

CHEMICAL SUBSTANCES

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1.1 EXPLANATORY NOTES

1.1.1 General

The Chemical Substances section of this edition of the *TGA Approved Terminology for Medicines* includes the following lists:

1.4 Chemical Substance Names List

This list includes all Australian Approved Chemical Substance Names (AANs). In some cases, the use of the chemical substance in therapeutic goods is provisional. These substances are denoted PRV in the Comments column of the list (see paragraph 1.1.8 below for further explanation).

1.6.2 Australian Approved Device Ingredient Names List.

This list includes all Australian Approved Device Ingredient Names (ADNs). These ingredients are eligible for inclusion **in device goods ONLY**.

The inclusion of a name in sections 1.4 or 1.6.2 of this Section signifies that THE NAME IS APPROVED as the descriptor of the substance. Inclusion in this list DOES NOT IMPLY APPROVAL FOR USE of the substance in therapeutic goods in Australia.

Reference codes have been included against each entry to indicate the reference or authority which define the chemical substance name. Unless otherwise stated against the entry, the edition or year of publication of the reference is that shown in the following table. The table shows only the more commonly used references. The reference code "TGA XX" (the XX signifies the year the name was approved), which is referred to as a TGA reference, covers all other references and authorities. Further information about TGA references is available from the ARTG staff on request.

| Ref. Code | Edition, Year, Vol. no | Reference |
|-----------|------------------------|---|
| BP | 98 | British Pharmacopoeia |
| INN | 96 | International Nonproprietary Names |
| BAN | 97 | British Approved Names |
| USP | 23 | United States Pharmacopoeia |
| USAN | 98 | United States Adopted Name |
| BPAP | 98 | British Pharmacopoeia - Appendix |
| EP | 3 | European Pharmacopoeia |
| IP | 3 | International Pharmacopoeia |
| BPC | 94 | The Pharmaceutical Codex (12 th Edition) (formerly British Pharmaceutical Codex) |
| MAR | 31 | Martindale, The Extra Pharmacopoeia |

| Ref. Code | Edition, Year, Vol. no | Reference |
|-----------|------------------------|--|
| MI | 12 | Merck Index |
| FCC | 4 | Food Chemicals Codex |
| PFC | 69 | Perfumes and Flavour Chemicals |
| ICID | 97 | International Cosmetic Ingredient Dictionary (formerly CTFA) |
| CAS | | Chemical Abstracts Service |
| CI | | Colour Index (Society of Dyers and Colourists) |
| CFFM | 90 | Common Fragrance and Flavour Materials |
| HPUS | 92-97 | The Homoeopathic Pharmacopoeia of the United States |

An asterisk (*) next to a reference indicates that the name has been adapted from the title of the monograph in the reference. Please also refer to the citations and Authorities information at the start of this Chapter.

1.1.2 Polymeric Substances

Polymeric substances are frequently identified by a name part and a number which indicates the grade of polymer by chain length, viscosity or molecular weight depending on practice. The Australian Approved Name will be in this form where appropriate. Where the authority monographs cover individual grades of a polymer, individual authorities will be quoted where available. Otherwise derived names will be cited with an asterisk.

Macrogols (Polyethylene Glycols, PEGs)

In the past there has been confusion regarding the naming of macrogols in relation to both the name and the number. Macrogols of various molecular weights are specified in various pharmacopoeias, such as the BP and the USP, and in the ICID. However, the names given in the USP and ICID, namely polyethylene glycols and PEG's, are synonyms and not to be used. Macrogols conform to the following general formula:



The convention adopted in Australia for naming macrogols is that each macrogol name is followed by a number indicating its average molecular weight. For example, macrogol 300 has an average molecular weight of about 300 ($m=5$ or 6 giving a molecular weight of 282.3 or 326.4).

1.1.3 Naming Conventions for Salts, Esters etc.

Where substances are used in the form of salts or esters, names have been listed for all salts and esters known to be used in Australia. BP and BAN conventions are used for the names of the inactive portions of salts and esters when allocating Australian Approved Names.

Where an Australian Approved Name consists of two or more words denoting parts of the chemical structure (e.g. in the case of salts) the order of the words follows the conventions used in the BP and BAN, i.e. the name of the active portion is given first e.g. ticarcillin sodium. However, in accordance with convention, the name of the inactive cation appears

first when changing such endings as '.....ic acid' or '.....ous acid' to '.....ate' or '.....ite' e.g. potassium clavulanate.

1.1.4 Classification of Starches

Starches that are naturally occurring and have not been modified are classified as herbal substances and have been given Australian Approved Herbal Substance Names (AHSs). In previous editions of this book, these names have been included as chemical substances as well as herbal substances. This causes confusion as to the correct classification of the substances and can lead to errors in applications. Therefore, the affected names do not appear in the chemical substances section of this edition and may be found in the herbal substances section (Section 3). The affected names are:

Starch – maize
Starch – potato
Starch – rice
Starch – tapioca
Starch – wheat

1.1.5 Naming of Ethanol

Some confusion has also arisen over the names used to describe ethanol and their meanings. This edition has two entries relating to ethanol. They are:

| | |
|--------------------|-------|
| Ethanol – absolute | BP* |
| Ethanol | TGA98 |

Ethanol – absolute (Reference BP*) refers to 100% ethanol, also known as Absolute or Dehydrated Alcohol as described in the BP 98 monograph titled “Ethanol”.

Ethanol (Reference TGA98) refers to any of the following:

Ethanol (96 per cent) as described in the BP monograph of that title
Alcohol as described in the USP monograph of that title
Ethanol (95 per cent) as described in Therapeutic Goods Order No 29 – *Standards for Ethanol*.

1.1.6 Anion and Cation Names

It is a requirement of certain monographs of the British Pharmacopoeia that for Intravenous Infusions (Large Volume Injections) and Concentrated Haemodialysis Solutions the quantities of individual ions or ion equivalents be stated on the label. These statements are used in addition to the statement of strength in terms of actual ingredients required by Therapeutic Goods Order No 48 *General requirements for labels for drug products*.

In view of these requirements, the chemical list includes the following approved names for anions and cations:

| | | | |
|-----------|-----------|-------------|-----------|
| ACETATE | AMMONIUM | BICARBONATE | BROMIDE |
| CALCIUM | CARBONATE | CHLORIDE | CITRATE |
| FLUORIDE | IODIDE | LACTATE | MAGNESIUM |
| NITRATE | NITRITE | OCTANOATE | PHOSPHATE |
| POTASSIUM | SODIUM | SULFATE | TARTRATE |

1.1.7 Names of Amino Acids and Other Chiral Substances

Many chiral substances, such as amino acids, can exist as a single optical isomer or as a mixture of isomers. The reference quoted for the name will define the isomer or mixture. In the case of amino acids, which exist naturally in the L-form, the "L" prefix has been omitted from the approved name even where it may be included in the name shown in the reference.

1.1.8 Provisional Status of Names

In general, substances to be used in goods must be evaluated prior to the inclusion of the goods in which they are contained being approved and entered in the ARTG. The exception is in the case of excipients to be used in topical preparations evaluated by the Australian Listed Drug Unit or the Scheduling & OTC Drug Evaluation Section, provided that the criteria stated in the relevant Guidelines are met. For naming purposes, the substance must be:

1. for inclusion in goods that are intended solely for TOPICAL (external) use; and
2. included in the CTFA International Cosmetic Ingredient Dictionary (ICID).

In some cases, where the information included in the ICID is insufficient to identify the substance properly, **additional information (chemical formulae, structures and CAS Registry numbers) may be sought from the sponsor prior to acceptance of the name.** If both the above criteria are met and the substance has been identified properly, the excipient is given provisional status (PRV) pending review of toxicological data.

1.2 PROPOSAL OF CHEMICAL SUBSTANCE NAMES

1.2.1 How to Propose a Chemical Substance Name

Where the goods include a chemical substance for which there is no approved name included in this section of the list, the applicant should:

1. Propose the name using the form provided in section 1.2.2 of this book;
2. Provide evidence in support of the name. This will usually consist of a monograph or other reference that contains sufficient information to allow the name to be defined with certainty.

The references shown in item 1.1.1 above are the most commonly cited authorities. If the substance is not included in these publications, other material will be considered, preferably from well-recognised journals or other published documents. Applicants should be aware that **information sufficient to define the substance named may need to be released to the public or other applicants**. This may occur, for example, where other applicants need to ensure correct usage of the terminology.

Names and supporting data will be assessed by the TGA and, if considered suitable, the name will be approved and included in future editions of this publication.

A name which would otherwise be given in accordance with the above will not be adopted as an Australian Approved Name (AAN) or Australian Approved Device Ingredient Name (AND) if:

1. there would be conflict with a proprietary name used in Australia, eg Maldison has replaced Malathion because Malathion is a trademark in Australia; **or**
2. the well-established use of another name in Australia would make a departure from that name undesirable and confusing.

Proposals for names to be included in this section of the *TGA Approved Terminology for Medicines* should be directed to:

The Secretariat
Australian Approved Names (AAN) Committee
Australian Register of Therapeutic Goods
Therapeutic Goods Administration
PO Box 100
WODEN ACT 2606
Fax number 61 2 6232 8581

Enquiries regarding names should be directed to ARTG staff at the above address or fax number. Telephone enquiries can be made on 61 2 6232 extensions 8588, 8592, 8587 or 8688.

1.2.2 Proposed Name for a Chemical Substance Used in Therapeutic Goods

APPLICATION FORM

See Appendix 1

1.3 HARMONISATION OF NAMES

1.3.1 Explanation of Harmonisation

The 1998 edition of the British Pharmacopoeia (BP), which came into operation in the United Kingdom on 1 December 1998 replaced a number of British Approved Names (BANS) and British Pharmacopoeia (BP) Names with International Non-Proprietary Names (INNs). Adoption of the BP 98 as a standard in Australia will require changes to Australian Approved Names (AAN) from their existing names to the names now required by the BP 98.

The Medicine Control Agency (MCA) advised regulatory agencies in March 1999 that the adoption of these names was not proceeding as stated in the BP 1998. Until TGA is further advised of the implementation dates for these ingredient names, TGA will not be proceeding with the implementation of these names at 1 July 1999 as previously stated. Sponsors will be notified of any change to this policy in the TGA News and via the Industry Organisations.

1.4 AUSTRALIAN APPROVED NAMES – CHEMICAL LIST

| APPROVED NAME | REFERENCE | COMMENT |
|---|-----------|---------|
| Abacavir | INN | |
| Acamprosate calcium | INN* | |
| Acarbose | BAN | |
| Acebutolol | INN | |
| Acebutolol hydrochloride | USAN | |
| Acedapsone | BAN | |
| Acesulfame potassium | BAN* | |
| Acetal | MI | |
| Acetaldehyde | BPAP | |
| Acetamide MEA | ICID | PRV |
| Acetanilide | MI | |
| Acetanisole | FCC | |
| Acetate | TGA 93 | |
| Acetazolamide | BP | |
| Acetic acid | BP* | |
| Acetic acid - glacial | BP | |
| Acetic anhydride | BPAP | |
| Acetohexamide | BP93 | |
| Acetoin | MI | |
| Acetomenaphthone | BAN | |
| Acetone | BP | |
| Acetophenone | MI | |
| Acetyl glucosamine | ICID | PRV |
| 4-Acetyl-6-tertiary-butyl-1,1-dimethylindan | PFC | |
| 5-Acetyl-1,1,2,3,3,6-hexamethyl indan | PFC | |
| 6-Acetyl-1,1,3,4,4,6-hexamethyl tetrahydronaphthalene | PFC | |
| Acetyl tyrosine | ICID | |
| Acetylacetone | MI | |
| Acetylated lanolin | ICID | |
| Acetylated lanolin alcohol | ICID | |
| Acetylated monoglycerides | FCC | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--|-----------|---------|
| Acetylcholine chloride | BAN | |
| Acetylcysteine | BP | |
| Aciclovir | BP | |
| Aciclovir sodium | USAN | |
| Acid blue 62 CI62045 | CI | |
| Acid green 25 CI61570 | CI | |
| Acid orange 24 CI20170 | CI | |
| Acid orange 7 CI15510 | CI | |
| Acid red 33 CI17200 | CI | |
| Acid red 87 CI45380 | CI | |
| Acid yellow 1 CI10316 | ICID | PRV |
| Acitretin | BAN | |
| Acriflavine | MAR | |
| Acrylamides copolymer | ICID | |
| Acrylates copolymer | ICID | |
| Acrylates/acrylamide copolymer | ICID | |
| Acrylates/C10-30 alkyl acrylate crosspolymer | ICID | |
| Acrylates/octylacrylamide copolymer | ICID | |
| Actinomycin | BAN | |
| Actinomycin C | BAN* | |
| Actinomycin D | BAN* | |
| Adapalene | BAN | |
| Adenine | USP | |
| Adenosine | USAN | |
| Adenosine phosphate | BAN | |
| Adenosine triphosphate | MAR | |
| Adenosine triphosphate disodium | MAR* | |
| Adinazolam mesylate | USAN | |
| Adiphenine hydrochloride | USAN | |
| Adipic acid | MI | |
| Adrenaline | BP | |
| Adrenaline acid tartrate | BP | |
| Adrenaline hydrochloride | BP* | |
| Air | TGA94 | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|----------------------------------|----------------|---------|
| Alanine | USP | |
| beta-Alanine | MI | |
| Alatrofloxacin | INN | |
| Alatrofloxacin mesilate | INN* | |
| Alatrofloxacin mesylate | INN* | |
| Albendazole | BAN | |
| Alclometasone dipropionate | BAN* | |
| Alcloxa | USAN | |
| Alcuronium chloride | BAN | |
| Aldioxa | USAN | |
| Aldosterone | BAN | |
| Alendronate sodium | BAN* | |
| Alendronic acid | BAN | |
| Alexitol sodium | BAN | |
| Alfentanil hydrochloride | BAN* | |
| Alfuzosin | BAN | |
| Alfuzosin hydrochloride | BAN* | |
| Alginic acid | BAN | |
| Alitame | USAN | |
| Alizarin cyanine green F CI61570 | MI | |
| Allantoin | BAN | |
| Allicin | MI | |
| Alliin | MI | |
| Allopurinol | BP | |
| Allura red AC CI16035 | CI | |
| Allyl caprylate | PFC | |
| Allyl cyclohexanepropionate | FCC | |
| Allyl heptanoate | FCC | |
| Allyl hexanoate | FCC | |
| Allyl alpha-ionone | FCC | |
| Allyl isothiocyanate | MI | |
| Allyl phenoxyacetate | PFC | |
| Allylamyl glycollate | CAS 67634-01-9 | |
| S-allylcysteine | CAS 21593-77-1 | |
| Allylestrenol | INN | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|-----------------------------------|-----------|---------|
| Allyloestrenol | BAN | |
| Aloin | BAN | |
| Aloxiprin | BP | |
| Alprazolam | BAN | |
| Alprenolol hydrochloride | BAN* | |
| Alprostadil | BAN | |
| Altretamine | BAN | |
| Alum | BP | |
| Aluminium | MI | |
| Aluminium acetate | BP* | |
| Aluminium acetotartrate | MI | |
| Aluminium chloride | MAR | |
| Aluminium chlorohydrate | MAR | |
| Aluminium citrate | ICID | |
| Aluminium distearate | ICID | |
| Aluminium glycinate | BP | |
| Aluminium hydroxide | MI | |
| Aluminium hydroxide - dried | BP | |
| Aluminium lactate | MAR | |
| Aluminium magnesium silicate | BP | |
| Aluminium monostearate | USP | |
| Aluminium nicotinate | MAR | |
| Aluminium nitrate | MI | |
| Aluminium oxide | MI | |
| Aluminium oxide anhydrous | MI | |
| Aluminium phosphate | MI | |
| Aluminium phosphate - dried | BP | |
| Aluminium powder | BP | |
| Aluminium sesquichlorohydrate | USAN | |
| Aluminium silicate | MI | |
| Aluminium sodium silicate | MAR | |
| Aluminium starch octenylsuccinate | ICID | |
| Aluminium stearate | MI | |
| Aluminium subacetate | USP | |
| Aluminium sulfate | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--|----------------|---------|
| Alverine citrate | BAN* | |
| Amantadine hydrochloride | BP | |
| Amaranth CI16185 | CI | |
| Ambrettolide | PFC | |
| Ambrinol | PFC | |
| Ambroxol hydrochloride | MI* | |
| Amethocaine hydrochloride | BP | |
| p-Amidinophenyl p-anisate hydrochloride | CAS 49594-02-3 | |
| Amifostine | BAN | |
| Amikacin sulfate | USAN | |
| Amiloride hydrochloride | BP | |
| Aminacrine hydrochloride | BAN* | |
| Aminacrine pyruvate | BAN* | |
| Aminobenzoate sodium | USP | |
| Aminobenzoic acid | BPAP 98 | |
| Aminocaproic acid | BAN | |
| Aminoglutethimide | BAN | |
| 2-Amino-2-methyl-1-propanol | MI | |
| Aminophylline | BP | |
| Amiodarone hydrochloride | BP | |
| Amitriptyline | BAN | |
| Amitriptyline embonate | BP | |
| Amitriptyline hydrochloride | BP | |
| Amlodipine | BAN | |
| Amlodipine besylate | BAN* | |
| Ammonia | BP* | |
| Ammonio methacrylate copolymer | USP | |
| Ammonium | TGA92 | |
| Ammonium acetate | MAR | |
| Ammonium acrylates copolymer | ICID | |
| Ammonium acrylates/acrylonitrogens copolymer | ICID | |
| Ammonium alginate | FCC | |
| Ammonium bicarbonate | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--------------------------------|-----------|---------|
| Ammonium bisulfate | MI | |
| Ammonium bromide | MI | |
| Ammonium carbonate | USP | |
| Ammonium chloride | BP | |
| Ammonium glycyrrhizinate | ICID* | |
| Ammonium hydroxide | MAR | |
| Ammonium iodide | MI | |
| Ammonium laureth sulfate | ICID | |
| Ammonium lauryl sulfate | ICID | |
| Ammonium lauryl sulfosuccinate | ICID | |
| Ammonium molybdate | MAR | |
| Ammonium nonoxynol-4 sulfate | ICID | |
| Ammonium oleate | MI | |
| Ammonium phosphate - dibasic | MI | |
| Ammonium phosphate - monobasic | MI | |
| Ammonium salicylate | MI | |
| Ammonium sulfate | MI | |
| Amorolfine | BAN | |
| Amorolfine hydrochloride | BAN* | |
| Amoxapine | BAN | |
| Amoxicillin | BP* | |
| Amoxicillin sodium | BP | |
| Amoxicillin trihydrate | BP | |
| Amphetamine | BP* | |
| Amphetamine sulfate | BP | |
| Amphotericin | BP* | |
| Amphotericin B | BP | |
| Ampicillin | BP | |
| Ampicillin sodium | BP | |
| Ampicillin trihydrate | BP | |
| Amprenavir | INN | |
| Amsacrine | BAN | |
| Amyl acetate | MAR | |
| Amyl alcohol | BPAP | |
| Amyl benzoate | PFC | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|-----------------------------|----------------|---------|
| Amyl butyrate | MI | |
| Amyl caproate | MI | |
| Amyl caprylate | PFC | |
| alpha-Amyl cinnamaldehyde | FCC | |
| Amyl cinnamate | FCC | |
| Amyl cyclopentenone | PFC | |
| Amyl formate | FCC | |
| Amyl isobutyrate | CAS 02445-72-9 | |
| Amyl isoeugenol | PFC | |
| Amyl isovalerate | PFC | |
| Amyl nitrite | USP | |
| Amyl octanoate | FCC | |
| Amyl phenylacetate | PFC | |
| Amyl propionate | FCC | |
| Amyl salicylate | FCC | |
| Amyl valerate | PFC | |
| Amyl vinyl carbinol | PFC | |
| Amyl vinyl carbonyl acetate | PFC | |
| Amylmetacresol | BP | |
| Amylobarbitone | BP | |
| Amylobarbitone sodium | BP | |
| Amylocaine hydrochloride | BAN* | |
| Amylopectin | MAR | |
| Anagrelide | INN | |
| Anagrelide monohydrate | TGA99 | |
| Anastrozole | BAN | |
| Anethole | USP | |
| Anisaldehyde | MI | |
| Anise alcohol | MI | |
| Anisyl acetate | FCC | |
| Anisyl acetone | PFC | |
| Anisyl formate | PFC | |
| Anisyl propionate | PFC | |
| Annatto CI75120 | MI | |
| Antazoline hydrochloride | BAN* | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|----------------------------------|-----------|---------|
| Antazoline mesylate | BAN* | |
| Antazoline phosphate | BAN* | |
| Antazoline sulfate | BAN* | |
| Anthocyanins | FAO | |
| Antimony | MI | |
| Antimony pentasulfide | MI | |
| Antimony potassium tartrate | USP | |
| Antimony trisulfide | MI | |
| Apaflurane | USAN | |
| Apiol | MAR28 | |
| Apomorphine hydrochloride | BP | |
| Apraclonidine | BAN | |
| Apraclonidine hydrochloride | BAN* | |
| Apricot kernel oil PEG-6 esters | ICID | |
| Aprotinin | BP | |
| Arachidonic acid | MI | |
| Arachidyl behenate | ICID | |
| Arachidyl propionate | ICID | |
| Arecoline hydrobromide | MAR | |
| Arginine | BP | |
| Arginine aspartate | MAR | |
| Arginine glutamate | BAN | |
| Arginine hydrochloride | BP | |
| Argipressin | BAN | |
| Argipressin tannate | BAN* | |
| Argon | MI | |
| Arsenic | MI | |
| Arsenic triiodide | MI | |
| Arsenic trioxide | MAR | |
| Ascorbic acid | BP | |
| Ascorbyl methylsilanol pectinate | ICID | |
| Ascorbyl palmitate | BP | |
| Asparagine | MI | |
| Aspartame | BAN | |
| Aspartic acid | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|-----------------------------|-----------|---------|
| Aspirin | BP | |
| Astemizole | BAN | |
| Atelocollagen | ICID | PRV |
| Atenolol | BP | |
| Atorvastatin | USAN* | |
| Atorvastatin calcium | USAN | |
| Atovaquone | BAN | |
| Atracurium besylate | BAN | |
| Atropine | BAN | |
| Atropine methobromide | BP | |
| Atropine methonitrate | BP | |
| Atropine sulfate | BP | |
| Attapulgite | BP | |
| Attapulgite - activated | BP | |
| Auranofin | BAN | |
| Aurothioglucose | USP | |
| Avocado oil unsaponifiables | ICID | |
| Azadirachtin | MI | |
| Azatadine maleate | BAN* | |
| Azathioprine | BP | |
| Azelaic acid | MAR | |
| Azelastine | BAN | |
| Azelastine hydrochloride | BAN* | |
| Azithromycin | BAN | |
| Azithromycin dihydrate | BAN* | |
| Azlocillin | BAN | |
| Azlocillin sodium | BAN* | |
| Azovan blue CI23860 | BAN* | |
| Aztreonam | BAN | |
| Azulene | MI | |
| Bacitracin | BP | |
| Bacitracin zinc | BP | |
| Baclofen | BP | |
| Barbitone sodium | BP | |
| Barium | MI | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|------------------------------------|-----------|---------|
| Barium carbonate | MI | |
| Barium chloride | MI | |
| Barium chromate(VI) | MI | |
| Barium sulfate | BP | |
| Basic fuchsin | USP | |
| Batyl alcohol | ICID | |
| Bayberry wax | ICID | |
| Beclomethasone dipropionate | BP | |
| Beeswax - synthetic | ICID | |
| Beheneth-20 | ICID | PRV |
| Behenic acid | MI | |
| Behenoxy dimethicone | ICID | |
| Behenyl alcohol | ICID | |
| Bendrofluazide | BP | |
| Benorylate | BP | |
| Benserazide | BAN | |
| Benserazide hydrochloride | BAN* | |
| Bentonite | BP | |
| Benzaldehyde | BP | |
| Benzaldehyde glyceryl acetal | FCC | |
| Benzalkonium chloride | BP | |
| Benzathine penicillin | BP | |
| Benzathine penicillin tetrahydrate | BP* | |
| Benzenesulfonic acid | MI | |
| Benzethonium chloride | BAN | |
| Benzhexol hydrochloride | BP | |
| Benzocaine | BP | |
| Benzodihydropyrone | FCC | |
| Benzododecinium bromide | MAR | |
| Benzoic acid | BP | |
| Benzophenone | MI | |
| Benzophenone-2 | ICID | |
| Benzoresorcinol | MAR28 | |
| Benzoyl peroxide | BPAP | |
| Benzotropine mesylate | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|-------------------------------------|-----------|---------|
| Benzylamine hydrochloride | BAN* | |
| Benzyl acetate | MI | |
| Benzyl alcohol | BP | |
| Benzyl benzoate | BP | |
| Benzyl butyrate | FCC | |
| Benzyl cinnamate | MI | |
| Benzyl dimethyl carbonyl-n-butyrate | PFC | |
| Benzyl formate | MI | |
| Benzyl isobutyrate | FCC | |
| Benzyl isovalerate | PFC | |
| Benzyl laurate | PFC | |
| Benzyl nicotinate | MI* | |
| Benzyl phenylacetate | PFC | |
| Benzyl propionate | FCC | |
| Benzyl salicylate | MI | |
| trans-Benzyl-iso-eugenol | PFC | |
| 3-Benzylidene camphor | ICID | |
| Benzylpenicillin | BAN | |
| Benzylpenicillin potassium | BP | |
| Benzylpenicillin sodium | BP | |
| Bephenium hydroxynaphthoate | BP93 | |
| Berberine hydrochloride | MAR | |
| Betadex | INN | |
| Betacarotene | MAR | |
| Betaglucan | ICID | PRV |
| Betahistine | BAN | |
| Betahistine Dihydrochloride | BAN* | |
| Betaine | MI | |
| Betaine hydrochloride | USP | |
| Betaine monohydrate | MI | |
| Betamethasone | BP | |
| Betamethasone acetate | BAN* | |
| Betamethasone benzoate | BAN | |
| Betamethasone dipropionate | BP | |
| Betamethasone sodium phosphate | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|----------------|---------|
| Betamethasone valerate | BP | |
| Betaxolol | BAN | |
| Betaxolol hydrochloride | BAN* | |
| Bethanechol chloride | USP | |
| Bethanidine sulfate | BP* | |
| Betiatide | BAN | |
| Bevantolol hydrochloride | BAN* | |
| Bezafibrate | BAN | |
| Bicalutamide | BAN | |
| Bifonazole | BAN | |
| Bioallethrin | BAN | |
| Bioflavonoids | MAR | |
| Biosaccharide gum-1 | ICID | PRV |
| Biperiden | BAN | |
| Biperiden hydrochloride | BAN* | |
| Biperiden lactate | BAN* | |
| Bis(1-methylamyl) sodium sulfosuccinate | MI | |
| Bisabolene | PFC | |
| Bisabolol | PFC | |
| Bisacodyl | BP | |
| Bis-diglyceryl polyacyladipate-2 | ICID | |
| Bishydroxyethyl biscetyl malonamide | ICID | PRV |
| Bismuth | MI | |
| Bismuth citrate | USAN | |
| Bismuth formic iodide | TGA95 | |
| Bismuth oxide | MI | |
| Bismuth oxychloride | ICID | |
| Bismuth oxyiodide | MAR | |
| Bismuth salicylate | MAR | |
| Bismuth subcarbonate | BP | |
| Bismuth subcitrate | CAS 57644-54-9 | |
| Bismuth subgallate | USP | |
| Bismuth subnitrate | USP | |
| Bispyrithione | ICID | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|------------------------------|-----------|---------|
| Bleomycin | INN | |
| Bleomycin sulfate | BAN* | |
| Borax | BP | |
| Bordeaux B CI16180 | MAR | |
| Boric acid | BP | |
| d-Borneol | MI | |
| dl-Borneol | MI* | |
| l-Borneol | MI | |
| Bornyl acetate | USAN | |
| d-Bornyl acetate | MI | |
| l-Bornyl acetate | MI | |
| Bornyl propionate | PFC | |
| Boron | MI | |
| Boswellic acid | MI | |
| Brandy | TGA94 | |
| Bretylum tosylate | BAN | |
| Brilliant black BN CI28440 | CI | |
| Brilliant blue FCF CI42090 | CI | |
| Brilliant green CI42040 | MAR | |
| Brilliant scarlet 4R CI16255 | CI | |
| Brimonidine tartrate | BAN | |
| Brinase | INN92 | |
| Brinzolamide | INN | |
| Bromazepam | BAN | |
| Bromelains | BAN | |
| Bromhexine hydrochloride | BP | |
| Bromide | TGA92 | |
| Bromine | MI | |
| Bromocriptine | BP* | |
| Bromocriptine mesylate | BP | |
| 5-Bromo-5-nitro-1,3-dioxane | ICID | |
| Brompheniramine maleate | BAN* | |
| Bronopol | BP | |
| Brown FK | MAR | |
| Brucine | MI | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---------------------------------|----------------|---------|
| Buclizine hydrochloride | BAN | |
| Budesonide | BAN | |
| Bufexamac | BAN | |
| Buflomedil | INN | |
| Buflomedil hydrochloride | INN* | |
| Bumetanide | BAN | |
| Bupivacaine hydrochloride | BP | |
| Buprenorphine | BAN | |
| Buprenorphine hydrochloride | BAN* | |
| Buserelin acetate | BAN* | |
| Buspironone hydrochloride | BAN* | |
| Busulfan | BP | |
| Butan-1-ol | BP | |
| Butane | USP | |
| 2-Buten-1-ol | CAS 28219-61-6 | |
| Butobarbitone | BP | |
| Butorphanol tartrate | BAN | |
| Butoxyethyl nicotinate | MAR | |
| Butyl acetate | MAR | |
| Butyl acrylate | MI | |
| tert-Butyl alcohol | MI | |
| Butyl aminobenzoate | USAN | |
| Butyl aminobenzoate picrate | USAN | |
| Butyl benzyl phthalate | ICID | |
| Butyl butyrate | MI | |
| Butyl butyryl lactate | FCC | |
| Butyl caproate | PFC | |
| Butyl ester of PVM/MA copolymer | ICID | |
| tert-Butyl hydroquinone | ICID | |
| Butyl hydroxybenzoate | BP | |
| Butyl methoxydibenzoylmethane | MI | |
| Butyl stearate | MI | |
| Butyl undecylenate | PFC | |
| Butylated hydroxyanisole | BP+C510 | |
| Butylated hydroxytoluene | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--|----------------|---------|
| ortho-tert-Butylcyclohexyl acetate | PFC | |
| para-tert-Butylcyclohexyl acetate | PFC | |
| 1,3-Butylene glycol | MI | |
| Butylene glycol dicaprylate/dicaprate | ICID | PRV |
| Butylene/ethylene/styrene copolymer – hydrogenated | ICID | |
| para-tert-Butylphenyl-alpha-methylhydrocinnamic aldehyde | PFC | |
| para-tert-Butylphenyl-2-methylpropyl alcohol | CAS 56107-04-1 | |
| Butyraldehyde | MI | |
| Butyric acid | MI | |
| gamma-Butyrolactone | MI | |
| Butyrophenone | PFC | |
| C9-11 isoparaffin | ICID | |
| C9-11 parath-3 | ICID | |
| C10-30 cholesterol/lanosterol esters | ICID | |
| C12-13 alkyl lactate | ICID | PRV |
| C12-15 alkyl benzoate | ICID | |
| C12-15 alkyl lactate | ICID | PRV |
| C12-15 alkyl octanoate | ICID | |
| C12-20 acid PEG-8 ester | ICID | PRV |
| C13-14 isoparaffin | ICID | |
| C18-36 acid glycol ester | ICID | |
| C18-36 acid triglyceride | ICID | |
| C20-40 alcohols | ICID | |
| Cabergoline | BAN | |
| Cactinomycin | USAN | |
| Cadexomer-iodine | BAN | |
| Cadinene | MAR | |
| Cadmium | MI | |
| Caesium | MI | |
| Caffeine | BP | |
| Caffeine citrate | MAR | |
| Caffeine hydrate | BP | |
| Calamine | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--|---------------|---------|
| Calcipotriol | BAN | |
| Calcitonin | BP | |
| Calcitonin acetate | BP* | |
| Calcitriol | BAN | |
| Calcium | MI | |
| Calcium acetate | BP | |
| Calcium alginate | MAR | |
| Calcium amino acid chelate | TGA92 | |
| Calcium ascorbate | MI | |
| Calcium ascorbate dihydrate | MI* | |
| Calcium aspartate | MI* | |
| Calcium behenate | ICID | |
| Calcium beta-hydroxy-beta-methylbutyrate | CAS 625-08-1* | |
| Calcium beta-hydroxy-beta-methylbutyrate monohydrate | CAS 625-08-1* | |
| Calcium carbimide | MAR | |
| Calcium carbonate | BP | |
| Calcium caseinate | ICID | |
| Calcium chloride | BP | |
| Calcium citrate | MI | |
| Calcium citrate hydrate | MI* | |
| Calcium cyclamate | MAR | |
| Calcium fluoride | MAR | |
| Calcium folinate | BAN | |
| Calcium glubionate | USAN | |
| Calcium gluceptate | USP | |
| Calcium gluconate | BP | |
| Calcium glycerophosphate | MAR | |
| Calcium hexafluorosilicate | MI | |
| Calcium hydrogen phosphate | BP | |
| Calcium hydrogen phosphate anhydrous | BP* | |
| Calcium hydroxide | BP | |
| Calcium hypophosphite | MI | |
| Calcium iodide | MAR | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--------------------------------|-----------|---------|
| Calcium ipodate | USP | |
| Calcium lactate anhydrous | BP* | |
| Calcium lactate gluconate | MAR | |
| Calcium lactate pentahydrate | BP | |
| Calcium lactate trihydrate | BP* | |
| Calcium lactobionate | FCC | |
| Calcium levulinate | USP | |
| Calcium orotate | MAR | |
| Calcium oxide | MI | |
| Calcium pangamate | MAR | |
| Calcium pantothenate | BP | |
| Calcium phosphate | BP | |
| Calcium phosphate - monobasic | FCC | |
| Calcium pyrophosphate | MI | |
| Calcium saccharate | USP | |
| Calcium silicate | USP | |
| Calcium sodium alginate | TGA92 | |
| Calcium sodium borosilicate | ICID | PRV |
| Calcium sodium lactate | BP | |
| Calcium stearate | USP | |
| Calcium stearoyl lactylate | ICID | |
| Calcium succinate | MI | |
| Calcium sulfate | BP | |
| Calcium sulfate - dried | BP | |
| Calcium sulfate anhydrous | USP | |
| Calcium sulfide | MI | |
| Calcium sulfite | MI | |
| Calcium trisodium pentetate | BAN | |
| Calcium tungstate | MI | |
| Calcobutrol | INN | |
| Calcobutrol sodium | INN* | |
| Caldiamide sodium | BAN | |
| Camphene | MI | |
| Camphor | BP* | |
| 3-(iso-Camphyl-5)-cyclohexanol | PFC | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--|-----------|---------|
| Candesartan cilexetil | USAN | |
| Canthaxanthin CI40850 | CI | |
| Capecitabine | INN | |
| Capreomycin | BAN | |
| Capreomycin sulfate | BP | |
| Capric acid | MI | |
| Caproic aldehyde | MI | |
| Caprylic aldehyde | MI | |
| Caprylic/capric triglyceride | ICID | |
| Caprylic/capric/isostearic/adipic triglyceride | ICID | |
| Caprylic/capric/stearic triglyceride | ICID | |
| Caprylic/capric/succinic triglyceride | ICID | PRV |
| Caprylocaproyl macrogolglycerides | EP | |
| Caprylyl glycol | ICID | PRV |
| Caprylyl pyrrolidone | ICID | |
| Capsaicin | MI | |
| Captan | MI | |
| Captopril | BAN | |
| Caramel | USAN | |
| Carbachol | BAN | |
| Carbamazepine | BP | |
| Carbamide peroxide | USP | |
| Carbaryl | BAN | |
| Carbenicillin sodium | BP | |
| Carbenoxolone sodium | BP | |
| Carbidopa | BP | |
| Carbimazole | BP | |
| Carbomer - sodium | ICID | |
| Carbomer U-10 | TGA98 | |
| Carbomer 910 | USP* | |
| Carbomer 934 | USP | |
| Carbomer 934P | USP | |
| Carbomer 940 | USP | |
| Carbomer 941 | USP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---------------------------------------|----------------|---------|
| Carbomer 950 | USP* | |
| Carbomer 954 | USP* | |
| Carbomer 956 | ICID | |
| Carbomer 980 | USP* | |
| Carbomer 981 | USP | |
| Carbomer 1342 | USP | |
| Carbomer 1382 | TGA99 | PRV |
| Carbomer 2001 | ICID | PRV |
| Carbomer 2050 | ICID | PRV |
| Carbon | MI | |
| Carbon black CI77266 | CI | |
| Carbon dioxide | BP | |
| Carbon tetrachloride | BP | |
| Carbonate | TGA92 | |
| Carboplatin | BAN | |
| Carbromal | BAN | |
| 3-Carene | MI | |
| Carmellose | BP* | |
| Carmellose calcium | BP* | |
| Carmellose sodium | BP | |
| Carmellose sodium 12 | BP* | |
| Carmoisine CI14720 | CI | |
| Carmustine | BAN | |
| Carnitine | INN92 | |
| Carnosine | MI | |
| Carotenes CI75130 | CI | |
| Carvacrol | MI | |
| Carvedilol | BAN | |
| Carveol | PFC | |
| Carvone | MI | |
| beta-Caryophyllene | FCC | |
| Castor oil - ethoxylated hydrogenated | CAS 61788-85-0 | |
| Castor oil - hydrogenated | USP | |
| Castor oil - sulfated | MAR | |
| Causticum | HPUS | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--------------------------|-----------|---------|
| alpha-Cedrene | PFC | |
| Cedrenol | PFC | |
| Cedrenylacetate | PFC | |
| Cedrol | MI | |
| Cedryl acetate | PFC | |
| Cefaclor | BAN | |
| Cefaclor monohydrate | BAN* | |
| Cefepime | BAN | |
| Cefodizime | BAN | |
| Cefodizime disodium | BAN* | |
| Cefodizime sodium | BAN* | |
| Cefotaxime | BAN | |
| Cefotaxime sodium | BAN* | |
| Cefotetan | BAN | |
| Cefotetan disodium | BAN* | |
| Cefoxitin | BAN | |
| Cefoxitin sodium | BAN* | |
| Cefpirome | BAN | |
| Cefpirome sulfate | BAN* | |
| Cefpodoxime | BAN | |
| Cefpodoxime proxetil | BAN* | |
| Cefprozil | INN | |
| Cefprozil monohydrate | INN* | |
| Ceftazidime | BAN | |
| Ceftazidime pentahydrate | BAN* | |
| Ceftazidime sodium | BAN* | |
| Ceftibuten | BAN | |
| Ceftriaxone | BAN | |
| Ceftriaxone sodium | BAN* | |
| Cefuroxime | BAN | |
| Cefuroxime axetil | BP | |
| Celecoxib | INN | |
| Celiprolol | BAN | |
| Celiprolol hydrochloride | BAN | |
| Cellacephate | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|------------------------------|-----------|---------|
| Cellulose - dispersible | BP | |
| Cellulose - microcrystalline | BP | |
| Cellulose - powdered | BP | |
| Cellulose acetate | USP | |
| Cephalexin | BP | |
| Cephalothin | BP* | |
| Cephalothin sodium | BP | |
| Cephmandole | BAN | |
| Cephmandole nafate | BAN | |
| Cephazolin | BP* | |
| Cephazolin sodium | BP | |
| Ceramide 1 | ICID | |
| Ceramide 3 | ICID* | |
| Ceresin | MI | |
| Cerium | MI | |
| Cerium oxalate | MAR | |
| Cerivastatin | BAN | |
| Cerivastatin sodium | BAN | |
| Ceruletide diethylamine | BAN | |
| Cesium | MI | |
| Cetalkonium chloride | BAN | |
| Ceteareth-2 | ICID | |
| Ceteareth-4 | ICID | |
| Ceteareth-6 | ICID | |
| Ceteareth-12 | ICID | |
| Ceteareth-16 | ICID | |
| Ceteareth-17 | ICID | |
| Ceteareth-20 | ICID | |
| Ceteareth-25 | ICID | |
| Ceteareth-30 | ICID | |
| Cetearyl glucoside | ICID | |
| Cetearyl isononanoate | ICID | |
| Cetearyl octanoate | ICID | |
| Ceteth-2 | ICID | |
| Ceteth-5 | ICID | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|----------------------------------|-----------|---------|
| Ceteth-10 | ICID | |
| Ceteth-16 | ICID | PRV |
| Ceteth-24 | ICID | |
| Ceteth-25 | ICID | |
| Cetirizine | BAN | |
| Cetirizine hydrochloride | BAN* | |
| Cetomacrogol 1000 | BP | |
| Cetostearyl alcohol | BP | |
| Cetrimide | BP | |
| Cetrimonium bromide | MI | |
| Cetrimonium chloride | MI* | |
| Cetyl acetate | ICID | |
| Cetyl alcohol | BP | |
| Cetyl dimethicone | ICID | |
| Cetyl dimethicone copolyol | ICID | |
| Cetyl dimeticone | ICID | |
| Cetyl dimeticone copolyol | ICID | |
| Cetyl esters wax | MAR | |
| Cetyl lactate | MI | |
| Cetyl octanoate | ICID | |
| Cetyl palmitate | MI | |
| Cetyl phosphate | ICID | |
| Cetyl ricinoleate | ICID | |
| Cetylpyridinium chloride | BP | |
| Chalk | BP | |
| Charcoal - activated | BP | |
| Chenodeoxycholic acid | BAN | |
| Chitosan | ICID | |
| Chitosan lactate | ICID | PRV |
| Chloral hydrate | BP | |
| Chlorambucil | BP | |
| Chloramine | BP | |
| Chloramphenicol | BP | |
| Chloramphenicol palmitate | BP | |
| Chloramphenicol sodium succinate | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|-------------------------------------|-----------|---------|
| Chlorbutol | BP | |
| Chlordiazepoxide | BP | |
| Chlordiazepoxide hydrochloride | BP* | |
| Chlorhexidine | BAN | |
| Chlorhexidine acetate | BP | |
| Chlorhexidine gluconate | BP | |
| Chlorhexidine hydrochloride | BP | |
| Chloride | TGA 92 | |
| Chlorinated Lime | BP | |
| Chlorine | MI | |
| Chlormethiazole | BP | |
| Chlormethiazole edisylate | BP | |
| Chloroacetamide | MAR | |
| N-(3-Chloroallyl)hexaminium acetate | MI* | |
| 4-Chloroaniline | BPAP | |
| Chlorocresol | BP | |
| Chloroform | BP | |
| Chlorophyll CI75810 | CI | |
| Chlorophyllin-copper complex | ICID | |
| Chloroquine phosphate | BP | |
| Chloroquine sulfate | BP | |
| Chlorothiazide | BP | |
| Chloroxylenol | BP | |
| Chlorphenesin | BAN | |
| Chlorpheniramine maleate | BP | |
| Chlorpromazine | BP | |
| Chlorpromazine hydrochloride | BP | |
| Chlorpropamide | BP | |
| Chlorquinaldol | BAN | |
| Chlortetracycline | BAN* | |
| Chlortetracycline hydrochloride | BP | |
| Chlorthalidone | BP | |
| Chocolate brown HT CI20285 | CI | |
| Cholecalciferol | BP | |
| Cholesterol | USP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--|-----------|---------|
| Cholesteryl hydroxystearate | ICID | |
| Cholesteryl macadamiate | ICID | |
| Cholesteryl/octyldodecyl lauroyl glutamate | ICID | PRV |
| Cholestyramine | BAN | |
| Choleth-24 | ICID | |
| Cholic acid | MI | |
| Choline | MI | |
| Choline bitartrate | USP | |
| Choline chloride | MAR | |
| Choline salicylate | BP* | |
| Choline theophyllinate | BP | |
| Chondroitin sulfate | MI | |
| Chromic acid | MI* | |
| Chromic chloride | USP | |
| Chromic hydroxide | MI | |
| Chromic[⁵¹ Cr] chloride | MAR* | |
| Chromium | MI | |
| Chromium amino acid chelate | TGA92 | |
| Chromium edetate | BP* | |
| Chromium oxide greens CI77288 | ICID | PRV |
| Chromium nicotinate | TGA98 | |
| Chromium picolinate | MI | |
| Chromium[⁵¹ Cr] edetate | BP* | |
| Chymopapain | BAN | |
| Ciclopirox | BAN | |
| Cidofovir | INN | |
| Cilastatin | BAN | |
| Cilastatin sodium | BAN* | |
| Cilazapril | BAN | |
| Cilazopril monohydrate | BAN* | |
| Ciloxazol | INN | |
| Cimetidine | BP | |
| Cimetidine hydrochloride | BAN* | |
| Cinchocaine | BAN | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|-----------------------------|-----------|---------|
| Cinchocaine hydrochloride | BP | |
| Cineole | MAR | |
| Cinnamaldehyde | MI | |
| Cinnamic acid | BP | |
| Cinnamyl acetate | FCC | |
| Cinnamyl alcohol | MI | |
| Cinnamyl cinnamate | MI | |
| Cinnamyl isobutyrate | PFC | |
| Cinnamyl isovalerate | FCC | |
| Cinnamyl propionate | FCC | |
| Cinoxate | USAN | |
| Ciprofloxacin | BAN | |
| Ciprofloxacin hydrochloride | BAN* | |
| Ciprofloxacin lactate | BAN* | |
| Cisapride | BAN | |
| Cisatracurium | BAN | |
| Cisatracurium besylate | BAN | |
| Cisplatin | BP | |
| Citalopram | BAN | |
| Citalopram hydrobromide | BAN | |
| Citral | MI | |
| Citral diethyl acetal | PFC | |
| Citrate | TGA92 | |
| Citric acid - anhydrous | BP | |
| Citric acid monohydrate | BP | |
| Citronellal | FCC | |
| Citronellol | FCC | |
| Citronellyl acetate | FCC | |
| Citronellyl butyrate | FCC | |
| Citronellyl caproate | PFC | |
| Citronellyl formate | FCC | |
| Citronellyl isobutyrate | PFC | |
| Citronellyl oxyacetaldehyde | PFC | |
| Citronellyl propionate | FCC | |
| Citronellyl-iso-valerate | PFC | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--------------------------------|-----------|---------|
| Cladribine | BAN | |
| Clarithromycin | BAN | |
| Clavulanic acid | BAN | |
| Clemastine | BAN | |
| Clemastine fumarate | BAN | |
| Clemizole undecanoate | BAN | |
| Clidinium bromide | BAN | |
| Clindamycin | BAN | |
| Clindamycin hydrochloride | BP | |
| Clindamycin phosphate | BP | |
| Clioquinol | BP | |
| Clobazam | BP | |
| Clobetasone butyrate | BAN | |
| Clofazimine | BP | |
| Clofibrate | BP | |
| Clomiphene citrate | BP | |
| Clomipramine hydrochloride | BP | |
| Clonazepam | BAN | |
| Clonidine | BP | |
| Clonidine hydrochloride | BP* | |
| Clopidogrel | INN | |
| Clopidogrel hydrogen sulfate | INN* | |
| Clotrimazole | BP | |
| Cloxacillin | BAN | |
| Cloxacillin benzathine | BAN | |
| Cloxacillin sodium | BP | |
| Clozapine | BAN | |
| Coal tar | BP | |
| Coal tar - prepared | BP73 | |
| Coal tar solution | BP | |
| Cobalt | MI | |
| Cobaltous chloride hexahydrate | MI* | |
| Cobaltous nitrate hexahydrate | MI* | |
| Cobaltous sulfate heptahydrate | MI* | |
| Cocaine | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|-----------|---------|
| Cocaine hydrochloride | BP | |
| Cocamide DEA | ICID | |
| Cocamide MEA | ICID | |
| Cocamidopropyl betaine | ICID | |
| Cocamidopropylamine oxide | ICID | |
| Cocamidopropyl-PG-dimonium chloride phosphate | ICID | |
| Coco-betaine | ICID | |
| Coco-caprylate/caprate | ICID | |
| Cocoglycerides | ICID | |
| Coconut acid | ICID | |
| Coconut oil - fractionated | BP | |
| Coconut oil - hydrogenated | ICID | |
| Codeine | BP | |
| Codeine phosphate | BP | |
| Codeine phosphate sesquihydrate | BP | |
| Co-dergocrine mesylate | BP | |
| Colaspase | BAN | |
| Colchicine | BP | |
| Colchicine salicylate | BP* | |
| Colestipol hydrochloride | BAN* | |
| Colfosceril palmitate | USAN | |
| Colistin | BAN | |
| Colistin sulfate | BAN* | |
| Colistin sulfomethate | BP* | |
| Colistin sulfomethate sodium | BP | |
| Collodion - flexible | BP | |
| Co-methylcobalamin | MI* | |
| Copovidone | BP | |
| Copper | MI | |
| Copper acetyl tyrosinate methylsilanol | ICID | |
| Copper amino acid chelate | TGA92 | |
| Copper carbonate | BP | |
| Copper gluconate | USP | |
| Corallina officinalis | ICID | PRV |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|------------------------------------|-----------|---------|
| Corn glycerides | ICID | |
| Corn oil PEG-6 esters | ICID | |
| Cortisone acetate | BPAP98 | |
| Cottonseed oil - hydrogenated | ICID | |
| Coumarin | MAR | |
| Creatine | MI | |
| Creatine monohydrate | MI* | |
| Creatine phosphate | MAR | |
| Creosol | MI | |
| Creosote | MAR | |
| Cresol | BP | |
| meta-Cresol | MI | |
| para-Cresol | MI | |
| meta-Cresyl acetate | MI | |
| para-Cresyl acetate | MI* | |
| para-Cresyl phenylacetate | PFC | |
| Croscarmellose sodium | INN92 | |
| Crospovidone | USP | |
| Crotamiton | BP | |
| Crystal violet CI42555 | MAR | |
| Cumic alcohol | MI | |
| Cuminaldehyde | MI | |
| Cupric acetate monohydrate | MI* | |
| Cupric arsenite | MI | |
| Cupric chloride dihydrate | MI* | |
| Cupric citrate | MI | |
| Cupric oxide | MI | |
| Cupric salicylate | MI | |
| Cupric sulfate anhydrous | MI* | |
| Cupric sulfate monohydrate | MI* | |
| Cupric sulfate pentahydrate | MI* | |
| Cupric[⁶⁴ Cr] chloride | TGA94 | |
| Cuprous chloride | MI | |
| Cyanocobalamin | BP | |
| Cyanocobalamin[⁵⁷ Co] | BP* | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|-----------------------------------|-----------|---------|
| Cyanocobalamin[⁵⁸ Co] | BP* | |
| Cyclamen aldehyde | FCC | |
| Cyclamic acid | BAN | |
| Cyclandelate | BAN | |
| Cyclizine | BP | |
| Cyclizine hydrochloride | BP | |
| Cyclizine lactate | BAN* | |
| Cyclizine tartrate | BAN* | |
| Cyclobarbitone | BAN | |
| Cyclobarbitone calcium | BP | |
| alpha-Cyclodextrin | MI | |
| Cyclomethicone | USP | |
| Cyclopenthiiazide | BP | |
| Cyclopentolate hydrochloride | BP | |
| Cyclophosphamide | BP | |
| Cycloserine | BAN | |
| Cyclosporin | BAN | |
| Cyclosporin | BAN | |
| Cyclothiazide | BAN | |
| para-Cymene | FCC | |
| ortho-Cymen-5-ol | ICID | |
| Cyproheptadine hydrochloride | BP | |
| Cyproterone acetate | BAN* | |
| Cysteamine | BAN | |
| Cysteamine bitartrate | BAN* | |
| Cysteine | MAR | |
| Cysteine hydrochloride | USP | |
| Cystine | MAR | |
| Cytarabine | BP | |
| Dacarbazine | BP | |
| Dalfopristin | INN | |
| Danazol | BAN | |
| Danthron | BP | |
| Dantrolene sodium | BAN* | |
| Dapsone | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--|-----------|---------|
| Daunorubicin | BAN | |
| Daunorubicin hydrochloride | BAN* | |
| DEA-cetyl phosphate | ICID | |
| DEA-methoxycinnamate | ICID | |
| Deanol | BAN | |
| Deanol bitartrate | BAN | |
| DEA-oleth-3 phosphate | ICID | PRV |
| Debrisoquine | BAN | |
| Debrisoquine sulfate | BP | |
| delta-Decalactone | FCC | |
| gamma-Decalactone | PFC | |
| Decanoic acid | MI | |
| Decan-1-ol | BPAP | |
| Decanal | FCC | |
| Decyl acetate | PFC | |
| Decyl oleate | ICID | |
| Decyl polyglucose | ICID | PRV |
| Dehydroacetic acid | USP | |
| 7-Dehydrocholesterol | MI* | |
| Delavirdine mesylate | USAN | |
| Demeclocycline calcium | BAN* | |
| Demeclocycline hydrochloride | BP | |
| Denatonium benzoate | BAN* | |
| Deoxycholic acid | MI | |
| 2-Deoxy-2-[¹⁸ F]fluoro-D-glucose | USP* | |
| Dequalinium chloride | BP | |
| Desferrioxamine mesylate | BP | |
| Desflurane | USP | |
| Desipramine hydrochloride | BP | |
| Deslanoside | BP | |
| Desmopressin | BP | |
| Desmopressin acetate | BP* | |
| Desogestrel | BAN | |
| Desonide | BAN | |
| Dexamethasone | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--|-----------|---------|
| Dexamethasone acetate | BP | |
| Dexamethasone isonicotinate | BAN* | |
| Dexamethasone phosphate | BAN* | |
| Dexamethasone sodium phosphate | BP | |
| Dexamphetamine | BAN | |
| Dexamphetamine sulfate | BP | |
| Dexchlorpheniramine maleate | USP | |
| Dexfenfluramine hydrochloride | MAR | |
| Dexibuprofen | USAN | |
| Dexpanthenol | BP | |
| Dextran 1 | BP* | |
| Dextran 10 | BP* | |
| Dextran 40 | BP* | |
| Dextran 70 | BP* | |
| Dextran 110 | BP* | |
| Dextran sulfate sodium | MI | |
| Dextranomer | BAN | |
| Dextrates | USP | |
| Dextrin | BP | |
| Dextrin palmitate | ICID | PRV |
| Dextromethorphan | BAN* | |
| Dextromethorphan hydrobromide | BP | |
| Dextromoramide | BAN | |
| Dextromoramide tartrate | BAN* | |
| Dextropropoxyphene hydrochloride | BP | |
| Dextropropoxyphene napsylate | BP | |
| Diacetin | MI | |
| Diacetyl | MI | |
| Diacetyl tartaric acid esters of mono- and di-glycerides | FCC | |
| Diazetylated monoglycerides | USP | |
| Diammonium lauryl sulfosuccinate | ICID | |
| Diazepam | BP | |
| Diazolidinylurea | ICID | |
| Diazoxide | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--|-----------|---------|
| Dibenzyl ketone | PFC | |
| Dibromopropamide isethionate | BP | |
| Dibutyl adipate | ICID | |
| Dibutyl phthalate | BP | |
| Dibutyl sebacate | USP | |
| Di-C12-15 alkyl fumarate | ICID | PRV |
| Dicaprylyl ether | ICID | PRV |
| Dicaprylyl maleate | ICID | PRV |
| ortho-Dichlorobenzene | MI | |
| para-Dichlorobenzene | MI | |
| Dichlorobenzyl alcohol | MAR | |
| Dichlorodifluoromethane | MAR | |
| Dichloromethane | BP | |
| Dichlorotetrafluoroethane | MAR | |
| Dichloroxylenol | BAN | |
| Dichlorophenamide | BP93 | |
| Diclofenac diethylammonium | BAN* | |
| Diclofenac potassium | BAN* | |
| Diclofenac sodium | BAN* | |
| Dicloxacillin | BAN | |
| Dicloxacillin sodium | BAN* | |
| Dicobalt edetate | BAN | |
| Dicocoyl pentaerythrityl distearyl citrate | ICID | |
| Dicyclomine hydrochloride | BP | |
| Didanosine | BAN | |
| Dienoestrol | BP | |
| Diethanolamine | USP | |
| Diethanolamine fusidate | MAR | |
| Diethyl malate | PFC | |
| Diethyl malonate | FCC | |
| Diethyl phthalate | BP | |
| Diethyl toluamide | ICID | |
| Diethylamine | USP | |
| Diethylamine salicylate | BP | |
| Diethylaminoethanol | MAR | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|----------------|---------|
| Diethylcarbamazine citrate | BP | |
| Diethylene glycol monoethyl ether | MI* | |
| Diethylene glycol monostearate | MAR | |
| Di(2-ethylhexyl) phthalate | BPAP | |
| Diethylpropion hydrochloride | BP93 | |
| 4-(Dimethylamino)benzoic acid | MI | |
| Diflunisal | BP | |
| Digalloyl trioleate | ICID | |
| Digitoxin | BP* | |
| Diglycol/CHDM/isophthalates/SIP copolymer | ICID | |
| Digoxin | BP | |
| Digoxin-specific antibody fragment F(Ab) | MAR | |
| Dihydro jasmone | PFC | |
| Dihydro terpinylacetate | PFC | |
| Dihydrocarveol | PFC | |
| Dihydrocholeth-30 | ICID | PRV |
| Dihydrocodeine tartrate | BP | |
| Dihydrocoumarin | PFC | |
| Dihydrocumyl alcohol | PFC | |
| Dihydroergotamine mesylate | BP | |
| Dihydroergotamine tartrate | BP | |
| Dihydrogenated tallow phthalic acid amide | ICID | PRV |
| Dihydrolinalool | PFC | |
| Dihydromyrcenol | PFC | |
| Dihydrotachysterol | BP | |
| Dihydroxyacetone | MAR | |
| Dihydroxyaluminium sodium carbonate | USP | |
| Dihydroxyethyl cocamine oxide | ICID | |
| Di-iodohydroxyquinoline | BAN | |
| Diiodomethyltolylsulfone | ICID | |
| Diisodecyl adipate | ICID | PRV |
| Di-isooctyl phthalate | CAS 27554-26-3 | |
| Di-isopropanolamine | USP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--|----------------|---------|
| Diisopropyl dimer dilinoleate | ICID | |
| Diisostearyl dimer dilinoleate | ICID | |
| Dilauryl thiodipropionate | FCC | |
| Dilevalol | BAN | |
| Dilevalol hydrochloride | BAN | |
| Diloxanide furoate | BP | |
| Diltiazem hydrochloride | BAN* | |
| Diltiazem malate | USAN | |
| Dimeglumine gadopentetate | USAN* | |
| Dimenhydrinate | BP | |
| Dimercaprol | BP | |
| Dimethicone 5 | ICID | PRV |
| Dimethicone 20 | BP* | |
| Dimethicone 50 | BP* | |
| Dimethicone 100 | BP* | |
| Dimethicone 193 | ICID | PRV |
| Dimethicone 200 | BP* | |
| Dimethicone 350 | BP* | |
| Dimethicone 360 | BP* | |
| Dimethicone 450 | BP* | |
| Dimethicone 500 | BP* | |
| Dimethicone 900 | BP* | |
| Dimethicone 1000 | BP* | |
| Dimethicone 1510 | BP* | |
| Dimethicone 12500 | BP* | |
| Dimethicone copolyol | ICID | |
| Dimethicone copolyol beeswax | ICID | PRV |
| Dimethicone copolyol phosphate | ICID | |
| Dimethicone/vinyl dimethicone crosspolymer | ICID | PRV |
| Dimethiconol | ICID | |
| Dimethindene maleate | BAN | |
| Dimethisoquin hydrochloride | BAN* | |
| 2,6-Dimethoxyphenol | CAS 00091-10-1 | |
| Dimethyl anthranilate | FCC | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--|-----------------|---------|
| Dimethyl benzyl carbinol | PFC | |
| Dimethyl benzyl carbonyl acetate | FCC | |
| Dimethyl benzyl carbonyl butyrate | FCC | |
| 2,6-Dimethyl heptan-2-ol | CAS 13254-34-7 | |
| 2,6-Dimethyl-2-heptenal-(7) | PFC | |
| 2,5-Dimethyl-4-hydroxy-3 (2H)-furanone | PFC | |
| Dimethyl isosorbide | ICID | |
| 3,6-Dimethyl octanal | PFC | |
| 3,7-Dimethyl-1-octanol | FCC | |
| 3,7-Dimethyl-1,5,7-octatrien-3-ol | CAS 20053-88-7 | |
| 1,1-Dimethyl phenylethyl carbinol | PFC | |
| Dimethyl phenylethylcarbonyl acetate | PFC | |
| Dimethyl phthalate | BP | |
| Dimethyl succinate | PFC | |
| Dimethyl sulfide | PFC | |
| Dimethyl sulfoxide | BP | |
| n-n-Dimethyl para-toluidine | CAS 00099-97-8 | |
| Dimethylacetamide | MI | |
| Dimethylaminoethyl methacrylate | ICID | |
| Dimethylglycine | MI | |
| Dimethylglycine hydrochloride | MI* | |
| Dimyristoylphosphatidylcholine | TGA95 | |
| Dimyristoylphosphatidylglycerol | TGA95 | |
| Di-n propyl isocinchomeronate | CAS 500136-45-8 | |
| Dinoprost | BAN | |
| Dinoprost trometamol | BAN* | |
| Dinoprostone | BAN | |
| Diethyl adipate | ICID | |
| Diethyl butamido triazone | ICID | |
| Diethyl malate | ICID | |
| Diethyl maleate | ICID | |
| Diethyl succinate | ICID | |
| Diethylamine | ICID | |
| Dioxybenzone | MAR | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|-----------|---------|
| Dipentaerythrityl hexacaprylate/hexacaprate | ICID | PRV |
| Dipentaerythrityl hexahydroxystearate/isostearate | ICID | PRV |
| Dipentaerythrityl hexahydroxystearate/isostearate | ICID | PRV |
| Diphemanil methylsulfate | BAN | |
| Diphenhydramine | MAR | |
| Diphenhydramine hydrochloride | BP | |
| Diphenoxylate hydrochloride | BP | |
| Diphenyl dimethicone | ICID | |
| Diphenyl ether | USP | |
| Diphenyl methane | MI | |
| Diphenyl oxide | MI | |
| Diphenylpyraline hydrochloride | BP | |
| Dipipanone hydrochloride | BP | |
| Dipivefrine hydrochloride | BAN* | |
| Dipotassium glycyrrhizate | ICID | PRV |
| Diprophylline | BP | |
| Dipropylene glycol | MAR28 | |
| Dipropylene glycol salicylate | ICID | |
| Dipyridamole | BP | |
| Dirithromycin | BAN | |
| Disodium ascorbyl sulfate | ICID | |
| Disodium cocamido MEA-sulfosuccinate | ICID | |
| Disodium cocoamphodiacetate | ICID | |
| Disodium edetate | BP | |
| Disodium etidronate | BAN* | |
| Disodium lauramido MEA-sulfosuccinate | ICID | |
| Disodium laurethsulfosuccinate | ICID | |
| Disodium lauroamphodiacetate | ICID | |
| Disodium malyl tyrosinate | ICID | |
| Disodium medronate | BAN* | |
| Disodium pamidronate | BAN* | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|---------------|---------|
| Disodium pentetate | MI* | |
| Disodium ricinoleamido MEA-sulfosuccinate | ICID | PRV |
| Disodium sulfosalicylate | ICID | |
| Disofenin | BAN | |
| Disopyramide | BP | |
| Disopyramide phosphate | BP | |
| Disteareth-6 dimonium chloride | ICID | |
| Distearoylphosphatidylcholine | TGA97 | |
| Distearoylphosphatidylglycerol | CAS 4537-78-4 | |
| Distigmine bromide | BAN | |
| Disulfiram | BP | |
| Dithranol | BP | |
| DMDM hydantoin | ICID | |
| Dobutamine | BAN | |
| Dobutamine hydrochloride | BAN* | |
| Docetaxel | USAN | |
| Docosahexaenoic acid | MAR | |
| Docusate sodium | BP | |
| delta-Dodecalactone | FCC | |
| gamma-Dodecalactone | PFC | |
| 1-Dodecanol | MI | |
| Dodecyl acetate | PFC | |
| Dodecyl dimethylbenzylammonium chloride | ICID | |
| Dodecyl gallate | BP | |
| Dodecyl isobutyrate | PFC | |
| Dolasetron | BAN | |
| Dolasetron mesylate | BAN | |
| Dolomite | MI | |
| Domiphen bromide | BP | |
| Domperidone | BAN | |
| Donepezil | INN | |
| Donepezil hydrochloride | USAN | |
| Dopamine | BAN | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|-----------|---------|
| Dopamine hydrochloride | BP | |
| Dopexamine | INN | |
| Dopexamine hydrochloride | INN* | |
| Dorzolamide | BAN | |
| Dorzolamide hydrochloride | BAN* | |
| Dothiepin hydrochloride | BP | |
| Doxapram hydrochloride | BP | |
| Doxazosin | BAN | |
| Doxazosin mesylate | BAN* | |
| Doxepin | BAN | |
| Doxepin hydrochloride | BP | |
| Doxorubicin hydrochloride | BP | |
| Doxycycline | BP | |
| Doxycycline hydrochloride | BP | |
| Doxycycline monohydrate | INN | |
| Doxylamine succinate | BAN* | |
| Drometrizole | ICID | |
| Dronabinol | USAN | |
| Droperidol | BAN | |
| Dydrogesterone | BP | |
| Dysprosium (¹⁶⁵ Dy) hydroxide | MI* | |
| Ecamsule | USAN | |
| Econazole | BAN | |
| Econazole nitrate | BP | |
| Ecothiopate iodide | BAN | |
| Edetate dipotassium | MI | |
| Edetate sodium | MI | |
| Edetic acid | BAN | |
| Edrophonium chloride | BP | |
| Efavirenz | BAN | |
| Eformoterol | BAN | |
| Eformoterol fumarate | BAN* | |
| Eformoterol fumarate dihydrate | BAN* | |
| Eicosapentaenoic acid | MI* | |
| Eletriptan hydrobromide | USAN | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|------------------------------|-----------|---------|
| Emetine | BAN | |
| Emetine hydrochloride | BP | |
| Enalapril maleate | BAN* | |
| Enbucrilate | BAN | |
| Enflurane | BAN | |
| Enoxacin | BAN | |
| Enoxacin sesquihydrate | BAN* | |
| Enoxapin sodium | BAN | |
| Enoxolone | BAN | |
| Entacapone | INN | |
| Entsufon sodium | USAN | |
| Eosine CI45380 | CI | |
| Ephedrine | BP | |
| Ephedrine hydrochloride | BP | |
| Ephedrine sulfate | BAN | |
| Epirubicin hydrochloride | BAN | |
| Eprosartan | BAN | |
| Eprosartan mesylate | BAN | |
| Eptifibatide | TGA97 | |
| Eptifibatide acetate | TGA97* | |
| Ergocalciferol | BP | |
| Ergometrine maleate | BP | |
| Ergotamine tartrate | BP | |
| Erythritol | ICID | PRV |
| Erythromycin | BP | |
| Erythromycin estolate | BP | |
| Erythromycin ethyl succinate | BP | |
| Erythromycin gluceptate | USP | |
| Erythromycin lactobionate | BP | |
| Erythromycin stearate | BP | |
| Erythrosine CI45430 | CI | |
| Erythrulose | ICID | PRV |
| Esculin | MAR | |
| Esmolol hydrochloride | USAN | |
| Ester gums | MI | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|-------------------------------------|----------------|---------|
| Estramustine sodium phosphate | BP* | |
| Ethacrynic acid | BP | |
| Ethambutol hydrochloride | BP | |
| Ethanol | TGA98 | |
| Ethanol - absolute | BP* | |
| Ethanolamine | BP | |
| Ethanolamine oleate | BP* | |
| Ether - anaesthetic | BP | |
| Ether - solvent | BP | |
| Ethinylloestradiol | BP | |
| Ethisterone | BP | |
| Ethohexadiol | MAR | |
| Ethosuximide | BP | |
| para-Ethoxybenzaldehyde | PFC | |
| 2-Ethoxyethanol | MI | |
| Ethyl 2,4-decadienate | CAS 07328-34-9 | |
| Ethyl 2-methylbutyrate | FCC | |
| Ethyl acetate | USP | |
| Ethyl acetoacetate | MI | |
| Ethyl acrylate | MI | |
| Ethyl amyl ketone | MI | |
| Ethyl para-anisate | FCC | |
| Ethyl anthranilate | FCC | |
| Ethyl benzoate | MI | |
| Ethyl butyrate | MI | |
| Ethyl caprate | MI | |
| Ethyl caproate | MI | |
| Ethyl caprylate | MI | |
| Ethyl chloride | BP | |
| Ethyl cinnamate | BP | |
| Ethyl citrate | MI | |
| Ethyl dihydroxypropyl aminobenzoate | ICID | |
| Ethyl formate | MI | |
| Ethyl hydroxybenzoate | BP | |
| Ethyl icosapentate | USAN | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|------------------------------|----------------|---------|
| Ethyl isobutyrate | MI | |
| Ethyl isovalerate | MI | |
| Ethyl lactate | MI | |
| Ethyl laurate | MI | |
| Ethyl levulate | MI | |
| Ethyl levulinate | MI | |
| Ethyl linalool | PFC | |
| Ethyl linoleate | MI | |
| Ethyl linolenate | ICID | |
| Ethyl maltol | FCC | |
| Ethyl methacrylate | ICID | |
| Ethyl methoxycinnamate | ICID 93 | |
| Ethyl methyl ether | MI | |
| Ethyl methylphenylglycidate | FCC | |
| Ethyl myristate | MI | |
| Ethyl nicotinate | MAR | |
| Ethyl trans-oct-3-enoate | CAS 26553-47-9 | |
| ethyl oenanthate | MI | |
| Ethyl oleate | BP | |
| Ethyl oxyhydrate | FCC | |
| Ethyl pelargonate | MI | |
| Ethyl phenylacetate | MI | |
| Ethyl phenylglycidate | FCC | |
| Ethyl propionate | MI | |
| Ethyl pyruvate | PFC | |
| Ethyl salicylate | MI | |
| Ethyl sebacate | MI | |
| Ethyl succinate | MI | |
| Ethyl succinic acid | TGA95 | |
| Ethyl tartrate | MI | |
| Ethyl valerate | MI | |
| Ethyl vanillin | USP | |
| 2-Ethylbutyric acid | FCC | |
| Ethylcellulose | USP | |
| 2-Ethyl-3,5-dimethylpyrazine | CAS 13925-07-0 | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--|----------------|---------|
| 2-Ethyl-3,6-dimethylpyrazine | CAS 13360-65-1 | |
| Ethylene brassylate | PFC | |
| Ethylene glycol | MAR | |
| Ethylene glycol monostearate | MAR | |
| Ethylene oxide | MAR | |
| Ethylene/acrylic acid copolymer | ICID | PRV |
| Ethylene/propylene/styrene copolymer – hydrogenated | ICID | |
| Ethylene/VA copolymer | ICID | |
| Ethylenediamine | BP | |
| Ethylenediamine dihydrochloride | MI | |
| Ethylenediamine hydrate | BP* | |
| Ethylenediaminetetramethylenephosphonic acid monohydrate | TGA97 | |
| Ethyl-2-methyl-1,3-dioxolane-2-acetate | PFC | |
| Ethylmorphine hydrochloride | BP | |
| Ethyloestrenol | BP | |
| para-Ethylphenol | PFC | |
| Ethynodiol diacetate | BP | |
| Etidocaine hydrochloride | BAN | |
| Etidronic acid | USAN | |
| Etifenin | BAN | |
| Etifenin sodium | BAN* | |
| Etodolac | BAN | |
| Etonogestrel | INN | |
| Etoposide | BP | |
| Etoposide phosphate | USAN | |
| Etretinate | BAN | |
| Eugenol | USP | |
| Eugenyl acetate | FCC | |
| Exametazime | BAN | |
| Famciclovir | BAN | |
| Famotidine | BAN | |
| alpha-Farnesene | MI | |
| Farnesol | MI | |
| Fast green FCF CI42053 | CI | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|-----------------------------------|----------------|---------|
| Felbamate | USAN | |
| Felodipine | BAN | |
| Felypressin | BAN | |
| Fenchone | MI | |
| Fenchyl acetate | PFC | |
| Fenchyl alcohol | PFC | |
| Fenchyl benzoate | PFC | |
| Fenfluramine hydrochloride | BP93 | |
| Fenofibrate | INN | |
| Fenoprofen calcium | BP | |
| Fenoterol | BAN | |
| Fenoterol hydrobromide | BP | |
| Fentanyl | BAN | |
| Fentanyl citrate | BP | |
| Ferric ammonium citrate | MAR | |
| Ferric chloride anhydrous | MAR* | |
| Ferric chloride hexahydrate | MAR* | |
| Ferric citrate | MI | |
| Ferric glycerophosphate | MI | |
| Ferric oxalate | TGA94 | |
| Ferric oxide | MI | |
| Ferric phosphate | MI | |
| Ferric pyrophosphate | MI | |
| Ferric sodium citrate | CAS 52031-09-1 | |
| Ferric[⁵⁹ Fe] citrate | BP* | |
| Ferrosoferric oxide | MI | |
| Ferrosoferric phosphate | HPUS | |
| Ferrous arsenate | HPUS | |
| Ferrous aspartate | MAR | |
| Ferrous carbonate | TGA96 | |
| Ferrous carbonate - saccharated | MI | |
| Ferrous chloride | MI | |
| Ferrous fumarate | BP | |
| Ferrous gluconate | BP | |
| Ferrous gluconate dihydrate | BP* | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|----------------------------|-----------|---------|
| Ferrous iodide | MI | |
| Ferrous lactate | MAR | |
| Ferrous phosphate | MAR28 | |
| Ferrous picrate | TGA94 | |
| Ferrous succinate | BP93 | |
| Ferrous sulfate | BP | |
| Ferrous sulfate - dried | BP | |
| Ferulic acid | MI | |
| Fexofenadine hydrochloride | USAN | |
| Finasteride | BAN | |
| Flecainide acetate | BAN | |
| Fleroxacin | USAN | |
| Floxuridine | INN | |
| Fluclorolone acetonide | BP93 | |
| Flucloxacillin | BP* | |
| Flucloxacillin magnesium | BP | |
| Flucloxacillin sodium | BP | |
| Fluconazole | BAN | |
| Flucytosine | BP | |
| Fludarabine phosphate | BAN | |
| Fludrocortisone | BAN | |
| Fludrocortisone acetate | BP | |
| Flumazenil | BAN | |
| Flumethasone | BAN | |
| Flumethasone pivalate | BAN | |
| Flunisolide | BAN | |
| Flunitrazepam | BAN | |
| Fluocinolone acetonide | BP | |
| Fluocinonide | BP | |
| Fluocortolone | BAN | |
| Fluocortolone hexanoate | BP | |
| Fluocortolone pivalate | BP | |
| Fluorescein | BAN | |
| Fluorescein sodium | BP | |
| Fluoride | TGA95 | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|------------------------------|-----------|---------|
| Fluorine | MI | |
| Fluorometholone | BAN | |
| Fluorometholone acetate | BAN | |
| Fluorouracil | BP | |
| Fluoxetine | BAN | |
| Fluoxetine hydrochloride | BAN* | |
| Fluoxymesterone | BAN | |
| Flupenthixol decanoate | BAN* | |
| Flupenthixol hydrochloride | BAN* | |
| Fluphenazine decanoate | BP | |
| Fluphenazine enanthate | BP | |
| Fluphenazine hydrochloride | BP | |
| Flurazepam | BP* | |
| Flurazepam monohydrochloride | BP | |
| Flurbiprofen | BP | |
| Flurbiprofen sodium | USP | |
| Flutamide | BAN | |
| Fluticasone propionate | BAN* | |
| Fluvastatin | BAN | |
| Fluvastatin sodium | BAN* | |
| Fluvoxamine | BAN | |
| Fluvoxamine maleate | BAN | |
| Folic acid | BP | |
| Folinic acid | MI | |
| Food orange 6 CI40820 | CI | |
| Food red 13 CI14780 | CI | |
| Formaldehyde | MI | |
| Formaldehyde solution | BP | |
| Formestane | BAN | |
| Formic acid | MAR | |
| Foscarnet sodium | BAN | |
| Foscarnet sodium hexahydrate | BAN* | |
| Fosfestrol | BAN | |
| Fosfestrol disodium | BAN* | |
| Fosfestrol sodium | BAN* | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|------------------------------------|-----------|---------|
| Fosinopril sodium | USAN | |
| Fosphenytoin sodium heptahydrate | USAN | |
| Fotemustine | BAN | |
| Framycetin sulfate | BP | |
| Fructooligosaccharides | TGA97 | |
| Fructose | BP | |
| Frusemide | BP | |
| Fullers earth | MAR | |
| Fumaric acid | USP | |
| Furazolidone | BP | |
| Furfural | BPAP | |
| Furfural acetone | PFC | |
| Furfuryl acetate | PFC | |
| Furfuryl alcohol | MI | |
| Fusel oil | MI | |
| Fusidic acid | BP | |
| Gabapentin | BAN | |
| Gadobutrol | INN | |
| Gadodiamide | BAN | |
| Gadopentetic acid | BAN* | |
| Gadoteric acid | INN | |
| Gadoversetamide | INN | |
| Galactose | MAR | |
| Galaxolide | PFC | |
| Gallamine triethiodide | BP | |
| Gallic acid | MI | |
| Gallium | MI | |
| Gallium[⁶⁷ Ga] citrate | BP* | |
| Ganciclovir | BAN | |
| Ganciclovir sodium | BAN* | |
| Gelidiella acerosa | ICID | PRV |
| Gellan gum | FCC | |
| Gemcitabine | BAN | |
| Gemcitabine hydrochloride | BAN* | |
| Gemeprost | BAN | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|-----------------------------|-----------|---------|
| Gemfibrozil | BAN | |
| Gentamicin | BAN | |
| Gentamicin sulfate | BP | |
| Gentisic acid | MI | |
| Gentisic acid ethanolamide | USP | |
| Geraniol | MAR | |
| Geranyl acetate | FCC | |
| Geranyl benzoate | FCC | |
| Geranyl butyrate | FCC | |
| Geranyl formate | FCC | |
| Geranyl isobutyrate | PFC | |
| Geranyl isovalerate | PFC | |
| Geranyl nitrile | PFC | |
| Geranyl phenylacetate | PFC | |
| Geranyl propionate | FCC | |
| Geranyl tiglate | MAR | |
| Germanium | MI | |
| Gestodene | BAN | |
| Gestrinone | BAN | |
| Glatiramer acetate | USAN | |
| Glibenclamide | BP | |
| Gliclazide | BAN | |
| Glimepiride | BAN | |
| Glipizide | BP | |
| Glucaptate sodium | USAN | |
| Glucomannan | MAR | |
| Gluconolactone | MI | |
| Glucosamine hydrochloride | MAR | |
| Glucosamine sulfate | MI | |
| Glucose | BP | |
| Glucose - anhydrous | BP | |
| Glucose - liquid | USP | |
| Glucose glutamate | ICID | |
| Glutamic acid | BP | |
| Glutamic acid hydrochloride | USAN* | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--|-----------|---------|
| Glutamine | MI | |
| Glutaraldehyde | BP* | |
| Glutathione | MAR | |
| Glutathione disulfide | MI* | |
| Glutathione peroxidase | TGA94 | |
| Glutethimide | BP | |
| Glycerol | BP | |
| Glycerol triacetate | BP | |
| Glycerophosphoric acid | MAR | |
| Glyceryl aminobenzoate | MAR | |
| Glyceryl arachidonate | ICID | |
| Glyceryl behenate | ICID | PRV |
| Glyceryl caprylate/caprato | ICID | |
| Glyceryl diisostearate | ICID | |
| Glyceryl dilaurate | ICID | |
| Glyceryl dioleate | ICID | |
| Glyceryl distearate | ICID | |
| Glyceryl isostearate | ICID | PRV |
| Glyceryl laurate | ICID | |
| Glyceryl linoleate | ICID | |
| Glyceryl linolenate | ICID | |
| Glyceryl mono-oleate | MAR | |
| Glyceryl monostearate | USAN | |
| Glyceryl monostearate - self-emulsifying | BP | |
| Glyceryl myristate | ICID | |
| Glyceryl palmito-stearate | TGA94 | |
| Glyceryl polymethacrylate | ICID | |
| Glyceryl ricinoleate | ICID | |
| Glyceryl rosinate | ICID | |
| Glyceryl sorbitan oleostearate | TGA95 | |
| Glyceryl stearate citrate | ICID | PRV |
| Glyceryl triacetyl ricinoleate | ICID | |
| Glyceryl trinitrate | BP* | |
| Glycine | BP | |
| Glycocholic acid | MI | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|-----------|---------|
| Glycofurol | MAR | |
| Glycol distearate | ICID | |
| Glycol salicylate | MAR | |
| Glycol stearate | ICID | |
| Glycol/butylene glycol montanate | ICID | |
| Glycolipids | ICID | PRV |
| Glycollic acid | BP | |
| Glycopyrrolate | USP | |
| Glycosaminoglycans - hydrolysed | ICID | |
| Glycosphingolipids | ICID | PRV |
| Glycylglycine | MI* | |
| Glycyrrhetic acid | ICID | |
| Glycyrrhetinyl stearate | ICID | PRV |
| Glycyrrhizinic acid | MAR | |
| Glymidine | BAN | |
| Gold | MI | |
| Gold chloride | HPUS | |
| Gold trichloride dihydrate | MI* | |
| Gonadorelin | BP* | |
| Gonadorelin acetate | BP | |
| Gonadorelin hydrochloride | BAN* | |
| Goserelin | BAN | |
| Goserelin acetate | BAN* | |
| Gramicidin | BAN | |
| Granisetron | BAN | |
| Granisetron hydrochloride | BAN | |
| Graphite | MI | |
| Green S CI44090 | CI | |
| Grepafloxacin | INN | |
| Grepafloxacin hydrochloride sesquihydrate | INN* | |
| Griseofulvin | BP | |
| Guaiacol | MAR | |
| Guaiazulene | MAR | |
| Guaiphenesin | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--------------------------------------|-----------|---------|
| Guaiyl acetate | PFC | |
| Guanethidine monosulfate | BP | |
| Guanine | MI | |
| Guanosine | ICID | PRV |
| Guar hydroxypropyltrimonium chloride | ICID | |
| Haematoporphyrin | MAR | |
| Haematoporphyrin derivative | MAR* | |
| Haematoporphyrin dihydrochloride | MAR* | |
| Haematoporphyrin hydrochloride | MI* | |
| Halazone | USP | |
| Halcinonide | BAN | |
| Halethazole | BAN | |
| Halethazole tartrate | BAN* | |
| Haloperidol | BP | |
| Haloperidol decanoate | BAN* | |
| Halothane | BP | |
| Hectorite | MI | |
| HEDTA | ICID | |
| Heliotropyl acetate | PFC | |
| Helium | BP | |
| Hemin | MI | |
| Heparinoid | MAR | |
| HEPES | MI | |
| Heptanal dimethyl acetal | PFC | |
| Heptanal glycerylacetal | PFC | |
| Heptane | MI | |
| 1-Heptanol | MI | |
| 2-Heptanone | MI | |
| trans-2-Hepten-1-al | PFC | |
| Heptyl acetate | PFC | |
| Heptyl salicylate | PFC | |
| Hercolyn | PFC | |
| Hesperidin | MAR | |
| Hesperidin methyl chalcone | MAR | |
| Hetastarch | BAN | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|-------------------------------|----------------|---------|
| Hexachlorophane | BP | |
| Hexacosanol | CAS 00506-52-5 | |
| 2,3-Hexadione | CAS 03848-24-6 | |
| gamma-Hexalactone | PFC | |
| Hexamidine isethionate | MAR | |
| Hexamine | MAR | |
| Hexamine hippurate | BAN | |
| Hexamine mandelate | MAR | |
| Trans-2-hexenal | PFC | |
| Trans-2-hexenoic acid | PFC | |
| Hexan-1-ol | MI* | |
| cis-3-Hexen-1-ol | MI* | |
| 2-Hexanol | CAS 00626-93-7 | |
| trans-2-Hexenol | PFC | |
| cis-3-Hexenyl acetate | PFC | |
| trans-2-Hexenyl acetate | PFC | |
| cis-3-Hexenyl caproate | PFC | |
| trans-2-Hexenyl phenylacetate | PFC | |
| cis-3-Hexenyl propionate | PFC | |
| 3-Hexenyl salicylate | PFC | |
| Hexobarbitone | BP* | |
| Hexyl acetate | PFC | |
| Hexyl butyrate | PFC | |
| Hexyl caproate | PFC | |
| Hexyl laurate | ICID | |
| Hexyl methacrylate | CAS 00142-09-6 | |
| Hexyl nicotinate | MAR | |
| Hexyl salicylate | PFC | |
| alpha-Hexylcinnamaldehyde | FCC | |
| Hexylene glycol | USP | |
| Hexylresorcinol | BP | |
| Hinokitiol | ICID | PRV |
| Histamine dihydrochloride | BP | |
| Histamine phosphate | BP | |
| Histidine | USP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--|--------------|---------|
| Histidine hydrochloride | MAR | |
| Homatropine hydrobromide | BP | |
| Homatropine hydrochloride | MAR | |
| Homatropine methylbromide | BP | |
| Homosalate | USAN | |
| Hydralazine hydrochloride | BP | |
| Hydratropaldehyde | PFC | |
| Hydrobromic acid | MI | |
| Hydrochloric acid | BP | |
| Hydrochlorothiazide | BP | |
| Hydrocodone tartrate | BAN* | |
| Hydrocortisone | BP | |
| Hydrocortisone acetate | BP | |
| Hydrocortisone butyrate | BAN* | |
| Hydrocortisone caproate | BP | |
| Hydrocortisone hydrogen succinate | BP | |
| Hydrocortisone sodium phosphate | BP | |
| Hydrocortisone sodium succinate | BAN* | |
| Hydroflumethiazide | BP | |
| Hydrofluoric acid | MAR | |
| Hydrogen | MI | |
| Hydrogen cyanide | MI | |
| Hydrogen peroxide | BP* | |
| Hydrogenated coco-glycerides | ICID | PRV |
| Hydrogenated tallow glycerides citrate | ICID | PRV |
| Hydrolyzed oat flour | ICID | PRV |
| Hydromorphone | INN | |
| Hydromorphone hydrochloride | INN* | |
| Hydroquinone | USP | |
| Hydroquinone dimethyl ether | PFC | |
| Hydroxocobalamin | BP* | |
| para-Hydroxy benzalacetone | PFC | |
| para-Hydroxy phenylbutanane | PFC | |
| Hydroxyapatite | BAN | |
| Beta-hydroxy-beta-methylbutyric acid | CAS 625-08-1 | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--------------------------------------|----------------|---------|
| para-Hydroxybenzoic acid | MI* | |
| Hydroxycaprylic acid | ICID | PRV |
| Hydroxychloroquine sulfate | BP | |
| Hydroxycitronellal | FCC | |
| Hydroxycitronellal dimethyl acetal | FCC | |
| Hydroxycitronellal diethylacetal | PFC | |
| Hydroxycitronellal-methylantranilate | PFC | |
| Hydroxycitronellol | FCC | |
| Hydroxyephedrine hydrochloride | MAR | |
| Hydroxyethylcellulose | BP | |
| Hydroxyethylmethylcellulose | BP | |
| 3-Hydroxy-2-ethyl-4-pyrone | PFC | |
| 10-Hydroxy-2-decenoic acid | MI | |
| Hydroxyethylrutosides | MAR* | |
| Hydroxylysine | TGA92 | |
| Hydroxymethylcellulose | CAS 09004-62-0 | |
| 2-Hydroxymethylfuran | MI | |
| Hydroxyoctacosanyl hydroxystearate | ICID | |
| 4-(para-Hydroxyphenyl)-2-butanone | FCC | |
| Hydroxyprogesterone | BAN | |
| Hydroxyprogesterone hexanoate | BP | |
| Hydroxyproline | MI | |
| Hydroxypropyl beta cyclodextrin | USP* | |
| Hydroxypropyl guar | ICID | PRV |
| Hydroxypropylcellulose | BP | |
| 8-Hydroxyquinoline | MI | |
| Hydroxyquinoline sulfate | MAR | |
| Hydroxyurea | BP | |
| Hydroxyzine embonate | BAN* | |
| Hydroxyzine hydrochloride | BAN* | |
| Hyoscine butylbromide | BP | |
| Hyoscine hydrobromide | BP | |
| Hyoscine methobromide | BAN | |
| Hyoscine methonitrate | BAN* | |
| Hyoscyamine | BAN | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|-----------|---------|
| Hyoscyamine hydrobromide | BP93 | |
| Hyoscyamine sulfate | BP | |
| Hypericin | MI | |
| Hypnea musciformis | ICID | PRV |
| Hypophosphoric acid | MI | |
| Hypromellose | BP | |
| Hypromellose phthalate | BP | |
| Ibuprofen | BP | |
| Ibutilide fumerate | USAN | |
| Ichthammol | BP | |
| Idarubicin hydrochloride | BAN* | |
| Idoxuridine | BP | |
| Ifosfamide | BAN | |
| Imidurea | USP | |
| Imipenem | BAN | |
| Imipramine embonate | BAN* | |
| Imipramine hydrochloride | BP | |
| Imiquimod | INN | |
| Indapamide | BAN | |
| Indapamide hemihydrate | BAN* | |
| Indigo blue CI73000 | MI | |
| Indigo carmine CI73015 | CI | |
| Indinavir | TGA96 | |
| Indinavir sulfate | TGA96 | |
| Indium | MI | |
| Indium[¹¹¹ In] chloride | USAN* | |
| Indium[¹¹¹ In] hydroxyquinoline | BP* | |
| Indium[¹¹¹ In] pentetate | BP* | |
| Indium[¹¹¹ In] pentetreotide | USAN | |
| Indocyanine green | USP | |
| Indole | MI | |
| Indomethacin | BP | |
| Indomethacin sodium | USP | |
| Inosine | MAR | |
| Inosine pranobex | BAN | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|-----------|---------|
| Inositol | MAR | |
| Inulin | BP | |
| Invert syrup | BP | |
| Iodamide | BAN | |
| Iodide | TGA92 | |
| Iodine | BP | |
| Iodised oil | BP* | |
| Iodixanol | BAN | |
| m-Iodobenzylguanidine [¹³¹ I] sulfate | USAN* | |
| Iodoform | MAR | |
| ortho-Iodohippurate sodium | BPAP | |
| 2-Iodohippuric acid | BP | |
| Iodopropynyl butylcarbamate | ICID | |
| Iofetamine | USAN* | |
| Iohexol | MAR | |
| Iomeprol | INN | |
| Ionone | MI | |
| alpha-Ionone | FCC | |
| beta-Ionone | FCC | |
| alpha-Irone | MI | |
| Iopamidol | BAN | |
| Iopanoic acid | BP | |
| Iophendylate | BP* | |
| Iopromide | BAN | |
| Iotrolan | BAN | |
| Ioversol | BAN | |
| Ipratropium bromide | BAN | |
| Ipratropium bromide anhydrous | BP* | |
| Irbesartan | BAN | |
| Iridium | MI | |
| Irinotecan hydrochloride | USAN | |
| Iron | MAR | |
| Iron amino acid chelate | TGA92 | |
| Iron dextran | BP* | |
| Iron oxide black CI77499 | CI* | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---------------------------|----------------|---------|
| Iron oxide red CI77491 | CI* | |
| Iron oxide yellow CI77492 | CI* | |
| Iron peptonised | MI | |
| Iron phosphate | BPC73 | |
| Iron polymaltose | MAR | |
| Iron | MI | |
| Isoamyl acetate | MI | |
| Isoamyl alcohol | MI | |
| Isoamyl butyrate | MI | |
| Isoamyl caprylate | PFC | |
| Isoamyl cinnamate | PFC | |
| Isoamyl formate | MI | |
| Isoamyl hexanoate | FCC | |
| Isoamyl isobutyrate | PFC | |
| Isoamyl isovalerate | PFC | |
| Isoamyl methoxycinnamate | ICID | |
| Isoamyl phenylacetate | FCC | |
| Isoamyl phenylethyl ether | PFC | |
| Isoamyl salicylate | MI | |
| Isoascorbic acid | MI | |
| Isobornyl acetate | FCC | |
| Isobornyl cyclohexanol | CAS 68877-29-2 | |
| Isobornyl isovalerate | CAS 07779-73-9 | |
| Isobutane | USAN | |
| Isobutyl acetate | MI | |
| Isobutyl alcohol | BPAP | |
| Isobutyl benzoate | PFC | |
| Isobutyl benzyl carbinol | PFC | |
| Isobutyl benzyl ketone | PFC | |
| Isobutyl butyrate | MI | |
| Isobutyl caproate | PFC | |
| Isobutyl cinnamate | FCC | |
| Isobutyl hydroxybenzoate | ICID* | |
| Isobutyl isovalerate | MI | |
| Isobutyl phenylacetate | FCC | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|-----------------------------------|----------------|---------|
| Isobutyl propionate | MI | |
| Isobutyl quinoline | PFC | |
| Isobutyl quinolone | PFC | |
| Isobutyl salicylate | PFC | |
| Isobutylene-MA copolymer | ICID | |
| Isobutyraldehyde | MI | |
| Isobutyric acid | MI | |
| Isoceteth-20 | ICID | |
| Isocetyl alcohol | ICID | |
| Isocetyl linoleoyl stearate | ICID97 | |
| Isocetyl stearate | ICID | |
| Isocetyl stearoyl stearate | ICID | |
| Isoconazole nitrate | BAN* | |
| Iso-cyclocitral | PFC | |
| Isodecyl isononanoate | ICID | |
| Isodecyl neopentanoate | ICID | |
| Isodecyl octanoate | ICID | PRV |
| Isodecyl oleate | ICID | |
| Isododecane | ICID | |
| Isoeicosane | ICID | |
| Isoeugenol | MI | |
| Isoeugenyl acetate | FCC | |
| Isoeugenyl benzyl ether | CFFM | |
| Isoflurane | BAN | |
| Isohexadecane | ICID | |
| Isohexenyl tetrahydrobenzaldehyde | PFC | |
| Iso-jasmone | PFC | |
| Isoleucine | USP | |
| Isomalt | BAN | |
| Isomenthone | PFC | |
| Isoniazid | BP | |
| Isononyl acetate | CAS 40373-24-6 | |
| Isononyl isononanoate | ICID | PRV |
| Isooctyl acrylate | CAS 29590-42-9 | |
| Isopentane | ICID | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--|-----------|---------|
| Isoprenaline hydrochloride | BP | |
| Isoprenaline sulfate | BP | |
| Isopropamide iodide | BAN | |
| Isopropanolamine | ICID | |
| Isopropyl acetate | MI | |
| Isopropyl adipate | PFC | |
| Isopropyl alcohol | BP | |
| Isopropyl C12-15-pareth-9 carboxylate | ICID | PRV |
| Isopropyl cinnamate | PFC | |
| Isopropyl hydroxybenzoate | ICID* | |
| Isopropyl isostearate | ICID | |
| Isopropyl lanolate | ICID | |
| Isopropyl linoleate | ICID | |
| Isopropyl methoxycinnamate | ICID | PRV |
| Isopropyl myristate | BP | |
| Isopropyl palmitate | BP | |
| Isopropyl stearate | ICID | |
| Isopropyl titanium triistearate | ICID | PRV |
| Isopropylbenzyl salicylate | ICID | |
| Isosorbide dinitrate | BP* | |
| Isosorbide dinitrate - diluted | BP | |
| Isosorbide mononitrate | BAN | |
| Isostearamidopropyl PG-dimonium chloride | ICID | |
| Isostearic acid | ICID | |
| Isostearyl alcohol | ICID | |
| Isostearyl isostearate | ICID | PRV |
| Isostearyl neopentanoate | ICID | |
| Isostearyl palmitate | ICID | PRV |
| Isotretinoin | BAN | |
| Isovaleraldehyde | MI | |
| Isovaleric acid | MI | |
| Isoxsuprine hydrochloride | BP | |
| Isradipine | BAN | |
| Itraconazole | BAN | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--|-----------|---------|
| Ivermectin | BAN | |
| Jasmine lactone | PFC | |
| cis-Jasmone | PFC | |
| trans-Jasmone | PFC | |
| Jojoba esters | ICID | PRV |
| Kanamycin sulfate | BP | |
| Kaolin | MI | |
| Kaolin - heavy | BP | |
| Kaolin - light | BP | |
| Kaolin - light natural | BP | |
| Kerosene | HPUS | |
| Ketamine | BAN | |
| Ketamine hydrochloride | BP | |
| Ketoconazole | BAN | |
| Ketoprofen | BP | |
| Ketorolac trometamol | BAN* | |
| Kukui (<i>Aleurites moluccana</i>) nut oil | ICID* | |
| Labetalol hydrochloride | BAN* | |
| Lacidipine | BAN | |
| Lactamide MEA | ICID | PRV |
| Lactate | TGA92 | |
| Lactic acid | BP | |
| Lactitol | INN | |
| Lactitol monohydrate | INN* | |
| Lactobionic acid | MI | |
| Lactoferrin | ICID | PRV |
| Lactose | BP | |
| Lactose anhydrous | BP | |
| Lactulose | BAN | |
| Lactulose solution | BP | |
| Lamivudine | BAN | |
| Lamotrigine | BAN | |
| Laneth-10 acetate | ICID | |
| Laneth-16 | ICID | |
| Laneth-20 | ICID | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|--------------|---------|
| Laneth-25 | ICID | |
| Laneth-5 | ICID | |
| Lanosterol | ICID | |
| Lansoprazole | BAN | |
| Latanoprost | BAN | |
| Lauramide DEA | ICID | |
| Lauramide/myristamide DEA | ICID | |
| Lauramine oxide | ICID | |
| Laureth-3 | ICID | |
| Laureth-4 | ICID | |
| Laureth-5 | ICID | |
| Laureth-7 | ICID | |
| Laureth-8 | ICID | |
| Laureth-9 | ICID | |
| Laureth-10 | ICID | |
| Laureth-12 | ICID | |
| Laureth-23 | ICID | |
| Lauric acid | MI | |
| Lauryl aldehyde | FCC | |
| Lauryl betaine | ICID | |
| Lauryl diethanolamide | CAS 120-40-1 | |
| Lauryl glucoside | ICID | PRV |
| Lauryl lactate | ICID | PRV |
| Lauryl methyl gluceth-10 hydroxypropyldimonium chloride | ICID | PRV |
| Lauryl PCA | ICID | PRV |
| Lauryl polyglucose | ICID | PRV |
| Lauryl pyrrolidone | ICID | |
| Lauryldimonium hydroxypropyl hydrolysed collagen | ICID | |
| Laurylmethicone copolyol | ICID | |
| Lava - hekla | HPUS | |
| Lead | MI | |
| Lead acetate | MI | |
| Lecithin | USP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|------------------------------------|-----------|---------|
| Lecithin - hydrogenated | ICID | PRV |
| Leflunumide | INN | |
| Letrozole | USAN | |
| Leucine | USP | |
| Leuprorelin acetate | BAN* | |
| Levamisole | BP* | |
| Levamisole hydrochloride | BP | |
| Levobunolol hydrochloride | BAN* | |
| Levocabastine | BAN | |
| Levocabastine hydrochloride | BAN* | |
| Levocarnitine tartrate | USAN* | |
| Levodopa | BP | |
| Levonorgestrel | BP | |
| Lexipafant | BAN | |
| Lignocaine | BP | |
| Lignocaine hydrochloride | BP | |
| Lignocaine hydrochloride anhydrous | BP* | |
| Lime | USP | |
| Limestone - ground | FCC | |
| Limonene | MI | |
| d-Limonene | MI* | |
| dl-Limonene | MI* | |
| Linalool | MI | |
| Linalool oxide | PFC | |
| Linalyl acetate | MI | |
| Linalyl anthranilate | PFC | |
| Linalyl benzoate | FCC | |
| Linalyl cinnamate | PFC | |
| Linalyl formate | FCC | |
| Linalyl isobutyrate | FCC | |
| Linalyl phenylacetate | PFC | |
| Linalyl propionate | FCC | |
| Lincomycin | BP* | |
| Lincomycin hydrochloride | BP | |
| Lindane | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|----------------------------|-----------|---------|
| Linoleic acid | MI | |
| gamma-Linoleic acid | MI | |
| Linolenic acid | MI | |
| gamma-Linolenic acid | MI | |
| Liothyronine sodium | BP | |
| Lisinopril | BAN | |
| Lisinopril dihydrate | BP | |
| Lithium | MI | |
| Lithium carbonate | BP | |
| Lithium chloride | MI | |
| Lithium succinate | MAR | |
| Lobeline | USAN | |
| Lobeline hydrochloride | MAR | |
| Lobeline sulfate | MAR | |
| Lodoxamide | BAN | |
| Lodoxamide trometamol | BAN* | |
| Lomefloxacin | USAN | |
| Lomefloxacin hydrochloride | USAN* | |
| Lomustine | BP | |
| Loperamide hydrochloride | BAN* | |
| Loracarbef | BAN | |
| Loracarbef monohydrate | BAN* | |
| Loratadine | BAN | |
| Lorazepam | BP | |
| Losartan potassium | BAN* | |
| Loxapine | BAN | |
| Loxapine succinate | BAN | |
| Lubeluzole | USAN* | |
| Lypressin | BAN | |
| Lysine | USAN | |
| Lysine acetate | USAN | |
| Lysine glutamate | MI | |
| Lysine hydrochloride | USP | |
| Macrogol 40 | BAN* | |
| Macrogol 45 | BAN* | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---------------------------------|-----------|---------|
| Macrogol 200 | BAN* | |
| Macrogol 300 | BP | |
| Macrogol 400 | BP | |
| Macrogol 580 | BAN* | |
| Macrogol 600 | BAN* | |
| Macrogol 800 | BAN* | |
| Macrogol 1000 | BP | |
| Macrogol 1450 | BAN* | |
| Macrogol 1500 | BP | |
| Macrogol 1540 | BP93 | |
| Macrogol 2000 | BAN* | |
| Macrogol 3000 | BP | |
| Macrogol 3350 | BAN* | |
| Macrogol 3400 | BAN* | |
| Macrogol 4000 | BP | |
| Macrogol 4500 | BAN* | |
| Macrogol 5000 | BAN* | |
| Macrogol 6000 | BP | |
| Macrogol 8000 | BAN* | |
| Macrogol 14000 | BP* | |
| Macrogol 20000 | BP | |
| Macrogol 35000 | BP | |
| Macrogol 45000 | BAN* | |
| Macrogol 90000 | ICID | PRV |
| Macrogol 600000 | BAN* | |
| Magaldrate | BAN | |
| Magnesium | MI | |
| Magnesium acetate | BP | |
| Magnesium alginate | MAR* | |
| Magnesium amino acid chelate | TGA92 | |
| Magnesium ascorbate | MAR | |
| Magnesium ascorbate monohydrate | MAR* | |
| Magnesium ascorbyl phosphate | ICID | |
| Magnesium aspartate | MAR* | |
| Magnesium borate | MI | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|--------------|---------|
| Magnesium carbonate | USP | |
| Magnesium carbonate - heavy | BP | |
| Magnesium carbonate - light | BP | |
| Magnesium chloride | BP | |
| Magnesium citrate | MAR | |
| Magnesium citrate - dibasic | MI | |
| Magnesium citrate - dibasic pentahydrate | MI* | |
| Magnesium gluconate | USP | |
| Magnesium glycerophosphate | MAR | |
| Magnesium hydrogen phosphate | MAR28 | |
| Magnesium hydroxide | BP | |
| Magnesium lactate | MAR | |
| Magnesium nitrate | MI | |
| Magnesium orotate | MAR | |
| Magnesium oxide | USP | |
| Magnesium oxide - heavy | BP | |
| Magnesium oxide - light | BP | |
| Magnesium phosphate | USP | |
| Magnesium phosphate - dibasic monohydrate | USP | |
| Magnesium phosphate - dibasic trihydrate | USP | |
| Magnesium phosphate - tribasic anhydrous | MI* | |
| Magnesium stearate | BP | |
| Magnesium succinate | CAS 556-32-1 | |
| Magnesium sulfate | BP | |
| Magnesium sulfate - dried | BP | |
| Magnesium sulfate monohydrate | USP | |
| Magnesium sulfate trihydrate | MI* | |
| Magnesium trisilicate | BP | |
| Malachite green CI42000 | MI | |
| Maldison | TGA92 | |
| Maleic acid | BP | |
| Malic acid | USP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--------------------------------|-----------|---|
| Malt extract | MAR | |
| Maltitol solution | USP | |
| Maltodextrin | MAR | |
| Maltol | MI | |
| Maltose | MI | |
| Manganese | MI | |
| Manganese acetate | MI | |
| Manganese acetate tetrahydrate | MI* | |
| Manganese amino acid chelate | TGA92 | |
| Manganese aspartate | ICID | |
| Manganese chloride | USP | |
| Manganese citrate | TGA94 | |
| Manganese gluconate | USP | |
| Manganese glycerophosphate | BPC34 | |
| Manganese oxide | MI | |
| Manganese pyrophosphate | MI | |
| Manganese sulfate | BP | |
| Manganese sulfate monohydrate | BP | |
| Mannitol | BP | |
| Masoprocol | USAN | |
| Mazindol | BAN | |
| Mebendazole | BP | |
| Mebeverine hydrochloride | BP | |
| Mebhydrolin | BAN | |
| Mebhydrolin napadisylate | BAN* | |
| Meclozine | BAN | |
| Meclozine hydrochloride | BP | |
| Medium chain triglycerides | BP | When Medium-chain triglycerides are prepared from the endosperm of <i>Cocos nucifera</i> L. the title Coconut oil - fractionated may be used. |
| Medronate disodium | USAN94 | |
| Medronic acid | BAN | |
| Medroxyprogesterone acetate | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|----------------------------|-----------|---------|
| Medrysone | USP22 | |
| Mefenamic acid | BP | |
| Mefloquine | BAN | |
| Mefloquine hydrochloride | BAN* | |
| Mefruside | BAN | |
| Megestrol acetate | BP | |
| Meglumine | BP | |
| Meglumine diatrizoate | BP | |
| Meglumine ioglycamate | BAN* | |
| Meglumine iothalamate | BP* | |
| Meglumine iotroxate | BAN* | |
| Meglumine ioxaglate | BAN* | |
| Meglumine pentetate | BP* | |
| Melanin | ICID | PRV |
| Melatonin | MAR | |
| Meloxicam | USAN | |
| Melphalan | BP | |
| Menadiol sodium phosphate | BP | |
| Menadione | BP | |
| Menadione sodium bisulfite | USAN | |
| Menthol | USP | |
| Menthone | MI* | |
| Menthyl acetate | MI | |
| Menthyl anthranilate | ICID | |
| Menthyl lactate | ICID | |
| Menthyl valerate | MI | |
| Mephenesin | BAN | |
| Mepivacaine hydrochloride | BAN* | |
| Meprobamate | BP | |
| Mepyramine maleate | BP | |
| Mequinol | USAN | |
| Mequitazine | INN | |
| Merbromin | MI | |
| Mercaptopurine | BP | |
| Mercuric chloride | MAR | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|-------------------------------|-----------|---------|
| Mercuric cyanide | MI | |
| Mercuric iodide - red | MI | |
| Mercuric oxide - red | MI | |
| Mercuric oxide - yellow | MAR | |
| Mercuric sulfide - red | MI | |
| Mercurous chloride | MI | |
| Mercury | MI | |
| Mercury - ammoniated | MAR | |
| Mercury - Hahnemann's soluble | HPUS | |
| Meropenem | BAN | |
| Meropenem trihydrate | BAN | |
| Mesalazine | BAN | |
| Mesna | BAN | |
| Mesterolone | BAN | |
| Mestranol | BP | |
| Metaraminol | BP* | |
| Metaraminol tartrate | BP | |
| Metformin hydrochloride | BP | |
| Methacrylic acid | MI | |
| Methacrylic acid copolymer | USP | |
| Methacycline hydrochloride | BAN* | |
| Methadone hydrochloride | BP | |
| Methanesulfonic acid | BPAP | |
| Methanol | BP | |
| Methazolamide | BAN | |
| Methdilazine hydrochloride | BAN* | |
| Methenolone acetate | BAN* | |
| Methenolone enanthate | BAN* | |
| Methicillin sodium | BAN* | |
| Methicone | ICID | PRV |
| Methionine | USP | |
| dl-Methionine | BP | |
| Methocarbamol | BAN | |
| Methohexitone sodium | BP* | |
| Methotrexate | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|----------------|---------|
| Methotrexate sodium | BP* | |
| Methotrimeprazine | BP* | |
| Methoxamine hydrochloride | BP | |
| Methoxsalen | BAN | |
| ortho-Methoxy methylbenzoate | PFC | |
| Methoxy PEG-22/dodecyl glycol copolymer | ICID | |
| 3-Methoxy-n-butyl acetate | TGA90 | |
| Methoxycitronellal | PFC | |
| Methoxyflurane | BAN | |
| Methoxyisopropanol | ICID | PRV |
| Methoxyphenamine hydrochloride | BAN* | |
| 4-(para-Methoxyphenyl)-3-buten-2-one | PFC | |
| Methoxypropylgluconamide | ICID | PRV |
| Methsergide | BP | |
| Methsuximide | BAN | |
| Methyclothiazide | BAN | |
| para-Methyl acetophenone | FCC | |
| Methyl n-acetylanthranilate | CAS 02719-08-6 | |
| para-Methyl anisole | FCC | |
| para-Methyl dimethylbenzyl carbinol | PFC | |
| Methyl 2-methylbutyrate | PFC | |
| Methyl 2-octynoate | FCC | |
| Methyl 3-hydroxyhexanoate | PFC | |
| Methyl acetate | MI | |
| Methyl acetyl ricinoleate | ICID | |
| Methyl acrylate | MI | |
| alpha-Methyl anisalacetone | PFC | |
| Methyl anthranilate | ICID | |
| Methyl benzoate | MI | |
| alpha-Methyl benzyl acetone | PFC | |
| alpha-Methyl butyraldehyde | PFC | |
| Methyl butyrate | MI | |
| alpha-Methyl butyric acid | PFC | |
| Methyl caproate | PFC | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|-------------------------------|----------------|---------|
| Methyl caprylate | PFC | |
| Methyl cedryl ketone | PFC | |
| Methyl chloride | MAR | |
| Methyl cinnamate | FCC | |
| 6-Methyl coumarin | PFC | |
| Methyl cyclopentenolone | FCC | |
| Methyl decyl acetaldehyde | PFC | |
| Methyl dihydroabietate | CAS 67893-02-1 | |
| Methyl ether | MI | |
| Methyl ethyl ketone | FCC | |
| Methyl eugenol | MAR | |
| alpha-Methyl furfural | PFC | |
| Methyl furoate | PFC | |
| Methyl gluceth-20 | ICID | |
| Methyl gluceth-20 benzoate | ICID | PRV |
| Methyl glucose dioleate | ICID | |
| Methyl glucose sesquioleate | ICID | |
| Methyl glucose sesquistearate | ICID | |
| 2-Methyl heptanoic acid | PFC | |
| Methyl heptenol | PFC | |
| Methyl heptenone | FCC | |
| Methyl heptyl ketone | PFC | |
| Methyl hexyl ketone | MI | |
| Methyl hydrogenated rosinat | ICID | |
| Methyl hydrojasmonate | PFC | |
| Methyl hydroxybenzoate | BP | |
| alpha-iso-Methyl ionone | FCC | |
| beta-iso-Methyl ionone | PFC | |
| alpha-n-Methyl ionone | PFC | |
| Methyl isobutyl ketone | USP | |
| Methyl isoeugenol | FCC | |
| Methyl isovalerate | MI | |
| Methyl laurate | BPAP | |
| Methyl linoleate | MI | |
| Methyl methacrylate | MI | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|----------------|---------|
| alpha-Methyl naphthyl ketone | FCC | |
| beta-Methyl naphthyl ketone | FCC | |
| Methyl nicotinate | BP | |
| Methyl nonyl ketone | PFC | |
| Methyl nonylenate | PFC | |
| Methyl octin carbonate | PFC | |
| Methyl phenyl carbinol | PFC | |
| Methyl phenyl carbinyloxybutyrate | PFC | |
| Methyl phenylacetate | FCC | |
| Methyl phenylcarbinyloxyacetate | FCC | |
| Methyl salicylate | BP | |
| Methyl stearate | BP | |
| Methyl sulfide | MI | |
| Methyl undecylenate | CAS 01781-86-8 | |
| Methyl valerate | PFC | |
| Methylated spirit - industrial | BP | |
| Methylbenzyl acetate | FCC | |
| 4-Methylbenzylidene camphor | ICID | |
| Methyl-para-tert-butyl phenylacetate | PFC | |
| Methylcellulose | BP | |
| Methylchloroisothiazolinone | ICID | |
| Methyldibromo glutaronitrile | ICID | |
| Methyldopa | BP | |
| Methyldopa anhydrous | BP* | |
| Methyldopate hydrochloride | BP | |
| Methylene blue | MI | |
| Methylergometrine maleate | BAN* | |
| gamma-n-Methyl ionone | PFC | |
| Methylisothiazolinone | ICID | |
| Methyl-beta-methyl thiolpropionate | PFC | |
| 4-(4-Methyl-3-penten-1-yl)-3-cyclohexene-1-carboxaldehyde | PFC | |
| Methylphenidate hydrochloride | BAN* | |
| Methylphenobarbitone | BP | |
| Methylprednisolone | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|-----------|---------|
| Methylprednisolone aceponate | USAN | |
| Methylprednisolone acetate | BP | |
| Methylprednisolone sodium succinate | BAN* | |
| Methylsilanetriol theophyllineacetate | ICID | PRV |
| Methylsilanol carboxymethyl theophylline alginate | ICID | PRV |
| Methylstyrene/vinyltoluene copolymer | ICID | |
| Methyltestosterone | BP | |
| 2-Methylundecanal | FCC | |
| Methysergide maleate | BP | |
| Metirosine | BAN | |
| Metoclopramide | BP* | |
| Metoclopramide hydrochloride | BP | |
| Metoclopramide hydrochloride anhydrous | BP* | |
| Metolazone | BAN | |
| Metoprolol succinate | USAN | |
| Metoprolol tartrate | BP | |
| Metrifonate | INN | |
| Metrizamide | BAN | |
| Metronidazole | BP | |
| Metronidazole benzoate | BAN | |
| Metyrapone | BP | |
| Mexenone | BP | |
| Mexiletine hydrochloride | BP | |
| Mezlocillin | BAN | |
| Mezlocillin sodium | BAN* | |
| Mianserin hydrochloride | BP | |
| Mibefradil | USAN* | |
| Mibefradil dihydrochloride | USAN | |
| Mica | ICID | |
| Miconazole | BAN | |
| Miconazole nitrate | BP | |
| Midazolam | BP | |
| Midazolam hydrochloride | BAN* | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--------------------------------|----------------|---------|
| Midazolam maleate | BAN* | |
| Miglitol | INN | |
| Milrinone | BAN | |
| Milrinone lactate | BAN* | |
| Mimosa tenuiflora | ICID | PRV |
| Minocycline | BAN | |
| Minocycline hydrochloride | BP | |
| Minoxidil | BAN | |
| Miripirium chloride | USAN | |
| Mirtazapine | BAN | |
| Misoprostol | BAN | |
| Mitomycin | BAN | |
| Mitotane | INN | |
| Mitozantrone | BP* | |
| Mitozantrone hydrochloride | BP | |
| Mivacurium chloride | BAN | |
| Moclobemide | BAN | |
| Molasses - blackstrap | MI | |
| Molgramostim | BAN | |
| Molindone hydrochloride | BAN* | |
| Molybdenum | MI | |
| Molybdenum trioxide | MI | |
| Molybdenum[⁹⁹ Mo] | MAR | |
| Mometasone furoate | BAN* | |
| Mometasone furoate monohydrate | BAN* | |
| Mono- and Di- glycerides | USP | |
| Monobenzene | USP | |
| Monopotassium glutamate | FCC | |
| Monosodium aspartate | TGA95 | |
| Monosodium dihydrogen citrate | CAS 18996-35-5 | |
| Monosodium glutamate | USP | |
| Monosulfiram | BP | |
| Monothioglycerol | USP | |
| Montan wax | MI | |
| Montelukast | BAN | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|-----------|---------|
| Montelukast sodium | BAN* | |
| Mordant red 11 CI58000 | CI | |
| Morphine | BAN | |
| Morphine hydrochloride | BP | |
| Morphine sulfate | BP | |
| Morphine tartrate | BAN* | |
| Moskene | PFC | |
| Moxifloxacin | INN | |
| Moxifloxacin hydrochloride | INN* | |
| Mupirocin | BAN | |
| Mupirocin calcium | BAN* | |
| Musk ambrette | PFC | |
| Musk ketone | PFC | |
| Musk tibetene | PFC | |
| Musk xylol | PFC | |
| Mustine hydrochloride | BP | |
| Mycophenolate mofetil | USAN | |
| Mycophenolic acid | USAN | |
| Myrcene | MI | |
| Myrcenyl acetate | PFC | |
| Myreth-3 myristate | ICID | |
| Myristamidopropyl dimethylamine phosphate | ICID | |
| Myristic acid | FCC | |
| Myristic aldehyde | PFC | |
| Myristyl alcohol | USP | |
| Myristyl lactate | ICID | |
| Myristyl myristate | ICID | |
| Myristyl neopentanoate | ICID | PRV |
| Myristyl propionate | ICID | PRV |
| Myrtenal | PFC | |
| Nabumetone | BAN | |
| Nafarelin | BAN | |
| Nafarelin acetate | BAN* | |
| Nalbuphine hydrochloride | BAN* | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--|-----------|---------|
| Nalidixic acid | BP | |
| Nalorphine hydrobromide | BAN* | |
| Nalorphine hydrochloride | BAN* | |
| Naloxone hydrochloride | BP | |
| Naltrexone | INN | |
| Naltrexone hydrochloride | INN* | |
| Nandrolone decanoate | BP | |
| Nandrolone hexyloxyphenylpropionate | BAN* | |
| Nandrolone phenylpropionate | BP | |
| Naphazoline hydrochloride | BP | |
| Naphazoline nitrate | BP | |
| Naphthalene | MI | |
| beta-Naphthol ethylether | PFC | |
| beta-Naphthol methyl ether | PFC | |
| Naproxen | BP | |
| Naproxen sodium | BAN* | |
| Naratriptan | BAN | |
| Naratriptan hydrochloride | BAN | |
| Natamycin | BAN | |
| Nedocromil | BAN | |
| Nedocromil sodium | BAN* | |
| Nefazodone hydrochloride | BAN | |
| Nelfinavir | USAN* | |
| nelfinavir mesylate | USAN | |
| Neomycin | BP* | |
| Neomycin hydrochloride | BP* | |
| Neomycin palmitate | USAN | |
| Neomycin sulfate | BP | |
| Neomycin undecenoate | MAR | |
| Neopentyl glycol | MI | |
| Neopentyl glycol dicaprylate/dicaprate | ICID | |
| Neopentyl glycol diisostearate | ICID | PRV |
| Neopentyl glycol dioctanoate | ICID | PRV |
| Neostigmine bromide | BP | |
| Neostigmine methylsulfate | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|-----------------------------|----------------|---------|
| Nerol | MI | |
| Nerolidol | FCC | |
| Neryl acetate | PFC | |
| Neryl-iso-butyrate | PFC | |
| Neryl propionate | PFC | |
| Netilmicin | BAN | |
| Netilmicin sulfate | BAN* | |
| Nevirapine | USAN | |
| Nicardipine | BAN | |
| Nicardipine hydrochloride | BAN* | |
| Nickel | MI | |
| Nickel chloride | MI | |
| Nickel chloride hexahydrate | MI* | |
| Nickel sulfate heptahydrate | MI | |
| Niclosamide | BP* | |
| Nicorandil | BAN | |
| Nicotinamide | BP | |
| Nicotinamide ascorbate | MI | |
| Nicotine | MI | |
| Nicotine betadex complex | CAS 58947-99-2 | |
| Nicotine polacrilex | USAN | |
| Nicotinic acid | BP | |
| Nicotinyl alcohol | BAN | |
| Nicotinyl alcohol tartrate | BAN* | |
| Nicoumalone | BP | |
| Nifedipine | BP | |
| Nikethamide | BP | |
| Nilutamide | BAN | |
| Nimodipine | BAN | |
| Nisoldipine | BAN | |
| Nitrazepam | BP | |
| Nitric acid | BP | |
| Nitric oxide | MAR | |
| Nitrite | TGA92 | |
| Nitrofurantoin | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|-----------------------------|-----------|---------|
| Nitrofurazone | BP | |
| Nitrogen | BP | |
| Nitromersol | USP | |
| Nitrous oxide | BP | |
| Nizatidine | BAN | |
| Nomifensine maleate | BAN* | |
| 2-trans-6-cis-Nonadienal | FCC* | |
| Nonadienol | PFC | |
| delta-Nonalactone | PFC | |
| gamma-Nonalactone | FCC | |
| Nonanal | FCC | |
| Nonanoic acid | PFC | |
| 2-Nonenal | MI | |
| Noneth-5 | ICID* | |
| Nonivamide | MAR | |
| Nonoxinol 5 | BAN* | |
| Nonoxinol 8 | BAN* | |
| Nonoxinol 9 | BAN* | |
| Nonoxinol 10 | BAN* | |
| Nonoxinol 12 | ICID | PRV |
| Nonoxinol 15 | BAN* | |
| Nonoxinol-9 phosphate | ICID | |
| Nonyl acetate | FCC | |
| n-Nonyl alcohol | MI | |
| Nootkatone | PFC | |
| Nopyl acetate | PFC | |
| Noradrenaline | BP* | |
| Noradrenaline acid tartrate | BP | |
| Norethisterone | BP | |
| Norethisterone acetate | BP | |
| Norfloxacin | BAN | |
| Norflurane | BAN | |
| Norgestrel | BAN | |
| Nortriptyline | BAN | |
| Nortriptyline hydrochloride | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|-------------------------|----------------|---------|
| Noscapine | BP | |
| Noscapine hydrochloride | BP | |
| Nylon | MI | |
| Nylon-12 | TGA94 | |
| Nystatin | BP | |
| Ocimene | MI | |
| Ocimenyl acetate | PFC | |
| Octacosanol | MI | |
| Octadecanal | PFC | |
| Octadecanol | PFC | |
| Octadecene/MA copolymer | ICID | |
| Octahydrocoumarin | CAS 04430-31-3 | |
| gamma-Octalactone | FCC | |
| Octamylamine | INN | |
| Octanoate | TGA93 | |
| Octan-1-ol | BPAP | |
| 3-Octanol | PFC | |
| Octanoic acid | BP | |
| Octhilinone | MI | |
| Octocrylene | USAN | |
| Octoxinol 9 | BAN* | |
| Octoxinol 10 | BAN* | |
| Octoxinol 40 | BAN | |
| Octreotide | BAN | |
| Octyldodeceth-25 | ICID | PRV |
| Octyl acetate | MI | |
| Octyl benzoate | PFC | |
| Octyl butyrate | PFC | |
| Octyl cocoate | ICID | |
| Octyl formate | PFC | |
| Octyl gallate | BP | |
| Octyl hydroxystearate | ICID | |
| Octyl isobutyrate | PFC | |
| Octyl isononanoate | ICID | |
| Octyl methoxycinnamate | MI | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|----------------------------------|----------------|---------|
| Octyl nitrite | BPC | |
| Octyl palmitate | ICID | |
| Octyl salicylate | ICID | |
| Octyl stearate | ICID | |
| Octyl triazone | ICID | |
| Octylbicycloheptenedicarboximide | CAS 00113-48-4 | |
| Octyldodecanol | USAN | |
| Octyldodeceth-25 | ICID | PRV |
| Octyldodecyl myristate | ICID | PRV |
| Octyldodecyl neopentanoate | ICID | |
| Octyldodecyl stearoyl stearate | ICID | |
| Oestradiol | BP* | |
| Oestradiol benzoate | BP | |
| Oestradiol hemihydrate | BP | |
| Oestradiol phenylpropionate | MAR | |
| Oestradiol valerate | BP* | |
| Oestriol | BAN | |
| Oestrogens - conjugated | USP* | |
| Oestrone | BAN | |
| Oestrone sulfate - sodium | MAR* | |
| Ofloxacin | BAN | |
| Olanzapine | USAN | |
| Oleamide DEA | ICID | |
| Oleamide MIPA | ICID | |
| Oleandomycin | BAN | |
| Oleic acid | BP | |
| Oleic acid isopropylamide | CAS 10574-01-3 | |
| Oleth-2 | ICID | |
| Oleth-3 | ICID | |
| Oleth-5 | ICID | |
| Oleth-8 | ICID | |
| Oleth-10 | ICID | |
| Oleth-16 | ICID | PRV |
| Oleth-20 | ICID | |
| Oleth-10 phosphate | ICID | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|-------------------------------------|-----------|---------|
| Oleyl alcohol | USP | |
| Oleyl oleate | ICID | |
| Oligofructose | TGA98 | |
| Olsalazine sodium | BAN* | |
| Omega-3 marine triglycerides | BAN | |
| Omeprazole | BAN | |
| Omeprazole magnesium | BAN* | |
| Omeprazole sodium | BAN* | |
| Ondansetron | BAN | |
| Ondansetron hydrochloride | BAN* | |
| Ondansetron hydrochloride dihydrate | BAN* | |
| Opi Pramol hydrochloride | BAN* | |
| Orciprenaline sulfate | BP | |
| Orlistat | USAN | |
| Ornipressin | MAR | |
| Ornithine | MAR | |
| Ornithine aspartate | MAR | |
| Ornithine monohydrochloride | MI | |
| Orphenadrine citrate | BP | |
| Orphenadrine hydrochloride | BP | |
| Oryzanol | MAR | |
| Oxacillin | BAN | |
| Oxacillin sodium | BAN* | |
| Oxacyclohexadecan-2-one | MI | |
| Oxalic acid | MAR | |
| Oxandrolone | BAN | |
| Oxantel | BAN | |
| Oxantel embonate | BAN | |
| Oxazepam | BP | |
| Oxetacaine | BP | |
| Oxethazaine | BP | |
| Oxitropium bromide | BAN | |
| Oxolamine citrate | MAR | |
| Oxpentifylline | BP | |
| Oxprenolol hydrochloride | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--|-----------|---------|
| Oxybenzone | USP | |
| Oxybuprocaine hydrochloride | BAN* | |
| Oxybutynin hydrochloride | BAN* | |
| Oxychlorosene sodium | USAN | |
| Oxycodone hydrochloride | BAN* | |
| Oxycodone pectinate | BAN* | |
| Oxygen | BP | |
| Oxymesterone | BAN | |
| Oxymetazoline hydrochloride | BAN | |
| Oxymetholone | BP | |
| Oxyphenbutazone | BP | |
| Oxyphenonium bromide | BAN | |
| Oxytetracycline | BP | |
| Oxytetracycline calcium | BP | |
| Oxytetracycline hydrochloride | BP | |
| Oxytocin | BP | |
| Paclitaxel | BAN | |
| Padimate A | USAN | |
| Padimate O | BAN* | |
| Palladium | MI | |
| Palm glycerides - hydrogenated | ICID | |
| Palm glycerides citrate - hydrogenated | ICID | PRV |
| Palm kernel oil - fractionated | BP | |
| Palm kernel oil - hydrogenated | ICID | PRV |
| Palm oil – hydrogenated | ICID | PRV |
| Palmamidopropyl betaine | ICID | PRV |
| Palmitic acid | MI | |
| Palmitoyl hydroxypropyltrimonium amylopectin/glycerin crosspolymer | ICID | |
| Pancuronium bromide | BP | |
| Pantethine | MI | |
| Panthenol | BAN | |
| Panthenyl ethyl ether | ICID | |
| Panthenyl triacetate | ICID | |
| Pantolactone | MI | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--------------------------------------|-----------|---------|
| Pantoprazole | BAN | |
| Pantoprazole sodium | BAN* | |
| Pantothenic acid | BAN | |
| Papain | USP | |
| Papaveretum | BAN | |
| Papaverine hydrochloride | BP | |
| Paper | TGA94 | |
| Paracetamol | BP | |
| Parachlorophenol | USP | |
| Paraffin - hard | BP | |
| Paraffin - light liquid | BP | |
| Paraffin - liquid | BP | |
| Paraffin - soft white | BP | |
| Paraffin - soft yellow | BP | |
| Paraffin - synthetic | USP | |
| Paraformaldehyde | MAR | |
| Paraldehyde | BP | |
| Paramethadione | BAN | |
| Paroxetine | BAN | |
| Paroxetine hydrochloride | BAN* | |
| Paroxetine hydrochloride hemihydrate | INN* | |
| Passiflora edulis | ICID | PRV |
| Patent blue V CI42051 | CI | |
| Pectin | USP | |
| PEG-2 diisononanoate | ICID | PRV |
| PEG-2 dioctanoate | ICID | PRV |
| PEG-2 hydrogenated castor oil | ICID | PRV |
| PEG-2 oleate | ICID | |
| PEG-2 sorbitan isostearate | ICID | PRV |
| PEG-3 distearate | ICID | |
| PEG-4 laurate | ICID | |
| PEG-4 dilaurate | ICID | |
| PEG-4 stearate | ICID | |
| PEG-5 castor oil | ICID | |
| PEG-5 glyceryl stearate | ICID | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--------------------------------------|-----------|---------|
| PEG-5 lanolin | ICID | |
| PEG-5 stearate | ICID | |
| PEG-6 lauramide | ICID | |
| PEG-6 methyl ether | ICID | PRV |
| PEG-7 cocamide | ICID | |
| PEG-7 glyceryl cocoate | ICID | |
| PEG-7 hydrogenated castor oil | ICID | |
| PEG-7 stearate | ICID | |
| PEG-8 beeswax | ICID | |
| PEG-8 dilaurate | ICID | PRV |
| PEG-8 distearate | ICID | |
| PEG-8 propylene glycol cocoate | ICID | |
| PEG-8 ricinoleate | ICID | |
| PEG-8 stearate | ICID | |
| PEG-10 soya sterol | ICID | |
| PEG-10 stearate | ICID | |
| PEG-12 dilaurate | ICID | |
| PEG-15 cocamine | ICID | |
| PEG-15 Hydroxystearate | ICID | |
| PEG-20 glyceryl oleate | ICID | |
| PEG-20 methyl glucose distearate | ICID | |
| PEG-20 methyl glucose sesquistearate | ICID | |
| PEG-20 sorbitan isostearate | ICID | |
| PEG-20 stearate | ICID | |
| PEG-22/dodecyl glycol copolymer | ICID | |
| PEG-25 hydrogenated castor oil | ICID | PRV |
| PEG-27 lanolin | ICID | |
| PEG-30 dipolyhydroxystearate | ICID | |
| PEG-30 glyceryl stearate | ICID | |
| PEG-30 stearate | ICID | |
| PEG-35 castor oil | ICID | |
| PEG-40 castor oil | ICID | |
| PEG-40 hydrogenated castor oil | ICID | |
| PEG-40 sorbitan diisostearate | ICID | |
| PEG-40 sorbitan peroleate | ICID | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---------------------------------|----------------|---------|
| PEG-40 stearate | ICID | |
| PEG-45/dodecyl glycol copolymer | ICID | |
| PEG-50 stearate | ICID | |
| PEG-54 hydrogenated castor oil | ICID | PRV |
| PEG-55 propylene glycol oleate | ICID | PRV |
| PEG-60 almond glycerides | ICID | PRV |
| PEG-60 glyceryl isostearate | ICID | PRV |
| PEG-60 hydrogenated castor oil | ICID | |
| PEG-75 lanolin | ICID | |
| PEG-100 stearate | ICID | |
| PEG-120 methyl glucose dioleate | ICID | |
| PEG-120 stearate | ICID | |
| PEG-150 distearate | ICID | |
| PEG-150 stearate | ICID | |
| Pemoline | BAN | |
| Penciclovir | BAN | |
| Penicillamine | BP | |
| Penicillamine hydrochloride | BP* | |
| Pentaerythritol tetranitrate | BP* | |
| Pentaerythrityl tetralaurate | ICID | |
| Pentaerythrityl tetraoctanoate | ICID | PRV |
| Pentagastrin | BP | |
| Pentahydrosqualene | ICID | |
| Pentamidine isethionate | BP | |
| 2,3-Pentanedione | FCC | |
| Pentasodium pentetate | ICID | PRV |
| Pentastarch | USAN | |
| Pentazocine | BP | |
| Pentazocine hydrobromide | BP* | |
| Pentazocine hydrochloride | BP* | |
| Pentazocine lactate | BP | |
| 4-Pentenoic acid | PFC | |
| 1-Penten-3-one | CAS 01629-58-9 | |
| Pentetic acid | BAN | |
| Pentetreotide | BAN | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|------------------------------------|----------------|---------|
| Penthienate bromide | BAN* | |
| Pentobarbitone | BP | |
| Pentobarbitone sodium | BP | |
| Pentosan polysulfate sodium | BAN | |
| Pentoxyverine citrate | MAR | |
| Pentyloxyphenol | MI10 | |
| 6-Pentyl-2H-pyran-2-one | CAS 27593-23-3 | |
| Perfluoropolymethylisopropyl ether | ICID | |
| Pergolide | BAN | |
| Pergolide mesylate | USAN | |
| Perhexiline maleate | BAN* | |
| Pericyazine | BAN | |
| Pericyazine mesylate | BAN* | |
| Perindopril | USAN | |
| Perindopril erbumine | USAN | |
| Permethrin | MI | |
| Perphenazine | BP | |
| Pethidine hydrochloride | BP | |
| alpha-Phellandrene | FCC | |
| Phenacetin | MAR | |
| Phenanthrene | MI | |
| Phenazone | BP | |
| Phenazopyridine | BAN | |
| Phenazopyridine hydrochloride | BAN* | |
| Phenelzine sulfate | BP | |
| Phenethicillin | BP* | |
| Phenethicillin benzathine | BP* | |
| Phenethicillin potassium | BP | |
| Phenethyl acetate | FCC | |
| Phenethyl alcohol | BAN* | |
| Phenethyl dimethicone | ICID | PRV |
| Phenethyl isobutyrate | FCC | |
| Phenethyl isovalerate | FCC | |
| Phenethyl phenylacetate | FCC | |
| Phenethyl salicylate | FCC | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|-------------------------------------|-----------|---------|
| Phenglutarimide hydrochloride | BAN* | |
| Phenindamine tartrate | BP | |
| Phenindione | BP | |
| Pheniramine aminosalicylate | BP* | |
| Pheniramine maleate | BP | |
| Phenobarbitone | BP | |
| Phenobarbitone sodium | BP | |
| Phenol | BP | |
| Phenolphthalein | BP | |
| Phenolsulfonphthalein | BP | |
| Phenoperidine hydrochloride | BAN* | |
| Phenoxybenzamine hydrochloride | BP | |
| Phenoxyethanol | BP | |
| Phenoxyethyl isobutyrate | FCC | |
| Phenoxyethyl propionate | PFC | |
| Phenoxyethylparaben | ICID | |
| Phenoxyisopropanol | ICID | |
| Phenoxymethylpenicillin | BP | |
| Phenoxymethylpenicillin benzathine | BP* | |
| Phenoxymethylpenicillin calcium | BP* | |
| Phenoxymethylpenicillin hydrabamine | BP* | |
| Phenoxymethylpenicillin potassium | BP | |
| Phensuximide | BAN | |
| Phentermine | BAN | |
| Phentolamine mesylate | BP | |
| Phenyl dimethicone | ICID | |
| o-Phenylphenol | MI | PRV |
| 3-Phenyl propyl alcohol | PFC | |
| Phenyl trimethicone | ICID | |
| Phenylacetaldehyde | MI | |
| Phenylacetaldehyde dimethyl acetal | FCC | |
| Phenylacetaldehyde glycerylacetal | PFC | |
| Phenylacetic acid | FCC | |
| Phenylalanine | BP | |
| dl-Phenylalanine | MI* | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|-----------|---------|
| Phenylbenzimidazole sulfonic acid | ICID | |
| Phenylbutazone | BP | |
| Phenylbutazone sodium | BP* | |
| Phenylephrine | BAN | |
| Phenylephrine hydrochloride | BP | |
| Phenylephrine tartrate | BAN* | |
| Phenylethyl anthranilate | PFC | |
| Phenylethyl cinnamate | PFC | |
| Phenylethyl formate | PFC | |
| Phenylethyl isothiocyanate | PFC | |
| Phenylethyl methylethyl carbinol | PFC | |
| Phenylethyl propionate | PFC | |
| Phenylethyl valerate | PFC | |
| Phenylmercuric acetate | USAN | |
| Phenylmercuric borate | BP | |
| Phenylmercuric nitrate | BP | |
| Phenylpropanol | MAR | |
| Phenylpropanolamine hydrochloride | BP | |
| 2-Phenylpropionaldehyde | FCC | |
| 2-Phenylpropionaldehyde dimethyl acetal | FCC | |
| 3-Phenylpropionaldehyde | FCC | |
| 3-Phenylpropyl acetate | FCC | |
| 3-Phenylpropyl propionate | PFC | |
| Phenyltoloxamine citrate | BAN* | |
| Phenytoin | BP | |
| Phenytoin sodium | BP | |
| Phloxine B CI45410 | CI | |
| Pholcodine | BP | |
| Phosphate | TGA92 | |
| Phosphatidyl choline | MAR | |
| Phosphatidyl inositol | TGA94 | |
| Phospholipids | ICID | PRV |
| Phosphoric acid | BP | |
| Phosphorus | MI | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|-----------------------------|-----------|---------|
| Phroxamine maleate | INN | |
| Phthalylsulfacetamide | BAN* | |
| Phthalylsulfathiazole | BP | |
| Physostigmine | BP* | |
| Physostigmine salicylate | BP | |
| Physostigmine sulfate | BP | |
| Phytantriol | ICID | PRV |
| Phytic acid | MI | |
| Phytol | MI | |
| Phytomenadione | BP | |
| Pigment blue 15 CI74160 | CI | |
| Pigment orange 5 CI12075 | CI | |
| Pigment red 4 CI12085 | CI | |
| Pigment red 53 CI15585 | CI | |
| Pigment red 57 CI15850 | CI | |
| Pigment red 63 CI15880 | CI | |
| Pigment violet 16 CI77742 | CI | |
| Pigment white 26 CI77718 | CI | |
| Pigment yellow 12 CI21090 | CI | |
| Pilocarpine | BP | |
| Pilocarpine hydrochloride | BP | |
| Pilocarpine nitrate | BP | |
| Pimozide | BAN | |
| Pindolol | BP | |
| alpha-Pinene | MI | |
| beta-Pinene | MI | |
| Pipecuronium bromide | USAN | |
| Pipenzolate bromide | BAN | |
| Piperacillin | BAN | |
| Piperacillin sodium | BAN* | |
| Piperazine adipate | BP | |
| Piperazine citrate | BP | |
| Piperazine hydrate | BP | |
| Piperazine oestrone sulfate | MAR | |
| Piperazine phosphate | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--------------------------------------|-----------|---------|
| Pipecuronium bromide | BAN | |
| Piperonal | FCC | |
| Piperonyl butoxide | MAR | |
| Pipradrol hydrochloride | BAN* | |
| Pirenzepine hydrochloride | BAN* | |
| Pirglutargine | MAR | |
| Piroctone olamine | USAN | |
| Piroxicam | BAN | |
| Pizotifen malate | BP | |
| Platinum | MI | |
| Plicamycin | BAN | |
| Podophyllotoxin | BAN | |
| Polacrilin | USAN | |
| Polacrilin potassium | USAN | |
| Poldine methylsulfate | BP | |
| Poloxalene | BAN | |
| Poloxamer | BAN | |
| Polyacrylamide | ICID | |
| Polyacrylic acid | ICID | |
| Polyamino sugar condensate | ICID | |
| Polyaminopropyl biguanide | ICID | |
| Polybutene | ICID | |
| Polycyclopentadiene | ICID | PRV |
| Polydecene | ICID | PRV |
| Polydextrose | USAN | |
| Polyethylacrylate | ICID | |
| Polyethylene | USP22 | |
| Polyethylene glycol monomethyl ether | USP | |
| Polyethylene oxide | USP | |
| Polyethylene terephthalate | BP* | |
| Polygeline | BAN94 | |
| Polyglactin | BAN94 | |
| Polyglyceryl-2 diisostearate | ICID | PRV |
| Polyglyceryl-2 dipolyhydroxystearate | ICID | PRV |
| Polyglyceryl-2-PEG-4 stearate | ICID | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---------------------------------------|-----------|---------|
| Polyglyceryl-3 polyricinoleate | ICID | |
| Polyglyceryl-3 cetyl ether | ICID | |
| Polyglyceryl-3 diisostearate | ICID | |
| Polyglyceryl-4 isostearate | ICID | |
| Polyglyceryl-4 oleate | ICID | |
| Polyglyceryl-6 ricinoleate | ICID | PRV |
| Polyglyceryl-10 decaoleate | ICID | |
| Polyglycolysed glycerides - saturated | TGA96 | |
| Polyhydroxystearic acid | ICID | |
| Polyisobutene - hydrogenated | ICID | |
| Polyisobutylene | FCC | |
| Polyisoprene | ICID | |
| Polylactic acid | TGA96 | |
| Polylimonene | PFC | |
| Polymethacrylic acid | ICID | |
| Polymethoxybicyclic oxazolidine | ICID | |
| Polymethyl methacrylate | ICID | |
| Polymyxin B sulfate | BP | |
| Polynoxylin | BAN | |
| Polyoxymethylene melamine | ICID | |
| Polypropylene | MI | |
| Polyquaternium-1 | ICID | |
| Polyquaternium-7 | ICID | |
| Polyquaternium-10 | ICID | |
| Polyquaternium-11 | ICID | |
| Polyquaternium-24 | ICID | |
| Polyquaternium-28 | ICID | |
| Polyquaternium-37 | ICID | PRV |
| Polysilicone-2 | ICID | PRV |
| Polysilicone-11 | ICID | PRV |
| Polysorbate 20 | BP | |
| Polysorbate 21 | ICID | |
| Polysorbate 40 | BAN* | |
| Polysorbate 60 | BP | |
| Polysorbate 65 | BAN* | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|-----------|---------|
| Polysorbate 80 | BP | |
| Polysorbate 81 | ICID | |
| Polysorbate 85 | BAN* | |
| Polystyrene sulfonate | USP22* | |
| Polystyrene sulfonate - calcium | USP* | |
| Polystyrene sulfonate - hydrogen | USP22* | |
| Polystyrene sulfonate - sodium | USP | |
| Polytef | USAN | PRV |
| Polyvinox | BAN | |
| Polyvinyl acetate | ICID | |
| Polyvinyl acetate phthalate | USP | |
| Polyvinyl alcohol | USP | |
| Polyvinyl chloride | MI | |
| Ponalrestat | BAN | |
| Ponceau SX CI14700 | CI | |
| Potassium | MI | |
| Potassium acetate | BP | |
| Potassium acid tartrate | MAR | |
| Potassium amino acid chelate | TGA92 | |
| Potassium arsenite | MI | |
| Potassium ascorbate | MAR | |
| Potassium ascorbyl tocopheryl phosphate | ICID | |
| Potassium aspartate | MAR* | |
| Potassium bicarbonate | MI | |
| Potassium bromide | BP | |
| Potassium carbonate | MI | |
| Potassium cetyl phosphate | ICID | |
| Potassium chlorate | MAR | |
| Potassium chloride | BP | |
| Potassium citrate | BP | |
| Potassium clavulanate | BP | |
| Potassium clorazepate | BAN* | |
| Potassium cocoyl hydrolysed collagen | ICID | PRV |
| Potassium dichromate | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|-----------|---------|
| Potassium gluconate | USP | |
| Potassium glycerophosphate | MI | |
| Potassium guaiacolsulfonate | USP | |
| Potassium hydrogen phthalate | BP | |
| Potassium hydroxide | BP | |
| Potassium iodate | MI | |
| Potassium iodide | BP | |
| Potassium metabisulfite | MAR | |
| Potassium metaborate | TGA93 | |
| Potassium nitrate | BP | |
| Potassium orotate | MAR | |
| Potassium palmitate | ICID | |
| Potassium perchlorate | BPAP | |
| Potassium permanganate | BP | |
| Potassium persulfate | MI | |
| Potassium phosphate - dibasic | USP | |
| Potassium phosphate - dibasic dodecahydrate | USP* | |
| Potassium phosphate - dibasic trihydrate | USP* | |
| Potassium phosphate - monobasic | USP | |
| Potassium phosphate - tribasic | MI | |
| Potassium pyrophosphate | ICID | PRV |
| Potassium sorbate | BP | |
| Potassium stearate | ICID | |
| Potassium succinate | MI* | |
| Potassium sulfate | MI | |
| Potassium tetraborate | MI | |
| Potassium thiocyanate | MI | |
| Povidone | BP | |
| Povidone-iodine | BP* | |
| PPG-1 trideceth-6 | ICID | PRV |
| PPG-2 isoceteth-20 acetate | ICID | PRV |
| PPG-2 isodeceth-12 | ICID | |
| PPG-2 lanolin alcohol ether | ICID | |
| PPG-2 myristyl ether propionate | ICID | PRV |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|-----------|---------|
| PPG-3 myristyl ether | ICID | |
| PPG-15 stearyl ether | ICID | |
| PPG-20 lanolin alcohol ether | ICID | |
| PPG-20 methyl glucose ether | ICID | |
| PPG-20 methyl glucose ether distearate | ICID | |
| PPG-2-cetareth-9 | ICID | PRV |
| PPG-5-ceteth-20 | ICID | |
| PPG-5-laureth-5 | ICID | |
| PPG-12-buteth-16 | ICID | |
| PPG-12/SMDI copolymer | ICID | PRV |
| PPG-23-steareth-34 | ICID | PRV |
| Pralidoxime iodide | BAN* | |
| Pramipexole | INN | |
| Pramipexole hydrochloride | INN* | |
| Pravastatin | BAN | |
| Pravastatin sodium | BAN* | |
| Praziquantel | BP | |
| Prazosin | BAN | |
| Prazosin hydrochloride | BP | |
| Prednisolone | BP | |
| Prednisolone acetate | BP | |
| Prednisolone hemisuccinate | USAN | |
| Prednisolone hexanoate | BAN* | |
| Prednisolone pivalate | BP | |
| Prednisolone sodium phosphate | BAN* | |
| Prednisolone sodium succinate | USAN | |
| Prednisolone sodium sulfate | BP* | |
| Prednisolone sodium tetrahydrophthalate | BP* | |
| Prednisolone steaglate | BAN | |
| Prednisolone tebutate | USP | |
| Prednisone | BP | |
| Prednisone acetate | BAN* | |
| Prenylamine lactate | BP88 | |
| Prilocaine | BAN | |
| Prilocaine hydrochloride | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|----------------------------|-----------|---------|
| Primaquine | INN | |
| Primaquine phosphate | BP | |
| Primidone | BP | |
| Probenecid | BP | |
| Probucol | BAN* | |
| Procainamide hydrochloride | BP | |
| Procaine hydrochloride | BP | |
| Procaine penicillin | BP | |
| Procarbazine | BAN | |
| Procarbazine hydrochloride | BAN* | |
| Prochlorperazine | BP93 | |
| Prochlorperazine edisylate | BP* | |
| Prochlorperazine maleate | BP | |
| Prochlorperazine mesylate | BP | |
| Procyclidine hydrochloride | BP | |
| Progesterone | BP | |
| Proguanil hydrochloride | BP | |
| Proline | BP | |
| Prolintane hydrochloride | BAN* | |
| Promazine hydrochloride | BP | |
| Promethazine | BAN | |
| Promethazine hydrochloride | BP | |
| Promethazine theoclate | BP | |
| Propafenone | BAN | |
| Propafenone hydrochloride | BAN* | |
| Propamidine isetionate | BAN* | |
| Propane | USP | |
| Propan-1-ol | BP | |
| Propantheline bromide | BP | |
| Propentofylline | INN | |
| Propenyl guaethol | PFC | |
| Propionic acid | USP | |
| Propofol | BAN | |
| Propranolol hydrochloride | BP | |
| Propyl acetate | MI | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|-----------|---------|
| n-Propyl benzyl carbinol | PFC | |
| Propyl caproate | MI* | |
| Propyl gallate | BP | |
| Propyl hydroxybenzoate | BP | |
| Propyl undecylenate | PFC | |
| Propylene carbonate | MAR | |
| Propylene glycol | BP | |
| Propylene glycol alginate | USP | |
| Propylene glycol ceteth-3 acetate | ICID | |
| Propylene glycol cocoate | ICID | |
| Propylene glycol diacetate | PFC | |
| Propylene glycol dicaprylate/dicaprate | ICID | |
| Propylene glycol dicocoate | ICID | |
| Propylene glycol diisostearate | ICID | PRV |
| Propylene glycol dioctanoate | ICID | |
| Propylene glycol dipelargonate | ICID | |
| Propylene glycol isoceteth-3 acetate | ICID | PRV |
| Propylene glycol isostearate | TGA94 | |
| Propylene glycol monolaurate | MAR* | |
| Propylene glycol monostearate | USP | |
| Propylene glycol myristyl ether | ICID | |
| Propylene glycol myristyl ether acetate | ICID | |
| Propylhexedrine hydrochloride | BAN* | |
| 3-Propylidene phthalide | PFC | |
| Propylidone | BP | |
| Propylthiouracil | BP | |
| Propyphenazone | BP | |
| Proscillaridin | BAN | |
| Protirelin | BAN | |
| Protriptyline hydrochloride | BP | |
| Proxymetacaine hydrochloride | BP | |
| Prussian blue CI77510 | MAR | |
| Pseudoephedrine | BAN | |
| Pseudoephedrine hydrochloride | BP | |
| Pseudoephedrine sulfate | BAN* | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|-----------------------------------|-----------|---------|
| Psyllium hydrophilic mucilloid | USP | |
| Pumice | USP | |
| PVM/MA copolymer | ICID | |
| PVM/MA decadiene crosspolymer | ICID | |
| PVP/eicosene copolymer | ICID | |
| PVP/hexadecene copolymer | ICID | |
| PVP/VA copolymer | ICID | |
| Pyrantel | BAN | |
| Pyrantel embonate | BAN* | |
| Pyrazinamide | BP | |
| Pyrethrin I | MI* | |
| Pyrethrin II | MI* | |
| Pyrethrins | MI | |
| Pyridostigmine bromide | BP | |
| Pyridoxal 5-phosphate | MI | |
| Pyridoxal hydrochloride | MI | |
| Pyridoxine | BAN | |
| Pyridoxine hydrochloride | BP | |
| Pyrimethamine | BP | |
| Pyrithione zinc | BAN | |
| Pyroglutamic acid | MI* | |
| Pyroxamine maleate | INN 88 | |
| Pyroxylin | BP | |
| Pyruvic acid | MI | |
| Quaternium-15 | ICID | |
| Quaternium-18 | ICID | PRV |
| Quaternium-18 bentonite | ICID | |
| Quaternium-18 hectorite | ICID | |
| Quaternium-22 | ICID | |
| Quaternium-52 | ICID | |
| Quaternium-76 hydrolyzed collagen | ICID | |
| Quercetin | MI | |
| Quetiapine | BAN | |
| Quetiapine fumarate | BAN* | |
| Quinagolide hydrochloride | BAN* | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|----------------------------|-----------|---------|
| Quinalbarbitone sodium | BP93 | |
| Quinapril | BAN | |
| Quinapril hydrochloride | BAN* | |
| Quinethazone | BAN | |
| Quinetolate | USAN | |
| Quinidine bisulfate | BP | |
| Quinidine sulfate | BP | |
| Quinine arsenite | HPUS | |
| Quinine bisulfate | BP | |
| Quinine dihydrochloride | BP | |
| Quinine hydrochloride | BP | |
| Quinine sulfate | BP | |
| Quinoline | MI | |
| Quinoline yellow CI47005 | CI | |
| Quinupristin | INN96 | |
| Raffinose | MI | |
| Raffinose pentahydrate | MI* | |
| Raltitrexed | BAN | |
| Ramipril | BAN | |
| Ranitidine | BAN | |
| Ranitidine bismuth citrate | USAN | |
| Ranitidine hydrochloride | BP | |
| Reboxetine | INN | |
| Reboxetine mesilate | INN* | |
| Remifentanil | BAN | |
| Remifentanil hydrochloride | BAN* | |
| Remoxipride | BAN | |
| Remoxipride hydrochloride | BAN* | |
| Repaglinide | INN | |
| Reserpine | BP | |
| Resorcinol | BP | |
| Resorcinol dimethylether | PFC | |
| Retinol | BP* | |
| Retinyl acetate | BP* | |
| Retinyl linoleate | ICID | PRV |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--------------------------------|-----------|---------|
| Retinyl palmitate | BP* | |
| Rhenium | MI | |
| Rhenium heptasulfide | TGA94 | |
| Rhodamine B CI45170 | CI | |
| Rhodinol | MI | |
| Rhodinyl acetate | FCC | |
| Rhodinyl phenylacetate | PFC | |
| Ribavirin | USAN | |
| Riboflavin tetraacetate | ICID | |
| Riboflavine | BP | |
| Riboflavine sodium phosphate | BP | |
| Ribonucleic acid | MAR | |
| Rice - hydrolysed | TGA98 | |
| Ricinoleic acid | MAR | |
| Rifabutin | BAN | |
| Rifampicin | BP | |
| Rifamycin sodium | BP | |
| Riluzole | USAN | |
| Rimantadine hydrochloride | INN | |
| Rimiterol hydrobromide | BAN* | |
| Risperidone | BAN | |
| Ritodrine hydrochloride | BAN* | |
| Ritonavir | TGA96 | |
| Rivastigmine | TGA97 | |
| Rivastigmine hydrogen tartrate | TGA97 | |
| Rizatriptan | INN | |
| Rizatriptan benzoate | INN* | |
| Rocuronium bromide | BAN | |
| Rofecoxib | USAN | |
| Rolipram | USAN | |
| Rolitetraacycline | BAN | |
| Rolitetraacycline nitrate | BAN* | |
| Ropinirole | BAN | |
| Ropinirole hydrochloride | BAN* | |
| Ropivacaine | USAN | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--|-----------|---------|
| Ropivacaine hydrochloride | USAN* | |
| Rose bengal CI45440 | MAR | |
| Rosiglitazone | INN | |
| Rosiglitazone maleate | USAN | |
| Roxithromycin | USAN | |
| Rubidium | MI | |
| Rubidium chloride | MI | |
| Rum | FHF | |
| Rutin | MI | |
| Saccharin | BP | |
| Saccharin calcium | USP | |
| Saccharin sodium | BP | |
| Saccharomyces cerevisiae polysaccharides | ICID | PRV |
| Saccharomyces/zinc ferment | ICID | |
| Saffron CI75100 | MAR | |
| Salbutamol | BP | |
| Salbutamol sulfate | BP | |
| Salcatonin | BP | |
| Salcatonin acetate | BP* | |
| Salicylic acid | BP | |
| Salmeterol | BAN | |
| Salmeterol xinafoate | BAN* | |
| Salol | MAR | |
| Salsalate | BP93 | |
| Samarium | MI | |
| Samarium [¹⁵³ Sm] lexidronam pentasodium | USAN | |
| Santalyl acetate | FCC | |
| Saquinavir | BAN | |
| Saquinavir mesylate | BAN* | |
| Sargassum filipendula | ICID | PRV |
| Scarlet red CI26105 | MI | |
| Sclerotium gum | ICID | |
| Selegiline | BAN | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|-----------|---------|
| Selegiline hydrochloride | BAN* | |
| Selenious acid | USP | |
| Selenium | MI | |
| Selenium amino acid chelate | TGA98 | |
| Selenium sulfide | BP | |
| Selenocysteine | MI | |
| Selenomethionine | MI | |
| Selenonorcholestenol[⁷⁵ Se] | MAR* | |
| Semisodium valproate | BAN | |
| Senoside B | MI* | |
| Senosides | USP | |
| Senosides A and B | MI | |
| Serine | BP | |
| Sertindole | USAN | |
| Sertraline | BAN | |
| Sertraline hydrochloride | BAN* | |
| Sevoflurane | BAN | |
| Shark-liver diacyl glycerol ethers | TGA98 | |
| Shea butter unsaponifiables | ICID | |
| Sibutramine | INN | |
| Sibutramine hydrochloride | USAN | |
| Sildenafil | BAN | |
| Sildenafil citrate | BAN* | |
| Silica - colloidal anhydrous | BP | |
| Silica dimethyl silylate | ICID | PRV |
| Silica silylate | ICID | |
| Siliceous earth - purified | USP | |
| Silicon | MI | |
| Silicon dioxide | USP | |
| Silver | MI | |
| Silver acetate | MAR | |
| Silver borosilicate | ICID | PRV |
| Silver nitrate | BP | |
| Silver sulfadiazine | USAN | |
| Silymarin | MAR | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|---------------|---------|
| Simethicone | USP | |
| Simvastatin | BAN | |
| Sincalide | BAN | |
| Sirolimus | INN | |
| Sitogluside | INN | |
| Sitosterol | MAR | |
| Soap - soft | BP | |
| Soap - zinc | MAR | |
| Soda lime | BP | |
| Sodium | MI | |
| Sodium acetate | BP | |
| Sodium acid citrate | BP | |
| Sodium alginate | USAN | |
| Sodium apolate | BAN | |
| Sodium ascorbate | USP | |
| Sodium ascorbyl/cholesteryl phosphate | ICID | PRV |
| Sodium aurothiomalate | BP | |
| Sodium benzoate | BP | |
| Sodium beta-hydroxy-beta-methylbutyrate | CAS 625-08-1* | |
| Sodium beta-hydroxy-beta-methylbutyrate monohydrate | CAS 625-08-1* | |
| Sodium bicarbonate | BP | |
| Sodium bisulfite | USAN | |
| Sodium bitartrate | MI | |
| Sodium borohydride | MI | |
| Sodium bromide | MI | |
| Sodium bromide[⁸² Br] | TGA94 | |
| Sodium butyl hydroxybenzoate | BP | |
| Sodium C12-15 pareth-15 sulfonate | ICID | |
| Sodium C14-16 olefin sulfonate | ICID | |
| Sodium calcium edetate | BP | |
| Sodium carbonate anhydrous | BP* | |
| Sodium carbonate decahydrate | BP | |
| Sodium carbonate monohydrate | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--|-----------|---------|
| Sodium carrageenan | ICID | |
| Sodium cellulose phosphate | MAR | |
| Sodium cetostearyl sulfate | BP | |
| Sodium cetyl sulfate | ICID | |
| Sodium chloride | BP | |
| Sodium chlorite | MI | |
| Sodium cholesteryl sulfate | ICID | |
| Sodium chondroitin sulfate | ICID | PRV |
| Sodium chromate | MI* | |
| Sodium chromate[⁵¹ Cr] | BP* | |
| Sodium citrate | BP | |
| Sodium citrate anhydrous | BP* | |
| Sodium clodronate | BAN* | |
| Sodium clodronate tetrahydrate | BAN* | |
| Sodium coco PG-dimonium chloride phosphate | ICID | PRV |
| Sodium cocoamphoacetate | ICID | |
| Sodium cocoate | ICID | |
| Sodium cocoyl glutamate | ICID | PRV |
| Sodium cocoyl isethionate | ICID | |
| Sodium cocoyl sarcosinate | ICID | |
| Sodium cromoglycate | BP | |
| Sodium cumenesulfonate | ICID | |
| Sodium cyanoborohydride | MI | |
| Sodium cyclamate | BP | |
| Sodium decylbenzenesulfonate | ICID | |
| Sodium dehydroacetate | USP | |
| Sodium deoxycholate | MI* | |
| Sodium diatrizoate | BP | |
| Sodium dithionite | MAR | |
| Sodium dodecylbenzenesulfonate | MI | |
| Sodium erythorbate | MI | |
| Sodium ethyl hydroxybenzoate | ICID* | |
| Sodium ferrous citrate | TGA94 | |
| Sodium fluoride | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|----------------|---------|
| Sodium formaldehyde sulfoxylate | USP | |
| Sodium formate | MI | |
| Sodium fumarate | MAR* | |
| Sodium fusidate | BP | |
| Sodium gluconate | MI | |
| Sodium glycerophosphate | MI | |
| Sodium starch glycollate | BP93 | |
| Sodium starch glycollate type A | BP | |
| Sodium starch glycollate type B | BP | |
| Sodium gold chloride | HPUS | |
| Sodium hyaluronate | MAR | |
| Sodium hydrogenated tallow glutamate | ICID* | |
| Sodium hydroxide | BP | |
| Sodium hydroxymethylglycinate | ICID | |
| Sodium hypochlorite | MI | |
| Sodium hypophosphite | MI | |
| Sodium iodide | BP | |
| Sodium iodide[¹³¹ I] | BP* | |
| Sodium iodohippurate[¹³¹ I] | BP* | |
| Sodium iotalamate | BP* | |
| Sodium iotalamate[¹²⁵ I] | | |
| Sodium iothalamate | BP* | |
| Sodium iothalamate[¹²⁵ I] | USAN* | |
| Sodium ioxaglate | BAN* | |
| Sodium ipodate | BAN | |
| Sodium ironedetate | BP* | |
| Sodium isostearoyl lactylate | ICID | |
| Sodium lactate | BP* | |
| Sodium lactate methylsilanol | ICID | PRV |
| Sodium laureth sulfate | ICID | |
| Sodium lauroyl sarcosinate | ICID | |
| Sodium lauryl di(oxyethyl) sulfate | CAS 03088-31-1 | |
| Sodium lauryl phosphate | ICID | |
| Sodium lauryl sulfate | BP | |
| Sodium lauryl sulfoacetate | ICID | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|-----------|---------|
| Sodium magnesium silicate | ICID | |
| Sodium medronate | BAN* | |
| Sodium metabisulfite | BP | |
| Sodium metaphosphate | MI | |
| Sodium metasilicate | MI | |
| Sodium methoxy PEG-40-carbonyl-distearoylphosphatidylethanolamine | TGA96 | |
| Sodium methyl cocoyl taurate | ICID | |
| Sodium methyl hydroxybenzoate | BP | |
| Sodium metrizoate | BAN | |
| Sodium molybdate | MI* | |
| Sodium monofluorophosphate | USP | |
| Sodium nitrate | MI | |
| Sodium nitrite | USP | |
| Sodium nitroprusside | BP | |
| Sodium nonoxynol-4 sulfate | ICID | |
| Sodium octanoate | BP | |
| Sodium octoxynol-2 ethane sulfonate | ICID | PRV |
| Sodium oleate | MAR | |
| Sodium oxidronate | MAR | |
| Sodium pantothenate | BAN* | |
| Sodium PCA | ICID | |
| Sodium PCA methylsilanol | ICID | |
| Sodium perborate | BP | |
| Sodium percarbonate | MAR28 | |
| Sodium perrhenate | TGA95 | |
| Sodium pertechnetate [^{99m} Tc] | BP* | |
| Sodium phosphate - dibasic | USP | |
| Sodium phosphate - dibasic anhydrous | USP* | |
| Sodium phosphate - dibasic dihydrate | USP* | |
| Sodium phosphate - dibasic dodecahydrate | USP* | |
| Sodium phosphate - dibasic monohydrate | USP* | |
| Sodium phosphate - monobasic | USP | |
| Sodium phosphate - tribasic | USP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|-----------------------------------|----------------|---------|
| Sodium phosphate ^[32P] | BP* | |
| Sodium picosulfate | BP | |
| Sodium polyacrylate | ICID | |
| Sodium polymetaphosphate | MAR | |
| Sodium propionate | USP | |
| Sodium propyl hydroxybenzoate | BP* | |
| Sodium pyrophosphate | BPAP | |
| Sodium pyruvate | BPAP88 | |
| Sodium riboflavin phosphate | ICID | |
| Sodium salicylate | BP | |
| Sodium selenate | MI | |
| Sodium selenite | MI | |
| Sodium sesquicarbonate | MAR | |
| Sodium silicate | MAR | |
| Sodium starch glycollate | BP93 | |
| Sodium stearate | USP | |
| Sodium stearyl glutamate | ICID | PRV |
| Sodium stearyl 2-lactylate | ICID* | |
| Sodium stearyl fumarate | FCC | |
| Sodium stibogluconate | BP | |
| Sodium succinate | MAR | |
| Sodium sulfate | BP | |
| Sodium sulfate anhydrous | BP | |
| Sodium sulfide nonahydrate | MI | |
| Sodium sulfite anhydrous | BP | |
| Sodium sulfite heptahydrate | BP | |
| Sodium tallowate | ICID | |
| Sodium tartrate | USP | |
| Sodium taurodeoxycholate | CAS 01180-95-6 | |
| Sodium tauroglycocholate | BPC54 | |
| Sodium tetradecyl sulfate | BP* | |
| Sodium thiosulfate | BP | |
| Sodium trideceth sulfate | ICID | |
| Sodium tripolyphosphate | MI | |
| Sodium valproate | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|-----------|---------|
| Sodium vanadate | MI | |
| Solasodine | MI | |
| Solvent green 3 CI61565 | CI | |
| Solvent red 1 CI12150 | CI | |
| Solvent red 72 CI45370 | CI | |
| Solvent violet 13 CI60725 | CI | |
| Solvent yellow 29 CI21230 | CI | |
| Solvent yellow 33 CI47000 | CI | |
| Somatostatin | BAN | |
| Sorbic acid | BP | |
| Sorbitan dioleate | ICID | PRV |
| Sorbitan isostearate | ICID | |
| Sorbitan monolaurate | BP | |
| Sorbitan mono-oleate | BP | |
| Sorbitan monopalmitate | BP | |
| Sorbitan monostearate | BP | |
| Sorbitan sesquiisostearate | ICID | |
| Sorbitan sesquioleate | BAN | |
| Sorbitan trioleate | BAN | |
| Sorbitan tristearate | BAN | |
| Sorbitol | BP | |
| Sorbitol solution (70 per cent) (crystallising) | BP | |
| Sorbitol solution (70 per cent) (non- crystallising) | BP | |
| Sotalol hydrochloride | BP | |
| Soy phosphatidylcholine - hydrogenated | TGA95 | |
| Soy phosphatidylserine | TGA98 | |
| Soy polysaccharide | TGA91 | |
| Soy protein | ICID | |
| Soy protein - hydrolysed | ICID | PRV |
| Soy sterol | ICID | |
| Soya oil - hydrogenated | ICID | |
| Soya oil - maleated | ICID* | |
| Sparfloxacin | BAN | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--|-----------|---------|
| Spectinomycin | BAN | |
| Spectinomycin hydrochloride | BP | |
| Spectinomycin sulfate | BP* | |
| Sphingolipids | ICID | PRV |
| Spiramycin | BAN | |
| Spironolactone | BP | |
| Squalane | MI | |
| Squalene | MI | |
| Stannic oxide | MI | |
| Stannous chloride | MI | |
| Stannous chloride dihydrate | MI* | |
| Stannous fluoride | USP | |
| Stanozolol | BP | |
| Starches See Also Section 1 - Chemical Substances Hetastarch Pentastarch Section 3 - Herbal Substances Starch – maize Starch – potato Starch – rice Starch – tapioca Starch – wheat | | |
| Starch - fermented (red koji) rice | TGA97 | |
| Starch - gluten-free wheat | TGA | |
| Starch - hydrolysed maize | ICID* | |
| Starch - maize high amylose | TGA98 | |
| Starch - oxidised maize | FCC | |
| Starch - pregelatinised maize | BP | |
| Starch - pregelatinised potato | BP* | |
| Starch - pregelatinised wheat | BP* | |
| Starch - soluble maize | MI* | |
| Starch - soluble potato | MI* | |
| Starch sodium octenyl succinate | FCC | |
| Starch/acrylates/acrylamide copolymer | ICID | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|-----------|---------|
| Stavudine | BAN | |
| Steapyrium chloride | ICID | |
| Stearalkonium chloride | ICID | |
| Stearalkonium hectorite | ICID | |
| Stearamide | ICID | |
| Stearamide MEA | ICID | |
| Stearamide MEA-stearate | ICID | |
| Stearamidoethyl diethylamine | ICID | |
| Stearamidopropyl dimethylamine | ICID | |
| Stearamidopropyl PG-dimonium chloride phosphate | ICID | PRV |
| Steareth-2 | ICID | |
| Steareth-5 | ICID | |
| Steareth-10 | ICID | |
| Steareth-16 | ICID | PRV |
| Steareth-20 | ICID | |
| Steareth-21 | ICID | |
| Steareth-100 | ICID | PRV |
| Stearic acid | BP | |
| Stearone | ICID | |
| Stearoxy dimethicone | ICID | PRV |
| Stearoxymethicone/dimethicone copolymer | ICID | PRV |
| Stearoxytrimethylsilane | ICID | |
| n-Stearoyl dihydrosphingosine | ICID | PRV |
| Stearyl acetate | ICID | |
| Stearyl alcohol | BP | |
| Stearyl dimethicone | ICID | PRV |
| Stearyl glycyrrhetinate | ICID | |
| Stearyl heptanoate | ICID | |
| Stearyl stearate | ICID | |
| Stilboestrol | BP | |
| Stilboestrol dipropionate | BP* | |
| Streptomycin sulfate | BP* | |
| Strontium | MI | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---------------------------------------|-----------|---------|
| Strontium acetate | MI | |
| Strontium carbonate | MI | |
| Strontium chloride | MAR | |
| Strontium[⁸⁹ Sr] chloride | USAN* | |
| Strychnine hydrochloride | BPC | |
| Strychnine phosphate | MI | |
| Styrene | MI | |
| Styrene/acrylates copolymer | ICID | |
| Succimer | BAN* | |
| Succinic acid | MI | |
| Succinylsulfathiazole | BP | |
| Sucralfate | BAN | |
| Sucralose | BAN | |
| Sucrose | BP | |
| Sucrose distearate | ICID | |
| Sucrose laurate | ICID | |
| Sucrose octaacetate | USP | |
| Sucrose palmitate | ICID | |
| Sucrose polycottonseedate | ICID | PRV |
| Sudan III CI26100 | CI | |
| Sulfabenzamide | USP | |
| Sulfacetamide | BP* | |
| Sulfacetamide sodium | BP | |
| Sulfadiazine | BP | |
| Sulfadiazine sodium | BP* | |
| Sulfadimidine | BP | |
| Sulfadimidine sodium | BP | |
| Sulfadoxine | USAN | |
| Sulfafurazole | BP | |
| Sulfaguanidine | BAN | |
| Sulfamerazine | BAN | |
| Sulfamethizole | BP | |
| Sulfamethoxazole | BP | |
| Sulfamethoxydiazine | BPAD92 | |
| Sulfametrole | BAN | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|-----------|---------|
| Sulfan blue CI42045 | BAN* | |
| Sulfapyridine | BP88 | |
| Sulfasalazine | BAN | |
| Sulfate | TGA92 | |
| Sulfathiazole | BP | |
| Sulfinpyrazone | BP | |
| Sulfogaiacol | INN92 | |
| Sulfur - precipitated | MAR* | |
| Sulfur - sublimed | USP | |
| Sulfur dioxide | USP | |
| Sulfur iodide | MI | |
| Sulfuric acid | BP | |
| Sulindac | BP | |
| Sulisobenzone | USAN | |
| Sulthiame | BAN | |
| Sumatriptan | BAN | |
| Sumatriptan succinate | BAN* | |
| Sunset yellow FCF CI15985 | CI | |
| Suxamethonium bromide | BAN | |
| Suxamethonium chloride | BP | |
| Suxethonium bromide | BAN | |
| Tacrine | BAN | |
| Tacrine hydrochloride | BAN* | |
| Tacrolimus | BAN | |
| Talc - purified | BP | |
| Tallow glyceride - hydrogenated | ICID | PRV |
| Tallow glycerides | ICID | |
| Talloweth-60 myristyl glycol - hydrogenated | ICID | |
| Tamoxifen | BAN | |
| Tamoxifen citrate | BP | |
| Tamsulosin | USAN | |
| Tamsulosin hydrochloride | USAN | |
| Tannic acid | USP | |
| Tar | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|-----------|---------|
| Tartaric acid | BP | |
| Tartrazine CI19140 | CI | |
| Tasosartan | USAN | |
| Taurine | MAR | |
| Tazobactam | BAN | |
| Tazobactam sodium | BAN* | |
| Tea-lauryl sulfate | ICID | |
| Tea-stearate | ICID | |
| Technetium[^{99m} Tc] macrosalb | BP* | |
| Technetium[^{99m} Tc] colloidal sulfur | BP* | |
| Teicoplanin | BAN | |
| Tellurium | MI | |
| Telmisartan | INN | |
| Temafloxacin | BAN | |
| Temafloxacin hydrochloride | BAN* | |
| Temazepam | BP | |
| Temozolomide | INN | |
| Tenidap | BAN | |
| Tenidap sodium | BAN* | |
| Teniposide | BAN | |
| Tenoxicam | BAN | |
| Tenoxicam sodium | BAN* | |
| Terazosin | BAN | |
| Terbinafine | BAN | |
| Terbinafine hydrochloride | BAN* | |
| Terbutaline sulfate | BP | |
| Terebene | MAR28 | |
| Terfenadine | BAN | |
| Terpene resin - synthetic | FCC | |
| alpha-Terpinene | MI | |
| gamma-Terpinene | MI | |
| Terpineol | BP | |
| alpha-Terpineol | FCC | |
| Terpinolene | PFC | |
| Terpinyl acetate | PFC | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--|----------------|---------|
| Terpinyl butyrate | PFC | |
| Terpinyl isobutyrate | PFC | |
| Terpinyl propionate | FCC | |
| Testolactone | USP | |
| Testosterone | BP | |
| Testosterone decanoate | BP | |
| Testosterone enanthate | BP | |
| Testosterone isocaproate | BP | |
| Testosterone phenylpropionate | BAN* | |
| Testosterone propionate | BP | |
| Testosterone undecanoate | BAN* | |
| Tetrabenazine | BAN | |
| 3,4,5,6-Tetrabromo-ortho-cresol | MI | |
| Tetracosactrin | BP | |
| Tetracosactrin acetate | BP* | |
| Tetracosactrin zinc phosphate complex | BP* | |
| Tetracycline | BP | |
| Tetracycline calcium | BP* | |
| Tetracycline hydrochloride | BP | |
| Tetracycline phosphate complex | BAN | |
| Tetrahydro para-methylquinoline | PFC | |
| Tetrahydrofurfuryl acetate | PFC | |
| Tetrahydrofurfuryl alcohol | MI | |
| Tetrahydrofurfuryl propionate | PFC | |
| Tetrahydrojasmone | PFC | |
| Tetrahydrolinalool | FCC | |
| Tetrahydroxypropyl ethylenediamine | ICID | |
| Tetrahydrozoline hydrochloride | BAN* | |
| Tetrakis(2-methoxyisobutylisonitrile) copper(1) tetrafluoroborate | TGA93 | |
| Tetramethyl benzidine | CAS 54827-17-7 | |
| Tetramethylethyl cyclohexanone | PFC | |
| Tetrasodium etidronate | ICID | |
| Tetrasodium imidodiphosphonate | TGA91 | |
| Tetrasodium pyrophosphate | MI | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|-------------|---------|
| Tetrofosmin | BAN | |
| Thallous[²⁰¹ Tl] chloride | BP* | |
| Thaumatococin | MI | |
| Theobromine | BP | |
| Theophylline | BP | |
| Theophylline hydrate | BP | |
| Thiabendazole | BP | |
| Thiamine | BAN | |
| Thiamine hydrochloride | BP | |
| Thiamine nitrate | BP | |
| Thiamine phosphoric acid ester chloride | MI11 | |
| Thiethylperazine | BAN | |
| Thiethylperazine maleate | BAN* | |
| Thioctic acid | MI | |
| Thiodipropionic acid | ICID | PRV |
| Thioguanine | BP | |
| 4,4'-Thiobis(2-tert-butyl-5-methylphenol) | CAS 96-96-5 | |
| Thiomersal | BP | |
| Thiopental sodium | BP | |
| Thiopentone sodium | BP | |
| Thioridazine | BP | |
| Thioridazine hydrochloride | BP | |
| Thiotaurine | ICID | PRV |
| Thiotepa | BP | |
| Thiothixene | BAN | |
| Thiouracil | MAR | |
| Thiourea | MI | |
| Thonzonium bromide | USP | |
| Threonine | USP | |
| dl-Threonine | MI | |
| Thymol | BP | |
| Thymol iodide | MI11 | |
| Thyroxine sodium | BP | |
| Tiagabine | USAN | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|-------------------------------------|-----------|---------|
| Tiagabine hydrochloride | USAN* | |
| Tiagabine hydrochloride monohydrate | USAN* | |
| Tiapamil | BAN | |
| Tiaprofenic acid | BAN | |
| Tibolone | BAN | |
| Ticarcillin | BAN | |
| Ticarcillin sodium | BAN* | |
| Ticlopidine hydrochloride | USAN | |
| Tiemonium iodide | BAN | |
| Tiludronate disodium | USAN | |
| Tiludronate disodium hemihydrate | USAN* | |
| Tiludronic acid | USAN | |
| Timolol | BP* | |
| Timolol maleate | BP | |
| Tin | MI | |
| Tinidazole | BAN | |
| Tinzaparin sodium | BAN | |
| Tioconazole | BAN | |
| Tipepidine | INN | |
| Tipredane | INN | |
| Tirilazad | BAN | |
| Tirilazad mesylate | BAN* | |
| Tirofiban | INN | |
| Tirofiban hydrochloride | USAN | |
| Titanium dioxide | BP | |
| Tobramycin | BP | |
| Tobramycin sulfate | BAN* | |
| Tococysteamide | ICID | PRV |
| Tocofersolan | INN | |
| alpha Tocopherol | BP | |
| d-alpha-Tocopherol | MAR | |
| dl-alpha-Tocopherol | BP | |
| beta-Tocopherol | MI | |
| delta-Tocopherol | MI | |
| gamma-Tocopherol | MI | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---|-----------|---------|
| alpha Tocopherol acetate | BP | |
| Tocopherols concentrate - mixed (high alpha type) | FCC | |
| Tocopherols concentrate - mixed (low alpha type) | FCC | |
| dl-alpha-Tocopheryl acetate | BP | |
| dl-alpha-Tocopheryl acid succinate | MAR | |
| Tocopheryl linoleate | ICID | |
| d-alpha-Tocopheryl acetate | MAR | |
| d-alpha-Tocopheryl acid succinate | MAR | |
| Tocopheryl nicotinate | ICID | PRV |
| Tolazamide | BP | |
| Tolazoline hydrochloride | BAN* | |
| Tolbutamide | BP | |
| Tolcapone | USAN | |
| Tolnaftate | BP | |
| Tolpropamine hydrochloride | BAN* | |
| Tolrestat | BAN | |
| Tolterodine tartrate | INN* | |
| para-Tolualdehyde | MI* | |
| Toluene | MI | |
| Toluidine red CI12120 | CI | |
| ortho-Tolyl biguanide | ICID | |
| para-Tolyl acetaldehyde | PFC | |
| Tolylaldehyde glycerylacetal | PFC | |
| Topiramate | BAN | |
| Topotecan | BAN | |
| Topotecan hydrochloride | BAN* | |
| Toremifene | BAN | |
| Toremifene citrate | BAN | |
| Tramadol | BAN | |
| Tramadol hydrochloride | BAN | |
| Tramazoline hydrochloride | BAN* | |
| Trandolapril | BAN | |
| Tranexamic acid | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|---------------------------------------|-----------|---------|
| Tranlycypromine | BP | |
| Tranlycypromine sulfate | BP | |
| Trazodone hydrochloride | BAN | |
| Treacle | MAR28 | |
| Trehalose dihydrate | MI | |
| Tretinoin | BP | |
| Triaccontanol | MI | |
| Triamcinolone | BP* | |
| Triamcinolone acetonide | BP | |
| Triamcinolone hexacetonide | BAN | |
| Triamterene | BP | |
| Triazolam | BAN* | |
| Tribehenin | ICID | PRV |
| Tributyl acetylcitrate | PFC | |
| Tributyl phosphate | MI | |
| Tricaprylin | ICID | PRV |
| Tricaprylyl citrate | ICID | PRV |
| Triceteareth-4 phosphate | ICID | |
| 1,1,1-Trichloroethane | MI | |
| Trichloroethylene | BPAP | |
| Trichlorofluoromethane | BP88 | |
| Trichloromethylphenylcarbonyl acetate | PFC | |
| 2,4,6-Trichlorophenol | MI | |
| Trichlorotrifluoroethane | BPAP | |
| Triclocarban | USAN | |
| Triclofos sodium | BP | |
| Triclosan | BAN | |
| Tricontanyl PVP | ICID | |
| 2-Tridecenal | FCC | |
| Trideceth-4 phosphate | ICID | |
| Trideceth-6 phosphate | ICID | |
| Tridecyl behenate | ICID | |
| Tridecyl neopentanoate | ICID | PRV |
| Tridecyl salicylate | ICID | PRV |
| Tridecyl stearate | ICID | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--|-----------|---------|
| Tridecyl trimellitate | ICID | |
| Triethanolamine | BP | |
| Triethanolamine lauryl sulfate | ICID* | |
| Triethanolamine oleate | ICID* | |
| Triethanolamine salicylate | ICID* | |
| Triethanolamine sulfate | ICID* | |
| Triethyl acetylcitrate | PFC | |
| Triethyl citrate | USP | |
| Triethylene glycol | MAR29 | |
| Trifluoroacetic acid | MI | |
| Trifluoperazine | BP* | |
| Trifluoperazine hydrochloride | BP | |
| Trifluoromethyl C1-4 alkyl dimethicone | ICID | PRV |
| Triflupromazine | INN | |
| Trigonelline | MI | |
| Trihydroxystearin | ICID | |
| Triisostearin | ICID | |
| Trilaureth-4 phosphate | ICID | PRV |
| Trilaurin | ICID | |
| Trimeprazine tartrate | BP | |
| Trimethoprim | BP | |
| Trimethyl undecylenic aldehyde | PFC | |
| Trimethylopropane trioctanoate | ICID | |
| 2,3,5-Trimethylpyrazine | FCC | |
| Trimethylsiloxysilicate | ICID | |
| Trimipramine | BAN | |
| Trimipramine maleate | BP | |
| Trinitrophenol | MAR | |
| Trioctanoin | ICID | PRV |
| Trioctyldodecyl citrate | ICID | PRV |
| Trioxaundecanedioic acid | ICID | PRV |
| Trioxsalen | USAN | |
| Tripalmitin | ICID | |
| Triprolidine hydrochloride | BP | |
| Triptorelin | BAN | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|----------------------------|-----------|---------|
| Triptorelin acetate | BAN* | |
| Trisodium edetate | BP* | |
| Trisodium glycyrrhizinate | ICID | PRV |
| Trisodium HEDTA | ICID | |
| Tristearin | MI | |
| Troglitazone | INN | |
| Trometamol | BAN | |
| Trometamol hydrochloride | BAN* | |
| Tropaeolin O CI14270 | MI | |
| Tropicamide | BP* | |
| Tropisetron | BAN | |
| Tropisetron hydrochloride | BAN* | |
| Trovafloxacin | USAN | |
| Trovafloxacin mesylate | USAN | |
| Troxerutin | BAN | |
| Troxidone | BP | |
| Tryptophan | USP | |
| Tubocurarine chloride | BP | |
| Tumeric CI75300 | MAR | |
| Tungsten | MI | |
| Tyloxapol | BAN | |
| Tyrosine | USP | |
| Tyrothricin | BAN | |
| Ubidecarenone | MAR | |
| Ultramarine blue CI77007 | CI | |
| delta-Undecalactone | PFC | |
| gamma-Undecalactone | FCC | |
| Undecanal | FCC | |
| 9-Undecenal | PFC | |
| 10-Undecenal | FCC | |
| Undecenoic acid | BP | |
| Undecyl alcohol | FCC | |
| Undecylenamide DEA | ICID | |
| Undecylenamide MEA | ICID | |
| Undecylenoyl PEG-5 Paraben | ICID | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|--------------------------------|-----------|---------|
| Uranium nitrate | HPUS | |
| Urea | BP | |
| Urea[¹⁴ C] | TGA98 | |
| Urocanic acid | ICID | |
| Urofollitrophin | BP | ABN |
| Ursodeoxycholic acid | INN | |
| VA/crotonates copolymer | ICID | |
| Valaciclovir | BAN | |
| Valaciclovir hydrochloride | BAN* | |
| Valeraldehyde | MI | |
| Valeric acid | MAR | |
| gamma-Valerolactone | FCC | |
| Valine | BP | |
| Valproic acid | BAN | |
| Valsartan | INN | |
| Vanadium | MI | |
| Vanadium pentoxide | MI | |
| Vancomycin | BAN | |
| Vancomycin hydrochloride | BP | |
| Vanillin | BP | |
| Vasopressin | USAN | |
| Vasopressin tannate | USAN* | |
| Vat red 1 CI73360 | CI | |
| Vat red 5 CI73350 | CI | |
| Vecuronium bromide | BAN | |
| Vegetable oil | ICID | |
| Vegetable oil - hydrogenated | USP | |
| Vegetable protein - hydrolysed | ICID* | |
| Venlafaxine | BAN | |
| Venlafaxine hydrochloride | BAN* | |
| Verapamil | BP* | |
| Verapamil hydrochloride | BP | |
| Veratraldehyde | MI | |
| Veratrine | MAR | |
| Versetamide | INN | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|------------------------------|----------------|---------|
| Vetiverol | PFC | |
| Vetiveryl acetate | PFC | |
| Vidarabine | BAN | |
| Vigabatrin | BAN | |
| Vinblastine | BAN | |
| Vinblastine sulfate | BP | |
| Vincristine sulfate | BP | |
| Vindesine | BAN | |
| Vindesine sulfate | BAN* | |
| Vinorelbine | USAN* | |
| Vinorelbine tartrate | USAN | |
| Vinyl 2-pyrrolidone | CAS 00088-12-0 | |
| Vinyl acetate | MI | |
| Violet leaf absolute | CFFM | |
| Vitamin A | BP* | |
| Warfarin sodium | BP | |
| Water - potable | MAR* | |
| Water - purified | BP | |
| Water for injections | BP | |
| Wax - emulsifying | BP | |
| Wax - microcrystalline | USP | |
| Wax - synthetic | ICID | |
| Wheat germ glycerides | ICID | |
| Wheat protein - hydrolysed | ICID* | |
| Xamoterol fumarate | BAN | |
| Xanthan gum | USP | |
| Xanthophyll | MI | |
| Xenon | MI | |
| Xenon[¹³³ Xe] | BP* | |
| Xylazine | BAN | |
| Xylene | MAR | |
| Xylitol | MAR | |
| Xylometazoline hydrochloride | BP | |
| Xylose | BP | |
| Yeast - high chromium | AFS | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|------------------------------------|------------|---------|
| Yeast - high molybdenum | AFS | |
| Yeast – high selenium | AFS | |
| Yellow 2G CI18965 | CI | |
| Yttrium | MI | |
| Yttrium[⁹⁰ Y] silicate | MI* | |
| Zafirlukast | BAN | |
| Zalcitabine | BAN | |
| Zaleplon | INN | |
| Zanamivir | INN | |
| Zein | USP | |
| Zidovudine | BAN | |
| Zinc | MI | |
| Zinc acetate | USP | |
| Zinc amino acid chelate | TGA92 | |
| Zinc ascorbate | TGA97 | |
| Zinc aspartate | ICID | |
| Zinc caprylate | MI | |
| Zinc carbonate | USAN94 | |
| Zinc chloride | BP | |
| Zinc citrate | MI | |
| Zinc citrate dihydrate | MI* | |
| Zinc citrate trihydrate | MI* | |
| Zinc cyanide | MI | |
| Zinc gluconate | USP | |
| Zinc laurate | 02452-01-9 | |
| Zinc monomethionine sulfate | TGA97 | |
| Zinc myristate | ICID | PRV |
| Zinc oxide | BP | |
| Zinc para-phenolsulfonate | MI | |
| Zinc phosphate | MI | |
| Zinc stearate | BP | |
| Zinc succinate | TGA97 | |
| Zinc sulfate | BP | |
| Zinc sulfate monohydrate | USP* | |
| Zinc undecenoate | BP | |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | COMMENT |
|------------------------------|-----------|---------|
| Zinc valerate | MI | |
| Ziprasidone | INN | |
| Ziprasidone hydrochloride | INN* | |
| Zirconium | MI | |
| Zirconium dioxide | MAR | |
| Zirconium silicate | MI | |
| Zolmitriptan | BAN | |
| Zolpidem | BAN | |
| Zolpidem tartrate | BAN* | |
| Zopiclone | BAN | |
| Zuclopenthixol | BAN | |
| Zuclopenthixol acetate | BAN* | |
| Zuclopenthixol decanoate | BAN* | |
| Zuclopenthixol hydrochloride | BP | |

1.5 AMENDMENTS AND SYNONYMS

1.5.1 Monograph Changes

| APPROVED NAME | OLD REFERENCE | NEW REFERENCE |
|---------------------------|---------------|---------------|
| Glucosamine hydrochloride | MAR 30 | MAR 29 |
| Glycollic acid | BPAP93 | MI |
| Potassium clavulanate | BP93 | BAN* |

1.5.2 Synonyms for Chemical Substance Names

Applicants should note that synonyms ARE NOT approved names and should NOT BE USED in applications or on labels where approved terminology is required.

The following synonyms are provided for the assistance of applicants.

| SYNONYM (NOT TO BE USED) | APPROVED NAME (TO BE USED) |
|--|-------------------------------------|
| 1,3-Bis(Hydroxymethyl)-5,5-dimethylhydantoin | DMDM hydantoin |
| 1,4-d-Glucan-glucanohydrolase | alpha Amylase |
| 2,6-di-tert-Butyl-p-cresol | Butylated hydroxytoluene |
| 2-Bromo-2-nitropropane-1,3-diol | Bronopol |
| 2-Hydroxy-4-methoxybenzophenone | Oxybenzone |
| 2-Phenoxyethanol | Phenoxyethanol |
| 2-Phenyl-benzimidazole-5-sulfonic acid | Phenylbenzimidazole sulfonic acid |
| 2-Pyrrolidone-5-carboxylic acid | Pyroglutamic acid |
| 3-Hydroxy-isovaleric acid | beta-Hydroxy-methylbutyric acid |
| 4-Chlorophenol | Parachlorophenol |
| 4-Hydroxybenzoic acid | para-Hydroxybenzoic acid |
| 4-tert-Butyl-4-methoxydibenzoylmethane | Butyl methoxydibenzoylmethane |
| 5-Chloro-2-methyl-4-isothiazolin-3-one | Methylchloroisothiazolinone |
| 5-oxo-dl-Proline monosodium salt | Sodium PCA |
| Acid red 33 CI15510 | Acid red 33 CI17200 |
| Acriflavium chloride | Acriflavine |
| Acrylates/octylpropenamide copolymer | Acrylates/octylacrylamide copolymer |
| Alizarin green CI61565 C | Solvent green 3 CI61565 |
| alpha-Linolenic acid | Linolenic acid |
| Ammonium iron(III) citrate | Ferric ammonium citrate |

CHEMICAL SUBSTANCES

| SYNONYM (NOT TO BE USED) | APPROVED NAME (TO BE USED) |
|-------------------------------------|-----------------------------------|
| Ammonium lauryl ether sulphate | Ammonium laureth sulfate |
| Ammonium nonoxynol sulfate | (State chain length) |
| Amphisol | DEA-cetyl phosphate |
| Antimonium sulfuratum aureum | Antimony pentasulfide |
| Arginine pyroglutamate | Pirglutargine |
| Ariabel rubicon 300501 | Pigment red 57 CI15850 |
| Ariabel ruby 300503 | Pigment red 57 CI15850 |
| Arsenic iodide | Arsenic triiodide |
| Arsenicum album | Arsenic trioxide |
| Arsenicum iodatum | Arsenic triiodide |
| Aurum chloratum natronatum | Sodium gold chloride |
| Aurum muriaticum | Gold chloride |
| Aurum muriaticum natronatum | Sodium gold chloride |
| Aurum natronatum chloratum | Sodium gold chloride |
| Avobenzone | Butyl methoxydibenzoylmethane |
| Azovan blue | Azovan blue CI23860 |
| Baryta carbonica | Barium carbonate |
| Baryta muriatica | Barium chloride |
| Beef tallow fatty acids sodium salt | Sodium tallowate |
| Bees honey | Honey - purified |
| Beta-Cyclodextrin | Betadex |
| beta Galactosidase | Tilactase |
| Beta-apo-8'-carotonal | Food orange 6 CI40820 |
| BHA | Butylated hydroxyanisole |
| Boracic acid | Boric acid |
| Butyl hydroxyanisole | Butylated hydroxyanisole |
| Butyl hydroxytoluene | Butylated hydroxytoluene |
| Butyl para amino benzoate | Butyl aminobenzoate |
| C12-C15 alcohols benzoate | C12-15 alkyl benzoate |
| C12-C15 allyl benzoate | C12-15 alkyl benzoate |
| C14-16 olefin - sulfonate sodium | Sodium C14-16 olefin sulfonate |
| C9-11 alcohol ethoxylate | C9-11 pareth-3 |
| Calcarea iodata | Calcium iodide |
| Calcium amino acid complex | Calcium amino acid chelate |
| Calcium amino acid omelate | Calcium amino acid chelate |

CHEMICAL SUBSTANCES

| SYNONYM (NOT TO BE USED) | APPROVED NAME (TO BE USED) |
|--|-------------------------------|
| Calcium chelate | Calcium amino acid chelate |
| Calcium hydrolysed protein chelate | Calcium amino acid chelate |
| Calcium hydroxyapatite | Hydroxyapatite |
| Calcium sennosides | Sennosides |
| Calcium sulfate hemihydrate | Calcium sulfate - dried |
| Calcium trisodium diethylenetriamine-pentacetate | Calcium sodium pentetate |
| Camphor oil - rectified | Camphor oil white |
| Cantharis | Cantharides |
| Carbomer 971P | Carbomer 941 |
| Carbomer 974P | Carbomer 934P |
| Carbopol 940 | Carbomer 940 |
| Carbopol 941 | Carbomer 941 |
| Carboxymethylcellulose calcium | Carmellose calcium |
| Carboxymethylcellulose sodium | Carmellose sodium |
| Carboxypolymethylene | Carbomer (plus number) |
| Carboxyvinyl polymer | Carbomer (plus number) |
| Cartilago | Cartilage - mammalian |
| Castor oil - sulphonated | Castor oil - sulfated |
| Cayenne | Chilli |
| Cefodizime sodium | Cefodizime disodium |
| Cellulose gum | Carmellose sodium |
| Cerasynt PA | Propylene glycol monostearate |
| Cetearyl alcohol | Cetostearyl alcohol |
| Cetiol V | Decyl oleate |
| Cetomacrogol 100 | Ceteth-2 |
| Cetomacrogol 250 | Ceteth-5 |
| Cetomacrogol 500 | Ceteth-10 |
| Cetomacrogol 1200 | Ceteth-24 |
| Cetyl esters | Cetyl esters wax |
| Cetyl stearyl alcohol | Cetostearyl alcohol |
| Chininum arsenicosum | Quinine arsenite |
| Chlorazol pink CI14780 | Food red 13 CI14780 |
| Chlorhexidine diacetate | Chlorhexidine acetate |
| Chloroauric acid | Gold chloride |

CHEMICAL SUBSTANCES

| SYNONYM (NOT TO BE USED) | APPROVED NAME (TO BE USED) |
|--|------------------------------------|
| Chlorobutanol | Chlorbutol |
| Chlorophyllin-copper complex sodium salt | Chlorophyllin-copper complex |
| Cholesterinum | Cholesterol |
| Chondroitin sulphate | Chondroitin sulfate |
| Chromic(Cr-51) chloride | Chromic ^[51Cr] chloride |
| Chromium chelate | Chromium amino acid chelate |
| Chromium hydrolysed protein chelate | Chromium amino acid chelate |
| Chromium(Cr-51) disodium edetate | Chromic ^[51Cr] edetate |
| Chromium(III) chloride | Chromic chloride |
| CI77718 | Pigment white 26 CI77718 |
| Cistus oil | Labdanum oil |
| Citroflavonoids | Bioflavonoids |
| Cobalt(II) chloride | Cobaltous chloride hexahydrate |
| Cobalt(II) nitrate | Cobaltous nitrate hexahydrate |
| Cobalt(II) sulfate | Cobaltous sulfate hexahydrate |
| Cocamide diethanolamide | Cocamide DEA |
| Coconut diethanolamide | Cocamide DEA |
| Coconut fatty acid diethanolamide | Cocamide DEA |
| Coconut oil diethanolamide | Cocamide DEA |
| Coconut oil fatty acids sodium salt | Sodium cocate |
| Co-enzyme Q10 | Ubidecarenone |
| Collagen hydrolysate | Collagen - hydrolysed |
| Colloidal hydrated silica | Silicon dioxide |
| Color red 3 | Erythrosine CI45430 |
| Comperlan 100 | Cocamide MEA |
| Copper amino acid complex | Copper amino acid chelate |
| Copper chelate | Copper amino acid chelate |
| Copper hydrolysed protein chelate | Copper amino acid chelate |
| Copper(II) acetate | Cupric acetate monohydrate |
| Copper(II) chloride | Cupric chloride dihydrate |
| Copper(II) oxide | Cupric oxide |
| Copper(II) salicylate | Cupric salicylate |
| Copper(II) sulfate | Cupric sulfate pentahydrate |
| Copper(II) sulfate anhydrous | Cupric sulfate anhydrous |
| Copper(II) sulfate monohydrate | Cupric sulfate monohydrate |

CHEMICAL SUBSTANCES

| SYNONYM (NOT TO BE USED) | APPROVED NAME (TO BE USED) |
|---------------------------------|-----------------------------------|
| Corn sugar | Glucose |
| Cornflour | Starch (specify) |
| Cremophor A25 | Cetareth-25 |
| Cremophor EL | PEG-35 castor oil |
| Crystal violet | Crystal violet CI42555 |
| Cupric chloride | Cupric chloride dihydrate |
| Cuprum arsenicosum | Cupric arsenite |
| Curcumin | Tumeric CI75300 |
| Cyanocobalamin(Co-57) | Cyanocobalamin[⁵⁷ Co] |
| Cyanocobalamin(Co-58) | Cyanocobalamin[⁵⁸ Co] |
| D & C blue No 1 CI42090 | Brilliant blue FCF CI42090 |
| D & C green No 5 CI61570 | Alizarin cyanine green F IC61570 |
| D & C green No 6 CI61565 | Solvent green 3 CI61565 |
| D & C orange 4 | Acid orange CI15510 |
| D & C orange No 5 CI45370:1 | Solvent red 72 CI45370 |
| D & C red 21 CI45380 | Acid red 87 CI45380 |
| D & C red 30 CI73360 | Vat red 1 CI73360 |
| D & C red 33 CI17200 | Acid red 33 CI17200 |
| D & C red No 17 CI26100 | Sudan III CI26100 |
| D & C red No 27 CI45410:1 | Phloxine B CI45410 |
| D & C red No 28 | Phloxine B CI45410 |
| D & C red No 36 | Pigment red 4 CI12085 |
| D & C red No 6 | Pigment red 57 CI15850 |
| D & C red No 7 CI15850:1 | Pigment red 57 CI15850 |
| D & C violet No 2 | Solvent violet 13 CI60725 |
| D & C yellow 10 | Quinoline yellow CI47005 |
| D & C yellow No 11 CI47000 | Solvent yellow 33 CI47000 |
| d,l-Lactide-glycolide copolymer | Polyglactin |
| d-Biotin | Biotin |
| Deionised water | Water - purified |
| Dexpanthenol ethyl ether | Panthenyl ethyl ether |
| Dextrose | Glucose |
| Dextrose anhydrous | Glucose - anhydrous |
| Dextrose monohydrate | Glucose |
| Dicalcium phosphate | Calcium hydrogen phosphate |

CHEMICAL SUBSTANCES

| SYNONYM (NOT TO BE USED) | APPROVED NAME (TO BE USED) |
|--|---------------------------------------|
| Dichlorobenzene alcohol | Dichlorobenzyl alcohol |
| Diethanolamine cetyl phosphate | DEA-cetyl phosphate |
| Diethyl ether | Ether (specify) |
| Diethylene glycol monooleate ester | PEG-2 oleate |
| Diiodomethyl-p-tolylsulfone | Diiodomethyltolylsulfone |
| Di-isopropyl adipate | Isopropyl adipate |
| Dimethyl siloxane | Dimethicone (plus chain length) |
| Dipotassium phosphate | Potassium phosphate - dibasic |
| Di-sodium fumarate | Sodium fumarate |
| Disodium phosphate | Sodium phosphate - dibasic |
| Distilled water | Water - purified |
| dl-Camphor | Camphor |
| dl-Malic acid | Malic acid |
| dl-Panthenol | Panthenol |
| Dowicil 200 | Quaternium-15 |
| d-Panthenol | Dexpanthenol |
| d-Panthenol ethyl ether | Panthenyl ethyl ether |
| Dust | Dust allergens |
| Edetate disodium | Disodium edetate |
| EDTA | Edetic acid |
| Enterokinasum | Enterokinase |
| Ethyl 4-bis(hydroxypropyl) aminobenzoate | Ethyl dihydroxypropyl p-aminobenzoate |
| Ethyl alcohol | Ethanol |
| Ethyl hexyl palmitate | Octyl palmitate |
| Ethylene/vinyl acetate copolymer | Ethylene/VA copolymer |
| Ethylenediamine hydrochloride | Ethylenediamine dihydrochloride |
| Ethylenediamine tetraacetic acid disodium salt | Disodium edetate |
| FD & C blue 1 | Brilliant blue FCF CI42090 |
| FD & C blue 2 | Indigo carmine CI73015 |
| FD & C red 40 | Allura red AC CI16035 |
| FD & C red No 4 | Ponceau SX CI4700 |
| FD & C yellow No 5 | Tartrazine CI19140 |
| FD & C yellow No 6 | Sunset yellow FCF CI15985 |
| Ferric oxalate hexahydrate | Ferric oxalate |
| Ferric oxide brown | Iron oxide red CI77491 |

CHEMICAL SUBSTANCES

| SYNONYM (NOT TO BE USED) | APPROVED NAME (TO BE USED) |
|---------------------------------|--|
| Ferric oxide red CI77491 | Iron oxide red CI77491 |
| Ferrous chelate | Iron amino acid chelate |
| Ferrous sulfate heptahydrate | Ferrous sulfate |
| Ferrous sulfate monohydrate | Ferrous sulfate - dried |
| Ferrum arsenicum | Ferrous arsenate |
| Ferrum iodatum | Ferrous iodide |
| Ferrum phosphoricum | Ferrosoferric phosphate |
| Ferrum picricum | Ferric picrate |
| Food black CI28440 | Brilliant black BN CI28440 |
| Food blue 2 CI42090 | Brilliant blue FCF CI42090 |
| Food red 17 CI16035 | Allura red AC CI16035 |
| Food red CI14720 | Carmoisine CI14720 |
| Food yellow 3 CI15985 | Sunset yellow FCF CI15985 |
| Formaldehyde | Formaldehyde solution |
| Fructose anhydrous | Fructose |
| Fumed silica | Silica - colloidal anhydrous |
| Gadopentetate dimeglumine | Dimeglumine gadopentetate |
| Gallicum acidum | Gallic acid |
| Gallium(Ga-67) citrate | Gallium[⁶⁷ Ga] citrate |
| Ganex V-220 | PVP/eicosene copolymer |
| Glucono delta lactone | Gluconolactone |
| Glucose monohydrate | Glucose |
| Glucose syrup | Glucose - liquid |
| Glycerin | Glycerol |
| Glyceryl stearate | Glyceryl monostearate |
| Glyceryl stearate SE | Glyceryl monostearate - self emulsifying |
| Glyceryl triacetate | Glycerol triacetate |
| Graphites | Graphite |
| Gum arabic | Acacia (Herbal Substances - Section 3) |
| Gypsum fibrosum | Calcium sulfate |
| Helindone pink CI73360 | Vat red 1 CI73360 |
| Hematoporphyrin | Haematoporphyrin |
| Hematoporphyrin hydrochloride | Haematoporphyrin hydrochloride |
| Hepar sulphuris calcareum | Calcium sulfide ((crude)) |
| Hexamethylmelamine | Altretamine |

CHEMICAL SUBSTANCES

| SYNONYM (NOT TO BE USED) | APPROVED NAME (TO BE USED) |
|---|---|
| HMB | Beta-Hydroxy-beta-methylbutyric acid |
| Hydrocyanicum acidum | Hydrogen cyanide |
| Hydrogenated glucose syrup | Maltitol solution |
| Hydrogenated palm oil glyceride | Palm glycerides - hydrogenated |
| Hydrolysed mucopolysaccharides | Glycosaminoglycans - hydrolysed |
| Hydroquinone monomethyl ether | Mequinol |
| Hydroxypropyl methylcellulose phthalate | Hypromellose phthalate |
| Hydroxypropylmethyl cellulose | Hypromellose |
| Indium(In-111) disodium pentetate | Indium[¹¹¹ In] pentetate |
| Indium(In-111) hydroxyquinoline | Indium[¹¹¹ In] hydroxyquinoline |
| Iodinated(I-125) albumin | Iodinated[¹²⁵ I] albumin |
| Iodinated(I131) albumin | Iodinated[¹³¹ I] albumin |
| Irgasan DP300 | Triclosan |
| Iron fumarate | Ferrous fumarate |
| Iron gluconate | Ferrous gluconate |
| Iron hydrolysed protein chelate | Iron amino acid chelate |
| Iron peptonate | Iron peptonised |
| Iron(II) chloride | Ferrous chloride |
| Iron(III) chloride | Ferric chloride anhydrous |
| Iron(III) chloride hexahydrate | Ferric chloride hexahydrate |
| Iron(III) citrate | Ferric citrate |
| Iron oxide brown CI 77491 | Iron oxide red CI 77491 |
| Isobutyl p-hydroxybenzoate | Isobutyl hydroxybenzoate |
| Isobutylene-maleic anhydride copolymer | Isobutylene-MA copolymer |
| Kali arsenicosum | Potassium arsenite |
| Kali bichromicum | Potassium dichromate |
| Kali mur | Potassium chloride |
| Labrafil M 1944 CS | Apricot kernel oil PEG-6 esters |
| Lac caninum | Milk - canine |
| Lactic acid/glycollic acid copolymer | Polyglactin |
| Lactose - hydrous | Lactose |
| Laneth 5 | Laneth-5 |
| Lanolin - ethoxylated | PEG-5 lanolin |
| Lapis albus | Calcium hexafluorosilicate |
| l-Arginine | Arginine |

CHEMICAL SUBSTANCES

| SYNONYM (NOT TO BE USED) | APPROVED NAME (TO BE USED) |
|---------------------------------|-----------------------------------|
| l-Asparagine | Asparagine |
| l-Aspartic acid | Aspartic acid |
| l-Carnitine | Carnitine |
| l-Carnosine | Carnosine |
| l-Cysteine | Cysteine |
| l-Cysteine hydrochloride | Cysteine hydrochloride |
| l-Cystine | Cystine |
| l-Glutamic acid | Glutamic acid |
| l-Glutamine | Glutamine |
| l-Glutathione | Glutathione |
| l-Glycine | Glycine |
| l-Histidine | Histidine |
| l-Hydroxylysine | Hydroxylysine |
| l-Isoleucine | Isoleucine |
| l-Leucine | Leucine |
| l-Lysine | Lysine |
| l-Lysine hydrochloride | Lysine hydrochloride |
| l-lysine l-glutamate | Lysine glutamate |
| l-Menthol | Menthol |
| l-Methionine | Methionine |
| l-Ornithine | Ornithine |
| l-Phenylalanine | Phenylalanine |
| l-Proline | Proline |
| l-Pyroglutamic acid | Pyroglutamic acid |
| l-Selenocysteine | Selenocysteine |
| l-Selenomethionine | Selenomethionine |
| l-Serine | Serine |
| l-Threonine | Threonine |
| l-Tryptophan | Tryptophan |
| l-Tyrosine | Tyrosine |
| l-Valine | Valine |
| Lauric acid diethanolamide | Lauramide DEA |
| Lauric diethanolamide | Lauramide DEA |
| Lauroamphocarboxyglycinate | Disodium lauroamphodiacetate |
| Lauromacrogol 150 | Laureth-3 |

CHEMICAL SUBSTANCES

| SYNONYM (NOT TO BE USED) | APPROVED NAME (TO BE USED) |
|---|-----------------------------------|
| Lauromacrogol 200 | Laureth-4 |
| Lauromacrogol 350 | Laureth-7 |
| Lauromacrogol 400 | Laureth-8 |
| Lauromacrogol 450 | Laureth-9 |
| Lauromacrogol 600 | Laureth-12 |
| Lauromacrogol 1150 | Laureth-23 |
| Lauryl dimethyl betaine | Lauryl betaine |
| Lienocaine | Lignocaine |
| Limonene | d-Limonene dl-Limonene |
| Liquid brown chocolate colour 216162 CI No 16185 | Amaranth CI16185 |
| Macrogol 400 monostearate | PEG-8 stearate |
| Macrogol 600/cetyl stearyl ether | Ceteareth-12 |
| Magnesium aluminium silicate | Aluminium magnesium silicate |
| Magnesium chelate | Magnesium amino acid chelate |
| Magnesium hydrolysed protein chelate | Magnesium amino acid chelate |
| Magnesium phosphate - tribasic pentahydrate | Magnesium phosphate |
| Magnesium sulfate hexahydrate | Magnesium sulfate |
| Malyl tyrosine | Disodium malyl tyrosinate |
| Manganese amino acid complex | Manganese amino acid chelate |
| Manganese chelate | Manganese amino acid chelate |
| Manganese double hydrolysed vegetable protein chelate | Manganese amino acid chelate |
| Manganese(II) sulfate | Manganese sulfate monohydrate |
| Manganese(II) sulfate monohydrate | Manganese sulfate monohydrate |
| Manganum aceticum | Manganese acetate tetrahydrate |
| Mango violet | Pigment violet 16 CI77742 |
| Melamine/formaldehyde resin | Polyoxymethylene melamine |
| Menaphthone sodium bisulfite | Menadione sodium bisulfite |
| Menaphthone sodium bisulfite | Menadione sodium bisulfite |
| Mercurius cyanatus | Mercuric cyanide |
| Mercurius praecipitatus ruber | Mercuric oxide - red |
| Mercurius solubilis | Mercury - Hahnemann's soluble |
| Mercurius sulfuratus ruber | Mercuric sulfide - red |

CHEMICAL SUBSTANCES

| SYNONYM (NOT TO BE USED) | APPROVED NAME (TO BE USED) |
|---|--|
| Mercury(II) chloride | Mercuric chloride |
| Mercury(II) iodide | Mercuric iodide - red |
| Mercury(II) oxide - yellow | Mercuric oxide - yellow |
| Methacrylic acid copolymer type C | Methacrylic acid copolymer |
| Methacrylic acid-divinylbenzene copolymer | Polacrilin |
| Methocel F | Hypromellose |
| Methyl benzylidene camphor | 4-Methylbenzylidene camphor |
| Methyl gluceth-20 sesquistearate | PEG-20 methyl glucose sesquistearate |
| Methyl parahydroxybenzoate | Methyl hydroxybenzoate |
| Methylene chloride | Dichloromethane |
| Molybdenum oxide | Molybdenum trioxide |
| Monoisopropanolamine | Isopropanolamine |
| Monostearin - self emulsifying | Glyceryl monostearate - self emulsifying |
| Montan wax ethylene glycol esters | Glycol/butylene glycol montanate |
| Montane acid ester with ethanediol | Glycol/butylene glycol montanate |
| Myristyl-gamma-picolinium chloride | Miripirium chloride |
| N-(3-Chloroallyl)-hexamine acetate | N-(3-Chloroallyl)hexaminium acetate |
| Natrum sulphuricum | Sodium sulfate |
| Natural yellow CI75300 | Tumeric CI75300 |
| n-Butyl acrylate | Butyl acrylate |
| n-Butyl alcohol | Butan-1-ol |
| N-hydroxyethylenediaminetriacetate | Trisodium HEDTA |
| N-hydroxyethylethylenediaminetriacetate | Trisodium HEDTA |
| Nickel(II) sulfate | Nickel sulfate heptahydrate |
| Ninol 40 CO | Cocamide-DEA |
| Nonoxynol-9 phosphate | Nonoxinol-9 phosphate |
| Norepinephrine | Noradrenaline |
| Octadecanoic acid zinc salt | Zinc stearate |
| Octadecene/maleic anhydride copolymer | Octadecene/MA copolymer |
| Octoxynol 9 | Octoxinol 9 |
| Octyl phenoxy polyethoxyl ethanol | Octoxinol (specify chain length) |
| o-Cymen-5-ol | ortho-Cymen-5-ol |
| Oil - white | Paraffin - liquid |
| Oil red G CI12150 | Solvent red 1 CI12150 |
| Oleic acid oleyl ester | Oleyl oleate |

CHEMICAL SUBSTANCES

| SYNONYM (NOT TO BE USED) | APPROVED NAME (TO BE USED) |
|--|---------------------------------------|
| Organo-heparinoid | Heparinoid |
| Oxalicum acidum | Oxalic acid |
| Ozokerite | Ceresin |
| PABA | Aminobenzoic acid |
| Palm oil fatty acid methyl lauride sodium salt | Sodium methyl cocoyl taurate |
| Panthenol d | Dexpanthenol |
| Parsol 1789 | Butyl methoxydibenzoylmethane |
| Parsol MCX | Octyl methoxycinnamate |
| Petrolatum | Paraffin - soft white |
| Petrolatum - amber | Paraffin - soft yellow |
| Petroleum | Kerosene |
| Petroleum jelly | Paraffin - soft white |
| Phenoxyethanol-2 | Phenoxyethanol |
| Phthalocyanine blue | Pigment blue CI74160 |
| p-Hydroxybenzoic acid | para-Hydroxybenzoic acid |
| Picricum acidum | Trinitrophenol |
| Pigment black 7 | Carbon black CI77266 |
| Pigment yellow 100 CI19140:1 | Tartrazine CI19140 ((aluminium lake)) |
| Pigment yellow 104 CI15985 | Sunset yellow FCF CI15985 |
| Pimento berry oil | Pimenta fruit oil |
| p-Methoxycinnamic acid 2-ethyl ester | Ethyl methoxycinnamate |
| Polidocanol | Laureth-9 |
| Poloxypropylene stearyl ether | PPG-15 stearyl ether |
| Polyethylene glycol | Macrogol (specify molecular weight) |
| Polyglactin 370 | Polyglactin |
| Polyglactin 910 | Polyglactin |
| Polymethyl acrylic acid | Polymethacrylic acid |
| Polyoxyethylene (2) stearyl ether | Steareth-2 |
| Polyoxyethylene (20) isocetyl ether | Isoceteth-20 |
| Polyoxyethylene 10 oleyl ether | Oleth-10 |
| Polyoxyethylene 10 stearyl ether | Steareth-10 |
| Polyoxyethylene 100 monostearate | PEG-100 stearate |
| Polyoxyethylene 2 stearyl ether | Steareth-2 |
| Polyoxyethylene 20 isocetyl ether | Isoceteth-20 |
| Polyoxyethylene 20 stearyl ether | Steareth-20 |

CHEMICAL SUBSTANCES

| SYNONYM (NOT TO BE USED) | APPROVED NAME (TO BE USED) |
|---|-------------------------------------|
| Polyoxyethylene 21 stearyl ether | Steareth-21 |
| Polyoxyethylene nonyl phenol | Nonoxinol (specify chain length) |
| Polyoxyl 3 oleate | Oleth-3 |
| Polyoxyl 4 stearate | PEG-4 stearate |
| Polyoxyl 5 castor oil | PEG-5 castor oil |
| Polyoxyl 5 oleate | Oleth-5 |
| Polyoxyl 7 stearate | PEG-7 stearate |
| Polyoxyl 8 oleate | Oleth-8 |
| Polyoxyl 8 stearate | PEG-8 stearate |
| Polyoxyl 10 oleyl ether | Oleth-10 |
| Polyoxyl 10 stearate | PEG-10 stearate |
| Polyoxyl 20 oleate | Oleth-20 |
| Polyoxyl 20 stearate | PEG-20 stearate |
| Polyoxyl 30 stearate | PEG-30 stearate |
| Polyoxyl 35 castor oil | PEG-35 castor oil |
| Polyoxyl 40 castor oil | PEG-40 castor oil |
| Polyoxyl 40 hydrogenated castor oil | PEG-40 hydrogenated castor oil |
| Polyoxyl 40 stearate | PEG-40 stearate |
| Polyoxyl 50 stearate | PEG-50 stearate |
| Polyoxyl 100 stearate | PEG-100 stearate |
| Polyoxyl 120 stearate | PEG-120 stearate |
| Polyoxypropylene 3 myristyl ether | PPG-3 myristyl ether |
| Polyoxypropylene glycol 3 myristyl ether | PPG-3 myristyl ether |
| Polyoxypropylene stearyl ether | (State chain length) |
| Polyphenylmethylsiloxane | Phenyl trimethicone |
| Polyvinylpyrrolidone hexadecene copolymer | PVP/hexadecene copolymer |
| Polyvinylpyrrolidone vinyl acetate | PVP/VA copolymer |
| Potassium amino acid proteinate | Potassium amino acid chelate |
| Potassium bicarbonate | Potassium bicarbonate sesquihydrate |
| Potassium bichromate | Potassium dichromate |
| Potassium chelate | Potassium amino acid chelate |
| Potassium hydrogen phosphate | Potassium phosphate - dibasic |
| Potassium hydrogen phthalate | Potassium biphthalate |
| Potassium hydrolysed protein chelate | Potassium amino acid chelate |
| Potassium proteinate | Potassium amino acid chelate |

CHEMICAL SUBSTANCES

| SYNONYM (NOT TO BE USED) | APPROVED NAME (TO BE USED) |
|--|---|
| Potassium vegetable protein complex | Potassium amino acid chelate |
| Povidone/vinyl acetate copolymer | PVP/VA copolymer |
| PPG-2 lanolin ether | PPG-2 lanolin alcohol ether |
| PPG-20 lanolin ether | PPG-20 lanolin alcohol ether |
| Propylene glycol myristyl ether acetate | PPG-1 myristyl ether acetate |
| PVP/triacontene copolymer | Tricontanyl PVP |
| PVP/VA copolymer | Copovidone |
| Pyridoxal phosphate | Pyridoxal 5-phosphate |
| Quinizarin green SS CI61565 | Solvent green 3 CI61565 |
| Racemethionine | dl-Methionine |
| Rapamycin | Sirolimus |
| Raw sugar | Sucrose |
| Resourcine brown CI20170 | Acid orange 24 CI20170 |
| Riboflavin acetate | Riboflavin tetracetate |
| Sarcosine | Lactic acid |
| Selenonorcholestenol(Se-75) | Selenonorcholestenol[⁷⁵ Se] |
| Silhydrate | Sodium PCA methylsilanol |
| Silica | Silicon dioxide |
| Silica - colloidal hydrated | Silicon dioxide |
| Silica - colloidal hydrated | Silicon dioxide |
| Silica gel | Silicon dioxide |
| Silicea | Silicon dioxide |
| Silicic acid | Silicon dioxide |
| Silicone oil | Dimethicone (state chain length) |
| Sodium chromate chromium-51 | Sodium chromate [⁵¹ Cr] |
| Sodium dihydrogen citrate | Monosodium dihydrogen citrate |
| Sodium dodecyl sulfate | Sodium lauryl sulfate |
| Sodium iodide(I-131) | Sodium iodide[¹³¹ I] |
| Sodium iodohippurate(I-131) | Sodium iodohippurate[¹³¹ I] |
| Sodium lauryl di(oxyethyl) sulfate | Sodium laureth sulfate |
| Sodium lauryl ether sulfate | Sodium laureth sulfate |
| Sodium lauryl sarcosinate | Sodium lauroyl sarcosinate |
| Sodium l-pyroglutamate | Sodium PCA |
| Sodium N-lauroyl sarcosinate | Sodium lauroyl sarcosinate |
| Sodium n-methyl-n-coconut fatty acid taurate | Sodium methyl cocoyl taurate |

CHEMICAL SUBSTANCES

| SYNONYM (NOT TO BE USED) | APPROVED NAME (TO BE USED) |
|---------------------------------|---|
| Sodium o-iodohippurate | ortho-Iodohippurate sodium |
| Sodium pertechnetate(Tc-99m) | Sodium pertechnetate [^{99m} Tc] |
| Sodium phosphate (monohydrate) | Sodium phosphate - dibasic monohydrate |
| Sodium phosphate (P-32) | Sodium phosphate [³² P] |
| Sodium picosulphate | Sodium picosulfate |
| Sodium pyroglutamate | Sodium PCA |
| Sodium pyroglutamic acid | Sodium PCA |
| Sodium pyrrolidone carboxylate | Sodium PCA |
| Sodium silicoaluminate | Aluminium sodium silicate |
| Sodium sulfite | Sodium sulfite heptahydrate |
| Sodium tetraborate | Borax |
| Sodium tetrachloroaurate(III) | Sodium gold chloride |
| Sodium tridecyl ether sulfate | Sodium trideceth sulfate |
| Solvent green CI61565 | Solvent green 3 CI61565 |
| Solvent red 23 CI26100 | Sudan III CI26100 |
| Solvent red 43 CI45380 | Eosine CI45380 |
| Sorbitol monolaurate | Sorbitan monolaurate |
| Sorbitol sesquioleate | Sorbitan sesquioleate |
| Soy fibre | Soy polysaccharide |
| Soya oil - part hydrogenated | Soya oil - hydrogenated |
| Soybean oil - maleated | Soya oil - maleated |
| Starch - soluble | Starch - hydrolysed (specify) |
| Starch-modified - food | Starch - gluten-free wheat Starch - hydrolysed maize Starch - oxidised maize Starch - pregelatinised maize Starch - pregelatinised potato Starch - pregelatinised wheat Starch - soluble maize Starch - soluble potato |
| Stearine | Stearic acid |
| Stearoyl monoethanolamide | Stearamide MEA |
| String bean | Green bean |
| Strontium carbonicum | Strontium carbonate |
| Strontium chloride hexahydrate | Strontium chloride |

CHEMICAL SUBSTANCES

| SYNONYM (NOT TO BE USED) | APPROVED NAME (TO BE USED) |
|---|---------------------------------|
| Strontium chloride(Sr 89) | Strontium[89Sr] chloride |
| Strychninum phosphoricum | Strychnine phosphate |
| Sulfur iodatum | Sulfur iodide |
| Sulphacetamide | Sulfacetamide |
| Sulphadiazine | Sulfadiazine |
| Sulphamethizole | Sulfamethizole |
| Sulphamethoxazole | Sulfamethoxazole |
| Sulphan blue CI42045 | Sulfan blue CI42045 |
| Sulphasalazine | Sulfasalazine |
| Sulphathiazole | Sulfathiazole |
| Sulphinpyrazone | Sulfinpyrazone |
| Surfadone LP100 | Caprylyl pyrrolidone |
| Terephthalylidene dicamphor sulfonic acid | Ecamsule |
| tert-Butyl hydroxy quinone | tert-Butyl hydroquinone |
| Tetrabromo-ortho-cresolum | 3,4,5,6-Tetrabromo-ortho-Cresol |
| Tetrasodium EDTA | Edetate sodium |
| Thallos(Tl-201) chloride | Thallos[201Tl] chloride |
| Thrombin | Thrombin - human |
| Tin(II) chloride | Stannous chloride dihydrate |
| Tony red CI26100 | Sudan III CI26100 |
| Triacetin | Glycerol triacetate |
| Tricresol | Cresol |
| Trisodium citrate | Sodium citrate |
| Tween 20 | Polysorbate 20 |
| Ubiquinone | Ubidecarenone |
| Ultramarine pink | Ultramarine blue CI77007 |
| Ultramarine violet | Ultramarine blue CI77007 |
| Undecylenic acid | Undecenoic acid |
| Uranium nitricum | Uranium nitrate |
| Vegetable oil partially hydrogenated | Vegetable oil - hydrogenated |
| Vinylacetate/crotonic acid copolymer | VA crotonates copolymer |
| Wax - white | Beeswax - white |
| Wool fat - isopropyl ester | Isopropyl lanolate |
| Wool fat hydrogenated | Lanolin - hydrogenated |
| Xenon(Xe-133) | Xenon[¹³³ Xe] |

CHEMICAL SUBSTANCES

| SYNONYM (NOT TO BE USED) | APPROVED NAME (TO BE USED) |
|--|-----------------------------------|
| Zinc double hydrolysed vegetable protein chelate | Zinc amino acid chelate |
| Zinc phenol sulphonate | Zinc para-phenolsulfonate |
| Zincum valerianicum | Zinc valerate |

1.6 DEVICE INGREDIENT CHEMICAL NAMES

1.6.1 Use of Device Ingredient Chemical Names

Disinfectants and sterilants have recently been included as listed and registered devices in the ARTG pursuant to Therapeutic Goods Orders 54 and 54A *Standard for Composition, Packaging, Labelling and Performance of Disinfectants and Sterilants*. These Orders require the use of approved terminology for ingredient names as published in the *TGA Approved Terminology for Medicines* in applications and on labels.

Ingredient names that have been approved for device goods only have been included in this edition in Section 1.6.2. Please note that these names are **not approved for use of any sort** in relation to drug applications.

If an ingredient name does not appear as an approved name in any of the sections of this publication, it should be proposed using the appropriate form. Note that in most cases, the name required will be a chemical name and the form at Section 1.2.2 should be used.

1.6.2 Approved Device Ingredient Substance Names List

| APPROVED NAME | REFERENCE | CAS NUMBER |
|---|----------------|---------------------------------|
| Acid blue 25 CI62055 | CI | CAS 6408-78-2 |
| Acid blue 80 CI61585 | CI | CAS 4474-24-2 |
| Acid blue 185 | CAS 12334-64-9 | CAS 12334-64-9 |
| Acid Blue 225 | CAS 12216-97-6 | CAS 12216-97-6 |
| Acid orange 3 CI10385 | CI | CAS 6373-74-6 |
| Acid Red 18 CI16255 | CI | |
| Acid red 52 CI45100 | CI | CAS 3520-42-1 |
| Acid yellow 36 CI13065 | CI | CAS 68439-46-3 |
| Acid yellow 61 | CAS 12217-38-8 | CAS 12217-38-8 |
| Aminotrimethylene phosphonic acid | ICID | CAS 6419-19-8 |
| Basic violet 1 CI42535 | CI | CAS 8004-87-3 |
| 1,2-Benzisothiazolin-3-one, sodium salt | CAS 58249-25-5 | CAS 58249-25-5 |
| Benzotriazole | MI | CAS 95-14-7 & CAS 15217-42-2 |
| n,n-Bis(3-aminopropyl) dodecylamine | CAS 2372-82-9 | CAS 2372-82-9 |
| Butoxydiglycol | ICID | CAS 112-34-5 |
| Butyoxyethanol | ICID | CAS 111-76-2 |
| C9-11 pareth-3 | ICID | CAS 68439-46-3 |
| C9-11 pareth-6 | ICID97 | CAS 68439-46-3 |
| C9-11 pareth-8 | ICID97 | CAS 68439-46-3 |

CHEMICAL SUBSTANCES

| APPROVED NAME | REFERENCE | CAS NUMBER |
|---|----------------|-----------------------------|
| C12-15 pareth-9 | ICID | CAS 68131-39-5 (generic) |
| C12-15 pareth-12 | ICID | CAS 68131-39-5 (generic) |
| 2-Chlor-4-(phenylmethyl)-phenol | CAS 31089-49-3 | CAS 31089-49-3 |
| Clorofene | INN | CAS 120-32-1 |
| Cocamidopropyl hydroxysultaine | ICID | CAS 68139-30-0 |
| Cocamine oxide | ICID | |
| Didecyldimethylammonium chloride | MI | CAS 7173-51-5 |
| 2,3-Dimethylphenol | MI12* | CAS 526-75-0 |
| 2,4-Dimethylphenol | MI12* | CAS 105-67-9 |
| 2,5-Dimethylphenol | MI12* | CAS 95-87-4 |
| 2,6-Dimethylphenol | MI12* | CAS 576-21-1 |
| 3,4-Dimethylphenol | MI12* | CAS 95-65-8 |
| 3,5-Dimethylphenol | MI12* | CAS108-68-9 |
| Dipropylene glycol monobutyl ether | CAS 29911-28-2 | CAS 29911-28-2 |
| Dipropylene glycol monomethyl ether | MI12 | CAS 34590-94-8 |
| Direct blue 86 CI74180 | CI | CAS 1330-38-7 |
| Direct brown 115 | CAS 70304-36-8 | CAS 70304-36-8 |
| Dodecylbenzene sulfonic acid | ICID97 | CAS 27176-87-0 |
| alpha-N-ethylanilintoluene-3-sulphonic acid | CAS 101-11-1 | CAS 101-11-1 |
| 2-ethylphenol | MI12* | CAS 90-00-6 |
| 3-ethylphenol | CAS 620-17-7 | CAS 620-17-7 |
| Ethylbenzalkonium chloride | TGA98 | |
| Glyoxal | MI | CAS 107-22-2 |
| Isopropyl laurate | ICID | CAS 10233-13-3 |
| Lauramine | ICID | CAS 124-22-1 |
| Laureth-6 | ICID97 | CAS 3055-96-7 |
| Lauryl aminopropylglycine | ICID | CAS 34395-72-7 |
| Methoxymethylbutanol | ICID97 | CAS 56539-66-3 |
| Myristamine oxide | ICID | CAS 3332-27-2 |
| Nitrilotriacetic acid | ICID | CAS 5064-31-3 |
| Nonoxinol 11 | BAN | |
| Octoxinol 8 | BAN* | CAS 9036-19-5 |
| Octoxinol 13 | BAN* | |

| APPROVED NAME | REFERENCE | CAS NUMBER |
|--|----------------|-----------------|
| Oleyltrimethylammonium chloride | CAS 10450-69-8 | CAS 10450-69-8 |
| PEG-5 cocomonium methosulfate | ICID | CAS 68989-03-7 |
| Peracetic acid | MI | CAS 79-21-0 |
| ortho-Phenylphenol | MI | CAS 90-43-7 |
| Poly (hexamethylene biguanide) hydrochloride | CAS 27083-27-8 | CAS 27083-27-8 |
| Potassium monopersulfate | CAS 70693-62-8 | CAS 70693-62-8 |
| Potassium polyacrylate | ICID | CAS 25608-12-2 |
| PPG-4 C9-11 Pareth-7 | ICID97* | CAS 103818-93-5 |
| Reactive red 24 CI18208 | CI | CAS 72829-25-5 |
| Rhodamine B acetate | CAS 64381-99-3 | CAS 64381-99-3 |
| Sodium benzaldehyde-2-sulfonate | MAR31* | CAS 51580-86-0 |
| Sodium dichloroisocyanurate | MAR | |
| Sodium dichloroisocyanurate dihydrate | MAR31* | CAS 51580-86-0 |
| Sodium etasulfate | INN | CAS 126-92-1 |
| Sodium hydrogen sulfate | MAR | CAS 10034-88-5 |
| Sodium laurate | ICID | CAS 629-25-4 |
| Sodium metaperiodate | MI | |
| Sodium nitrilotriacetate | MI | CAS 5064-31-3 |
| Sodium oleoamphohydroxypropylsulfonate | ICID | CAS68510-38-8 |
| Solvent green 7 CI59040 | CI | CAS 6358-69-6 |
| Sulfamic acid | MI | CAS 5329-14-6 |
| Symclosene | MI | |
| Tetramethylolacetylenediurea | CAS 5395-50-6 | CAS 5395-50-6 |
| Trichlorophenol | CAS 88-06-2 | CAS 88-06-2 |
| Triisobutyl phosphate | CAS 126-71-6 | CAS 126-71-6 |

1.6.3 Synonyms for Device Ingredient Chemical Names List

Applicants should note that synonyms ARE NOT approved names and should NOT BE USED in applications or on labels where approved terminology is required.

The following synonyms are provided for the assistance of applicants.

| SYNONYM (NOT TO BE USED) | APPROVED NAME (TO BE USED) |
|------------------------------------|----------------------------|
| Alcohols C12-15, ethoxylate (12EO) | C12-15 pareth-12 |
| Amidosulfonic acid | Sulfamic acid |
| Azimidobenzene | Benzotriazole |
| 1H-Benzotriazole | Benzotriazole |

CHEMICAL SUBSTANCES

| SYNONYM (NOT TO BE USED) | APPROVED NAME (TO BE USED) |
|---|-------------------------------------|
| 2-Benzyl-4-chlorophenol | Clorofene |
| 2-Biphenylol | ortho-Phenylphenol |
| Bis(3-aminopropyl) dodecylamine | N,N-Bis(3-aminopropyl) dodecylamine |
| Butyl carbitol | Butoxydiglycol |
| Butyl cellosolve | Butyoxyethanol |
| C9-11 Alcohol ethoxylated propoxylated | PPG-4 C9-11 Pareth-7 |
| Calcium hypochlorite | Chlorinated lime |
| Clorophene | Clorofene |
| Coco dimethyl amine oxide | Cocamine oxide |
| Didecyldimonium chloride | Didecyldimethylammonium chloride |
| Diethylene glycol monobutyl ether | Butoxydiglycol |
| 2,6-Dimethyl-7-octen-2-ol | Dihydromyrcenol |
| Dodecylamine | Lauramine |
| 4-Ethylphenol | Para-Ethylphenol |
| Ethanedial | Glyoxal |
| Gentian Violet | Basic Violet CI42535 |
| Laurylamine | Lauramine |
| Milling light blue | Acid Blue 80 CI61585 |
| n-3-Aminopropyl-dodecyl-1,3-propanediamine | N,N-Bis(3-aminopropyl) dodecylamine |
| n-Alkyl dimethylbenzyl ammonium chloride | Benzalkonium chloride |
| n-Alkyl dimethylethylbenzyl ammonium chloride | Ethylbenzalkonium chloride |
| N-Decyl-N,N-dimethyl chloride | Didecyldimethylammonium chloride |
| N-Decyl-N,N-dimethyl-1-decanaminium chloride | Didecyldimethylammonium chloride |
| Nitrilotrismethylene phosphonic acid | Aminotrimethylene phosphonic acid |
| NTA Trisodium salt | Sodium nitrilotriacetate |
| o-Hydroxydiphenyl | ortho-Phenylphenol |
| o-Phenylphenol | ortho-Phenylphenol |
| Polyoxyethylene nonyl phenol ether (10) | Nonoxinol 10 |
| PPG-2 methyl ether | Dipropylene glycol monomethyl ether |
| Sodium bisulfate | Sodium hydrogen sulfate |
| Sodium periodate | Sodium metaperiodate |
| Sodium octyl sulfate | Sodium etasulfate |
| Teric 8 | Octoxinol 8 |
| Teric N10 | Nonoxinol 10 |

CHEMICAL SUBSTANCES

| SYNONYM (NOT TO BE USED) | APPROVED NAME (TO BE USED) |
|--|-----------------------------------|
| Tetradecyl dimethyl ethyl benzyl ammonium chloride | Ethylbenzalkonium chloride |
| Trichloroisocyanuric acid | Symclosene |
| Trisodium NTA | Sodium nitrilotriacetate |
| 1,3,5-Trichloro-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione | Symclosene |