-5
NAME : 1-Octanol

PM/REF : 69040
CAS : 112-80-1
NAME : Oleic acid

PM/REF : 69160
CAS : 14666-94-5
NAME : Oleic acid, cobalt salt
REN : SML(T) = 0.05 mg/kg (expressed as Co)

PM/REF : 69455

CAS : 7384-22-7
NAME : Oleic acid, lithium salt
REN : SML(T) = 0.6 mg/kg (expressed as Li)

PM/REF : 69465
CAS : 19153-79-8
NAME : Oleic acid, manganese salt
REN : SML(T) = 0.6 mg/kg (expressed as Mn)

PM/REF : 70000
CAS : 70331-94-1
NAME : 2,2'-Oxamidobis[ethyl-3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate]

PM/REF : 70400
CAS : 57-10-3
NAME : Palmitic acid

PM/REF : 70530
CAS : 23272-52-8
NAME : Palmitic acid, cobalt salt
REN : SML(T) = 0.05 mg/kg (expressed as Co)

PM/REF : 70820
CAS : 20466-33-5
NAME : Palmitic acid, lithium salt
REN : SML(T) = 0.6 mg/kg (expressed as Li)

PM/REF : 70840
CAS : 31678-63-4
NAME : Palmitic acid, manganese salt
REN : SML(T) = 0.6 mg/kg (expressed as Mn)

PM/REF : 71070/1
CAS : 8002-75-3
NAME : Palm oil

PM/REF : 71440
CAS : 9000-69-5
NAME : Pectin

PM/REF : 71600
CAS : 115-77-5
NAME : Pentaerythritol

PM/REF : 71680
CAS : 6683-19-8
NAME : Pentaerythritol tetrakis[3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate]

PM/REF : -
CAS : 71-41-0
NAME : 1-Pentanol

PM/REF : 72160
CAS : 948-65-2
NAME : 2-Phenylindole
REN : SML = 15 mg/kg

PM/REF : 72640
CAS : 7664-38-2
NAME : Phosphoric acid

PM/REF : 74240
CAS : 31570-04-4
NAME : Phosphorous acid, tris(2,4-di-tert-butylphenyl) ester

PM/REF : 74400
CAS : 26523-78-4

: 1333-21-7
 : 8012-67-7
 NAME : Phosphorous acid, tris(nonyl- and/or dinonylphenyl) ester
 REN : SML = 30 mg/kg

PM/REF : 74480
 CAS : 88-99-3
 NAME : o-Phthalic acid

PM/REF : 74560
 CAS : 85-68-7
 NAME : Phthalic acid, benzyl butyl ester
 REN : SML = 6 mg/kg

PM/REF : 74640
 CAS : 117-81-7
 NAME : Phthalic acid, bis(2-ethylhexyl) ester
 REN : SML = 3 mg/kg

PM/REF : 74880
 CAS : 84-74-2
 NAME : Phthalic acid, dibutyl ester
 REN : SML = 3 mg/kg

PM/REF : 74960
 CAS : 84-61-7
 NAME : Phthalic acid, dicyclohexyl ester
 REN : SML = 6 mg/kg

PM/REF : 75120
 CAS : 84-66-2
 NAME : Phthalic acid, diethyl ester
 REN : SML = 12 mg/kg

PM/REF : 75360
 CAS : 26761-40-0
 NAME : Phthalic acid, diisodecyl ester
 REN : SML = 3 mg/kg

PM/REF : 75440
 CAS : 28553-12-0
 NAME : Phthalic acid, diisononyl ester
 REN : SML = 1.8 mg/kg

PM/REF : 76120
 CAS : 68442-70-6
 NAME : Phthalic acid, n-hexadecyl n-octadecyl ester
 REN : SML = 9 mg/kg

PM/REF : 76320
 CAS : 85-44-9
 NAME : Phthalic anhydride

PM/REF : 76960
 CAS : 25322-68-3
 NAME : Polyethyleneglycol

PM/REF : 77280
 CAS : 9005-02-1
 NAME : Polyethyleneglycol dilaurate

PM/REF : 77360
 CAS : 9005-07-6
 NAME : Polyethyleneglycol dioleate

PM/REF : 77440
 CAS : ?

NAME : Polyethyleneglycol diricinoleate

PM/REF : 77640
CAS : -
NAME : Polyethyleneglycol esters of acids, linear, with an even number of carbon atoms (C8-C22)

PM/REF : 77520
CAS : 61791-12-6
NAME : Polyethyleneglycol ester of castor oil

PM/REF : 77550
CAS : ?
NAME : Polyethyleneglycol ester of coconut oil fatty acids

PM/REF : 78160
CAS : 9004-96-0
NAME : Polyethyleneglycol monooleate

PM/REF : 78320
CAS : 9004-97-1
NAME : Polyethyleneglycol monoricinoleate

PM/REF : 79040
CAS : 9005-64-5
NAME : Polyethyleneglycol sorbitan monolaurate

PM/REF : 79120
CAS : 9005-65-6
NAME : Polyethyleneglycol sorbitan monooleate

PM/REF : 79200
CAS : 9005-66-7
NAME : Polyethyleneglycol sorbitan monopalmitate

PM/REF : 79280
CAS : 9005-67-8
NAME : Polyethyleneglycol sorbitan monostearate

PM/REF : 79360
CAS : 9005-70-3
NAME : Polyethyleneglycol sorbitan trioleate

PM/REF : 79440
CAS : 9005-71-4
NAME : Polyethyleneglycol sorbitan tristearate

PM/REF : 79520
CAS : -
NAME : Polyethyleneglycol stearate

PM/REF : 80320
CAS : 9009-32-9
NAME : Polyglycerol stearate

PM/REF : 80720
CAS : 8017-16-1
NAME : Polyphosphoric acids

PM/REF : 80800
CAS : 25322-69-4
NAME : Polypropyleneglycol

PM/REF : 81520
CAS : 7758-02-3
NAME : Potassium bromide

PM/REF : 81600

CAS	:	1310-58-3
NAME	:	Potassium hydroxide
PM/REF	:	81720
CAS	:	10117-38-1
NAME	:	Potassium sulphite
PM/REF	:	81840
CAS	:	57-55-6
NAME	:	1,2-Propanediol
PM/REF	:	81880
CAS	:	71-23-8
NAME	:	1-Propanol
PM/REF	:	81882
CAS	:	67-63-0
NAME	:	2-Propanol
PM/REF	:	82000
CAS	:	79-09-4
NAME	:	Propionic acid
PM/REF	:	82080
CAS	:	9005-37-2
NAME	:	1,2-Propyleneglycol alginate
PM/REF	:	83320
CAS	:	?
NAME	:	Propylhydroxyethylcellulose
PM/REF	:	83325
CAS	:	?
NAME	:	Propylhydroxymethylcellulose
PM/REF	:	83330
CAS	:	?
NAME	:	Propylhydroxypropylcellulose
PM/REF	:	83440
CAS	:	2466-09-3
NAME	:	Pyrophosphoric acid
PM/REF	:	83580/1
CAS	:	8002-13-9
NAME	:	Rapeseed oil
PM/REF	:	83610
CAS	:	73138-82-6
NAME	:	Resin acids and rosin acids
PM/REF	:	83630
CAS	:	68956-82-1
NAME	:	Resin acids and rosin acids, cobalt salts
REN	:	SML(T) = 0.05 mg/kg (expressed as Co)
PM/REF	:	83640
CAS	:	?
NAME	:	Resin acids and rosin acids, lithium salts
REN	:	SML(T) = 0.6 mg/kg (expressed as Li)
PM/REF	:	83650
CAS	:	9008-34-8
NAME	:	Resin acids and rosin acids, manganese salts
REN	:	SML(T) = 0.6 mg/kg (expressed as Mn)
PM/REF	:	83700

CAS : 141-22-0
NAME : Ricinoleic acid

PM/REF : 83730
CAS : ?
NAME : Ricinoleic acid, cobalt salt
REN : SML(T) = 0.05 mg/kg (expressed as Co)

PM/REF : 83790
CAS : 15467-06-8
NAME : Ricinoleic acid, lithium salt
REN : SML(T) = 0.6 mg/kg (expressed as Li)

PM/REF : 83805
CAS : ?
NAME : Ricinoleic acid, manganese salt
REN : SML(T) = 0.6 mg/kg (expressed as Mn)

PM/REF : 83840
CAS : 8050-09-7
NAME : Rosin

PM/REF : 84320
CAS : 8050-15-5
NAME : Rosin, hydrogenated, ester with methanol

PM/REF : 84560
CAS : 9006-04-6
NAME : Rubber, natural

PM/REF : 84640
CAS : 69-72-7
NAME : Salicylic acid

PM/REF : 84800
CAS : 87-18-3
NAME : Salicylic acid, 4-tert-butylphenyl ester
REN : SML = 12 mg/kg

PM/REF : 84880
CAS : 119-36-8
NAME : Salicylic acid, methyl ester
REN : SML = 30 mg/kg

PM/REF : 85550
CAS : 9000-59-3
NAME : Shellac

PM/REF : 85680
CAS : 1343-98-2
NAME : Silicic acid

PM/REF : 85700
CAS : 12650-28-1
NAME : Silicic acid, barium salt
REN : SML(T) = 1 mg/kg (expressed as Ba)

PM/REF : 86000
CAS : -
NAME : Silicic acid, silylated

PM/REF : 86160
CAS : 409-21-2
NAME : Silicon carbide

PM/REF : 86240
CAS : 7631-86-9

NAME : Silicon dioxide

PM/REF : 86440
CAS : ?
NAME : Sodium aluminate

PM/REF : 86480
CAS : 7631-90-5
NAME : Sodium bisulphite

PM/REF : 86720
CAS : 1310-73-2
NAME : Sodium hydroxide

PM/REF : 86960
CAS : 7757-83-7
NAME : Sodium sulphite

PM/REF : 87120
CAS : 7772-98-7
NAME : Sodium thiosulphate

PM/REF : 87200
CAS : 110-44-1
NAME : Sorbic acid

PM/REF : 87600
CAS : 1338-39-2
NAME : Sorbitan monolaurate

PM/REF : 87680
CAS : 1338-43-8
NAME : Sorbitan monooleate

PM/REF : 87760
CAS : 26266-57-9
NAME : Sorbitan monopalmitate

PM/REF : 87840
CAS : 1338-41-6
NAME : Sorbitan monostearate

PM/REF : 88080
CAS : 26266-58-0
NAME : Sorbitan trioleate

PM/REF : 88240
CAS : 26658-19-5
NAME : Sorbitan tristearate

PM/REF : 88320
CAS : 50-70-4
NAME : Sorbitol

PM/REF : 88615/1
CAS : 68153-28-6
NAME : Soya protein

PM/REF : 88630/1
CAS : 8001-22-7
NAME : Soybean oil

PM/REF : 88640
CAS : 8013-07-8
NAME : Soybean oil, epoxidized

PM/REF : 88800
CAS : 9005-25-8
NAME : Starch, edible

PM/REF : 89040
CAS : 57-11-4
NAME : Stearic acid

PM/REF : 89165
CAS : 13586-84-0
NAME : Stearic acid, cobalt salt
REN : SML(T) = 0.05 mg/kg (expressed as Co)

PM/REF : 90260
CAS : 4485-12-5
NAME : Stearic acid, lithium salt
REN : SML(T) = 0.6 mg/kg (expressed as Li)

PM/REF : 90290
CAS : 10476-84-3
NAME : Stearic acid, manganese salt
REN : SML(T) = 0.6 mg/kg (expressed as Mn)

PM/REF : 90600
CAS : 6994-59-8
NAME : Stearic acid, tin(II) salt

PM/REF : 90720
CAS : 58446-52-9
NAME : Stearoylbenzoylmethane

PM/REF : 90800
CAS : 5793-94-2
NAME : Stearoyl-2-lactic acid, calcium salt

PM/REF : 91170
CAS : 108-30-5
NAME : Succinic anhydride

PM/REF : 91185
CAS : 57-50-1
NAME : Sucrose

PM/REF : 91200
CAS : 126-13-6
NAME : Sucrose acetate isobutyrate

PM/REF : 91840
CAS : 7704-34-9
NAME : Sulphur

PM/REF : 91920
CAS : 7664-93-9
NAME : Sulphuric acid

PM/REF : 92000
CAS : 7727-43-7
NAME : Sulphuric acid, barium salt
REN : SML(T) = 1 mg/kg (expressed as Ba)

PM/REF : 92060
CAS : 7488-55-3
NAME : Sulphuric acid, tin(II) salt

PM/REF : 92080
CAS : 14807-96-6

NAME : Talc

PM/REF : 92100
CAS : 61789-97-7
NAME : Tallow

PM/REF : 92160
CAS : 87-69-4
NAME : Tartaric acid

PM/REF : 92205
CAS : 57569-40-1
NAME : Terephthalic acid, diester with 2,2'-methylenebis(4-methyl-6-tert-butylphenol)

PM/REF : 92300
CAS : 112-72-1
NAME : 1-Tetradecanol

PM/REF : 92430
CAS : 109-99-9
NAME : Tetrahydrofuran
REN : SML = 0.6 mg/kg

PM/REF : 92560
CAS : 38613-77-3
NAME : Tetrakis(2,4-di-tert-butylphenyl)-4,4'-biphenylene diphosponite
REN : SML = 18 mg/kg

PM/REF : 92640
CAS : 102-60-3
NAME : N,N,N',N'-Tetrakis(2-hydroxypropyl)ethylenediamine

PM/REF : 92800
CAS : 96-69-5
NAME : 4,4'-Thiobis(6-tert-butyl-3-methylphenol)
REN : SML = 0.5 mg/kg

PM/REF : 93415
CAS : 7772-99-8
NAME : Tin(II) chloride

PM/REF : 93420
CAS : 7646-78-8
NAME : Tin(IV) chloride

PM/REF : 93440
CAS : 13463-67-7
NAME : Titanium dioxide

PM/REF : 93540
CAS : 108-88-3
NAME : Toluene
REN : SML = 1.2 mg/kg

PM/REF : 93680
CAS : 9000-65-1
NAME : Tragacanth gum

PM/REF : 93980
CAS : 112-70-9
NAME : 1-Tridecanol

PM/REF : 94320
CAS : 112-27-6
NAME : Triethyleneglycol

PM/REF : 94400

CAS : 36443-68-2
NAME : Triethyleneglycol bis[3-(3-tert-butyl-4-hydroxy-5-methylphenyl) propionate]
REN : SML = 3 mg/kg

PM/REF : 94560
CAS : 122-20-3
NAME : Trisopropanolamine
REN : SML = 5 mg/kg

PM/REF : 94960
CAS : 77-99-6
NAME : 1,1,1-Trimethylolpropane
REN : SML = 6 mg/kg

PM/REF : 95200
CAS : 1709-70-2
NAME : 1,3,5-Trimethyl-2,4,6-tris(3,5-di-tert-butyl-4-hydroxybenzyl)benzene

PM/REF : 95280
CAS : 40601-76-1
NAME : 1,3,5-Tris(4-tert-butyl-3-hydroxy-2,6-dimethylbenzyl)-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione
REN : SML = 6 mg/kg

PM/REF : 95360
CAS : 27676-62-6
NAME : 1,3,5-Tris(3,5-di-tert-butyl-4-hydroxybenzyl)-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione
REN : SML = 5 mg/kg

PM/REF : 95870
CAS : ?
NAME : Wheat protein

PM/REF : 95920
CAS : -
NAME : Wood flour and fibers

PM/REF : 95935
CAS : 11138-66-2
NAME : Xanthan gum

PM/REF : 95945
CAS : 1330-20-7
NAME : Xylene
REN : SML = 1.2 mg/kg

PM/REF : 95990
CAS : 9010-66-6
NAME : Zein

PM/REF : 96180
CAS : -
NAME : Zinc dust

PM/REF : 96190
CAS : 20427-58-1
NAME : Zinc hydroxide

PM/REF : 96200
CAS : 55799-16-1
NAME : Zinc hydroxyphosphite

PM/REF : 96240
CAS : 1314-13-2
NAME : Zinc oxide

PM/REF : 96320

CAS : 1314-98-3
NAME : Zinc sulphide

List 2
Substances not fully evaluated by an international body
1. Monomers (substances classified in SCF lists 6 to 8)

PM/REF	:	10157
CAS	:	98-86-2
NAME	:	Acetophenone
PM/REF	:	10599/90
CAS	:	61788-89-4
NAME	:	Acids, fatty, unsaturated (C18), dimers
PM/REF	:	10599/92
CAS	:	68783-41-5
NAME	:	Acids, fatty, unsaturated (C18), dimers, hydrogenated
PM/REF	:	10615
CAS	:	499-12-7
NAME	:	Aconitic acid
PM/REF	:	10720
CAS	:	999-55-3
NAME	:	Acrylic acid, allyl ester
PM/REF	:	10775
CAS	:	84100-23-2
NAME	:	Acrylic acid, 4-tert-butylcyclohexyl ester
PM/REF	:	10930
CAS	:	3066-71-5
NAME	:	Acrylic acid, cyclohexyl ester
PM/REF	:	10960
CAS	:	16868-13-6
NAME	:	Acrylic acid, cyclopentyl ester
PM/REF	:	10990
CAS	:	2156-96-9
NAME	:	Acrylic acid, decyl ester
PM/REF	:	11000
CAS	:	50976-02-8
NAME	:	Acrylic acid, dicyclopentadienyl ester
PM/REF	:	11005
CAS	:	12542-30-2
NAME	:	Acrylic acid, dicyclopentenyl ester
PM/REF	:	11010
CAS	:	24447-78-7
NAME	:	Acrylic acid, diester with 2,2-bis(4-hydroxyphenyl)propane bis(2-hydroxyethyl) ether
PM/REF	:	11020
CAS	:	19485-03-1
NAME	:	Acrylic acid, diester with 1,3-butanediol
PM/REF	:	11050
CAS	:	1070-70-8
NAME	:	Acrylic acid, diester with 1,4-butanediol
PM/REF	:	11080
CAS	:	4074-88-8
NAME	:	Acrylic acid, diester with diethyleneglycol

PM/REF : 11090
CAS : 2223-82-7
NAME : Acrylic acid, diester with 2,2-dimethyl-1,3-propanediol

PM/REF : 11100
CAS : 57472-68-1
NAME : Acrylic acid, diester with dipropylene glycol

PM/REF : 11110
CAS : 2274-11-5
NAME : Acrylic acid, diester with ethylene glycol

PM/REF : 11140
CAS : 13048-33-4
NAME : Acrylic acid, diester with 1,6-hexanediol

PM/REF : 11170
CAS : 26570-48-9
NAME : Acrylic acid, diester with polyethylene glycol

PM/REF : 11180
CAS : 17831-71-9
NAME : Acrylic acid, diester with tetraethylene glycol

PM/REF : 11190
CAS : 1680-21-3
NAME : Acrylic acid, diester with triethylene glycol

PM/REF : 11195
CAS : 68901-05-3
NAME : Acrylic acid, diester with tripropylene glycol

PM/REF : 11200
CAS : 2426-54-2
NAME : Acrylic acid, 2-(diethylamino)ethyl ester

PM/REF : 11230
CAS : 2439-35-2
NAME : Acrylic acid, 2-(dimethylamino)ethyl ester

PM/REF : 11245
CAS : 2156-97-0
NAME : Acrylic acid, dodecyl ester

PM/REF : 11260
CAS : 106-90-1
NAME : Acrylic acid, 2,3-epoxypropyl ester

PM/REF : 11425
CAS : -
NAME : Acrylic acid, ester with methoxydiethylene glycol

PM/REF : 11430
CAS : 32171-39-4
NAME : Acrylic acid, ester with methoxypolyethylene glycol

PM/REF : 11500
CAS : 103-11-7
NAME : Acrylic acid, 2-ethylhexyl ester

PM/REF : 11520
CAS : 2918-23-2
NAME : Acrylic acid, 2-hydroxyisopropyl ester

PM/REF : 11530
CAS : 999-61-1

NAME : Acrylic acid, 2-hydroxypropyl ester

PM/REF : 11532
CAS : 2761-08-2
NAME : Acrylic acid, 3-hydroxypropyl ester

PM/REF : 11620
CAS : 1330-61-6
NAME : Acrylic acid, isodecyl ester

PM/REF : 11645
CAS : 93841-48-6
NAME : Acrylic acid, isoctadecyl ester

PM/REF : 11650
CAS : 29590-42-9
NAME : Acrylic acid, isoctyl ester

PM/REF : 11740
CAS : 10095-13-3
NAME : Acrylic acid, monoester with 1,3-butanediol

PM/REF : 11770
CAS : 2478-10-6
NAME : Acrylic acid, monoester with 1,4-butanediol

PM/REF : 11800
CAS : 13533-05-6
NAME : Acrylic acid, monoester with diethyleneglycol

PM/REF : 11815
CAS : 26424-32-8
NAME : Acrylic acid, monoester with 2,2-dimethyl-1,3-propanediol

PM/REF : 11840
CAS : 10095-14-4
NAME : Acrylic acid, monoester with 1,6-hexanediol

PM/REF : 11845
CAS : -
NAME : Acrylic acid, monoester with pentapropyleneglycol

PM/REF : 11850
CAS : 26403-58-7
NAME : Acrylic acid, monoester with polyethyleneglycol

PM/REF : 11855
CAS : 50858-51-0
NAME : Acrylic acid, monoester with polypropyleneglycol

PM/REF : 11860
CAS : -
NAME : Acrylic acid, monoester with propyleneglycol

PM/REF : 11875
CAS : 4813-57-4
NAME : Acrylic acid, octadecyl ester

PM/REF : 11950
CAS : 937-41-7
NAME : Acrylic acid, phenyl ester

PM/REF : 12010
CAS : 40074-09-7
NAME : Acrylic acid, 2-sulphoethyl ester

PM/REF : 12040

CAS : 39121-78-3
 NAME : Acrylic acid, sulphopropyl ester

PM/REF : 12055
 CAS : 94160-26-6
 NAME : Acrylic acid, triester with glycerol tris(2-hydroxypropyl) ether

PM/REF : 12058
 CAS : 3524-68-3
 NAME : Acrylic acid, triester with pentaerythritol

PM/REF : -
 CAS : ?
 NAME : Acrylic acid, triester with 1,1,1-trimethylolpropane bis(2-hydroxypropyl)ether

PM/REF : -
 CAS : ?
 NAME : Acrylic acid, triester with 1,1,1-trimethylolpropane mono(2-hydroxypropyl)ether

PM/REF : 12062
 CAS : 75577-70-7
 NAME : Acrylic acid, triester with 1,1,1-trimethylolpropane tris(2-hydroxyethyl) ether

PM/REF : -
 CAS : 104504-57-6
 NAME : Acrylic acid, triester with 1,1,1-trimethylolpropane tris(2-hydroxypropyl)ether

PM/REF : 12070
 CAS : 2177-18-6
 NAME : Acrylic acid, vinyl ester

PM/REF : 12140
 CAS : 3130-19-6
 NAME : Adipic acid, bis(3,4-epoxycyclohexylmethyl) ester

PM/REF : 12160
 CAS : 2998-04-1
 NAME : Adipic acid, diallyl ester

PM/REF : 12190
 CAS : 105-97-5
 NAME : Adipic acid, didecyl ester

PM/REF : 12220
 CAS : 27178-16-1
 NAME : Adipic acid, diisodecyl ester

PM/REF : 12235
 CAS : 627-93-0
 NAME : Adipic acid, dimethyl ester

PM/REF : 12250
 CAS : 123-79-5
 NAME : Adipic acid, dioctyl ester

PM/REF : 12265
 CAS : 4074-90-2
 NAME : Adipic acid, divinyl ester

PM/REF : 12370
 CAS : -
 NAME : Alcohols, aliphatic, monohydric, saturated, secondary or tertiary (C4-C22)

PM/REF : 12610
 CAS : 107-18-6
 NAME : Allyl alcohol

PM/REF : 12625
CAS : 28655-63-2
NAME : Allyl bis(hydroxymethyl)phenyl ether

PM/REF : 12653
CAS : 28655-62-1
NAME : 2-(Allyloxy)benzyl alcohol

PM/REF : 12657
CAS : 1746-13-0
NAME : Allyl phenyl ether

PM/REF : 12658
CAS : 64051-40-7
NAME : Allyl tris(hydroxymethyl)phenyl ether

PM/REF : 12660
CAS : 68955-48-6
NAME : Amides made from C18-unsaturated fatty acid dimers and triethylenetetramine

PM/REF : 12700
CAS : 150-13-0
NAME : 4-Aminobenzoic acid

PM/REF : 12730
CAS : 60-32-2
NAME : 6-Aminocaproic acid

PM/REF : 12763
CAS : 141-43-5
NAME : 2-Aminoethanol

PM/REF : 12769
CAS : 13531-52-7
NAME : N-(2-Aminoethyl)-1,3-diaminopropane

PM/REF : 12772
CAS : 140-31-8
NAME : N-Aminoethylpiperazine

PM/REF : 12775
CAS : 124-68-5
NAME : 2-Amino-2-methyl-1-propanol

PM/REF : 12776
CAS : 68298-05-5
NAME : 2-Amino-2-methyl-1-propanol-p-toluenesulphonate

PM/REF : 12779
CAS : 123-30-8
NAME : 4-Aminophenol

PM/REF : 12781
CAS : 38353-82-1
NAME : 1-[(3-Aminophenyl)amino]-3-phenoxy-2-propanol

PM/REF : 12782
CAS : 68391-25-3
NAME : 1-[[4-[4(Aminophenyl)methyl]phenyl]amino]-3-phenoxy-2-propanol

PM/REF : 12784
CAS : 56-18-8
NAME : N-(3-Aminopropyl)-1,3-diaminopropane

PM/REF : 12790
CAS : 80-46-6
NAME : p-tert-Amylphenol

PM/REF : 12800
CAS : 62-53-3
NAME : Aniline

PM/REF : 12850
CAS : 29602-44-6
NAME : Azelaic acid, bis(2-hydroxyethyl) ester

PM/REF : 12880
CAS : 123-98-8
NAME : Azelaic acid dichloride

PM/REF : 12910
CAS : 1732-10-1
NAME : Azelaic acid, dimethyl ester

PM/REF : 12940
CAS : 4080-88-0
NAME : Azelaic acid, diphenyl ester

PM/REF : 13030
CAS : 539-48-0
NAME : 1,4-Benzenedimethanamine

PM/REF : 13060
CAS : 4422-95-1
NAME : 1,3,5-Benzenetricarboxylic acid trichloride

PM/REF : 13120
CAS : 769-78-8
NAME : Benzoic acid, vinyl ester

PM/REF : 13135
CAS : 119-53-9
NAME : Benzoin

PM/REF : 13177
CAS : 121-46-0
NAME : Bicyclo[2.2.1]hepta-2,5-diene

PM/REF : 13180
CAS : 498-66-8
NAME : Bicyclo[2.2.1]hept-2-ene

PM/REF : 13183
CAS : ?
NAME : Bicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid, mono-n-butyl ester

PM/REF : 13210
CAS : 1761-71-3
NAME : Bis(4-aminocyclohexyl)methane

PM/REF : 13240
CAS : 3377-24-0
NAME : 2,2-Bis(4-aminocyclohexyl)propane

PM/REF : 13245
CAS : 2579-20-6
NAME : 1,3-Bis(aminomethyl)cyclohexane

PM/REF : 13255
CAS : 10563-26-5
NAME : N,N'-Bis(3-aminopropyl)ethylenediamine

PM/REF : 13300
CAS : 38050-97-4

NAME : 1,4-Bis(4',4"-dihydroxytriphenylmethyl)benzene

PM/REF : 13306
CAS : 71074-89-0
NAME : Bis[(dimethylamino)methyl]phenol

PM/REF : 13308
CAS : 5424-54-4
NAME : 2,4-Bis[(dimethylamino)methyl]phenol

PM/REF : 13310
CAS : 15827-34-6
NAME : 2,6-Bis[(dimethylamino)methyl]phenol

PM/REF : 13313
CAS : 2426-08-6
NAME : Bis(2,3-epoxypropyl) butyl ether

PM/REF : 13316
CAS : 21825-16-1
NAME : Bis(4-ethoxalylaminophenyl)methane

PM/REF : 13319
CAS : 20178-33-0
NAME : Bis(4-hydroxycyclohexyl)methane

PM/REF : 13321
CAS : 80-04-6
NAME : 2,2-Bis(4-hydroxycyclohexyl)propane

PM/REF : 13325
CAS : 57651-19-1
NAME : 2,2-Bis(4-hydroxy-5-ethoxyphenyl)propane

PM/REF : 13328
CAS : 104-38-1
NAME : Bis(2-hydroxyethyl)ether of hydroquinone

PM/REF : 13360
CAS : 1620-68-4
NAME : 2,6-Bis(2-hydroxy-5-methylbenzyl)-4-methylphenol

PM/REF : 13400
CAS : 77-40-7
NAME : 2,2-Bis(4-hydroxyphenyl)butane

PM/REF : 13405
CAS : 83346-35-4
NAME : 3,3-Bis(4-hydroxyphenyl)butyric acid

PM/REF : 13420
CAS : 843-55-0
NAME : 1,1-Bis(4-hydroxyphenyl)cyclohexane

PM/REF : 13450
CAS : 125-13-3
NAME : 3,3-Bis(4-hydroxyphenyl)-2-indolinone

PM/REF : 13455
CAS : 2467-02-9
NAME : Bis(2-hydroxyphenyl)methane

PM/REF : 13457
CAS : 620-92-8
NAME : Bis(4-hydroxyphenyl)methane

PM/REF : 13460

CAS : 54208-63-8
NAME : Bis(2-hydroxyphenyl)methane bis(2,3-epoxypropyl) ether

PM/REF : 13465
CAS : 126-00-1
NAME : 4,4-Bis(4-hydroxyphenyl)pentanoic acid

PM/REF : 13485
CAS : 71033-08-4
NAME : 2,2-Bis(4-hydroxyphenyl)propane bis[3-butoxy-2-(2,3-epoxypropoxy)propyl] ether

PM/REF : 13515
CAS : 901-44-0
NAME : 2,2-Bis(4-hydroxyphenyl)propane bis(2-hydroxyethyl)ether

PM/REF : 13570
CAS : 141-07-1
NAME : 1,3-Bis(methoxymethyl)urea

PM/REF : 13660
CAS : 584-03-2
NAME : 1,2-Butanediol

PM/REF : 13720
CAS : 110-63-4
NAME : 1,4-Butanediol

PM/REF : 13750
CAS : 513-85-9
NAME : 2,3-Butanediol

PM/REF : 13765
CAS : 7300-34-7
NAME : 1,4-Butanediol bis(3-aminopropyl) ether

PM/REF : 13810
CAS : 505-65-7
NAME : 1,4-Butanediol formal

PM/REF : 13842
CAS : 78-92-2
NAME : 2-Butanol

PM/REF : 13915
CAS : 110-64-5
NAME : 2-Buten-1,4-diol

PM/REF : 13903
CAS : 590-18-1
NAME : cis-2-Butene

PM/REF : 13906
CAS : 624-64-6
NAME : trans-2-Butene

PM/REF : 13930
CAS : 6117-91-5
NAME : 2-Buten-1-ol

PM/REF : 13932
CAS : 598-32-3
NAME : 3-Buten-2-ol

PM/REF : 13960
CAS : 1852-16-0
NAME : N-(Butoxymethyl)acrylamide

PM/REF : 13990
CAS : 5153-77-5
NAME : N-(Butoxymethyl)methacrylamide

PM/REF : 13996
CAS : ?
NAME : N-Butylacrylamide

PM/REF : 13998
CAS : 107-58-4
NAME : N-tert-Butylacrylamide

PM/REF : 14002
CAS : 98-73-7
NAME : p-tert-Butylbenzoic acid

PM/REF : 14001
CAS : 1320-16-7
NAME : tert-Butylbenzoic acid

PM/REF : 14008
CAS : 98-52-2
NAME : 4-tert-Butylcyclohexanol

PM/REF : 14010
CAS : 17540-75-9
NAME : 4-sec-Butyl-2,6-di-tert-butylphenol

PM/REF : 14013
CAS : 115-84-4
NAME : 2-Butyl-2-ethyl-1,3-propanediol

PM/REF : 14016
CAS : 89-72-5
NAME : 2-sec-Butylphenol

PM/REF : 14018
CAS : 99-71-8
NAME : 4-sec-Butylphenol

PM/REF : 14020
CAS : 98-54-4
NAME : 4-tert-Butylphenol

PM/REF : 14050
CAS : 111-34-2
NAME : Butyl vinyl ether

PM/REF : 14080
CAS : 926-02-3
NAME : tert-Butyl vinyl ether

PM/REF : 14095
CAS : 503-17-3
NAME : 2-Butyne

PM/REF : 14260
CAS : 502-44-3
NAME : Caprolactone

PM/REF : 14330
CAS : 592-35-8
NAME : Carbamic acid, butyl ester

PM/REF : 14515
CAS : 9004-48-2
NAME : Cellulose propionate

PM/REF : 14560
CAS : 126-99-8
NAME : 2-Chloro-1,3-butadiene

PM/REF : 14585
CAS : 110-75-8
NAME : Chloroethyl vinyl ether

PM/REF : 14587
CAS : 1204-28-0
NAME : 4-(Chloroformyl)phthalic anhydride

PM/REF : 14623
CAS : 7402-67-7
NAME : 4-Chloro-4'-hydroxydiphenylsulphone

PM/REF : 14650
CAS : 79-38-9
NAME : Chlorotrifluoroethylene

PM/REF : 14670
CAS : 498-23-7
NAME : Citraconic acid

PM/REF : 14695/3
CAS : -
NAME : Corn oil fatty acids, dimers

PM/REF : 14700/3
CAS : -
NAME : Cottonseed oil fatty acids, dimers

PM/REF : 14705
CAS : 271-89-6
NAME : Coumarone

PM/REF : 14800
CAS : 3724-65-0
NAME : Crotonic acid

PM/REF : 14815
CAS : 20474-93-5
NAME : Crotonic acid, allyl ester

PM/REF : 14833
CAS : 623-43-8
NAME : Crotonic acid, methyl ester

PM/REF : 14836
CAS : 14861-06-4
NAME : Crotonic acid, vinyl ester

PM/REF : 14842
CAS : 504-66-5
NAME : Cyanocyanamide

PM/REF : 14845
CAS : 68426-02-8
NAME : N-Cyanoethyl-2,2,4-trimethylhexamethylenediamine

PM/REF : 14847
CAS : 68426-03-9
NAME : N-Cyanoethyl-2,4,4-trimethylhexamethylenediamine

PM/REF : 14850
CAS : 108-80-5

NAME : Cyanuric acid

PM/REF : 14890
CAS : 556-48-9
NAME : 1,4-Cyclohexanediol

PM/REF : 14905
CAS : 108-93-0
NAME : Cyclohexanol

PM/REF : 14910
CAS : 108-94-1
NAME : Cyclohexanone

PM/REF : 14920
CAS : 2842-38-8
NAME : 2-(Cyclohexylamino)ethanol

PM/REF : 14935
CAS : 3312-60-5
NAME : N-Cyclohexyl-1,3-diaminopropane

PM/REF : 14980
CAS : 1631-25-0
NAME : N-Cyclohexylmaleimide

PM/REF : 15010
CAS : 1131-60-8
NAME : p-Cyclohexylphenol

PM/REF : 15020
CAS : 2182-55-0
NAME : Cyclohexyl vinyl ether

PM/REF : 15027
CAS : 111-78-4
NAME : 1,5-Cyclooctadiene

PM/REF : 15030
CAS : 931-88-4
NAME : Cyclooctene

PM/REF : 15040
CAS : 542-92-7
NAME : 1,3-Cyclopentadiene

PM/REF : 15050
CAS : 3724-52-5
NAME : Cyclopentanetetracarboxylic acid

PM/REF : 15060
CAS : 142-29-0
NAME : Cyclopentene

PM/REF : 15090
CAS : 112-47-0
NAME : 1,10-Decanediol

PM/REF : 15130
CAS : 872-05-9
NAME : 1-Decene

PM/REF : 15160
CAS : 765-05-9
NAME : Decyl vinyl ether

PM/REF : 15255

CAS : 694-83-7
NAME : 1,2-Diaminocyclohexane

PM/REF : 15260
CAS : 646-25-3
NAME : 1,10-Diaminododecane

PM/REF : 15265
CAS : 1208-52-2
NAME : 2,4'-Diaminodiphenylmethane

PM/REF : 15270
CAS : 2783-17-7
NAME : 1,12-Diaminododecane

PM/REF : 15275
CAS : 38668-46-1
NAME : 2,4-Diamino-6-[2-(2-methyl-1-imidazolyl)ethyl]-1,3,5-triazine

PM/REF : 15280
CAS : 542-02-9
NAME : 2,4-Diamino-6-methyl-1,3,5-triazine

PM/REF : 15295
CAS : 373-44-4
NAME : 1,8-Diaminooctane

PM/REF : 15310
CAS : 91-76-9
NAME : 2,4-Diamino-6-phenyl-1,3,5-triazine

PM/REF : 15340
CAS : 109-76-2
NAME : 1,3-Diaminopropane

PM/REF : 15370
CAS : 3236-53-1
NAME : 1,6-Diamino-2,2,4-trimethylhexane

PM/REF : 15400
CAS : 3236-54-2
NAME : 1,6-Diamino-2,4,4-trimethylhexane

PM/REF : 15406
CAS : ?
NAME : N,N-Dibutylacrylamide

PM/REF : 15414
CAS : 96-76-4
NAME : 2,4-Di-tert-butylphenol

PM/REF : 15416
CAS : 5875-45-6
NAME : 2,5-Di-tert-butylphenol

PM/REF : 15418
CAS : 128-39-2
NAME : 2,6-Di-tert-butylphenol

PM/REF : 15409
CAS : ?
NAME : 3,5-Dibutylphenol

PM/REF : 15420
CAS : 1138-52-9
NAME : 3,5-Di-tert-butylphenol

PM/REF : 15412
CAS : 31291-60-8
NAME : Di-sec-butylphenol

PM/REF : 15490
CAS : 2215-89-6
NAME : 4,4'-Dicarboxydiphenyl ether

PM/REF : 15580
CAS : 1653-19-6
NAME : 2,3-Dichloro-1,3-butadiene

PM/REF : 15610
CAS : 80-07-9
NAME : 4,4'-Dichlorodiphenyl sulphone

PM/REF : 15670
CAS : 156-60-5
NAME : trans-1,2-Dichloroethylene

PM/REF : 15730
CAS : 77-73-6
NAME : Dicyclopentadiene

PM/REF : 15735
CAS : 111-42-2
NAME : Diethanolamine

PM/REF : 15755
CAS : ?
NAME : N,N-Diethylacrylamide

PM/REF : 15770
CAS : 4246-51-9
NAME : Diethyleneglycol bis(3-aminopropyl) ether

PM/REF : 15805
CAS : 1197-34-8
NAME : 3,5-Diethylphenol

PM/REF : 15855
CAS : 59113-36-9
NAME : Diglycerol

PM/REF : 16015
CAS : 41417-03-2
NAME : 1,4-Dihydroxycyclododecane

PM/REF : 16030
CAS : 1965-09-9
NAME : 4,4'-Dihydroxydiphenyl ether

PM/REF : 16090
CAS : 80-09-1
NAME : 4,4'-Dihydroxydiphenylsulphone

PM/REF : 16100
CAS : 60793-35-3
NAME : 1,4-Dihydroxy-2-methylcyclohexane

PM/REF : 16115
CAS : 25167-70-8
NAME : Diisobutene

PM/REF : 16120
CAS : 110-97-4
NAME : Diisopropanolamine

PM/REF : 16136
CAS : 16753-62-1
NAME : Dimethoxy(methyl)vinylsilane

PM/REF : 16138
CAS : 2680-03-7
NAME : N,N-Dimethylacrylamide

PM/REF : 16160
CAS : 120-65-0
NAME : 2-[(Dimethylamino)methyl]phenol

PM/REF : 16170
CAS : 103-87-7
NAME : 4-[(Dimethylamino)methyl]phenol

PM/REF : 16190
CAS : 121-69-7
NAME : N,N-Dimethylaniline

PM/REF : 16195
CAS : 103-83-3
NAME : N,N-Dimethylbenzylamine

PM/REF : 16210
CAS : 6864-37-5
NAME : 3,3'-Dimethyl-4,4'-diaminodicyclohexylmethane

PM/REF : 16225
CAS : 109-55-7
NAME : N,N-Dimethyl-1,3-diaminopropane

PM/REF : 16243
CAS : ?
NAME : 6,6-Dimethylheptanoic acid

PM/REF : 16249
CAS : -
NAME : Dimethylhexahydroterephthalic acid

PM/REF : 16252
CAS : 110-03-2
NAME : 2,5-Dimethyl-2,5-hexanediol

PM/REF : 16255
CAS : 70621-82-8
NAME : 2,4-Dimethylhexanoic acid

PM/REF : 16257
CAS : ?
NAME : 3,4-Dimethylhexanoic acid

PM/REF : 16258
CAS : 60308-87-4
NAME : 3,5-Dimethylhexanoic acid

PM/REF : 16260
CAS : 60308-81-8
NAME : 4,5-Dimethylhexanoic acid

PM/REF : 16263
CAS : 142-30-3
NAME : 2,5-Dimethyl-3-hexyne-2,5-diol

PM/REF : 16270
CAS : 526-75-0

NAME : 2,3-Dimethylphenol

PM/REF : 16300
CAS : 105-67-9
NAME : 2,4-Dimethylphenol

PM/REF : 16330
CAS : 95-87-4
NAME : 2,5-Dimethylphenol

PM/REF : 16360
CAS : 576-26-1
NAME : 2,6-Dimethylphenol

PM/REF : 16363
CAS : 95-65-8
NAME : 3,4-Dimethylphenol

PM/REF : 16364
CAS : 108-68-9
NAME : 3,5-Dimethylphenol

PM/REF : 16370
CAS : 101-42-8
NAME : N,N-Dimethyl-N'-phenylurea

PM/REF : 16380
CAS : 30734-81-7
NAME : N,N-Dimethylpropanediamine

PM/REF : 16390
CAS : 126-30-7
NAME : 2,2-Dimethyl-1,3-propanediol

PM/REF : 16393
CAS : 75-98-9
NAME : 2,2-Dimethylpropionic acid

PM/REF : 16395
CAS : 5340-26-1
NAME : 2,2-Dimethylpropionic acid, 2,2-dimethylpropyl ester

PM/REF : 16398
CAS : 52561-72-5
NAME : 2,2-Dimethylpropionic acid, 2,3-epoxypropyl ester

PM/REF : 16400
CAS : 3377-92-2
NAME : 2,2-Dimethylpropionic acid, vinyl ester

PM/REF : 16413
CAS : 137-99-5
NAME : 2,4-Dinonylphenol

PM/REF : 16416
CAS : 1807-29-0
NAME : 2,4-Dioctylphenol

PM/REF : 16418
CAS : 5806-72-4
NAME : 2,4-Di-tert-octylphenol

PM/REF : 16450
CAS : 646-06-0
NAME : 1,3-Dioxolane

PM/REF : 16510

CAS : 138-86-3
NAME : Dipentene

PM/REF : 16515
CAS : 120-95-6
NAME : 2,4-Di-tert-pentylphenol

PM/REF : 16540
CAS : 102-09-0
NAME : Diphenyl carbonate

PM/REF : 16650
CAS : 127-63-9
NAME : Diphenyl sulphone

PM/REF : 16655
CAS : 102-07-8
NAME : N,N'-Diphenylurea

PM/REF : 16670
CAS : 34590-94-8
NAME : Dipropyleneglycol monomethyl ether

PM/REF : 16675
CAS : ?
NAME : 3,5-Dipropylphenol

PM/REF : 16685
CAS : 23235-61-2
NAME : Ditrimethylolpropane

PM/REF : 16690
CAS : 1321-74-0
NAME : Divinylbenzene

PM/REF : 16697
CAS : 693-23-2
NAME : Dodecanedioic acid

PM/REF : 16699
CAS : 5675-51-4
NAME : 1,12-Dodecanediol

PM/REF : 16704
CAS : 112-41-4
NAME : 1-Dodecene

PM/REF : 16707
CAS : 25377-73-5
NAME : 2-(Dodeceny)succinic anhydride

PM/REF : 16711
CAS : 104-43-8
NAME : 4-Dodecylphenol

PM/REF : 16715
CAS : 13296-76-9
NAME : Eleostearic acid

PM/REF : 16717
CAS : 25134-21-8
NAME : Endomethylenemethyltetrahydrophthalic anhydride

PM/REF : 16719
CAS : 3813-52-3
NAME : Endomethylenetetrahydrophthalic acid

PM/REF : 16720
CAS : 826-62-0
NAME : Endomethylenetetrahydrophthalic anhydride

PM/REF : 16752
CAS : 2386-87-0
NAME : 3,4-Epoxy-cyclohexanecarboxylic acid, 3,4-epoxycyclohexylmethyl ester

PM/REF : 16755
CAS : 556-52-5
NAME : 2,3-Epoxypropanol

PM/REF : 16765
CAS : 122-60-1
NAME : 2,3-Epoxypropyl phenyl ether

PM/REF : 16770
CAS : 2210-79-9
NAME : 2,3-Epoxypropyl o-tolyl ether

PM/REF : 16900
CAS : 13036-41-4
NAME : N-(Ethoxymethyl)acrylamide

PM/REF : 16910
CAS : 111-35-3
NAME : 3-Ethoxy-1-propanol

PM/REF : 16940
CAS : 63009-16-5
NAME : 2-Ethyl-1,4-diaminobutane

PM/REF : 17002
CAS : 109-86-4
NAME : Ethyleneglycol monomethyl ether

PM/REF : 17030
CAS : 94-96-2
NAME : 2-Ethyl-1,3-hexanediol

PM/REF : 17040
CAS : 149-57-5
NAME : 2-Ethylhexanoic acid

PM/REF : 17041
CAS : 41065-91-2
NAME : 3-Ethylhexanoic acid

PM/REF : 17065
CAS : 2461-15-6
NAME : 2-Ethylhexyl 2,3-epoxypropyl ether

PM/REF : 17080
CAS : 103-44-6
NAME : 2-Ethylhexyl vinyl ether

PM/REF : 17110
CAS : 16219-75-3
NAME : 5-Ethylidenebicyclo[2.2.1]hept-2-ene

PM/REF : 17113
CAS : ?
NAME : 3-Ethyl-4-methylpentanoic acid

PM/REF : 17116
CAS : 5877-42-9
NAME : 4-Ethyl-1-octyn-3-ol

PM/REF : 17120
CAS : 90-00-6
NAME : 2-Ethylphenol

PM/REF : 17121
CAS : 620-17-7
NAME : 3-Ethylphenol

PM/REF : 17122
CAS : 123-07-9
NAME : 4-Ethylphenol

PM/REF : 17128
CAS : 2612-29-5
NAME : 2-Ethyl-1,3-propanediol

PM/REF : 17140
CAS : 109-92-2
NAME : Ethyl vinyl ether

PM/REF : 17150
CAS : 78-27-3
NAME : 1-Ethynylcyclohexanol

PM/REF : 17305
CAS : 141-02-6
NAME : Fumaric acid, bis(2-ethylhexyl) ester

PM/REF : 17320
CAS : 2807-54-7
NAME : Fumaric acid, diallyl ester

PM/REF : 17350
CAS : 105-75-9
NAME : Fumaric acid, dibutyl ester

PM/REF : -
CAS : 47092-64-8
NAME : Fumaric acid, dicyclohexyl ester

PM/REF : 17365
CAS : 2402-58-6
NAME : Fumaric acid, didodecyl ester

PM/REF : 17380
CAS : 623-91-6
NAME : Fumaric acid, diethyl ester

PM/REF : 17385
CAS : ?
NAME : Fumaric acid, diheptyl ester

PM/REF : 17390
CAS : 19139-31-2
NAME : Fumaric acid, dihexyl ester

PM/REF : 17394
CAS : 624-49-7
NAME : Fumaric acid, dimethyl ester

PM/REF : 17398
CAS : 7283-68-3
NAME : Fumaric acid, dioctadecyl ester

PM/REF : 17401
CAS : 2997-85-5

NAME : Fumaric acid, dioctyl ester

PM/REF : 17404
CAS : ?
NAME : Fumaric acid, dipentyl ester

PM/REF : 17407
CAS : 14595-35-8
NAME : Fumaric acid, dipropyl ester

PM/REF : 17473
CAS : 16062-88-7
NAME : Fumaric acid, monobutyl ester

PM/REF : -
CAS : 85602-94-4
NAME : Fumaric acid, monocyclohexyl ester

PM/REF : 17476
CAS : 2459-05-4
NAME : Fumaric acid, monoethyl ester

PM/REF : 17479
CAS : ?
NAME : Fumaric acid, monoheptyl ester

PM/REF : 17482
CAS : 45125-88-0
NAME : Fumaric acid, monohexyl ester

PM/REF : 17485
CAS : 2756-87-8
NAME : Fumaric acid, monomethyl ester

PM/REF : -
CAS : 1741-93-1
NAME : Fumaric acid, monoctadecyl ester

PM/REF : 17488
CAS : ?
NAME : Fumaric acid, monoctyl ester

PM/REF : 17491
CAS : ?
NAME : Fumaric acid, monopentyl ester

PM/REF : 17494
CAS : ?
NAME : Fumaric acid, monopropyl ester

PM/REF : 17500
CAS : 98-01-1
NAME : Furfural

PM/REF : 17505
CAS : 98-00-0
NAME : Furfurol

PM/REF : 17560
CAS : -
NAME : Glucosides obtained from glucose and 1,3-butanediol

PM/REF : 17590
CAS : -
NAME : Glucosides obtained from glucose and 1,4-butanediol

PM/REF : 17620

CAS : -
NAME : Glucosides obtained from glucose and diethyleneglycol

PM/REF : 17650
CAS : -
NAME : Glucosides obtained from glucose and 2,2-dimethyl-1,3-propanediol

PM/REF : 17680
CAS : -
NAME : Glucosides obtained from glucose and ethyleneglycol

PM/REF : 17710
CAS : -
NAME : Glucosides obtained from glucose and glycerol

PM/REF : 17740
CAS : -
NAME : Glucosides obtained from glucose and 1,6-hexanediol

PM/REF : 17770
CAS : -
NAME : Glucosides obtained from glucose and 1,2,6-hexanetriol

PM/REF : 17800
CAS : -
NAME : Glucosides obtained from glucose and pentaerythritol

PM/REF : 17830
CAS : -
NAME : Glucosides obtained from glucose and polyethyleneglycol

PM/REF : 17860
CAS : -
NAME : Glucosides obtained from glucose and polypropyleneglycol

PM/REF : 17890
CAS : -
NAME : Glucosides obtained from glucose and 1,2-propanediol

PM/REF : 17920
CAS : -
NAME : Glucosides obtained from glucose and sorbitol

PM/REF : 17950
CAS : -
NAME : Glucosides obtained from glucose and sucrose

PM/REF : 17980
CAS : -
NAME : Glucosides obtained from glucose and 1,1,1-trimethylpropane

PM/REF : 18040
CAS : 29733-18-4
NAME : Glutaric acid, diisodecyl ester

PM/REF : 18055
CAS : 1119-40-0
NAME : Glutaric acid, dimethyl ester

PM/REF : 18120
CAS : 107-22-2
NAME : Glyoxal

PM/REF : 18130
CAS : 4371-64-6
NAME : 1,1-Heptadecanedicarboxylic acid

PM/REF : 18135
CAS : 23328-87-2
NAME : 2-Heptadecylimidazole

PM/REF : 18140
CAS : 629-30-1
NAME : 1,7-Heptanediol

PM/REF : 18160
CAS : 25339-56-4
NAME : Heptene

PM/REF : 18190
CAS : 592-76-7
NAME : 1-Heptene

PM/REF : 18320
CAS : 629-73-2
NAME : 1-Hexadecene

PM/REF : 18325
CAS : 7320-37-8
NAME : Hexadecylene oxide

PM/REF : 18340
CAS : 822-28-6
NAME : Hexadecyl vinyl ether

PM/REF : 18370
CAS : 592-45-0
NAME : 1,4-Hexadiene

PM/REF : 18400
CAS : 592-42-7
NAME : 1,5-Hexadiene

PM/REF : 18433
CAS : 3971-31-1
NAME : Hexahydroisophthalic acid

PM/REF : 18436
CAS : 1687-30-5
NAME : Hexahydrophthalic acid

PM/REF : 18438
CAS : 13149-00-3
NAME : cis-1,2-Hexahydrophthalic acid

PM/REF : 18439
CAS : 14166-21-3
NAME : trans-1,2-Hexahydrophthalic acid

PM/REF : 18441
CAS : 85-42-7
NAME : Hexahydrophthalic anhydride

PM/REF : 18444
CAS : 1076-97-7
NAME : Hexahydroterephthalic acid

PM/REF : 18446
CAS : 94-60-0
NAME : Hexahydroterephthalic acid, dimethyl ester

PM/REF : 18449
CAS : 3089-11-0
NAME : N,N,N',N',N",N"-Hexakis(methoxymethyl)-2,4,6-triamino-1,3,5-triazine

PM/REF : 18490
CAS : 15511-81-6
NAME : Hexamethylenediamine adipate

PM/REF : 18520
CAS : 38775-37-0
NAME : Hexamethylenediamine azelate

PM/REF : 18550
CAS : ?
NAME : Hexamethylenediamine dodecanedicarboxylate

PM/REF : 18580
CAS : ?
NAME : Hexamethylenediamine heptadecanedicarboxylate

PM/REF : 18610
CAS : 6422-99-7
NAME : Hexamethylenediamine sebacate

PM/REF : 18695
CAS : 6920-22-5
NAME : 1,2-Hexanediol

PM/REF : 18700
CAS : 629-11-8
NAME : 1,6-Hexanediol

PM/REF : 18730
CAS : 2935-44-6
NAME : 2,5-Hexanediol

PM/REF : 18760
CAS : 106-69-4
NAME : 1,2,6-Hexanetriol

PM/REF : 18790
CAS : 25264-93-1
NAME : Hexene

PM/REF : 18850
CAS : 107-41-5
NAME : Hexyleneglycol

PM/REF : 18865
CAS : 3031-66-1
NAME : 3-Hexyn-2,5-diol

PM/REF : 18890
CAS : 1965-29-3
NAME : N-(2-Hydroxyethyl)diethylenetriamine

PM/REF : 18940
CAS : 95-13-6
NAME : Indene

PM/REF : 18970
CAS : 78-83-1
NAME : Isobutanol

PM/REF : 19030
CAS : 16669-59-3
NAME : N-(Isobutoxymethyl)acrylamide

PM/REF : 19045
CAS : 4548-27-0

NAME : N-(Isobutoxymethyl)methacrylamide

PM/REF : 19060
CAS : 109-53-5
NAME : Isobutyl vinyl ether

PM/REF : 19090
CAS : 78-84-2
NAME : Isobutyraldehyde

PM/REF : 19105
CAS : 79-31-2
NAME : Isobutyric acid

PM/REF : 19120
CAS : 25339-17-7
NAME : Isodecanol

PM/REF : 19130
CAS : 26896-18-4
NAME : Isononanoic acid

PM/REF : 19135
CAS : 25103-52-0
NAME : Isooctanoic acid

PM/REF : 19140
CAS : 26952-21-6
NAME : Isooctanol

PM/REF : 19150
CAS : 121-91-5
NAME : Isophthalic acid

PM/REF : 19180
CAS : 99-63-8
NAME : Isophthalic acid dichloride

PM/REF : 19240
CAS : 744-45-6
NAME : Isophthalic acid, diphenyl ester

PM/REF : 19245
CAS : 7534-42-1
NAME : N-(Isopropoxymethyl)acrylamide

PM/REF : 19260
CAS : 88-69-7
NAME : 2-Isopropylphenol

PM/REF : 19262
CAS : 99-89-8
NAME : 4-Isopropylphenol

PM/REF : 19265
CAS : 30399-84-9
NAME : Isostearic acid

PM/REF : 19300
CAS : 2155-60-4
NAME : Itaconic acid, dibutyl ester

PM/REF : 19315
CAS : 617-52-7
NAME : Itaconic acid, dimethyl ester

PM/REF : 19330

CAS : 7748-43-8
NAME : Itaconic acid, 2,3-epoxypropyl diester

PM/REF : 19360
CAS : -
NAME : Itaconic acid, 2,3-epoxypropyl monoester

PM/REF : 19490
CAS : 947-04-6
NAME : Lauro lactam

PM/REF : 19495
CAS : 22032-47-9
NAME : Lauroleic acid

PM/REF : 19500
CAS : 623-99-4
NAME : Licanic acid

PM/REF : 19521
CAS : 6144-28-1
NAME : Linoleic acid, dimer

PM/REF : 19523
CAS : -
NAME : Linoleic acid, trimer

PM/REF : 19529
CAS : -
NAME : Linolenic acid, dimer

PM/REF : 19570
CAS : 999-21-3
NAME : Maleic acid, diallyl ester

PM/REF : 19600
CAS : 105-76-0
NAME : Maleic acid, dibutyl ester

PM/REF : -
CAS : 621-13-6
NAME : Maleic acid, dicyclohexyl ester

PM/REF : 19630
CAS : 71550-61-3
NAME : Maleic acid, diester with 1,2-propanediol

PM/REF : 19660
CAS : 141-05-9
NAME : Maleic acid, diethyl ester

PM/REF : 19670
CAS : 31983-42-3
NAME : Maleic acid, diheptyl ester

PM/REF : 19680
CAS : 16064-83-8
NAME : Maleic acid, dihexyl ester

PM/REF : 19690
CAS : 14234-82-3
NAME : Maleic acid, diisobutyl ester

PM/REF : 19720
CAS : 1330-76-3
NAME : Maleic acid, diisooctyl ester

PM/REF : 19750
CAS : 624-48-6
NAME : Maleic acid, dimethyl ester

PM/REF : -
CAS : 7516-70-3
NAME : Maleic acid, dioctadecyl ester

PM/REF : 19780
CAS : 2915-53-9
NAME : Maleic acid, dioctyl ester

PM/REF : 19790
CAS : 10099-71-5
NAME : Maleic acid, dipentyl ester

PM/REF : 19795
CAS : 2432-63-5
NAME : Maleic acid, dipropyl ester

PM/REF : 19870
CAS : -
NAME : Maleic acid, ester with 1,3-butanediol

PM/REF : 19900
CAS : 2424-58-0
NAME : Maleic acid, monoallyl ester

PM/REF : 19915
CAS : 925-21-3
NAME : Maleic acid, monobutyl ester

PM/REF : -
CAS : 2424-59-1
NAME : Maleic acid, monocyclohexyl ester

PM/REF : 19933
CAS : 3990-03-2
NAME : Maleic acid, monoethyl ester

PM/REF : 19936
CAS : 7423-42-9
NAME : Maleic acid, mono(2-ethylhexyl) ester

PM/REF : 19939
CAS : 15420-83-4
NAME : Maleic acid, monoheptyl ester

PM/REF : 19942
CAS : 15420-81-2
NAME : Maleic acid, monohexyl ester

PM/REF : 19943
CAS : 924-83-4
NAME : Maleic acid, monoisopropyl ester

PM/REF : 19945
CAS : 3052-50-4
NAME : Maleic acid, monomethyl ester

PM/REF : -
CAS : 2424-62-6
NAME : Maleic acid, monoctadecyl ester

PM/REF : 19949
CAS : 2370-71-0
NAME : Maleic acid, monoctyl ester

PM/REF : 19952
CAS : 15420-79-8
NAME : Maleic acid, monopentyl ester

PM/REF : 19955
CAS : 925-03-1
NAME : Maleic acid, monopropyl ester

PM/REF : 19977
CAS : 60-24-2
NAME : 2-Mercaptoethanol

PM/REF : 19990
CAS : 79-39-0
NAME : Methacrylamide

PM/REF : 20005
CAS : 51410-72-1
NAME : Methacrylamidopropyltrimethylammonium chloride

PM/REF : 20050
CAS : 96-05-9
NAME : Methacrylic acid, allyl ester

PM/REF : 20060
CAS : 7659-36-1
NAME : Methacrylic acid, 2-aminoethyl ester

PM/REF : 20068
CAS : 45294-18-6
NAME : Methacrylic acid, arachidyl ester

PM/REF : 20075
CAS : 16669-27-5
NAME : Methacrylic acid, behenyl ester

PM/REF : 20095
CAS : 46729-07-1
NAME : Methacrylic acid, 4-tert-butylcyclohexyl ester

PM/REF : 20260
CAS : 101-43-9
NAME : Methacrylic acid, cyclohexyl ester

PM/REF : 20290
CAS : 16868-14-7
NAME : Methacrylic acid, cyclopentyl ester

PM/REF : 20320
CAS : 3179-47-3
NAME : Methacrylic acid, decyl ester

PM/REF : 20350
CAS : ?
NAME : Methacrylic acid, (di-tert-butylamino)ethyl ester

PM/REF : 20380
CAS : 1189-08-8
NAME : Methacrylic acid, diester with 1,3-butanediol

PM/REF : 20410
CAS : 2082-81-7
NAME : Methacrylic acid, diester with 1,4-butanediol

PM/REF : 20425
CAS : 2358-84-1

NAME : Methacrylic acid, diester with diethyleneglycol

PM/REF : 20430
CAS : 1985-51-9
NAME : Methacrylic acid, diester with 2,2-dimethyl-1,3-propanediol

PM/REF : 20440
CAS : 97-90-5
NAME : Methacrylic acid, diester with ethyleneglycol

PM/REF : 20455
CAS : 6606-59-3
NAME : Methacrylic acid, diester with 1,6-hexanediol

PM/REF : 20470
CAS : 25852-47-5
NAME : Methacrylic acid, diester with polyethyleneglycol

PM/REF : 20480
CAS : 1188-09-6
NAME : Methacrylic acid, diester with 1,3-propanediol

PM/REF : 20490
CAS : 109-17-1
NAME : Methacrylic acid, diester with tetraethyleneglycol

PM/REF : 20500
CAS : 105-16-8
NAME : Methacrylic acid, 2-(diethylamino)ethyl ester

PM/REF : 20530
CAS : 2867-47-2
NAME : Methacrylic acid, 2-(dimethylamino)ethyl ester

PM/REF : 20560
CAS : 142-90-5
NAME : Methacrylic acid, dodecyl ester

PM/REF : 20590
CAS : 106-91-2
NAME : Methacrylic acid, 2,3-epoxypropyl ester

PM/REF : 20740
CAS : 39670-09-2
NAME : Methacrylic acid, ester with ethoxytriethyleneglycol

PM/REF : 20785
CAS : 26915-72-0
NAME : Methacrylic acid, ester with methoxypolyethyleneglycol

PM/REF : 20800
CAS : 24493-59-2
NAME : Methacrylic acid, ester with methoxytriethyleneglycol

PM/REF : 20830
CAS : -
NAME : Methacrylic acid, esters with 1,2-propanediol

PM/REF : 20875
CAS : 2370-63-0
NAME : Methacrylic acid, 2-ethoxyethyl ester

PM/REF : 20920
CAS : 688-84-6
NAME : Methacrylic acid, 2-ethylhexyl ester

PM/REF : 20928

CAS : 5459-37-0
NAME : Methacrylic acid, heptyl ester

PM/REF : 20935
CAS : 2495-27-4
NAME : Methacrylic acid, hexadecyl ester

PM/REF : 20940
CAS : 142-09-6
NAME : Methacrylic acid, hexyl ester

PM/REF : 20945
CAS : 4664-49-7
NAME : Methacrylic acid, 2-hydroxyisopropyl ester

PM/REF : 20950
CAS : 923-26-2
NAME : Methacrylic acid, 2-hydroxypropyl ester

PM/REF : 20965
CAS : 2761-09-3
NAME : Methacrylic acid, 3-hydroxypropyl ester

PM/REF : 21040
CAS : 29964-84-9
NAME : Methacrylic acid, isodecyl ester

PM/REF : 21070
CAS : 28675-80-1
NAME : Methacrylic acid, isoocetyl ester

PM/REF : 21115
CAS : 816-74-0
NAME : Methacrylic acid, methallyl ester

PM/REF : 21160
CAS : -
NAME : Methacrylic acid, monoester with 1,3-butanediol

PM/REF : 21170
CAS : 997-46-6
NAME : Methacrylic acid, monoester with 1,4-butanediol

PM/REF : 21180
CAS : 2351-43-1
NAME : Methacrylic acid, monoester with diethyleneglycol

PM/REF : 21205
CAS : 25736-86-1
NAME : Methacrylic acid, monoester with polyethyleneglycol

PM/REF : 21220
CAS : 32360-05-7
NAME : Methacrylic acid, octadecyl ester

PM/REF : 21250
CAS : 2157-01-9
NAME : Methacrylic acid, n-octyl ester

PM/REF : 21370
CAS : 10595-80-9
NAME : Methacrylic acid, 2-sulphoethyl ester

PM/REF : 21400
CAS : 54276-35-6
NAME : Methacrylic acid, sulphopropyl ester

PM/REF : 21415
CAS : 2549-53-3
NAME : Methacrylic acid, tetradecyl ester

PM/REF : 21430
CAS : 4245-37-8
NAME : Methacrylic acid, vinyl ester

PM/REF : 21580
CAS : 3644-11-9
NAME : N-(Methoxymethyl)acrylamide

PM/REF : 21615
CAS : 150-76-5
NAME : 4-Methoxyphenol

PM/REF : 21620
CAS : 107-98-2
NAME : 1-Methoxy-2-propanol

PM/REF : 21630
CAS : 1187-59-3
NAME : N-Methylacrylamide

PM/REF : -
CAS : 109-83-1
NAME : N-Methyl-2-aminoethanol

PM/REF : 21635
CAS : 7413-02-7
NAME : 2-Methylbicyclo[4.3.0]nona-3,8-diene

PM/REF : 21640
CAS : 78-79-5
NAME : 2-Methyl-1,3-butadiene

PM/REF : 21670
CAS : 563-46-2
NAME : 2-Methyl-1-butene

PM/REF : 21700
CAS : 513-35-9
NAME : 2-Methyl-2-butene

PM/REF : 21730
CAS : 563-45-1
NAME : 3-Methyl-1-butene

PM/REF : 21733
CAS : 115-19-5
NAME : 2-Methyl-3-butyne-2-ol

PM/REF : 21736
CAS : 2549-61-3
NAME : alpha-Methyl-epsilon-caprolactone

PM/REF : 21739
CAS : 2549-60-2
NAME : beta-Methyl-epsilon-caprolactone

PM/REF : 21742
CAS : 2549-59-9
NAME : delta-Methyl-epsilon-caprolactone

PM/REF : 21745
CAS : 2549-42-0
NAME : epsilon-Methyl-epsilon-caprolactone

PM/REF : 21748
CAS : 2549-58-8
NAME : gamma-Methyl-epsilon-caprolactone

PM/REF : 21749
CAS : 583-60-8
NAME : 2-Methylcyclohexanone

PM/REF : 21751
CAS : 26519-91-5
NAME : Methylcyclopentadiene

PM/REF : 21754
CAS : 15520-10-2
NAME : 2-Methyl-1,5-diaminopentane

PM/REF : 21757
CAS : ?
NAME : Methylendomethylenetetrahydrophthalic acid

PM/REF : 21760
CAS : 694-91-7
NAME : 5-Methylenebicyclo[2.2.1]hept-2-ene

PM/REF : 21826
CAS : ?
NAME : Methylethoxydimethylaminodichlorosilane

PM/REF : 21829
CAS : 97-30-3
NAME : alpha-Methylglucoside

PM/REF : 21832
CAS : ?
NAME : 3-Methylheptanoic acid

PM/REF : 21833
CAS : 3302-03-2
NAME : 4-Methylheptanoic acid

PM/REF : 21834
CAS : ?
NAME : 5-Methylheptanoic acid

PM/REF : 21835
CAS : 929-10-2
NAME : 6-Methylheptanoic acid

PM/REF : 21845
CAS : 19438-60-9
NAME : 4-Methylhexahydrophthalic anhydride

PM/REF : 21970
CAS : 923-02-4
NAME : N-Methylolmethacrylamide

PM/REF : 22000
CAS : 1118-58-7
NAME : 2-Methyl-1,3-pentadiene

PM/REF : 22030
CAS : 1115-08-8
NAME : 3-Methyl-1,4-pentadiene

PM/REF : 22060
CAS : 926-56-7

NAME : 4-Methyl-1,3-pentadiene

PM/REF : 22070
CAS : 149-31-5
NAME : 2-Methyl-1,3-pentanediol

PM/REF : 22080
CAS : 108-11-2
NAME : 4-Methyl-2-pentanol

PM/REF : 22090
CAS : 763-29-1
NAME : 2-Methyl-1-pentene

PM/REF : 22120
CAS : 760-20-3
NAME : 3-Methyl-1-pentene

PM/REF : 22180
CAS : 4461-48-7
NAME : 4-Methyl-2-pentene

PM/REF : 22190
CAS : 2163-42-0
NAME : 2-Methyl-1,3-propanediol

PM/REF : 22210
CAS : 98-83-9
NAME : alpha-Methylstyrene

PM/REF : 22240
CAS : 622-97-9
NAME : p-Methylstyrene

PM/REF : 22247
CAS : 26590-20-5
NAME : Methyl-1,2,3,6-tetrahydrophthalic anhydride

PM/REF : 22256
CAS : 1185-55-3
NAME : Methyltrimethoxysilane

PM/REF : 22270
CAS : 107-25-5
NAME : Methyl vinyl ether

PM/REF : 22330
CAS : 1822-74-8
NAME : Methyl vinyl thioether

PM/REF : 22335
CAS : 28693-00-7
NAME : Monochloroacetic acid, ester with 5-(hydroxymethyl)- bicyclo[2.2.1]hept-2-ene

PM/REF : 22355
CAS : 544-64-9
NAME : Myristoleic acid

PM/REF : 22360
CAS : 1141-38-4
NAME : 2,6-Naphthalenedicarboxylic acid

PM/REF : 22424
CAS : 26761-45-5
NAME : Neodecanoic acid, 2,3-epoxypropyl ester

PM/REF : 22428

CAS : 51000-52-3
NAME : Neodecanoic acid, vinyl ester

PM/REF : 22435
CAS : 54423-67-5
NAME : Neononanoic acid, vinyl ester

PM/REF : 22440
CAS : 93820-32-7
NAME : Neoundecanoic acid, vinyl ester

PM/REF : 22465
CAS : 112-05-0
NAME : Nonanoic acid

PM/REF : 22510
CAS : 27215-95-8
NAME : Nonene

PM/REF : 22538
CAS : 136-83-4
NAME : 2-Nonylphenol

PM/REF : 22540
CAS : 104-40-5
NAME : 4-Nonylphenol

PM/REF : 22580
CAS : 930-02-9
NAME : Octadecyl vinyl ether

PM/REF : 22585
CAS : 3710-30-3
NAME : 1,7-Octadiene

PM/REF : 22596
CAS : 629-41-4
NAME : 1,8-Octanediol

PM/REF : 22630
CAS : 25377-83-7
NAME : Octene

PM/REF : 22675
CAS : 111-86-4
NAME : Octylamine

PM/REF : 22720
CAS : 1806-26-4
NAME : 4-Octylphenol

PM/REF : 22720
CAS : 140-66-9
NAME : 4-tert-Octylphenol

PM/REF : 22750
CAS : 929-62-4
NAME : Octyl vinyl ether

PM/REF : 22764
CAS : 7049-68-5
NAME : Oleic acid, dimer

PM/REF : 22769/3
CAS : -
NAME : Olive oil fatty acids, dimers

PM/REF : 22790/3
CAS : -
NAME : Palm kernel oil fatty acids, dimers

PM/REF : 22795/3
CAS : -
NAME : Palm oil fatty acids, dimers

PM/REF : 22800
CAS : 501-24-6
NAME : 3-Pentadecylphenol

PM/REF : 22810
CAS : 504-60-9
NAME : 1,3-Pentadiene

PM/REF : 22811
CAS : 591-93-5
NAME : 1,4-Pentadiene

PM/REF : 22842
CAS : 2590-16-1
NAME : Pentaerythritol diallyl ether

PM/REF : 22844
CAS : ?
NAME : Pentaerythritol monoallyl ether

PM/REF : 22846
CAS : 1471-17-6
NAME : Pentaerythritol triallyl ether

PM/REF : 22848
CAS : 4067-16-7
NAME : Pentaethylenehexamine

PM/REF : 22853
CAS : 3030-47-5
NAME : N,N,N',N',N"-Pentamethyldiethylenetriamine

PM/REF : 22858
CAS : 5343-92-0
NAME : 1,2-Pentanediol

PM/REF : 22861
CAS : 111-29-5
NAME : 1,5-Pentanediol

PM/REF : 22864
CAS : 625-69-4
NAME : 2,4-Pentanediol

PM/REF : 22900
CAS : 109-67-1
NAME : 1-Pentene

PM/REF : 22901
CAS : 109-68-2
NAME : 2-Pentene

PM/REF : 22908
CAS : 646-04-8
NAME : trans-2-Pentene

PM/REF : 22935
CAS : 3823-94-7
NAME : Perfluoromethyl vinyl ether

PM/REF : 22937
CAS : 1623-05-8
NAME : Perfluoropropyl perfluorovinyl ether

PM/REF : 22940
CAS : 6996-01-6
NAME : Perfluoropropyl vinyl ether

PM/REF : 23020
CAS : 28994-41-4
NAME : alpha-Phenyl-o-cresol

PM/REF : 23140
CAS : 92-69-3
NAME : 4-Phenylphenol

PM/REF : 23178
CAS : 101-02-0
NAME : Phosphorous acid, triphenyl ester

PM/REF : 23440
CAS : 111-16-0
NAME : Pimelic acid

PM/REF : 23510
CAS : 1574-41-0
NAME : cis-Piperylene

PM/REF : 23523
CAS : 25038-44-2
NAME : Poly(1-butenylene)

PM/REF : 23533
CAS : 27417-83-0
NAME : Poly(1,4-butyleneglycol) bis(4-aminobutyl) ether

PM/REF : 23594
CAS : 9004-74-4
NAME : Polyethyleneglycol monomethyl ether

PM/REF : 23605
CAS : 65605-36-9
NAME : Poly(ethylene propylene)glycol bis(2-aminopropyl) ether

PM/REF : 23660
CAS : 39423-51-3
NAME : Polypropyleneglycol 2-aminopropyl ether, ether with 1,1,1-trimethylolpropane

PM/REF : 23670
CAS : 9046-10-0
NAME : Polypropyleneglycol bis(2-aminopropyl) ether

PM/REF : 23733/3
CAS : -
NAME : Poppyseed oil fatty acids, dimers

PM/REF : 23770
CAS : 504-63-2
NAME : 1,3-Propanediol

PM/REF : 23920
CAS : 105-38-4
NAME : Propionic acid, vinyl ester

PM/REF : 23960
CAS : 38779-95-2

NAME : N-(Propoxymethyl)acrylamide

PM/REF : 23970
CAS : ?
NAME : N-Propylacrylamide

PM/REF : 23995
CAS : 108-32-7
NAME : Propylene carbonate

PM/REF : 24015
CAS : 50995-95-4
NAME : 2-Propylimidazole

PM/REF : 24020
CAS : 644-35-9
NAME : 2-Propylphenol

PM/REF : 24021
CAS : 621-27-2
NAME : 3-Propylphenol

PM/REF : 24022
CAS : 645-56-7
NAME : 4-Propylphenol

PM/REF : 24040
CAS : 764-47-6
NAME : Propyl vinyl ether

PM/REF : 24047/3
CAS : -
NAME : Pumpkinseed oil fatty acids, dimers

PM/REF : 24065/3
CAS : -
NAME : Rapeseed oil fatty acids, dimers

PM/REF : 24262/3
CAS : -
NAME : Safflower oil fatty acids, dimers

PM/REF : 24310
CAS : 111-19-3
NAME : Sebacic acid dichloride

PM/REF : 24340
CAS : 2432-89-5
NAME : Sebacic acid, didecyl ester

PM/REF : 24370
CAS : 106-79-6
NAME : Sebacic acid, dimethyl ester

PM/REF : 24400
CAS : 2918-18-5
NAME : Sebacic acid, diphenyl ester

PM/REF : 24437/3
CAS : -
NAME : Sesame oil fatty acids, dimers

PM/REF : 24525
CAS : -
NAME : Soybean oil fatty acids, dimers

PM/REF : 24560

CAS : 111-63-7
NAME : Stearic acid, vinyl ester

PM/REF : 24760
CAS : 26914-43-2
NAME : Styrenesulphonic acid

PM/REF : 24790
CAS : 505-48-6
NAME : Suberic acid

PM/REF : 24835
CAS : 106-65-0
NAME : Succinic acid, dimethyl ester

PM/REF : 24885
CAS : 5329-14-6
NAME : Sulphamic acid

PM/REF : 24890
CAS : -
NAME : Sulphosuccinic acid, monoallyl ester, salts

PM/REF : 24900/3
CAS : -
NAME : Sunflower oil fatty acids, dimers

PM/REF : 25000
CAS : 1539-04-4
NAME : Terephthalic acid, diphenyl ester

PM/REF : 25060
CAS : 632-58-6
NAME : Tetrachlorophthalic acid

PM/REF : 25067
CAS : 21964-49-8
NAME : 1,13-Tetradecadiene

PM/REF : 25105
CAS : 112-57-2
NAME : Tetraethylenepentamine

PM/REF : 25135
CAS : 68889-71-4
NAME : Tetrahydrocyclopentadienedimethanamine

PM/REF : 25158
CAS : 88-98-2
NAME : 1,2,3,6-Tetrahydrophthalic acid

PM/REF : 25161
CAS : 85-43-8
NAME : 1,2,3,6-Tetrahydrophthalic anhydride

PM/REF : 25163
CAS : 2426-02-0
NAME : 3,4,5,6-Tetrahydrophthalic anhydride

PM/REF : 25170
CAS : 6147-62-2
NAME : 1,1,5,5-Tetrakis[4(2,3-epoxypropoxy)phenyl]pentane

PM/REF : 25173
CAS : 7727-33-5
NAME : 1,1,2,2-Tetrakis(4-hydroxyphenyl)ethane

PM/REF : 25176
CAS : 48229-25-0
NAME : 1,1,5,5-Tetrakis(4-hydroxyphenyl)pentane

PM/REF : 25191
CAS : 126-86-3
NAME : 2,4,7,9-Tetramethyl-5-decyne-4,7-diol

PM/REF : 25193
CAS : 110-95-2
NAME : N,N,N',N'-Tetramethyl-1,3-diaminopropane

PM/REF : 25201
CAS : 111-48-8
NAME : Thiodiethyleneglycol

PM/REF : 25203
CAS : 96-27-5
NAME : 1-Thioglycerol

PM/REF : 25300
CAS : 88-19-7
NAME : o-Toluenesulphonamide

PM/REF : 25330
CAS : 70-55-3
NAME : p-Toluenesulphonamide

PM/REF : 25350
CAS : 4130-08-9
NAME : (Triacetoxyl)vinylsilane

PM/REF : 25380
CAS : -
NAME : Trialkyl(C5-C15)acetic acid, vinyl ester

PM/REF : 25390
CAS : 101-37-1
NAME : Triallyl cyanurate

PM/REF : 25405
CAS : 1025-15-6
NAME : Triallyl isocyanurate

PM/REF : 25435
CAS : -
NAME : Trichlorobutadiene

PM/REF : 25450
CAS : 26896-48-0
NAME : Tricyclodecanedimethanol

PM/REF : 25480
CAS : 102-71-6
NAME : Triethanolamine

PM/REF : 25515
CAS : 112-50-5
NAME : Triethyleneglycol monoethyl ether

PM/REF : 25520
CAS : 112-24-3
NAME : Triethylenetetramine

PM/REF : 25530
CAS : ?
NAME : Triglycerol

PM/REF : 25540
CAS : 528-44-9
NAME : Trimellitic acid

PM/REF : 25550
CAS : 552-30-7
NAME : Trimellitic anhydride

PM/REF : 25554
CAS : 16715-84-7
NAME : Trimethylallyl cyanurate

PM/REF : 25556
CAS : 6291-95-8
NAME : Trimethylallyl isocyanurate

PM/REF : 25563
CAS : 3586-39-8
NAME : 2,2,4-Trimethyladipic acid

PM/REF : 25564
CAS : 3937-59-5
NAME : 2,4,4-Trimethyladipic acid

PM/REF : 25570
CAS : 67-48-1
NAME : Trimethylethanolammonium chloride

PM/REF : 25580
CAS : 3302-10-1
NAME : 3,5,5-Trimethylhexanoic acid

PM/REF : 25630
CAS : 37275-47-1
NAME : 1,1,1-Trimethylolpropane diacrylate

PM/REF : 25645
CAS : 682-09-7
NAME : 1,1,1-Trimethylolpropane diallyl ether

PM/REF : 25660
CAS : 19727-16-3
NAME : 1,1,1-Trimethylolpropane dimethacrylate

PM/REF : 25690
CAS : -
NAME : 1,1,1-Trimethylolpropane maleates

PM/REF : 25720
CAS : -
NAME : 1,1,1-Trimethylolpropane monoacrylate

PM/REF : 25735
CAS : 682-11-1
NAME : 1,1,1-Trimethylolpropane monoallyl ether

PM/REF : 25750
CAS : 7024-09-1
NAME : 1,1,1-Trimethylolpropane monomethacrylate

PM/REF : 25780
CAS : 25723-16-4
NAME : 1,1,1-Trimethylolpropane, propoxylated

PM/REF : 25810
CAS : 15625-89-5

NAME : 1,1,1-Trimethylolpropane triacrylate

PM/REF : 25825
CAS : 682-08-6
NAME : 1,1,1-Trimethylolpropane triallyl ether

PM/REF : 25840
CAS : 3290-92-4
NAME : 1,1,1-Trimethylolpropane trimethacrylate

PM/REF : 25855
CAS : 144-19-4
NAME : 2,2,4-Trimethyl-1,3-pentanediol

PM/REF : 25870
CAS : 107-39-1
NAME : 2,4,4-Trimethyl-1-pentene

PM/REF : 25875
CAS : 134960-68-2
NAME : 1,1,3-Trimethyl-3-phenylindane-4,5-dicarboxylic acid

PM/REF : 25900
CAS : 110-88-3
NAME : Trioxane

PM/REF : 25905
CAS : 78-24-0
NAME : Tripentaerythritol

PM/REF : 25915
CAS : 90-72-2
NAME : 2,4,6-Tris[(dimethylamino)methyl]phenol

PM/REF : 25920
CAS : 2451-62-9
NAME : 1,3,5-Tris(2,3-epoxypropyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione

PM/REF : 25925
CAS : 839-90-7
NAME : 1,3,5-Tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione

PM/REF : 25930
CAS : 1067-53-4
NAME : Tris(2-methoxyethoxy)vinylsilane

PM/REF : 25933
CAS : 96195-81-2
NAME : Tris(1-methoxyisopropoxy)vinylsilane

PM/REF : 25950
CAS : 1852-04-6
NAME : Undecanedioic acid

PM/REF : 25990
CAS : 689-97-4
NAME : Vinylacetylene

PM/REF : 26000
CAS : 3048-64-4
NAME : 5-Vinylbicyclo[2.2.1]hept-2-ene

PM/REF : 26095
CAS : 75-02-5
NAME : Vinyl fluoride

PM/REF : 26170

CAS : 3195-78-6
NAME : N-Vinyl-N-methylacetamide

PM/REF : 26230
CAS : 88-12-0
NAME : Vinylpyrrolidone

PM/REF : 26260
CAS : 1184-84-5
NAME : Vinylsulphonic acid

PM/REF : 26290
CAS : 25013-15-4
NAME : Vinyltoluene

PM/REF : 26305
CAS : 78-08-0
NAME : Vinyltriethoxysilane

PM/REF : 26320
CAS : 2768-02-7
NAME : Vinyltrimethoxysilane

PM/REF : 26345/3
CAS : -
NAME : Walnut oil fatty acids, dimers

PM/REF : 26400
CAS : 72960-48-6
NAME : o-Xylylbiguanide

List 2
Substances not fully evaluated by an international body
2. Additives (substances classified in SCF lists 6 to 8)

PM/REF	:	30015
CAS	:	112-07-2
NAME	:	Acetic acid, 2-butoxyethyl ester
PM/REF	:	30100
CAS	:	111-55-7
NAME	:	Acetic acid, diester with ethyleneglycol
PM/REF	:	30120
CAS	:	111-15-9
NAME	:	Acetic acid, 2-ethoxyethyl ester
PM/REF	:	-
CAS	:	112-06-1
NAME	:	Acetic acid, n-heptyl ester
PM/REF	:	-
CAS	:	142-92-7
NAME	:	Acetic acid, n-hexyl ester
PM/REF	:	-
CAS	:	110-19-0
NAME	:	Acetic acid, isobutyl ester
PM/REF	:	-
CAS	:	123-92-2
NAME	:	Acetic acid, isopentyl ester
PM/REF	:	30165
CAS	:	108-21-4
NAME	:	Acetic acid, isopropyl ester
PM/REF	:	-
CAS	:	4435-53-4
NAME	:	Acetic acid, 3-methoxybutyl ester
PM/REF	:	30200
CAS	:	110-49-6
NAME	:	Acetic acid, 2-methoxyethyl ester
PM/REF	:	30210
CAS	:	108-65-6
NAME	:	Acetic acid, 2-methoxyisopropyl ester
PM/REF	:	-
CAS	:	79-20-9
NAME	:	Acetic acid, methyl ester
PM/REF	:	30225
CAS	:	628-63-7
NAME	:	Acetic acid, pentyl ester
PM/REF	:	30245
CAS	:	109-60-4
NAME	:	Acetic acid, propyl ester
PM/REF	:	-
CAS	:	1694-31-1
NAME	:	Acetylacetic acid, tert-butyl ester

PM/REF : 30350
CAS : 141-97-9
NAME : Acetylacetic acid, ethyl ester

PM/REF : 30480
CAS : 140-04-5
NAME : Acetylricinoleic acid, butyl ester

PM/REF : 32240
CAS : 105-99-7
NAME : Adipic acid, dibutyl ester

PM/REF : 32480
CAS : 141-04-8
NAME : Adipic acid, diisobutyl ester

PM/REF : 32760
CAS : 627-93-0
NAME : Adipic acid, dimethyl ester

PM/REF : 32840
CAS : 1119-74-0
NAME : Adipic acid, di-n-octadecyl ester

PM/REF : 33040
CAS : 94109-12-3
NAME : Adipic acid, mono-n-octadecyl ester, calcium salt

PM/REF : 34280
CAS : -
NAME : Alkyl(C8-C22)sulphuric acid

PM/REF : 34960
CAS : -
NAME : 3-Aminocrotonic acid, esters with butyleneglycol

PM/REF : 35300
CAS : 919-30-2
NAME : 3-Aminopropyltriethoxysilane

PM/REF : 35560
CAS : ?
NAME : Ammonium dithionite

PM/REF : 36480
CAS : 109-31-9
NAME : Azelaic acid, di-n-hexyl ester

PM/REF : 36520
CAS : 26544-17-2
NAME : Azelaic acid, diisooctyl ester

PM/REF : 37400
CAS : 539-48-0
NAME : 1,4-Benzenedimethanamine

PM/REF : 38200
CAS : 119-53-9
NAME : Benzoin

PM/REF : 38280
CAS : 106-51-4
NAME : Benzoquinone

PM/REF : 38440
CAS : 56-37-1

NAME : Benzyltriethylammonium chloride
 PM/REF : 38480
 CAS : 56-93-9
 NAME : Benzyltrimethylammonium chloride
 PM/REF : 38570
 CAS : 79-96-9
 NAME : 2,2-Bis(3-tert-butyl-4-hydroxyphenyl)propane
 PM/REF : 38860
 CAS : 47910-88-3
 NAME : 4,4'-Bis[[4-diethanolamino-6-(m-sulphoanilino)-s-triazin-2-yl]amino]-2,2'-stilbenedisulphonic acid
 PM/REF : 38862
 CAS : ?
 NAME : 4,4'-Bis[[4-diethanolamino-6-(o-sulphoanilino)-s-triazin-2-yl]amino]-2,2'-stilbenedisulphonic acid
 PM/REF : 38864
 CAS : ?
 NAME : 4,4'-Bis[[4-diethanolamino-6-(p-sulphoanilino)-s-triazin-2-yl]amino]-2,2'-stilbenedisulphonic acid
 PM/REF : 38870
 CAS : ?
 NAME : 4,4'-Bis[[4-diethylamino-6-(2,5-disulphoanilino)-s-triazin-2-yl]amino] - 2,2'-stilbenedisulphonic acid
 PM/REF : 38890
 CAS : ?
 NAME : 2,2-Bis(3,5-di-n-octyl-4-hydroxyphenyl)propane
 PM/REF : -
 CAS : 2238-07-5
 NAME : Bis(2,3-epoxypropyl) ether
 PM/REF : 39280
 CAS : 120-40-1
 NAME : N,N-Bis(2-hydroxyethyl)lauramide
 PM/REF : 39440
 CAS : 58767-50-3
 NAME : N,N-Bis(2-hydroxyethyl)-N-(n-octyl)-N-methylammonium p-toluenesulphonate
 PM/REF : 39630
 CAS : 140-95-4
 NAME : N,N'-Bis(hydroxymethyl)urea
 PM/REF : 39650
 CAS : 620-92-8
 NAME : Bis(4-hydroxyphenyl)methane
 PM/REF : 39800
 CAS : 7342-13-4
 NAME : 4,4'-Bis[[4-methoxy-6-anilino-s-triazin-2-yl]amino]-2,2'-stilbenedisulphonic acid
 PM/REF : 39920
 CAS : 85-60-9
 NAME : 1,1-Bis(2-methyl-4-hydroxy-5-tert-butylphenyl)butane
 PM/REF : 39930
 CAS : ?
 NAME : 4,4'-Bis[[4-mono- and diethanolamino-6-anilino-s-triazin-2-yl]amino]-2,2'-stilbenedisulphonic acid
 PM/REF : 39945
 CAS : ?
 NAME : 4,4'-Bis[[4-morpholino-6-(2,5-disulphoanilino)-s-triazin-2-yl]amino]-2,2'-stilbenedisulphonic acid
 PM/REF : 39960

CAS : ?
NAME : 4,4'-Bis[[4-morpholino-6-(p-sulphoanilino)-s-triazin-2-yl]amino]-2,2'-stilbenedisulphonic acid

PM/REF : 40080
CAS : 13879-32-8
NAME : Bis(phenoxyethyl)formal

PM/REF : 40430
CAS : 109-63-7
NAME : Boron trifluoride etherate

PM/REF : 40445
CAS : 61791-99-9
NAME : 2-Bromo-4-hydroxyacetophenone

PM/REF : 40460
CAS : 52-51-7
NAME : 2-Bromo-2-nitro-1,3-propanediol

PM/REF : 40592
CAS : 78-92-2
NAME : 2-Butanol

PM/REF : 40610
CAS : 598-32-3
NAME : 3-Buten-2-ol

PM/REF : 40618
CAS : 5131-66-8
NAME : 1-Butoxy-2-propanol

PM/REF : 40740
CAS : -
NAME : 2-(3-tert-Butyl-4-hydroxyphenyl)-2-(4-hydroxyphenyl)propane

PM/REF : 40840
CAS : 1638-22-8
NAME : 4-Butylphenol

PM/REF : 40850
CAS : 98-54-4
NAME : 4-tert-Butylphenol

PM/REF : 41000
CAS : 96-48-0
NAME : gamma-Butyrolactone

PM/REF : 41880
CAS : 502-44-3
NAME : Caprolactone

PM/REF : 43470
CAS : 11129-18-3
NAME : Cerium oxide

PM/REF : 43630
CAS : 59-50-7
NAME : p-Chloro-m-cresol

PM/REF : 43950
CAS : 10025-73-7
NAME : Chromium(III) chloride

PM/REF : 44280
CAS : 29589-99-9
NAME : Citric acid, dioctadecyl ester

PM/REF : 44320
CAS : 1321-57-9
NAME : Citric acid, monoisopropyl ester

PM/REF : 44400
CAS : 1323-66-6
NAME : Citric acid, mono-n-octadecyl ester

PM/REF : 44560
CAS : 77-94-1
NAME : Citric acid, tributyl ester

PM/REF : 44720
CAS : 7775-50-0
NAME : Citric acid, tri-n-octadecyl ester

PM/REF : -
CAS : 98-82-8
NAME : Cumene

PM/REF : 45700
CAS : 110-82-7
NAME : Cyclohexane

PM/REF : 45710
CAS : 108-93-0
NAME : Cyclohexanol

PM/REF : 45720
CAS : 108-94-1
NAME : Cyclohexanone

PM/REF : -
CAS : 91-17-8
NAME : Decahydronaphthalene

PM/REF : -
CAS : 124-18-5
NAME : n-Decane

PM/REF : 45950
CAS : 7492-58-2
NAME : n-Decanoic acid, cerium salt

PM/REF : -
CAS : 62317-00-4
NAME : Decanoic acid, zirconium salt

PM/REF : 47220
CAS : 77-58-7
NAME : Dibutyltin dilaurate

PM/REF : 47240
CAS : ?
NAME : Dibutyl titanate

PM/REF : 47250
CAS : -
NAME : N-1,2-Dicarboxyethyl-N'-octadecyl-sulphosuccinamide, salts

PM/REF : 47265
CAS : 95-50-1
NAME : 1,2-Dichlorobenzene

PM/REF : 47360
CAS : 75-71-8
NAME : Dichlorodifluoromethane

PM/REF : 47550
CAS : 2123-19-5
NAME : Didodecyl ketone

PM/REF : -
CAS : 111-96-6
NAME : Diethyleneglycol dimethyl ether

PM/REF : 48000
CAS : 109-30-8
NAME : Diethyleneglycol distearate

PM/REF : -
CAS : 124-17-4
NAME : Diethyleneglycol monobutyl ether acetate

PM/REF : -
CAS : 112-15-2
NAME : Diethyleneglycol monoethyl ether acetate

PM/REF : 48065
CAS : 141-20-8
NAME : Diethyleneglycol monolaurate

PM/REF : -
CAS : 111-77-3
NAME : Diethyleneglycol monomethyl ether

PM/REF : 48320
CAS : 106-11-6
NAME : Diethyleneglycol monostearate

PM/REF : 48340
CAS : ?
NAME : Diethylenetriaminepentaacetic acid, sodium salts

PM/REF : 48370
CAS : 100-37-8
NAME : Diethylethanolamine

PM/REF : 48430
CAS : 4402-32-8
NAME : N,N-Diethylisopropanolamine

PM/REF : 48480
CAS : 59113-36-9
NAME : Diglycerol

PM/REF : 48560
CAS : 36265-41-5
NAME : 1,4-Dihydro-2,6-dimethyl-3,5-dicarbododecyloxy pyridine

PM/REF : 48840
CAS : 83982-25-6
NAME : 1,6-Dihydroxy-2,5-hexanedione

PM/REF : 49050
CAS : 108-83-8
NAME : Diisobutyl ketone

PM/REF : 49120
CAS : 3271-22-5
NAME : 2,4-Dimethoxy-6-(1-pyrenyl)-1,3,5-triazine

PM/REF : 49160
CAS : 127-19-5

NAME : Dimethylacetamide

PM/REF : 49260
CAS : 25338-55-0
NAME : [(Dimethylamino)methyl]phenol

PM/REF : 49270
CAS : 99-07-0
NAME : 3-(Dimethylamino)phenol

PM/REF : 49320
CAS : 103-83-3
NAME : N,N-Dimethylbenzylamine

PM/REF : 49380
CAS : 109-55-7
NAME : N,N-Dimethyl-1,3-diaminopropane

PM/REF : 49465
CAS : 68-12-2
NAME : Dimethylformamide

PM/REF : 49480
CAS : 930-61-0
NAME : 2,4-Dimethyl-2-imidazoline

PM/REF : 49560
CAS : 533-74-4
NAME : 3,5-Dimethyl-1,3,5,2H-tetrahydrothiadiazine-2-thione

PM/REF : 49920
CAS : 20297-71-6
NAME : Dioctadecyl 3-methyl-4-hydroxy-5-tert-butylbenzylmalonate

PM/REF : 50080
CAS : 3806-34-6
NAME : Dioctadecyl pentaerythritol diphosphite

PM/REF : 51300
CAS : 138-86-3
NAME : Dipentene

PM/REF : 51320
CAS : 79-74-3
NAME : 2,5-Di-tert-pentylhydroquinone

PM/REF : 51420
CAS : 102-09-0
NAME : Diphenyl carbonate

PM/REF : 51570
CAS : 127-63-9
NAME : Diphenylsulphone

PM/REF : -
CAS : 35884-42-5
NAME : Dipropylene glycol monobutyl ether

PM/REF : 51870
CAS : 34590-94-8
NAME : Dipropylene glycol monomethyl ether

PM/REF : 52240
CAS : 28519-02-0
NAME : Dodecylphenoxybenzenedisulphonic acid, disodium salt

PM/REF : 52480

CAS : 4722-98-9
NAME : Dodecylsulphuric acid, monoethanolamine salt

PM/REF : 52560
CAS : -
NAME : Dodecylsulphuric acid, salts

PM/REF : 52685
CAS : 2530-83-8
NAME : [3-(2,3-Epoxypropoxy)propyl]trimethoxysilane

PM/REF : 52720
CAS : 112-84-5
NAME : Erucamide

PM/REF : 53215
CAS : 1569-02-4
NAME : 1-Ethoxy-2-propanol

PM/REF : -
CAS : 763-69-9
NAME : 3-Ethoxypropionic acid, ethyl ester

PM/REF : 53240
CAS : 72275-83-3
NAME : Ethyl acrylate-methacrylic acid-polyethyleneglycol monomethacrylate alkyl (C12-C14) ethers, copolymer

PM/REF : 53330
CAS : 123-26-2
NAME : N,N'-Ethylenebis(12-hydroxystearamide)

PM/REF : 53860
CAS : 109-86-4
NAME : Ethyleneglycol monomethyl ether

PM/REF : -
CAS : 2807-30-9
NAME : Ethyleneglycol monopropyl ether

PM/REF : 54130
CAS : 24593-34-8
NAME : 2-Ethylhexanoic acid, cerium salt

PM/REF : 54150
CAS : 13586-82-8
NAME : 2-Ethylhexanoic acid, cobalt salt

PM/REF : 54170
CAS : 93777-46-9
NAME : 2-Ethylhexanoic acid, decyl ester

PM/REF : 54180
CAS : 15590-62-2
NAME : 2-Ethylhexanoic acid, lithium salt

PM/REF : 54190
CAS : 15956-58-8
NAME : 2-Ethylhexanoic acid, manganese salt

PM/REF : 54205
CAS : -
NAME : 2-Ethylhexanoic acid, salts

PM/REF : 54220
CAS : 22464-99-9
NAME : 2-Ethylhexanoic acid, zirconium salt

PM/REF : -
CAS : 104-76-7
NAME : 2-Ethyl-1-hexanol

PM/REF : 54325
CAS : 931-36-2
NAME : 2-Ethyl-4-methylimidazole

PM/REF : -
CAS : 106-68-3
NAME : Ethyl pentyl ketone

PM/REF : 54365
CAS : 25550-14-5
NAME : Ethyltoluene

PM/REF : 54395
CAS : 35835-94-0
NAME : Ethyltriphenylphosphonium acetate

PM/REF : 54670
CAS : 8030-94-2
NAME : Fatty acids, soya, cerium salts

PM/REF : 54705
CAS : ?
NAME : Fatty acids, soya, zirconium salts

PM/REF : 54725
CAS : 8030-72-6
NAME : Fatty acids, tall oil, cerium salts

PM/REF : 54750
CAS : ?
NAME : Fatty acids, tall oil, zirconium salts

PM/REF : -
CAS : 542-55-2
NAME : Formic acid, isobutyl ester

PM/REF : 55160
CAS : 98-00-0
NAME : Furfurol

PM/REF : 55660
CAS : 111-30-8
NAME : Glutardialdehyde

PM/REF : 55880
CAS : 1119-40-0
NAME : Glutaric acid, dimethyl ester

PM/REF : 58260
CAS : 27214-00-2
NAME : Glycerophosphoric acid, calcium salt

PM/REF : -
CAS : 7397-62-8
NAME : Glycolic acid, n-butyl ester

PM/REF : 58680
CAS : 142-82-5
NAME : n-Heptane

PM/REF : 58880
CAS : 123-03-5
NAME : Hexadecylpyridinium chloride

PM/REF : 59330
CAS : 110-54-3
NAME : n-Hexane

PM/REF : -
CAS : 629-11-8
NAME : 1,6-Hexanediol

PM/REF : 59520
CAS : 2425-77-6
NAME : 2-Hexyldecanol

PM/REF : 59600
CAS : 107-41-5
NAME : Hexyleneglycol (= 2-Methyl-2,4-pentanediol)

PM/REF : 59810
CAS : ?
NAME : Hydroabietyl alcohol

PM/REF : 60120
CAS : 94-18-8
NAME : 4-Hydroxybenzoic acid, benzyl ester

PM/REF : 60640
CAS : -
NAME : N-(2-Hydroxyethyl)ethylenediaminetriacetic acid, salts

PM/REF : 60960
CAS : -
NAME : Hydroxyethyloctadecylamine

PM/REF : 61070
CAS : 3040-44-6
NAME : N-(2-Hydroxyethyl)piperidine

PM/REF : 61100
CAS : 2955-88-6
NAME : N-(2-Hydroxyethyl)pyrrolidine

PM/REF : 61340
CAS : 149-44-0
NAME : Hydroxymethanesulphinic acid, sodium salt

PM/REF : 61415
CAS : 123-42-2
NAME : 4-Hydroxy-4-methyl-2-pentanone

PM/REF : 61520
CAS : 4710-34-3
NAME : 2-Hydroxyoctadecanesulphonic acid, sodium salt

PM/REF : 62270
CAS : 78-83-1
NAME : Isobutanol

PM/REF : 62305
CAS : 23436-19-3
NAME : 1-Isobutoxy-2-propanol

PM/REF : 62315
CAS : ?
NAME : Isobutyric acid, diester with 2-methyl-2,4-pentanediol

PM/REF : -
CAS : 6846-50-0
NAME : Isobutyric acid, diester with 2,2,4-trimethyl-1,3-pentanediol

PM/REF : 62325
CAS : ?
NAME : Isobutyric acid, monoester with 2-methyl-2,4-pentanediol

PM/REF : -
CAS : 25265-77-4
NAME : Isobutyric acid, monoester with 2,2,4-trimethyl-1,3-pentanediol

PM/REF : -
CAS : 67785-66-4
NAME : Isobutyric acid, 3,5,5-trimethylhexyl ester

PM/REF : -
CAS : 25339-17-7
NAME : Isodecanol

PM/REF : -
CAS : 27458-94-2
NAME : Isononanol

PM/REF : 62435
CAS : 11087-88-0
NAME : Isooctyl epoxystearate

PM/REF : -
CAS : 78-59-1
NAME : Isophorone

PM/REF : 63520
CAS : 1793-68-6
NAME : Lauric acid, monoester with triethanolamine

PM/REF : 63970
CAS : 5989-27-5
NAME : d-Limonene

PM/REF : 63974
CAS : 5989-54-8
NAME : l-Limonene

PM/REF : 64000
CAS : 3999-01-7
NAME : Linoleamide

PM/REF : 64030
CAS : 7492-60-6
NAME : Linoleic acid, cerium salt

PM/REF : 64145
CAS : ?
NAME : Linoleic acid, zirconium salt

PM/REF : 64240
CAS : 8016-11-3
NAME : Linseed oil, epoxidized (oxirane < 10%, iodine number < 6)

PM/REF : 64880
CAS : ?
NAME : Maleic acid, monohexadecyl ester, potassium salt

PM/REF : 65770
CAS : 2492-26-4

NAME : 2-Mercaptobenzothiazole, sodium salt

PM/REF : 65880
CAS : -
NAME : Methacrylic acid, monoester with 1,3-butanediol

PM/REF : -
CAS : 2517-43-3
NAME : 3-Methoxy-1-butanol

PM/REF : -
CAS : 107-70-0
NAME : 4-Methoxy-4-methyl-2-pentanone

PM/REF : 66030
CAS : 150-76-5
NAME : 4-Methoxyphenol

PM/REF : 66050
CAS : 107-98-2
NAME : 1-Methoxy-2-propanol

PM/REF : -
CAS : 108-87-2
NAME : Methylcyclohexane

PM/REF : -
CAS : 583-60-8
NAME : 2-Methylcyclohexanone

PM/REF : 66270
CAS : 96-37-7
NAME : Methylcyclopentane

PM/REF : -
CAS : 105-59-9
NAME : N-Methyldiethanolamine

PM/REF : 66320
CAS : 118-82-1
NAME : 4,4'-Methylenebis(2,6-di-tert-butylphenol)

PM/REF : 66715
CAS : 693-98-1
NAME : 2-Methylimidazole

PM/REF : -
CAS : 110-12-3
NAME : Methyl isopentyl ketone

PM/REF : 66820
CAS : 923-02-4
NAME : N-Methylolmethacrylamide

PM/REF : 66860
CAS : 108-11-2
NAME : 4-Methyl-2-pentanol

PM/REF : -
CAS : 108-84-9
NAME : 4-Methyl-2-pentanol acetate

PM/REF : -
CAS : 107-87-9
NAME : Methyl propyl ketone

PM/REF : 66905

CAS : 872-50-4
NAME : N-Methylpyrrolidone

PM/REF : 67040
CAS : 14295-72-8
NAME : 1-(4-Methylsulphonylphenyl)-3-(4-chlorophenyl)-delta-2-pyrazoline

PM/REF : 67420
CAS : 141-43-5
NAME : Monoethanolamine

PM/REF : 67910
CAS : 85-47-2
NAME : 1-Naphthalenesulphonic acid

PM/REF : 68020
CAS : 135-19-3
NAME : 2-Naphthol

PM/REF : 68060
CAS : ?
NAME : Neodecanoic acid, cerium salt

PM/REF : 68078
CAS : 27253-31-2
NAME : Neodecanoic acid, cobalt salt

PM/REF : 68090
CAS : 27253-30-1
NAME : Neodecanoic acid, lithium salt

PM/REF : 68100
CAS : 27253-32-3
NAME : Neodecanoic acid, manganese salt

PM/REF : 68110
CAS : -
NAME : Neodecanoic acid, salts

PM/REF : 68115
CAS : 39049-04-2
NAME : Neodecanoic acid, zirconium salt

PM/REF : -
CAS : 79-24-3
NAME : Nitroethane

PM/REF : -
CAS : 108-03-2
NAME : 1-Nitropropane

PM/REF : 68185
CAS : 104-40-5
NAME : 4-Nonylphenol

PM/REF : 68195
CAS : 500-38-9
NAME : Nordihydroguaiaretic acid

PM/REF : 68480
CAS : 16545-53-2
NAME : Octadecyl (4-hydroxy-3,5-dimethylbenzyl)mercaptoacetate

PM/REF : 68640
CAS : 7435-02-1
NAME : n-Octanoic acid, cerium salt

PM/REF : 68730
CAS : 18312-04-4
NAME : Octanoic acid, zirconium salt

PM/REF : 68775
CAS : 5333-42-6
NAME : 2-Octyldodecanol

PM/REF : 68880
CAS : 992-55-2
NAME : 2-n-Octylthio-4,6-bis(4-hydroxy-3,5-di-tert-butylphenoxy)-1,3,5-triazine

PM/REF : 68960
CAS : 301-02-0
NAME : Oleamide

PM/REF : 69140
CAS : 7492-61-7
NAME : Oleic acid, cerium salt

PM/REF : 69480
CAS : 112-62-9
NAME : Oleic acid, methyl ester

PM/REF : 69650
CAS : ?
NAME : Oleic acid, zirconium salt

PM/REF : 70320
CAS : 629-54-9
NAME : Palmitamide

PM/REF : 70500
CAS : 7492-62-8
NAME : Palmitic acid, cerium salt

PM/REF : 70860
CAS : 112-39-0
NAME : Palmitic acid, methyl ester

PM/REF : 71000
CAS : ?
NAME : Palmitic acid, zirconium salt

PM/REF : 71040
CAS : 17281-74-2
NAME : Palmitoylbenzoylmethane

PM/REF : 71700
CAS : 3030-47-5
NAME : 1,1,4,7,7-Pentamethyldiethylenetriamine

PM/REF : 71970
CAS : 335-67-1
NAME : Perfluorooctanoic acid, sodium salt

PM/REF : 72046
CAS : 7727-54-0
NAME : Persulphuric acid, ammonium salt

PM/REF : 72048
CAS : 7727-21-1
NAME : Persulphuric acid, potassium salt

PM/REF : 72135
CAS : 92-84-2
NAME : Phenothiazine

PM/REF : -
CAS : 770-35-4
NAME : 1-Phenoxy-2-propanol

PM/REF : -
CAS : 98-85-1
NAME : 1-Phenylethanol

PM/REF : 72145
CAS : 670-96-2
NAME : 2-Phenylimidazole

PM/REF : 72240
CAS : 90-43-7
NAME : 2-Phenylphenol

PM/REF : 72560
CAS : 7144-65-2
NAME : 3-(2-Phenyl)phenoxy-1,2-epoxypropane

PM/REF : 72600
CAS : 64-10-8
NAME : Phenylurea

PM/REF : 72700
CAS : 26444-49-5
NAME : Phosphoric acid, cresyl diphenyl ester

PM/REF : 72760
CAS : 3138-43-0
NAME : Phosphoric acid, di-n-nonyl ester

PM/REF : 72800
CAS : 1241-94-7
NAME : Phosphoric acid, diphenyl 2-ethylhexyl ester

PM/REF : 72840
CAS : 78-31-9
NAME : Phosphoric acid, diphenyl p-tolyl ester

PM/REF : 73680
CAS : 126-73-8
NAME : Phosphoric acid, tributyl ester

PM/REF : 73840
CAS : 126-71-6
NAME : Phosphoric acid, triisobutyl ester

PM/REF : 74020
CAS : 20227-53-6
NAME : Phosphorous acid, 2-tert-butyl-4-(3-tert-butyl-4-hydroxyphenyl)-p-cumenyl bis(4-nonylphenyl) ester

PM/REF : 74040
CAS : 4712-55-4
NAME : Phosphorous acid, diphenyl ester

PM/REF : 74160
CAS : 13423-78-4
NAME : Phosphorous acid, tris(2-cyclohexylphenyl) ester

PM/REF : 74320
CAS : 39865-35-5
NAME : Phosphorous acid, tris[(3-ethyl-3-oxetanyl)methyl] ester

PM/REF : 74720

CAS : 117-82-8
NAME : Phthalic acid, bis(2-methoxyethyl) ester

PM/REF : 74800
CAS : 68515-42-4
NAME : Phthalic acid, dialkyl (C7-C11) ester

PM/REF : 75640
CAS : 84-77-5
NAME : Phthalic acid, di-n-decyl ester

PM/REF : 75280
CAS : 84-69-5
NAME : Phthalic acid, diisobutyl ester

PM/REF : 75840
CAS : 117-84-0
NAME : Phthalic acid, di-n-octyl ester

PM/REF : 76005
CAS : 85-70-1
NAME : Phthalic acid, mixed ester with butyl glycolate and butanol

PM/REF : 76085
CAS : 84-72-0
NAME : Phthalic acid, mixed ester with ethyl glycolate and ethanol

PM/REF : 76430
CAS : 8002-09-3
NAME : Pine oil

PM/REF : 76820
CAS : -
NAME : Polyester of adipic acid with 1,2-propanediol

PM/REF : 76980
CAS : 24938-37-2
NAME : Polyethyleneglycol adipate

PM/REF : 78440
CAS : 26027-38-3
NAME : Polyethyleneglycol 4-nonylphenyl ether

PM/REF : 80080
CAS : 68441-17-8
NAME : Polyethylene waxes, oxidized

PM/REF : 80820
CAS : 25101-03-5
NAME : Polypropyleneglycol adipate

PM/REF : 81560
CAS : ?
NAME : Potassium dithionite

PM/REF : -
CAS : 103-65-1
NAME : Propylbenzene

PM/REF : 82050
CAS : 108-32-7
NAME : Propylene carbonate

PM/REF : 82160
CAS : ?

NAME : 1,3-Propyleneglycol alginate

PM/REF : -
CAS : 623-84-7
NAME : 1,2-Propyleneglycol diacetate

PM/REF : -
CAS : 29387-86-8
NAME : Propyleneglycol monobutyl ether

PM/REF : -
CAS : 54839-24-6
NAME : 1,2-Propyleneglycol monoethyl ether acetate

PM/REF : -
CAS : 1320-67-8
NAME : Propyleneglycol monomethyl ether

PM/REF : 83390
CAS : 16210-51-8
NAME : Pyroantimonic acid, potassium salt

PM/REF : 83450
CAS : 59562-58-2
NAME : Pyrophosphoric acid, monodibutylamine salt

PM/REF : 83620
CAS : ?
NAME : Resin acids and rosin acids, cerium salts

PM/REF : 83660
CAS : -
NAME : Resin acids and rosin acids, zirconium salts

PM/REF : 83720
CAS : 7492-63-9
NAME : Ricinoleic acid, cerium salt

PM/REF : 83820
CAS : ?
NAME : Ricinoleic acid, zirconium salt

PM/REF : 84960
CAS : 118-55-8
NAME : Salicylic acid, phenyl ester

PM/REF : 85120
CAS : 122-62-3
NAME : Sebacic acid, bis(2-ethylhexyl) ester

PM/REF : 85360
CAS : 109-43-3
NAME : Sebacic acid, dibutyl ester

PM/REF : 85520
CAS : 2432-87-3
NAME : Sebacic acid, di-n-octyl ester

PM/REF : 86080
CAS : 10101-52-7
NAME : Silicic acid, zirconium salt

PM/REF : 86670
CAS : 7775-14-6
NAME : Sodium dithionite

PM/REF : 87880

CAS : 8007-43-0
NAME : Sorbitan sesquioleate

PM/REF : 88495
CAS : -
NAME : Sorbitol, esters with erucic acid

PM/REF : 88510
CAS : -
NAME : Sorbitol, esters with lauric acid

PM/REF : 88520
CAS : -
NAME : Sorbitol, esters with linoleic acid

PM/REF : 88530
CAS : -
NAME : Sorbitol, esters with myristic acid

PM/REF : 88540
CAS : -
NAME : Sorbitol, esters with oleic acid

PM/REF : 88550
CAS : -
NAME : Sorbitol, esters with palmitic acid

PM/REF : 88570
CAS : -
NAME : Sorbitol, esters with pelargonic acid

PM/REF : 88580
CAS : -
NAME : Sorbitol, esters with ricinoleic acid

PM/REF : 88590
CAS : -
NAME : Sorbitol, esters with stearic acid

PM/REF : 88960
CAS : 124-26-5
NAME : Stearamide

PM/REF : 89120
CAS : 123-95-5
NAME : Stearic acid, butyl ester

PM/REF : 89150
CAS : 10119-53-6
NAME : Stearic acid, cerium salt

PM/REF : 89950
CAS : 3460-37-5
NAME : Stearic acid, hexyl ester

PM/REF : 90400
CAS : 109-36-4
NAME : Stearic acid, octyl ester

PM/REF : 90680
CAS : 15844-92-5
NAME : Stearic acid, zirconium salt

PM/REF : 91135
CAS : 106-65-0
NAME : Succinic acid, dimethyl ester

PM/REF : 91480
CAS : ?
NAME : Sulphoricinoleic acid

PM/REF : 91580
CAS : 23386-52-9
NAME : Sulphosuccinic acid, dicyclohexyl ester, sodium salt

PM/REF : 91680
CAS : 577-11-7
NAME : Sulphosuccinic acid, dioctyl ester, sodium salt

PM/REF : 92020
CAS : 10141-00-1
NAME : Sulphuric acid, chromium (III) potassium salt (2:1:1)

PM/REF : 92180
CAS : 87-92-3
NAME : Tartaric acid, dibutyl ester

PM/REF : 92250
CAS : 30345-49-4
NAME : Tetrabutylphosphonium acetate

PM/REF : 92400
CAS : 97-77-8
NAME : Tetraethylthiuram disulphide

PM/REF : -
CAS : 119-64-2
NAME : Tetrahydronaphthalene

PM/REF : 92670
CAS : 75-57-0
NAME : Tetramethylammonium chloride

PM/REF : 92685
CAS : 126-86-3
NAME : 2,4,7,9-Tetramethyl-5-decyne-4,7-diol

PM/REF : 92695
CAS : 40538-81-6
NAME : 1,1,7,7-Tetramethyldiethylenetriamine

PM/REF : -
CAS : 126-33-0
NAME : Tetramethylene sulphone

PM/REF : 92705
CAS : 111-18-2
NAME : N,N,N',N'-Tetramethylhexamethylenediamine

PM/REF : 92720
CAS : 137-26-8
NAME : Tetramethylthiuram disulphide

PM/REF : 92860
CAS : 1762-95-4
NAME : Thiocyanic acid, ammonium salt

PM/REF : -
CAS : 111-48-8
NAME : Thiodiethyleneglycol

PM/REF : 92960
CAS : 111-17-1
NAME : Thiodipropionic acid

PM/REF : 93000
CAS : 10526-15-5
NAME : Thiodipropionic acid, bis(2-ethylhexyl) ester

PM/REF : 93120
CAS : 123-28-4
NAME : Thiodipropionic acid, didodecyl ester

PM/REF : 93200
CAS : 3287-12-5
NAME : Thiodipropionic acid, dihexadecyl ester

PM/REF : 93280
CAS : 693-36-7
NAME : Thiodipropionic acid, dioctadecyl ester

PM/REF : 93360
CAS : 16545-54-3
NAME : Thiodipropionic acid, ditetradecyl ester

PM/REF : 93470
CAS : 20338-08-3
NAME : Titanium hydroxide

PM/REF : 93585
CAS : 104-15-4
NAME : p-Toluenesulphonic acid

PM/REF : 93595
CAS : 80-48-8
NAME : p-Toluenesulphonic acid, methyl ester

PM/REF : 93760
CAS : 77-90-7
NAME : Tributyl acetylcitrate

PM/REF : 93790
CAS : 102-82-9
NAME : Tributylamine

PM/REF : 93920
CAS : 75-69-4
NAME : Trichlorofluoromethane

PM/REF : 94000
CAS : 102-71-6
NAME : Triethanolamine

PM/REF : 94100
CAS : 2717-15-9
NAME : Triethanolamine oleate

PM/REF : 94160
CAS : 122-51-0
NAME : Triethoxymethane

PM/REF : 94240
CAS : 77-89-4
NAME : Triethyl acetylcitrate

PM/REF : 94270
CAS : 121-44-8
NAME : Triethylamine

PM/REF : 94300
CAS : 280-57-9

NAME : Triethylenediamine

PM/REF : -
CAS : 143-22-6
NAME : Triethyleneglycol monobutyl ether

PM/REF : -
CAS : 112-50-5
NAME : Triethyleneglycol monoethyl ether

PM/REF : 94520
CAS : 1421-63-2
NAME : 2,4,5-Trihydroxybutyrophenone

PM/REF : 94840
CAS : 593-81-7
NAME : Trimethylammonium chloride

PM/REF : -
CAS : 108-67-8
NAME : 1,3,5-Trimethylbenzene

PM/REF : 95230
CAS : 603-35-0
NAME : Triphenylphosphine

PM/REF : -
CAS : 55934-93-5
NAME : Tripropyleneglycol monobutyl ether

PM/REF : -
CAS : 25498-49-1
NAME : Tripropyleneglycol monomethyl ether

PM/REF : 95400
CAS : 90-72-2
NAME : 2,4,6-Tris[(dimethylamino)methyl]phenol

PM/REF : 95440
CAS : 144-15-0
NAME : Tris(2-ethylhexyl) acetylcitrate

PM/REF : 95520
CAS : 68958-97-4
NAME : 1,1,3-Tris(2-methyl-4-ditridecyl phosphite-5-tert-butylphenyl)butane

PM/REF : 95600
CAS : 1843-03-4
NAME : 1,1,3-Tris(2-methyl-4-hydroxy-5-tert-butylphenyl)butane

PM/REF : 95810
CAS : 88-12-0
NAME : N-Vinylpyrrolidone

PM/REF : 96160
CAS : 136-23-2
NAME : Zinc dibutyldithiocarbamate

PM/REF : 96170
CAS : 14324-55-1
NAME : Zinc diethyldithiocarbamate

PM/REF : 96400
CAS : 53801-45-9
NAME : Zirconium oxide

PM/REF : 96480

CAS : 32535-84-5
NAME : Zirconyl ammonium carbonate

List 2
Substances not evaluated by an international body
3. Additives (substances classified in SCF list 9)

PM/REF	:	30025
CAS	:	57515-72-7
NAME	:	Acetic acid, butoxypropyl ester
PM/REF	:	30130
CAS	:	?
NAME	:	Acetic acid, ethoxypropyl ester
PM/REF	:	30158
CAS	:	?
NAME	:	Acetic acid, isobutoxypropyl ester
PM/REF	:	30310
CAS	:	25619-09-4
NAME	:	Acetone-formaldehyde copolymer
PM/REF	:	30520
CAS	:	-
NAME	:	Acids, aliphatic, carboxylic (C1-C20), esters with alcohols (C1-C18)
PM/REF	:	30540
CAS	:	-
NAME	:	Acids, aliphatic, carboxylic, saturated (C12-C20), salts
PM/REF	:	30580
CAS	:	-
NAME	:	Acids, aliphatic, dicarboxylic (C4-C10), diesters with alcohols, saturated (C1-C18)
PM/REF	:	30600
CAS	:	-
NAME	:	Acids, aliphatic, dicarboxylic, unsaturated (C4-C8)
PM/REF	:	31230
CAS	:	-
NAME	:	Acids, aliphatic, monocarboxylic, saturated, branched (C9-C11), Ce, Co, Li, Mn and Zr salts
PM/REF	:	31215
CAS	:	-
NAME	:	Acids, aliphatic, monocarboxylic, saturated, branched (C9-C11), salts
PM/REF	:	31220
CAS	:	-
NAME	:	Acids, aliphatic, monocarboxylic, saturated, with an even number of carbon atoms, esters with pentaerythritol
PM/REF	:	31260
CAS	:	-
NAME	:	Acids, aliphatic, monocarboxylic, saturated, linear (C10-C24), salts
PM/REF	:	31300
CAS	:	-
NAME	:	Acids, aliphatic, saturated (C6-C24), esters with alcohols, aliphatic, monohydric, saturated (C2-C24) and oleyl alcohol
PM/REF	:	31320
CAS	:	-
NAME	:	Acids, fatty, from animal or vegetable fats and oils
PM/REF	:	31330
CAS	:	-

NAME : Acids, fatty, from animal or vegetable fats and oils, methyl esters
 PM/REF : 31345
 CAS : -
 NAME : Acids, fatty, from animal or vegetable oils, sorbitan and sorbitol esters
 PM/REF : 31455
 CAS : -
 NAME : Acids, fatty, dimerized
 PM/REF : 31365
 CAS : -
 NAME : Acids, fatty, esters with polyglycerol
 PM/REF : 31040
 CAS : -
 NAME : Acids, fatty, hydroxylated (C12-C20) and their sulphonated and acetylated derivatives
 PM/REF : 31380
 CAS : -
 NAME : Acids, fatty, salts
 PM/REF : 31390
 CAS : -
 NAME : Acids, linear, with an even number of carbon atoms (C8-C22), and the dimers and trimers of the unsaturated acids
 PM/REF : 31400
 CAS : -
 NAME : Acids, linear, with an even number of carbon atoms (C8-C22), esters with mono- and polyhydric alcohols
 PM/REF : 31420
 CAS : -
 NAME : Acids, linear, with an even number of carbon atoms (C8-C22), reaction products with 2-amino-2-ethyl-1,3-propanediol, di- and triethanolamine, and triethylamine
 PM/REF : 31605
 CAS : 9003-18-3
 NAME : Acrylonitrile-butadiene, copolymer
 PM/REF : 31640
 CAS : -
 NAME : Acrylonitrile-butadiene-styrene, copolymer
 PM/REF : 33110
 CAS : -
 NAME : Alcohols, aliphatic, C1-C18
 PM/REF : 33140
 CAS : -
 NAME : Alcohols, aliphatic, monohydric, saturated (> C10)
 PM/REF : 33170
 CAS : -
 NAME : Alcohols, aliphatic, monohydric, saturated (C16-C18), ethers with alkylmonoethyleneglycol
 PM/REF : 33100
 CAS : -
 NAME : Alcohols, C3-C22
 PM/REF : 33640
 CAS : -
 NAME : N-Alky(C12-C20)alkylene(C2-C6)diaminetriacetic acid, salts
 PM/REF : 33680
 CAS : -
 NAME : Alkyl(C8-C20)arylsulphonic acid

PM/REF : 33840
CAS : -
NAME : Alkyl(C11-C14)bis(hydroxyethyl)sulphonium bisulphate

PM/REF : 33920
CAS : -
NAME : Alkyl(C11-C14)bis(hydroxyethyl)sulphonium glycolsulphate

PM/REF : 34000
CAS : -
NAME : Alkyl(C11-C14)bis(hydroxyethyl)sulphonium sulphate

PM/REF : 34030
CAS : -
NAME : N-n-Alkyl(C14-C18, even)-N'-(carboxymethyl)-N,N'-trimethylenediglycine

PM/REF : 34060
CAS : -
NAME : Alkyl(C8-C18)-omega-hydroxyalkyl(C2-C6)amide

PM/REF : 34080
CAS : -
NAME : Alkyl(C11-C14)hydroxyethyl sulphide

PM/REF : 34095
CAS : -
NAME : Alkyl(C8-C18)imidazolium acetate

PM/REF : 34100
CAS : -
NAME : Alkyl(C8-C18)imidazolium bromide

PM/REF : 34105
CAS : -
NAME : Alkyl(C8-C18)imidazolium chloride

PM/REF : 34120
CAS : -
NAME : Alkyl ketene dimers

PM/REF : 34135
CAS : -
NAME : Alkyl(C8-C18)morpholinium acetate

PM/REF : 34140
CAS : -
NAME : Alkyl(C8-C18)morpholinium bromide

PM/REF : 34145
CAS : -
NAME : Alkyl(C8-C18)morpholinium chloride

PM/REF : 34165
CAS : -
NAME : Alkyl(C8-C18)phenoxybenzenedisulphonic acid, salts

PM/REF : 34210
CAS : -
NAME : Alkyl(C9-C18)pyridinium acetate

PM/REF : 34215
CAS : -
NAME : Alkyl(C8-C18)pyridinium bromide

PM/REF : 34220

CAS : -
NAME : Alkyl(C8-C18)pyridinium chloride

PM/REF : 34241
CAS : -
NAME : Alkyl(C10-C20)sulphonic acid, esters with cresols

PM/REF : 34270
CAS : -
NAME : N-Alkyl(C8-C18)sulphosuccinamide, salts

PM/REF : 34460
CAS : -
NAME : Allyl ethers of mono-, di-, or trimethylolphenol-octanol, copolymers

PM/REF : 34780
CAS : ?
NAME : Aluminium sodium sulphosilicate

PM/REF : 34800
CAS : -
NAME : Amides of acids, linear, with an even number of carbon atoms (C8-C22)

PM/REF : 34810
CAS : -
NAME : Amides (unsubstituted) of fatty acids from vegetable or animal oils

PM/REF : 34910
CAS : -
NAME : omega-Aminocarboxylic acids, aliphatic, linear (C6-C12)

PM/REF : 35040
CAS : -
NAME : 3-Aminocrotonic acid, esters with alcohols, monohydric, saturated, linear, C12 and above

PM/REF : 35000
CAS : -
NAME : 3-Aminocrotonic acid, esters with 1,2-dipropyleneglycol

PM/REF : 35645
CAS : ?
NAME : Ammonium zincate

PM/REF : 40300
CAS : 8001-85-2
NAME : Bone oil

PM/REF : 40530
CAS : -
NAME : Butadiene-2-methyl-1,3-butadiene, copolymer

PM/REF : 40635
CAS : 26935-10-4
NAME : Butyl carbamate-formaldehyde, copolymer

PM/REF : 42240
CAS : -
NAME : Carbon fibers

PM/REF : 43230
CAS : 8002-33-3
NAME : Castor oil, sulphated

PM/REF : 43260
CAS : 101316-48-7
NAME : Castor oil, sulphonated

PM/REF : 43520
 CAS : -
 NAME : Chlorides of choline esters of linear natural monocarboxylic acids

PM/REF : 43800
 CAS : ?
 NAME : Chromic acid

PM/REF : 43980
 CAS : 11118-57-3
 NAME : Chromium oxide

PM/REF : 44240
 CAS : -
 NAME : Citric acid, esters with alcohols, aliphatic, primary, saturated (C6-C12)

PM/REF : -
 CAS : -
 NAME : Coco alkyl sulphate

PM/REF : 45090
 CAS : 9000-14-0
 NAME : Copal

PM/REF : 45105
 CAS : -
 NAME : Copolymers of acrylic or methacrylic esters with vinylpyrrolidone

PM/REF : 45135
 CAS : -
 NAME : Copolymers of dibutyl maleate and vinyl acetate, possibly copolymerized with acrylic acid or 2,3-epoxypropyl methacrylate

PM/REF : 45150
 CAS : -
 NAME : Copolymers of ethyl acrylate

PM/REF : 45165
 CAS : -
 NAME : Copolymers of linear or branched alpha-olefins (C3-C38) and mono- or diesters of maleic acid with linear or branched alcohols (C2-C36), ethoxylated alcohols (C1-C36) with ethoxylated degree between 2-36

PM/REF : 45185
 CAS : -
 NAME : Copolymers of monomers mentioned in BGA VI.1 with maleic acid, fumaric acid, or maleic anhydride

PM/REF : 45175
 CAS : -
 NAME : Copolymers of monomers mentioned in BGA XIV.1.h with monomers mentioned in XIV.1.a-g

PM/REF : 45410
 CAS : -
 NAME : Cresols, butylated

PM/REF : 45440
 CAS : -
 NAME : Cresols, butylated, styrenated

PM/REF : 45470
 CAS : -
 NAME : Cresols, styrenated

PM/REF : 45630
 CAS : 37953-05-2
 NAME : Cumenesulphonic acid

PM/REF : 45730
CAS : 25054-06-2
NAME : Cyclohexanone-formaldehyde, copolymer (M.W. 600-610)

PM/REF : -
CAS : -
NAME : Depanol

PM/REF : 46180
CAS : -
NAME : Dialkyl(C1-C18)dipolyethyleneglycol(4-14)ammonium chloride

PM/REF : 46350
CAS : 68002-26-6
NAME : 2,4-Diamino-6-phenyl-1,3,5-triazine-formaldehyde, copolymer, butylated

PM/REF : 47610
CAS : -
NAME : Diethanolamides of fatty acids

PM/REF : 47640
CAS : -
NAME : Diethanolamine salts of mono- and bis(1H,1H,2H,2H-perfluoro-alkyl,C8-C18) phosphates

PM/REF : 48020
CAS : -
NAME : Diethyleneglycol monoalkyl(C1-C4) ether acetate

PM/REF : 48040
CAS : -
NAME : Diethyleneglycol mono- and dialkyl(C1-C4) ether

PM/REF : 49360
CAS : -
NAME : Dimethyldialkyl(C8-C18)ammonium chloride

PM/REF : 49510
CAS : -
NAME : alpha,omega-Dimethylpoly(o-butylpolypropyleneglycol)(polyethyleneglycol)(polydimethylsiloxane)

PM/REF : 51360
CAS : -
NAME : Diphenylamine, styrenated

PM/REF : 52220
CAS : 27193-86-8
NAME : Dodecylphenol

PM/REF : 52660
CAS : -
NAME : Epichlorohydrin-polyamide, copolymer

PM/REF : 52670
CAS : -
NAME : Epichlorohydrin-polyamine, copolymer

PM/REF : 52700
CAS : 29564-58-7
NAME : 2,3-Epoxypropyl methacrylate-methyl methacrylate-styrene, copolymers

PM/REF : 52760
CAS : 8022-48-8
NAME : Esparto

PM/REF : 53630
CAS : ?
NAME : Ethylenediamine-butylene oxide copolymer

PM/REF : 53570
CAS : 27014-42-2
NAME : Ethylenediamine-ethylene oxide copolymer

PM/REF : 53570
CAS : 25214-63-5
NAME : Ethylenediamine-propylene oxide copolymer

PM/REF : 53700
CAS : ?
NAME : Ethyleneglycol-methylsiloxane, copolymer

PM/REF : 53720
CAS : -
NAME : Ethyleneglycol monoalkyl(C1-C4) ether acetate

PM/REF : 53800
CAS : -
NAME : Ethyleneglycol mono- and dialkyl(C1-C4) ether

PM/REF : 54235
CAS : -
NAME : 2-Ethylhexyl acrylate-N-Vinyl-N-methylacetamide, copolymer

PM/REF : 54690/1
CAS : ?
NAME : Fatty acids, soya, propyleneglycol monoester

PM/REF : 54770
CAS : ?
NAME : Fatty acids, tallow, propyleneglycol monoester

PM/REF : 54780
CAS : -
NAME : Fatty acids, tallow, sulphated

PM/REF : 54785
CAS : -
NAME : Fatty acids, unsaturated, C18, derived from animal and vegetable fats and oils, dimers

PM/REF : 54790
CAS : -
NAME : Fatty acids, unsaturated, C18, derived from animal and vegetable fats and oils, trimers

PM/REF : 54795
CAS : -
NAME : Fatty acids, unsaturated, C18, derived from tall oil, dimers

PM/REF : 54805
CAS : -
NAME : Fatty acids, unsaturated, C18, derived from tall oil, trimers

PM/REF : 54900
CAS : 9017-33-8
NAME : Formaldehyde-naphthalenesulphonic acid, copolymer

PM/REF : 54920
CAS : 39317-86-7
NAME : Formaldehyde-tert-pentylphenol, copolymer

PM/REF : 54940
CAS : 9003-35-4
NAME : Formaldehyde-phenol, copolymer

PM/REF : 54960
CAS : 1338-51-8

NAME : 25035-71-6
: Formaldehyde-toluenesulphonamide, copolymer

PM/REF : 54970
CAS : 9003-08-1
NAME : Formaldehyde-2,4,6-triamino-1,3,5-triazine, copolymer

PM/REF : 54980
CAS : 68002-25-5
NAME : Formaldehyde-2,4,6-triamino-1,3,5-triazine, copolymer, butylated

PM/REF : 54990
CAS : 68002-24-4
NAME : Formaldehyde-2,4,6-triamino-1,3,5-triazine, copolymer, butylated, isobutylated

PM/REF : 55000
CAS : 68036-97-5
NAME : Formaldehyde-2,4,6-triamino-1,3,5-triazine, copolymer, butylated, methylated

PM/REF : 55010
CAS : 68002-21-1
NAME : Formaldehyde-2,4,6-triamino-1,3,5-triazine, copolymer, isobutylated

PM/REF : 55015
CAS : 68955-24-8
NAME : Formaldehyde-2,4,6-triamino-1,3,5-triazine, copolymer, isobutylated, methylated

PM/REF : 55025
CAS : 68002-20-0
NAME : Formaldehyde-2,4,6-triamino-1,3,5-triazine, copolymer, methylated

PM/REF : 55030
CAS : 9011-05-6
NAME : Formaldehyde-urea copolymer

PM/REF : 56400
CAS : -
NAME : Glycerol, esters with acids, linear, with an even number of carbon atoms (C8-C18)

PM/REF : 56530
CAS : -
NAME : Glycerol, esters with natural fatty acids

PM/REF : 59825
CAS : -
NAME : Hydrocarbons, aliphatic, up to C8

PM/REF : -
CAS : -
NAME : Hydrocarbons, aliphatic (flash point < 21C)

PM/REF : -
CAS : -
NAME : Hydrocarbons, aliphatic (flash point 21-55°C)

PM/REF : -
CAS : -
NAME : Hydrocarbons, aliphatic (flash point 55-100°C)

PM/REF : 59870
CAS : -
NAME : Hydrocarbons, aliphatic (boiling point up to 160°C)

PM/REF : 59840
CAS : -

NAME : Hydrocarbons, aliphatic, C10-C14 (boiling point 180-260°C)

PM/REF : 59885
CAS : -
NAME : Hydrocarbons, aliphatic (boiling point 230-330°C), with a maximum aromatics content of 25%

PM/REF : 59880
CAS : -
NAME : Hydrocarbons, aliphatic (boiling point up to 250°C, benzene free)

PM/REF : 59900
CAS : -
NAME : Hydrocarbons, aliphatic and cycloaliphatic, obtained by hydrogenation of mineral oil fraction (M.W.: 440-550)

PM/REF : -
CAS : -
NAME : Hydrocarbons, aliphatic, naphthenic (boiling point 150-190°C)

PM/REF : -
CAS : -
NAME : Hydrocarbons, aliphatic, naphthenic (boiling point 160-230°C)

PM/REF : -
CAS : -
NAME : Hydrocarbons, aliphatic, naphthenic (boiling point 240-270°C)

PM/REF : -
CAS : -
NAME : Hydrocarbons, aliphatic, naphthenic (boiling point 260-290°C)

PM/REF : -
CAS : -
NAME : Hydrocarbons, aliphatic, naphthenic (boiling point 270-310°C)

PM/REF : -
CAS : -
NAME : Hydrocarbons, aromatic (boiling point 160-180°C)

PM/REF : 59915
CAS : -
NAME : Hydrocarbons, aromatic (boiling point up to 180°C, benzene free)

PM/REF : -
CAS : -
NAME : Hydrocarbons, aromatic (boiling point 190-210°C)

PM/REF : -
CAS : -
NAME : Hydrocarbons, aromatic (boiling point 220-290°C)

PM/REF : -
CAS : -
NAME : Hydrocarbons, aromatic, C9

PM/REF : -
CAS : -
NAME : Hydrocarbons, aromatic, C9-C10

PM/REF : -
CAS : -
NAME : Hydrocarbons, aromatic, C10-C11

PM/REF : -
CAS : -
NAME : Hydrocarbons, aromatic, C9-C13

PM/REF : -

CAS : -
NAME : Isoalkanes, C7-C10

PM/REF : -
CAS : -
NAME : Isoalkanes, C9-C12

PM/REF : -
CAS : -
NAME : Isoalkanes, C11-C15

PM/REF : 62340
CAS : ?
NAME : Isodecanoic acid, cerium salt

PM/REF : 62350
CAS : ?
NAME : Isodecanoic acid, cobalt salt

PM/REF : 62360
CAS : ?
NAME : Isodecanoic acid, lithium salt

PM/REF : 62370
CAS : ?
NAME : Isodecanoic acid, manganese salt

PM/REF : 62380
CAS : -
NAME : Isodecanoic acid, salts

PM/REF : 62390
CAS : ?
NAME : Isodecanoic acid, zirconium salt

PM/REF : -
CAS : -
NAME : Isohexadecane

PM/REF : -
CAS : -
NAME : Isotridecanol

PM/REF : 62860
CAS : 8008-20-6
NAME : Kerosene

PM/REF : 63800
CAS : 8029-76-3
NAME : Lecithin, hydroxylated

PM/REF : 63880
CAS : -
NAME : Light petroleum hydrocarbons

PM/REF : 63940
CAS : -
NAME : Lignosulphonic acid

PM/REF : 64380
CAS : ?
NAME : Lithium polysilicate

PM/REF : 64860
CAS : -
NAME : Maleic acid, esters with pentaerythritol

PM/REF : 64970
CAS : -
NAME : Maleic anhydride-methyl vinyl ether, copolymer

PM/REF : 65010
CAS : -
NAME : Maleic anhydride-vinyl ethers, copolymers

PM/REF : 65845
CAS : -
NAME : Methacrylic acid, esters with alcohols, aliphatic, monohydric

PM/REF : 66770
CAS : -
NAME : Methyl methacrylate-3-[2-(methacryloxy)ethyl]-2,2-spirocyclohexyloxazolidine, copolymer

PM/REF : 66890
CAS : -
NAME : Methylphenylpolysiloxanes

PM/REF : 67300
CAS : -
NAME : Mono- and dialkyl(C8-C18)amine, acetic and hydrochloric salts

PM/REF : 67315
CAS : -
NAME : Mono- and dialkyl(C8-C18)amine-butylene oxide copolymer

PM/REF : 67325
CAS : -
NAME : Mono- and dialkyl(C8-C18)amine-ethylene oxide copolymer

PM/REF : 67330
CAS : -
NAME : Mono- and dialkyl(C8-C18)amine-propylene oxide copolymer

PM/REF : 67345
CAS : 85251-77-0
NAME : Mono- and diglycerides (C16-C18)

PM/REF : 67860
CAS : 90431-92-8
NAME : Montmorillonite, acid-activated

PM/REF : 67887
CAS : -
NAME : Mustardseed oil, sulphated, ammonium, potassium, or sodium salt

PM/REF : 67900
CAS : 8030-30-6
NAME : Naphtha

PM/REF : 67924
CAS : ?
NAME : Naphthenic acids, cerium salts

PM/REF : 67930
CAS : 61789-51-3
NAME : Naphthenic acids, cobalt salts

PM/REF : 67942
CAS : 61788-56-5
NAME : Naphthenic acids, lithium salts

PM/REF : 67946
CAS : 1336-93-2
NAME : Naphthenic acids, manganese salts

PM/REF : 67950
CAS : -
NAME : Naphthenic acids, salts

PM/REF : 67996
CAS : 72854-21-8
NAME : Naphthenic acids, zirconium salts

PM/REF : 68175
CAS : 25154-52-3
NAME : Nonylphenol

PM/REF : -
CAS : -
NAME : Oils, edible

PM/REF : 69620
CAS : -
NAME : Oleic acid, sulphated, ammonium, potassium, or sodium salt

PM/REF : 69855
CAS : -
NAME : Organopolysiloxanes containing one or two methyl groups on each silicon atom (silicones)

PM/REF : 69885
CAS : -
NAME : Organopolysiloxanes with methyl and/or phenyl groups (silicone oil)

PM/REF : 69870
CAS : -
NAME : Organopolysiloxanes - polyalkyleneglycol monoalkyl ethers, condensation products

PM/REF : 71120
CAS : 8012-95-1
NAME : Paraffin oil

PM/REF : 71280
CAS : 8002-74-2
63231-60-7
NAME : Paraffin waxes and hydrocarbon waxes

PM/REF : 71380
CAS : -
NAME : Peanut oil, sulphated, ammonium, potassium, or sodium salt

PM/REF : 71950
CAS : -
NAME : Perfluoroalkenyloxybenzenesulphonic acid

PM/REF : 72060
CAS : 8009-03-8
NAME : Petrolatum

PM/REF : 72095
CAS : -
NAME : Petroleum waxes

PM/REF : 72105
CAS : -
NAME : Phenols and/or cresols-styrene and/or alpha-methylstyrene and/or (C2-C12) olefins, copolymers

PM/REF : 72125
CAS : 68512-30-1
NAME : Phenol, methylstyrenated

PM/REF : 73300

CAS : -
 NAME : Phosphoric acid, mono- and diesters with alcohols, aliphatic, monohydric, saturated (C2-C4)

PM/REF : 73320
 CAS : -
 NAME : Phosphoric acid, mono- and diesters with fatty alcohols, monohydric, saturated, primary, linear (C12-C18), diethanolamine salt

PM/REF : 73340
 CAS : -
 NAME : Phosphoric acid, mono- and diesters with alcohols, monohydric, saturated, primary, linear (C12-C18), salts

PM/REF : 73540
 CAS : -
 NAME : Phosphoric acid, salt of long chain carboxylic acid polyaminoamide

PM/REF : 73570
 CAS : -
 NAME : Phosphoric acid, trialkyl(C4-C16) ester

PM/REF : 73960
 CAS : -
 NAME : Phosphoric acid, tris(alkoxyalkyl C3-C8) ester

PM/REF : 74060
 CAS : -
 NAME : Phosphorous acid, trialkyl(C8-C12) ester

PM/REF : 74600
 CAS : -
 NAME : Phthalic acid, bis(alkoxyalkyl C3-C18) ester

PM/REF : 74760
 CAS : 27987-25-3
 NAME : Phthalic acid, bis(methylcyclohexyl) ester

PM/REF : 75520
 CAS : 27554-26-3
 NAME : Phthalic acid, diisooctyl ester

PM/REF : 76400
 CAS : 7681-93-8
 NAME : Pimaricin

PM/REF : 76445
 CAS : 9003-05-8
 NAME : Polyacrylamide

PM/REF : 76460
 CAS : -
 NAME : Polyacrylic acid

PM/REF : 76490
 CAS : -
 NAME : Polyamides from dimerized vegetable oils and the amine catalysts listed in FDA 21CFR 175.300(b)(3)(viii)(b)

PM/REF : 76530
 CAS : ?
 NAME : Polybutene, hydrogenated

PM/REF : 76550
 CAS : ?
 NAME : Poly(butylene-ethylene-propylene)glycol

PM/REF : 76570
 CAS : 25190-06-1
 NAME : Polybutyleneglycol

PM/REF : 76580
 CAS : -
 NAME : Polybutyleneglycol alkyl(C4-C18) ether

PM/REF : 76590
 CAS : -
 NAME : Polybutyleneglycol alkyl(C8-C18) thioether

PM/REF : 76600
 CAS : -
 NAME : Polybutyleneglycol derivatives of sorbitan esters of acids, linear (C8-C22, even)

PM/REF : 76610
 CAS : -
 NAME : Polybutyleneglycol derivatives of sorbitol esters of acids, linear (C8-C22, even)

PM/REF : 76620
 CAS : ?
 NAME : Polybutyleneglycol ester of castor oil

PM/REF : 76630
 CAS : -
 NAME : Polybutyleneglycol ethers of mono-, di-, and trialkyl(C4-C18)phenol

PM/REF : 76646
 CAS : -
 NAME : Polybutyleneglycol ethers of mono-, di-, and trialkyl(C4-C18) sulphonated phenol

PM/REF : 76660
 CAS : -
 NAME : Polycarbonates

PM/REF : 76700
 CAS : 74330-93-1
 NAME : Poly[2-(diethylamino)ethyl methacrylate] phosphate

PM/REF : 76740
 CAS : 116810-47-0
 NAME : Polydimethylsiloxane, gamma-hydroxypropylated, diesters with polycaprolactone, diacetate

PM/REF : 76900
 CAS : -
 NAME : Polyesters obtained by reacting adipic acid, azelaic acid, succinic acid, decanedicarboxylic acid, phthalic acid, and sebacic acid with 1,3-butanediol, 2,2-dimethyl-1,3-propanediol, ethyleneglycol, glycerol, 1,6-hexanediol, and 1,2-propanediol

PM/REF : 76760
 CAS : -
 NAME : Polyesters of adipic acid and/or azelaic acid with 1,2-propanediol, 1,3- and 1,4-butanediol or 1,6-hexanediol

PM/REF : 76805
 CAS : -
 NAME : Polyester of adipic acid with 1,3-butanediol and 1,6-hexanediol

PM/REF : 76790
 CAS : -
 NAME : Polyester of adipic acid with 1,3- and/or 1,4-butanediol and/or 1,2-propanediol with free hydroxyl groups acetylated

PM/REF : 76890
 CAS : -

NAME : Polyesters produced by reacting acetic acid, acrylic acid, adipic acid, behenic acid, caprylic acid, coco fatty acids, crotonic acid, fumaric acid, itaconic acid, maleic acid, myristic acid, palmitic acid, phthalic acid, sebacic acid, stearic acid, and tall oil fatty acids with behenyl alcohol, 2,2-bis(4-hydroxyphenyl)propane, 1,3-butanediol, 1-decanol, glycerol, isodecanol, mono-, di-, and polyethyleneglycol, mono-, di-, and polypropyleneglycol, 1-octanol, pentaerythritol, sorbitol, and triethyleneglycol

PM/REF : 76810
 CAS : -
 NAME : Polyesters produced by reacting adipic acid, glycerol, and acids, aliphatic, monocarboxylic, saturated, linear (C6-C22)

PM/REF : 76840
 CAS : -
 NAME : Polyesters of azelaic acid with n-hexanol and 2-ethylhexanol

PM/REF : 76870
 CAS : -
 NAME : Polyesters produced by reacting 5 moles of pentaerythritol with 4 moles of adipic acid and 12 moles of oleic acid and/or polyesters produced by reacting 7 moles of pentaerythritol with 6 moles of adipic acid and 16 moles of acids, aliphatic, monocarboxylic, saturated, linear (C16-C22)

PM/REF : 76910
 CAS : -
 NAME : Polyesters of titanilic acid with aliphatic alcohols C3-C8

PM/REF : 76950
 CAS : 9002-88-4
 NAME : Polyethylene

PM/REF : 77000
 CAS : -
 NAME : Polyethyleneglycol alkylaryl ethers and their sulphonated derivatives

PM/REF : 77020
 CAS : -
 NAME : Polyethyleneglycol alkyl(C3-C18) ethers

PM/REF : 77050
 CAS : -
 NAME : Polyethyleneglycol alkyl ethers and their sulphonated derivatives

PM/REF : 77070
 CAS : 68954-91-6
 NAME : Polyethyleneglycol alkyl(C10-C12) ether sulphasuccinate, disodium salt

PM/REF : 77090
 CAS : -
 NAME : Polyethyleneglycol alkyl(C8-C18) thioether

PM/REF : 77230
 CAS : -
 NAME : Polyethyleneglycol derivatives of sorbitan esters of acids, linear (C8-C22, even)

PM/REF : 77250
 CAS : -
 NAME : Polyethyleneglycol derivatives of sorbitol esters of acids, linear (C8-C22, even)

PM/REF : 77480
 CAS : 9002-92-0
 NAME : Polyethyleneglycol dodecyl ether

PM/REF : 77620
 CAS : ?
 NAME : Polyethyleneglycol ester of rosin

PM/REF : 77700
CAS : -
NAME : Polyethyleneglycol esters and their sulphonated derivatives

PM/REF : 78800
CAS : -
NAME : Polyethyleneglycol ethers of alkyl(C4-C18)phenol

PM/REF : 77710
CAS : -
NAME : Polyethyleneglycol ethers of alcohols (C10-C20)

PM/REF : 77730
CAS : -
NAME : Polyethyleneglycol ethers of alcohols, aliphatic, monohydric, saturated, primary, linear (C5-C15)

PM/REF : 77745
CAS : 68130-71-2
NAME : Polyethyleneglycol ethers of mono-, di-, and tricumylphenol, ammonium sulphate

PM/REF : 77750
CAS : 53694-15-8
NAME : Polyethyleneglycol ether of sorbitol

PM/REF : 77790
CAS : 9004-95-9
NAME : Polyethyleneglycol hexadecyl ether

PM/REF : 77870
CAS : 9004-87-9
NAME : Polyethyleneglycol isooctylphenyl ether

PM/REF : 77900
CAS : -
NAME : Polyethyleneglycol monoalkyl(C4-C18)phenyl ether mono- and diphosphate

PM/REF : 78040
CAS : 32612-48-9
NAME : Polyethyleneglycol monododecyl ether ammonium sulphate

PM/REF : 78520
CAS : 9040-38-4
NAME : Polyethyleneglycol nonylphenyl ether sulphosuccinate, disodium salt

PM/REF : 78560
CAS : 9036-19-5
NAME : Polyethyleneglycol octylphenyl ether

PM/REF : 78600
CAS : -
NAME : Polyethyleneglycol oleyl ethers and its sulphonated derivatives

PM/REF : 79550
CAS : 9014-85-1
NAME : Polyethyleneglycol 2,4,7,9-tetramethyl-5-decyn-4,7-diol ether

PM/REF : 79590
CAS : ?
NAME : Polyethyleneglycol tridecyl ether

PM/REF : 79680
CAS : 26913-06-4
NAME : Polyethyleneimine

PM/REF : 79920
CAS : 9003-11-6

NAME : Poly(ethylene propylene)glycol

PM/REF : 79970
CAS : -
NAME : Poly(ethylene propylene)glycol stearate (M.W. > 6800)

PM/REF : 80360
CAS : 9003-27-4
NAME : Polyisobutene

PM/REF : 80450
CAS : -
NAME : Polymers made from monomers mentioned in BGA XIV.1.h

PM/REF : 80460
CAS : 25087-26-7
NAME : Polymethacrylic acid

PM/REF : 80550
CAS : -
NAME : Polyolefins (low molecular weight)

PM/REF : 80700
CAS : -
NAME : Poly-p-phenylene-p-phthalamide

PM/REF : 80760
CAS : 9003-07-0
NAME : Polypropylene

PM/REF : 80840
CAS : -
NAME : Polypropyleneglycol alkyl(C4-C18) ether

PM/REF : 80830
CAS : -
NAME : Polypropyleneglycol alkyl(C8-C18) thioether

PM/REF : 80850
CAS : ?
NAME : Polypropyleneglycol butyl ether

PM/REF : 80860
CAS : -
NAME : Polypropyleneglycol derivatives of sorbitan esters of acids, linear (C8-C22, even)

PM/REF : 80870
CAS : -
NAME : Polypropyleneglycol derivatives of sorbitol esters of acids, linear (C8-C22, even)

PM/REF : 80900
CAS : 61790-96-3
NAME : Polypropyleneglycol ester of castor oil

PM/REF : 80910
CAS : -
NAME : Polypropyleneglycol ethers of mono-, di-, and trialkyl(C4-C18)phenol

PM/REF : 80920
CAS : -
NAME : Polypropyleneglycol ethers of mono-, di-, and trialkyl(C4-C18) sulphonated phenol

PM/REF : 80940
CAS : ?
NAME : Polypropyleneglycol laurate

PM/REF : 80970

CAS : ?
NAME : Polypropyleneglycol oleate

PM/REF : 80985
CAS : ?
NAME : Polypropyleneglycol oleate butyl ether

PM/REF : 81015
CAS : ?
NAME : Polypropyleneglycol ricinoleate

PM/REF : 81030
CAS : ?
NAME : Polypropyleneglycol stearate

PM/REF : 81045
CAS : ?
NAME : Polypropyleneglycol stearate butyl ether

PM/REF : 81160
CAS : 9002-84-0
NAME : Polytetrafluoroethylene

PM/REF : 81245
CAS : 9003-20-7
NAME : Polyvinyl acetate

PM/REF : 81280
CAS : 9002-89-5
NAME : Polyvinyl alcohols

PM/REF : -
CAS : 63148-65-2
NAME : Polyvinylbutyral

PM/REF : 81310
CAS : 9002-86-2
NAME : Polyvinyl chloride

PM/REF : 81340
CAS : 9003-19-4
NAME : Polyvinyl ether

PM/REF : 81390
CAS : 25104-37-4
NAME : Poly(vinyl ethyl ether)

PM/REF : 81410
CAS : 9003-33-2
NAME : Polyvinylformal

PM/REF : 81460
CAS : -
NAME : Poly-N-vinyl-N-methylacetamide

PM/REF : 81500
CAS : 9003-39-8
NAME : Polyvinylpyrrolidone

PM/REF : 81740
CAS : ?
NAME : Potato protein

PM/REF : 81860
CAS : -
NAME : 1,3-Propanediol mono- and dialkyl ether

PM/REF : 83375
CAS : -
NAME : Proteins possibly hydrolyzed by alkalis or enzymes, and their potassium and sodium salts

PM/REF : 83410
CAS : -
NAME : Pyromellitic acid, tetraalkyl(C1-C8) ester

PM/REF : 83480
CAS : 121888-67-3
NAME : Quaternary ammonium compounds, benzylbis(hydrogenated tallow alkyl)methyl, bis(hydrogenated tallow alkyl)dimethylammonium salt : with hectorite

PM/REF : 83490
CAS : ?
NAME : Quaternary ammonium compounds, benzyltrimethyloctadecyl, compound with hectorite

PM/REF : 83500
CAS : 71011-24-0
NAME : Quaternary ammonium compounds, benzyl(hydrogenated tallow alkyl)dimethyl, chlorides, compounds with bentonite

PM/REF : 83510
CAS : 121888-68-4
NAME : Quaternary ammonium compounds, benzyl(hydrogenated tallow alkyl)dimethyl, chlorides, compounds with bentonite and sodium stearate

PM/REF : 83530
CAS : 71011-26-2
NAME : Quaternary ammonium compounds, benzyl(hydrogenated tallow alkyl)dimethyl, chlorides, compounds with hectorite

PM/REF : 83560
CAS : 68953-58-2
NAME : Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, salts with bentonite

PM/REF : 83540
CAS : ?
NAME : Quaternary ammonium compounds, dimethyl dioctadecyl, compound with bentonite

PM/REF : 83550
CAS : -
NAME : Quaternary ammonium compounds (Q1,Q2,Q3,Q4-ammonium chloride or bromide), where Q1 = alkyl(C8-C18) and Q2,Q3,and Q4 = hydrogen, alkyl(C1-C4), or benzyl

PM/REF : 83920
CAS : -
NAME : Rosin derivatives

PM/REF : 84440
CAS : -
NAME : Rotamo

PM/REF : 84570
CAS : -
NAME : Rubber, synthetic

PM/REF : 84990
CAS : 12344-48-8
NAME : Satin white

PM/REF : 86300
CAS : 63148-62-9
NAME : Silicone oils

PM/REF : 86320
CAS : -
NAME : Silicones

PM/REF : 86340
CAS : 11126-22-0
NAME : Silicon oxide

PM/REF : -
CAS : 65996-79-4
NAME : Solvent naphtha (coal)

PM/REF : 87360
CAS : -
NAME : Sorbitan, esters with acids, linear, with an even number of carbon atoms (C8-C22)

PM/REF : 88400
CAS : -
NAME : Sorbitol, esters with acids, linear, with an even number of carbon atoms (C8-C22)

PM/REF : 88680
CAS : 8002-23-1
NAME : Spermaceti wax

PM/REF : 88710
CAS : 8002-24-2
NAME : Sperm oil

PM/REF : 88740
CAS : -
NAME : Sperm oil, sulphated, ammonium, potassium, or sodium salt

PM/REF : 88910
CAS : -
NAME : Starch, modified

PM/REF : 91540
CAS : -
NAME : Sulphosuccinic acid, alkyl (C4-C20) esters, salts

PM/REF : 92120
CAS : -
NAME : Tallow, sulphated, ammonium, potassium, or sodium salt

PM/REF : 92140
CAS : 39386-78-2
NAME : Tamarind seed gum

PM/REF : 92220
CAS : -
NAME : Terpene resins

PM/REF : 93490
CAS : 51745-87-0
NAME : Titanium oxide

PM/REF : 93560
CAS : -
NAME : Toluenesulphonic acids

PM/REF : 93630
CAS : -
NAME : Toluenesulphonyl chloride

PM/REF : 93940
CAS : 1320-78-1
NAME : Trichlorophenol, potassium salt

PM/REF : 93950
CAS : 1320-79-2
NAME : Trichlorophenol, sodium salt

PM/REF : 94080
CAS : -
NAME : Triethanolamine alkyl(C8-C18)sulphuric acids, salts

PM/REF : 94680
CAS : -
NAME : Trimellitic acid, trialkyl(C1-C8) ester

PM/REF : 94760
CAS : 27251-75-8
NAME : Trimellitic acid, triisooctyl ester

PM/REF : -
CAS : 8006-64-2
NAME : Turpentine

PM/REF : 95755
CAS : -
NAME : Vinyl acetate-vinylpyrrolidone, copolymers

PM/REF : 95790
CAS : -
NAME : Vinyl ethers-vinylpyrrolidone, copolymers

PM/REF : 95880
CAS : 8042-47-5
NAME : White mineral oil

PM/REF : -
CAS : -
NAME : White spirit

PM/REF : 95975
CAS : 25321-41-9
NAME : Xylenesulphonic acids