

# Index

Page numbers in **bold type** relate to monograph titles.

<b>Pages – Vol I:</b>	i – xxxii,	(Preliminaries and Introduction)
	1 – 1280,	(General Notices and Monographs)
<b>Pages – Vol II:</b>	i – viii,	(Preliminaries)
	1 – 1220,	(General Notices and Monographs)
<b>Pages – Vol III:</b>	i – viii,	(Preliminaries)
	1 – 1238,	(General Notices and Monographs)
<b>Pages – Vol IV:</b>	i – viii,	(Preliminaries)
	1 – 754,	(General Notices and Monographs)
<b>Pages – Vol V:</b>	i – viii,	(Preliminaries)
	1 – 34,	(General Notices)
	S1 – S144,	(Spectra)
	A1 – A796,	(Appendices; Supplementary Chapters)



**A**

Abacavir, **V-S4**  
 Abacavir Oral Solution, **III-85**  
 Abacavir Sulfate, **I-39**  
 Abacavir Tablets, **III-86**  
 Abbreviated, **V-598**  
   Adjectives, **V-598**  
   Anions, **V-598**  
   Cations, **V-598**  
   Preparations, **V-598**  
   Titles of Monographs, **V-598**  
 Abbreviated Titles, Status of, **I-7**, **II-7**,  
**III-7**, **IV-7**, **V-7**  
 Abbreviations and symbols, **I-30**, **II-30**,  
**III-30**, **IV-30**, **V-30**  
 Abnormal Toxicity, Test for, **V-409**  
 About, definition of, **I-5**, **II-5**, **III-5**,  
**IV-5**, **V-5**  
 Absence of Mycoplasmas, Test for  
**V-487**  
 Absolute Ethanol, **V-A61**  
 Absolute Ethanol R1, **V-A62**  
 Absorbent Cotton, **IV-743**  
 Absorbent Viscose Wadding, **IV-744**  
 Absorption spectrophotometry, infrared,  
**V-162**  
 Absorption Spectrophotometry,  
   Ultraviolet and Visible, **V-169**  
 Acacia, **I-41**, **V-A19**  
 Acacia Solution, **V-A19**  
 Acacia Spray-dried, **I-42**  
 Acamprosate Calcium, **I-43**  
 Acanthopanax Bark, **IV-49**  
 Acarbose, **I-44**  
 Accuracy, **V-674**  
 Acebutolol Capsules, **III-87**  
 Acebutolol Hydrochloride, **I-46**, **V-S5**,  
**V-A19**  
 Acebutolol Tablets, **III-88**  
 Aceclofenac, **I-48**  
 Acemetacin, **I-50**  
 Acenocoumarol, **I-52**, **V-S5**  
 Acenocoumarol Tablets, **III-88**  
 Acesulfame Potassium, **I-52**  
 Acetal, **V-A19**  
 Acetaldehyde, **V-A19**  
 Acetaldehyde Ammonia Trimer  
   Trihydrate, **V-A20**  
 Acetaldehyde Standard Solution  
   (100 ppm C<sub>2</sub>H<sub>4</sub>O), **V-A148**  
 Acetaldehyde Standard Solution  
   (100 ppm C<sub>2</sub>H<sub>4</sub>O) R1, **V-A148**  
 Acetamide, **V-A20**  
 Acetate Buffer pH 2.8, **V-A152**  
 Acetate Buffer pH 2.45, **V-A152**  
 Acetate Buffer pH 3.4, **V-A152**  
 Acetate Buffer pH 3.5, **V-A152**  
 Acetate Buffer pH 3.7, **V-A152**  
 Acetate Buffer pH 4.4, **V-A152**  
 Acetate Buffer pH 4.6, **V-A152**  
 Acetate Buffer pH 5.0, **V-A152**  
 Acetate Buffer pH 6.0, **V-A152**  
 Acetate Buffer Solution pH 4.7 R1,  
**V-A153**  
 Acetate Buffer Solution pH 4.4, *see*  
*Acetate Buffer pH 4.4*  
 Acetate Buffer Solution pH 4.6, *see*  
*Acetate Buffer pH 4.6*

Acetate Buffer Solution pH 6.0, *see*  
*Acetate Buffer pH 6.0*  
 Acetate Buffer Solution pH 4.4, **V-A152**  
 Acetate Buffer Solution pH 4.5, **V-A152**  
 Acetate Buffer Solution pH 4.7, **V-A152**  
 Acetate Buffer Solution pH 5.0, **V-A153**  
 Acetate Buffer Solution pH 6.0, **V-A153**  
 Acetate–edetate Buffer Solution pH 5.5,  
**V-A153**  
 Acetates, Reactions of, **V-266**  
 Acetazolamide, **I-54**, **V-S5**  
 Acetazolamide Oral Suspension, **III-89**  
 Acetazolamide Tablets, **III-90**  
 Acetic Acid, **V-A20**  
 Acetic Acid (6 per cent), **I-56**  
 Acetic Acid (33 per cent), **I-56**  
 Acetic Acid, Anhydrous, **V-A20**  
 Acetic Acid, Deuterated, **V-A50**  
 Acetic Acid, Dilute, **V-A20**  
 Acetic Acid, Dilute, *see Acetic Acid*  
   (6 per cent)  
 Acetic Acid, Glacial, **I-55**, **V-A20**  
 Acetic Acid in Synthetic Peptides,  
   Determination of, **V-299**  
 Acetic Acid VS, **V-A142**  
 Acetic Acid, *see Acetic Acid* (33 per cent)  
 Acetic Anhydride, **V-A20**  
 Acetic Anhydride Solution R1, **V-A20**  
 Acetic Anhydride–Dioxan Solution,  
**V-A20**  
 Acetic Anhydride–Sulfuric Acid Solution,  
**V-A20**  
 Acetic Anhydride–Sulphuric Acid  
   Solution, *see Acetic Anhydride–Sulfuric  
   Acid Solution*  
 Acetic Bromine Solution, **V-A34**  
 Acetone, **I-57**, **V-A20**  
 Acetone, Deuterated, **V-A50**  
 Acetone Solution, Buffered, **V-A153**  
 Acetone-dried Ox Brain, **V-A98**  
 Acetonitrile, **V-A20**  
 Acetonitrile for Chromatography, **V-A20**  
 Acetonitrile R1, **V-A20**  
 Acetoxyvalerenic Acid, **V-A20**  
 Acetyl Chloride, **V-A20**  
 Acetyl Groups, Reactions of, **V-266**  
 Acetyl Salicylic Acid *see Aspirin*  
 Acetyl Value, Determination of, **V-317**  
 Acetylacetamide, **V-A20**  
 Acetylacetone, **V-A20**  
 Acetylacetone Reagent R1, **V-A20**  
 Acetylacetone Reagent R2, **V-A20**  
 4-Acetylbenzyl, **V-A20**  
 O-Acetyl Groups in Polysaccharide  
   Vaccines, **V-467**  
 N-Acetyl- $\alpha$ -caprolactam, **V-A20**  
 Acetylcholine Chloride, **I-58**, **V-A20**  
 Acetylcysteine, **I-59**, **V-S6**  
 Acetylcysteine Eye Drops, **III-90**  
 Acetylcysteine Injection, **III-91**  
 Acetyldigoxin, **I-61**  
 $\beta$ -Acetyldigoxin *see Acetyldigoxin*  
 Acetyleneugenol, **V-A20**  
 N-Acetylglucosamine, **V-A21**  
 Acetyl-11-keto- $\beta$ -boswellic Acid, **V-A21**  
 N-Acetyl-L-cysteine, **V-A20**  
 N-Acetylneurameric Acid, **V-A21**  
 Acetylsalicylic Acid Tablets, *see Aspirin*  
   Tablets  
 N-Acetyltryptophan, **V-A21**  
 N-Acetyltryptophan *see Acetyltryptophan*  
 Acetyltryptophan, **I-63**  
 Acetyltyrosine, **I-65**  
 N-Acetyltyrosine *see Acetyltyrosine*  
 Acetyltyrosine Ethyl Ester, **V-A21**  
 Acetyltyrosine Ethyl Ester, 0.2M, **V-A21**  
 Aciclovir, **I-67**  
 Aciclovir Cream, **III-93**  
 Aciclovir Eye Ointment, **III-94**  
 Aciclovir Infusion, **III-95**  
 Aciclovir Intravenous Infusion, *see*  
*Aciclovir Infusion*,  
 Aciclovir Oral Suspension, **III-97**  
 Aciclovir Sodium for Infusion, **III-95**  
 Aciclovir Sodium for Intravenous  
   Infusion, *see Aciclovir Sodium for*  
*Infusion*,  
 Aciclovir Tablets, **III-98**  
 Aciclovir Tablets, Dispersible, **III-99**  
 Acid Blue 92, **V-A21**  
 Acid Blue 92 Solution, **V-A21**  
 Acid Blue 83, **V-A21**  
 Acid Blue 93 Solution, **V-A21**  
 Acid Blue 90, **V-A21**  
 Acid Gentian Mixture, **IV-197**  
 Acid Gentian Oral Solution, **IV-197**  
 Acid Potassium Iodobismuthate  
   Solution, **V-A108**  
 Acid Value, **V-317**  
 Acid/base Indicators, **V-789**  
 Acid-base titrations, **V-788**  
 Acidified Chloroform, **V-A41**  
 Acidified Dichloromethane, **V-A52**  
 Acidified Methanol, **V-A85**  
 Acidified Methylene Chloride, *see*  
*Acidified Dichloromethane*  
 Acid-insoluble Ash, Determination of,  
**V-336**  
 Acid-washed Diatomaceous Support,  
**V-A51**  
 Acitretin, **I-69**  
 Acitretin Capsules, **III-100**  
 Acknowledgements, **I-xxvii**  
 Acrylamide, **V-A21**  
 Acrylamide/bisacrylamide (29:1)  
   Solution, 30 per cent, **V-A21**  
 Acrylamide/bisacrylamide (36.5:1)  
   Solution, 30 per cent, **V-A21**  
 Acrylic Acid, **V-A21**  
 Actein, **V-A21**  
 Acteoside, **V-A21**  
 Action and Use Statement, Status of,  
**I-17**, **II-17**, **III-17**, **IV-17**, **V-17**  
 Activated Acid Aluminium Oxide, **V-A23**  
 Activated Attapulgite, **I-220**  
 Activated Charcoal, **I-496**, **V-A40**  
 Activated Zinc, **V-A140**  
 Active Moiety, **V-651**  
 Adamantane, **V-A21**  
 Adapalene, **I-71**  
 Adapalene Cream, **III-101**  
 Adapalene Gel, **III-103**  
 Additions, List of, **I-xxviii**  
 Additions, List of Monographs, **I-xxii**  
 Additives, Plastic, **V-592**  
 Adenine, **I-72**, **V-A21**  
 Adenosine, **I-73**, **V-A21**  
 Adipic Acid, **I-75**, **V-A21**  
 Adrenaline, **V-A21**  
 Adrenaline / Epinephrine, **I-76**

- Adrenaline Acid Tartrate, V-A21  
 Adrenaline Acid Tartrate / Epinephrine Acid Tartrate, I-77  
 Adrenaline and Cocaine Intranasal Solution, III-107  
 Adrenaline (Epinephrine), V-S6  
 Adrenaline Eye Drops, Epinephrine Eye Drops, Neutral, III-104  
 Adrenaline Eye Drops/Epinephrine Eye Drops, III-104  
 Adrenaline Injection, Bupivacaine and, III-220  
 Adrenaline Injection, Dilute (1 in 10,000), III-106  
 Adrenaline Injection, Lidocaine and, III-751  
 Adrenaline Injection/Epinephrine Injection, III-105  
 Adrenaline Solution/Epinephrine Solution, III-106  
 Adrenaline Tartrate *see Adrenaline Acid Tartrate*  
 Adrenaline Tartrate Injection/Epinephrine Tartrate Injection, III-105  
 Adrenaline Tartrate Solution/Epinephrine Tartrate Solution, III-106  
 Adrenalone Hydrochloride, V-A21  
 Adsorbed Diphtheria and Tetanus Vaccine, IV-537  
 Adsorbed Diphtheria and Tetanus Vaccine for Adults and Adolescents, *see Adsorbed Diphtheria and Tetanus Vaccine (adsorbed, Reduced Antigen(s) Content)*  
 Adsorbed Diphtheria, Tetanus and Pertussis (Acellular Component) Vaccine, IV-541  
 Adsorbed Diphtheria, Tetanus, Pertussis (Acellular Component) and Haemophilus Type b Conjugate Vaccine, IV-545  
 Adsorbed Diphtheria, Tetanus, Pertussis (Acellular Component) and Hepatitis B (rDNA) Vaccine, IV-547  
 Adsorbed Diphtheria, Tetanus, Pertussis (Acellular Component) and Inactivated Poliomyelitis Vaccine, IV-548  
 Adsorbed Diphtheria Vaccine, IV-534  
 Adsorbed Diphtheria Vaccine for Adults and Adolescents, *see Diphtheria Vaccine (Adsorbed, Reduced Antigen Content)*  
 Adsorbed Pertussis Vaccine (Acellular Component), IV-604  
 Adsorbed Pertussis Vaccine (Acellular, Co-purified), IV-605  
 Adsorbed Tetanus Vaccine, IV-633  
 Adsorbed Vaccines, Aluminium in, V-463  
 Adsorbed Vaccines, Calcium in, V-464  
 Adsorption, Gas, Specific Surface Area By (2.9.26.) (5.8.), V-701  
 Aescin, V-A22  
 Aflatoxin B1, V-A22  
 Aflatoxin B, in Herbal Drugs, Determination of, V-341  
 Agar, I-79, V-A22  
 Agarose for Chromatography, V-A22
- Agarose for Chromatography, Cross-linked, V-A22  
 Agarose for Chromatography R1, Cross-linked, V-A22  
 Agarose for Electrophoresis, V-A22  
 Agarose/Cross-linked Polyacrylamide, V-A22  
 Agarose-DEAE for Ion Exchange Chromatography, V-A22  
 Agnus Castus Fruit, IV-50  
 Agrimony, IV-52  
 Air, Medical, I-78  
 Air, Medicinal *see Medical Air*  
 Air Permeability, Specific Surface Area by, V-505  
 Air, Synthetic, I-81  
 Air, Synthetic Medicinal *see Synthetic Air*  
 Alanine, I-83, V-A22  
 β-Alanine, *see 3-Aminopropionic Acid*  
 Albendazole, I-84  
 Albumin, Bovine, V-A22  
 Albumin, Bovine R1, V-A22  
 Albumin, Human, V-A22  
 Albumin Solution, IV-467  
 Albumin Solution, Human, V-A22  
 Albumin Solution R1, Human, V-A22  
 Alchemilla, IV-53  
 Alcohol (20 per cent), I-900  
 Alcohol (25 per cent), I-900  
 Alcohol (45 per cent), I-900  
 Alcohol (50 per cent), I-900  
 Alcohol (60 per cent), I-900  
 Alcohol (70 per cent), I-900  
 Alcohol (80 per cent), I-900  
 Alcohol (90 per cent), I-900  
 Alcohol, Aldehyde-free, *see Ethanol (96%), Aldehyde-free*  
 Alcoholic Calcium Standard Solution (100 ppm Ca), V-A149  
 Alcoholic Dimethylaminobenzaldehyde Solution, V-A55  
 Alcoholic Hydroxylamine Solution, V-A74  
 Alcoholic Iodine Solution, III-696, V-A75  
 Alcoholic Potassium Hydroxide, 2M, V-A108  
 Alcoholic Potassium Hydroxide, *see Potassium Hydroxide VS, Ethanolic*  
 Alcoholic Potassium Hydroxide Solution, V-A108  
 Alcoholic Potassium Hydroxide Solution R1, V-A108  
 Alcoholic Solution of Sulfuric Acid, V-A128  
 Alcoholic Sulfuric Acid, 0.25M, V-A128  
 Alcoholimetric Tables, V-687  
 Alcohol, *see Ethanol (96%)*  
 Alcuronium Chloride, I-85  
 Aldehyde Dehydrogenase, V-A22  
 Aldehyde Dehydrogenase Solution, V-A22  
 Aldehyde-free alcohol, *see Ethanol (96%), Aldehyde-free*  
 Aldehyde-free Ethanol (96%), V-A62  
 Aldehyde-free Methanol, V-A85  
 Aldehydes, Determination of, V-321  
 Aldrin, V-A22  
 Alendronate Sodium Tablets, *see Alendronic Acid Tablets*
- Alendronic Acid Tablets, III-109  
 Aleuritic Acid, V-A22  
 Alexandrian Senna Fruit, IV-362  
 Alfacalcidol, I-87  
 Alfadex, I-88  
 Alfentanil Hydrochloride, I-89  
 Alfuzosin, V-S7  
 Alfuzosin Hydrochloride, I-91  
 Alfuzosin Tablets, III-111  
 Alfuzosin Tablets, Prolonged-release, III-112  
 Alginate Antacid Oral Suspension, Compound, III-113  
 Alginate Oral Suspension, Raft-forming, III-114  
 Alginate Raft-forming Oral Suspension, III-114  
 Alginic Acid, I-92  
 Alimemazine, V-S7  
 Alimemazine Oral Solution, Paediatric, III-115  
 Alimemazine Tablets, III-116  
 Alimemazine Tartrate, I-93  
 Alizarin S, V-A22  
 Alizarin S Solution, V-A22  
 Alkaline Corallin Solution, V-A46  
 Alkaline Eye Drops, *see Hypromellose Eye Drops*  
 Alkaline Gentian Mixture, IV-198  
 Alkaline Gentian Oral Solution, IV-198  
 Alkaline Hydroxylamine Solution, V-A74  
 Alkaline Hydroxylamine Solution R1, V-A74  
 Alkaline Potassium Mercuri-iodide Solution, V-A109  
 Alkaline Potassium Tetraiodomercurate Solution, V-A109  
 Alkaline Pyrogallol Solution, V-A111  
 Alkaline Sodium Picrate Solution, V-A124  
 Alkaline Tetrazolium Blue Solution, V-A132  
 Alkali-washed Diatomaceous Support, V-A51  
 Alkaloids, Complete Extraction of, V-335  
 Alkaloids, Reactions of, V-266  
 all-Alpha-Tocopherol, II-1051  
 Allantoin, I-94, V-A23  
 Allergen Products, I-95  
 Allium Sativum for Homoeopathic Preparations, IV-427  
 Allopurinol, I-98  
 Allopurinol Oral Suspension, III-117  
 Allopurinol Tablets, III-118  
 all-rac-Alpha-Tocopheryl Acetate, II-1054  
 all-rac- $\alpha$ -Tocopheryl *see all-rac-Alpha-Tocopheryl*  
 all-rac-Tocopheryl Acetate *see all-rac-Alpha-Tocopheryl Acetate*  
 Almagate, I-100  
 Almond Oil Ear Drops, III-119  
 Almond Oil, Refined, I-100  
 Almond Oil, Virgin, I-99  
 Almond Oil *see Virgin Almond Oil*  
 Aloes, Barbados, IV-53  
 Aloes, Cape, IV-54  
 Alovudine, V-A23  
 Alovudine ( $^{18}\text{F}$ ) Injection, IV-669

- Aloxiulin, **I-102**  
 Aloxiulin Tablets, **III-119**  
 Alpha Tocopheryl Acetate Concentrate (Powder Form), **II-1057**  
 Alpha Tocopheryl Hydrogen Succinate, **II-1058**  
 Alpha Tocopheryl Succinate Tablets, **III-1164**  
*Alphacyclodextrin* see *Alfadex*  
 Alprazolam, **I-103**  
 Alprenolol Hydrochloride, **I-105**  
 Alprostadiol, **I-107**  
 Alteplase for Injection, **I-109**  
 Alternative methods, **I-20**, **II-20**, **III-20**, **IV-20**, **V-20**  
 Alternative Methods for Control of Microbiological Quality, **V-745**  
 Altizide, **I-113**  
 Alum, **I-114**  
 Aluminium, **V-A23**  
 Aluminium Acetate Ear Drops, **III-120**  
 Aluminium Chloride, **V-A23**  
 Aluminium Chloride Hexahydrate, **I-114**  
 Aluminium Chloride Reagent, **V-A23**  
 Aluminium Chloride Solution, **III-121**, **V-A23**  
 Aluminium Glycinate, **I-115**  
 Aluminium Hydroxide and Magnesium Trisilicate Tablets, Chewable, **III-776**  
 Aluminium Hydroxide, Dried, **I-115**  
 Aluminium Hydroxide Gel, **V-A23**  
 Aluminium Hydroxide, Hydrated for Adsorption, **I-114**  
 Aluminium Hydroxide Oral Suspension, **III-121**  
 Aluminium Hydroxide Oral Suspension, Magnesium Hydroxide and, **III-401**  
 Aluminium Hydroxide Tablets, Chewable, **III-122**  
 Aluminium Hydroxide Tablets, Magnesium Hydroxide and, **III-402**  
 Aluminium Hydroxide Tablets see Chewable Aluminium Hydroxide Tablets, **III-122**  
 Aluminium in Adsorbed Vaccines, **V-463**  
 Aluminium Magnesium Silicate, **I-118**  
 Aluminium Nitrate, **V-A23**  
 Aluminium Oxide, Activated Acid, **V-A23**  
 Aluminium Oxide, Anhydrous, **V-A23**  
 Aluminium Oxide, Basic, **V-A23**  
 Aluminium Oxide, Deactivated, **V-A23**  
 Aluminium Oxide G, **V-A23**  
 Aluminium Oxide, Neutral, **V-A23**  
 Aluminium Paste, Compound, **III-120**  
 Aluminium Phosphate Gel, **I-120**  
 Aluminium Phosphate, Hydrated see *Dried Aluminium Phosphate*  
 Aluminium Potassium Sulfate, **V-A23**  
 Aluminium Potassium Sulphate, see *Aluminium Potassium Sulfate*  
 Aluminium Powder, **I-121**  
 Aluminium Salts, Reactions of, **V-266**  
 Aluminium Sodium Silicate, **I-122**  
 Aluminium Standard Solution (2 ppm Al), **V-A148**  
 Aluminium Standard Solution (10 ppm Al), **V-A148**  
 Aluminium Standard Solution (100 ppm Al), **V-A148**  
 Aluminium Standard Solution (200 ppm Al), **V-A148**  
 Aluminium Stearate, **I-123**  
 Aluminium Sulfate, **I-125**, **V-A23**  
 Aluminium Sulphate, see *Aluminium Sulfate*  
 Alverine Capsules, **III-122**  
 Alverine Citrate, **I-126**, **V-S7**  
 Amantadine Capsules, **III-123**  
 Amantadine Hydrochloride, **I-127**  
 Amantadine Oral Solution, **III-124**  
 Amantidine, **V-S8**  
 Amaranth S, **V-A23**  
 Amaranth Solution, **V-A23**  
 Ambroxol Hydrochloride, **I-128**  
 Americium-243 Spiking Solution, **V-A23**  
 Amethocaine Eye Drops, see *Tetracaine Eye Drops*  
 Amfetamine Sulfate, **I-130**  
 Amfetamine Sulphate, see *Amfetamine Sulfate*, **I-130**  
 Amido Black 10B Solution, **V-A23**  
 Amidohexamethylsilyl Silica Gel for chromatography, **V-A115**  
 Amidotriozic Acid Dihydrate, **I-130**  
 Amikacin, **I-132**  
 Amikacin Injection, **III-124**  
 Amikacin Sulfate, **I-135**  
 Amiloride and Furosemide Tablets, see *Co-amilofruse Tablets*  
 Amiloride and Hydrochlorothiazide Oral Solution, see *Co-amilozone Oral Solution*  
 Amiloride and Hydrochlorothiazide Tablets, see *Co-amilozone Tablets*  
 Amiloride Hydrochloride, **I-138**  
 Amiloride Tablets, **III-125**  
 Amines, Primary Aromatic, Reactions of, **V-266**  
 Amino Acid Analysis, **V-221**  
 Amino Acid Analysis (2.2.56.) (5.8.), **V-700**  
 Amino Acids, Use of Codes for, **I-8**, **II-8**, **III-8**, **IV-8**, **V-8**  
 Aminoazobenzene, **V-A23**  
 Aminobenzoic Acid, **I-139**, **V-A23**, **V-A24**  
 4-Aminobenzoic Acid Solution, **V-A24**  
 (4-Aminobenzoyl)-L-glutamic Acid, **V-A24**  
 4-Aminobutanoic acid, see *4-Amino-n-butrylic Acid*  
 2-Aminobutan-1-ol, **V-A24**  
 Aminocaproic Acid, **I-140**  
 2-Amino-5-chlorobenzophenone, **V-A24**  
 Aminochlorobenzophenone, see *2-Amino-5-chlorobenzophenone*  
 4-Aminofolic Acid, **V-A24**  
 Aminoglutethimide, **I-141**, **V-S8**  
 Aminoglutethimide Tablets, **III-126**  
 Aminohexamethylsilyl Silica Gel for Chromatography, **V-A115**  
 6-Aminohexanoic Acid, **V-A24**  
 p-Aminohippuric Acid, **V-A24**  
 Aminohippuric Acid Reagent, **V-A24**  
 4-Amino-3-hydroxynaphthalene-1-sulfonic Acid, **V-A24**  
 Aminohydroxynaphthalenesulfonic Acid Solution, **V-A24**  
 Aminohydroxynaphthalenesulfonic Acid Solution, Strong, **V-A24**
- Aminohydroxynaphthalenesulphonic Acid Solution, Strong, *see* *Aminohydroxynaphthalenesulfonic Acid Solution, Strong*  
 Aminohydroxynaphthalenesulphonic Acid Solution, *see* *Aminohydroxynaphthalenesulfonic Acid Solution*  
 4-Amino-3-hydroxynaphthalene-1-sulfonic Acid, *see* *4-Amino-3-hydroxynaphthalene-1-sulfonic Acid*  
 Aminohydroxynaphthalenesulphonic Acid, *see* *Aminonaphthalenesulfonic Acid Solution*  
 5-Aminoimidazole-4-carboxamide Hydrochloride, **V-A24**  
*cis*-Aminoindanol, **V-A24**  
 Aminomethylalizarindiacetic Acid Reagent, **V-A24**  
 Aminomethylalizarindiacetic Acid Solution, **V-A25**  
 3-Aminomethylalizarin-N,N-diacetic Acid, **V-A24**  
 4-Aminomethylbenzoic acid, **V-A25**  
 3-(Aminomethyl)pyridine, **V-A25**  
 8-Aminonaphthalene-2-sulfonic Acid, **V-A25**  
 Aminonaphthalenesulfonic Acid Solution, **V-A25**  
 Aminonaphthalenesulphonic Acid Solution, *see* *Aminonaphthalenesulfonic Acid Solution*  
 8-Aminonaphthalene-2-sulphonic Acid, *see* *8-Aminonaphthalene-2-sulfonic Acid*  
 4-Amino-n-butyric Acid, **V-A24**  
 2-Amino-5-nitrobenzophenone, **V-A25**  
 Aminonitrobenzophenone, *see* *2-Amino-5-nitrobenzophenone*  
 4-Aminophenazole, **V-A25**  
 Aminophenazole Solution, **V-A25**  
 3-Aminophenol, **V-A25**  
 4-Aminophenol-free Paracetamol, **V-A99**  
 Aminophylline, **I-143**  
 Aminophylline Hydrate, **I-145**  
 Aminophylline Injection, **III-128**  
 Aminophylline Tablets, **III-128**  
 Aminophylline Tablets, Prolonged-release, **III-129**  
 Aminopolyether, **V-A25**  
 3-Aminopropanol, **V-A25**  
 3-Aminopropionic Acid, **V-A25**  
 Aminopropylmethylsilyl Silica Gel for Chromatography, **V-A115**  
 Aminopropylsilyl Silica Gel for Chromatography, **V-A115**  
 Aminopropylsilyl Silica Gel for Chromatography R1, **V-A115**  
 Aminopyrazolone, *see* *4-Aminophenazole*  
 Aminopyrazolone Solution, *see* *Aminophenazole Solution*  
 3-Aminosalicylic Acid, **V-A25**  
 Amiodarone, **V-S8**  
 Amiodarone Concentrate, Sterile, **III-130**  
 Amiodarone Hydrochloride, **I-147**  
 Amiodarone Infusion, **III-129**  
 Amiodarone Intravenous Infusion, *see* *Amiodarone Infusion*,  
 Amiodarone Oral Suspension, **III-131**  
 Amiodarone Sterile Concentrate, **III-130**

- Amiodarone Tablets, III-132**  
**Amisulpride, I-149, V-S9**  
**Amisulpride Oral Solution, III-133**  
**Amisulpride Tablets, III-134**  
**Amitriptyline Embonate, I-150**  
**Amitriptyline Hydrochloride, I-151**  
**Amitriptyline Tablets, III-135**  
**Amlodipine Besilate, I-153**  
**Ammonia, V-A25**  
**Ammonia ( $^{13}\text{N}$ ) Injection, IV-672**  
**Ammonia Buffer pH 9.5, see Ammonium Chloride Buffer Solution pH 9.5**  
**Ammonia Buffer pH 10.9, V-A153**  
**Ammonia Buffer pH 10.9, Dilute, V-A153**  
**Ammonia Buffer pH 10.0, V-A153**  
**Ammonia, Chloride-free, V-A25**  
**Ammonia, Concentrated, V-A25**  
**Ammonia, Lead-free, V-A25**  
**Ammonia, Methanolic, V-A25**  
**Ammonia R1, Concentrated, V-A26**  
**Ammonia R1, Dilute, V-A26**  
**Ammonia R2, Dilute, V-A26**  
**Ammonia R3, Dilute, V-A26**  
**Ammonia Solution, Aromatic, III-136**  
**Ammonia Solution, Concentrated see Strong Ammonia Solution**  
**Ammonia Solution, Dilute, III-137**  
**Ammonia Spirit, Aromatic, III-137**  
**Ammoniacal Copper Oxide Solution, V-A46**  
**Ammoniacal Silver Nitrate Solution, V-A120**  
**Ammoniacal Solution of Copper Tetrammine, V-A46**  
**Ammonia-free Water, V-A139**  
**Ammonio Methacrylate Copolymer (Type A), I-155**  
**Ammonio Methacrylate Copolymer (Type B), I-156**  
**0.5M Ammonium acetate buffer solution pH 4.5, see Ammonium acetate buffer pH 4.5, 0.5M**  
**0.01M Ammonium and Cerium Nitrate, see Ammonium Cerium(iv) Nitrate VS**  
**0.1M Ammonium and Cerium Sulfate, see Ammonium Cerium(iv) Sulfate VS**  
**Ammonium Acetate, V-A26**  
**Ammonium acetate buffer pH 4.5, 0.5M, V-A153**  
**Ammonium Acetate Solution, V-A26**  
**Ammonium Acetate Solution, Strong, III-137**  
**Ammonium and Cerium Nitrate, see Ammonium Cerium(iv) Nitrate**  
**Ammonium and Cerium Sulfate, see Ammonium Cerium(iv) Sulfate**  
**Ammonium and Cerium Sulphate, see Ammonium and Cerium Sulfate**  
**Ammonium Bicarbonate, I-157**  
**Ammonium Bromide, I-158**  
**Ammonium Carbamate, V-A26**  
**Ammonium Carbonate, V-A26**  
**Ammonium Carbonate Buffer Solution pH 10.3, 0.1M, V-A153**  
**Ammonium Carbonate Solution, V-A26**  
**Ammonium Carbonate Solution, Dilute, V-A26**  
**Ammonium carbonate solution R1, V-A26**  
**Ammonium Cerium(iv) Nitrate, V-A26**  
**Ammonium Cerium(iv) Nitrate VS, V-A142**  
**Ammonium Cerium(iv) Sulfate, V-A26**  
**Ammonium Cerium(iv) Sulfate VS, V-A142**  
**Ammonium Cerium(iv) Sulphate VS, see Ammonium Cerium(iv) Sulfate VS**  
**Ammonium Cerium(iv) Sulphate, see Ammonium Cerium(iv) Sulfate**  
**Ammonium Chloride, I-159, V-A26**  
**Ammonium Chloride Buffer Solution pH 10.0, see Ammonia Buffer pH 10.0**  
**Ammonium Chloride Buffer Solution pH 10.4, V-A153**  
**Ammonium Chloride Buffer Solution pH 10.7, V-A153**  
**Ammonium Chloride Buffer Solution pH 9.5, V-A153**  
**Ammonium Chloride Buffer Solution pH 10.0, V-A153**  
**Ammonium Chloride Mixture, III-137**  
**Ammonium Chloride Oral Solution, III-137**  
**Ammonium Chloride Solution, V-A26**  
**Ammonium Citrate, V-A26**  
**Ammonium Citrate Solution, V-A26**  
**Ammonium Cobaltothiocyanate Solution, V-A26**  
**Ammonium Dihydrogen Orthophosphate, V-A26**  
**Ammonium Formate, V-A26**  
**Ammonium Glycyrrhizinate, I-160**  
**Ammonium Hexafluorogermanate, V-A26**  
**Ammonium Hydrogen Carbonate, V-A26**  
**Ammonium Hydrogen Carbonate see Ammonium Bicarbonate**  
**Ammonium Ichthosulphonate see Ichthammol**  
**Ammonium Iron(II) Sulfate, V-A26**  
**Ammonium Iron(II) Sulfate VS, V-A142**  
**Ammonium Iron(II) Sulphate VS, see Ammonium Iron(II) Sulfate VS**  
**Ammonium Iron(II) Sulphate, see Ammonium Iron(II) Sulfate**  
**Ammonium Iron(III) Citrate, V-A26**  
**Ammonium Iron(III) Sulfate, V-A26**  
**Ammonium Iron(III) Sulfate Solution R1, V-A26**  
**Ammonium Iron(III) Sulfate Solution R2, V-A26**  
**Ammonium Iron(III) Sulfate Solution R5, V-A26**  
**Ammonium Iron(III) Sulfate Solution R6, V-A27**  
**Ammonium Iron(III) Sulfate VS, V-A142**  
**Ammonium Iron(III) Sulphate Solution R1, see Ammonium Iron(III) Sulfate Solution R1**  
**Ammonium Iron(III) Sulphate Solution R2, see Ammonium Iron(III) Sulfate Solution R2**  
**Ammonium Iron(III) Sulphate Solution R5, see Ammonium Iron(III) Sulfate Solution R5**  
**Ammonium Iron(III) Sulphate VS, see Ammonium Iron(III) Sulfate VS**  
**Ammonium Iron(III) Sulphate, see Ammonium Iron(III) Sulfate**  
**Ammonium Mercaptoacetate Solution, V-A27**  
**Ammonium Mercurithiocyanate Reagent, V-A27**  
**Ammonium Metavanadate, V-A27**  
**Ammonium Metavanadate Solution, V-A27**  
**Ammonium Molybdate, V-A27**  
**Ammonium Molybdate Reagent, V-A27**  
**Ammonium Molybdate Reagent R1, V-A27**  
**Ammonium Molybdate Reagent R2, V-A27**  
**Ammonium Molybdate Solution, V-A27**  
**Ammonium Molybdate Solution R2, V-A27**  
**Ammonium Molybdate Solution R3, V-A27**  
**Ammonium Molybdate Solution R4, V-A27**  
**Ammonium Molybdate Solution R5, V-A27**  
**Ammonium Molybdate Solution R6, V-A27**  
**Ammonium Molybdate-Sulfuric Acid Solution, V-A27**  
**Ammonium Molybdate-Sulphuric Acid Solution, see Ammonium Molybdate-Sulfuric Acid Solution**  
**Ammonium Muriaticum, V-609**  
**Ammonium Nitrate, V-A27**  
**Ammonium Nitrate R1, V-A27**  
**Ammonium Oxalate, V-A27**  
**Ammonium Oxalate Solution, V-A27**  
**Ammonium Persulfate, V-A27**  
**Ammonium Persulphate, see Ammonium Persulfate**  
**Ammonium Phosphate, see Diammonium Hydrogen Orthophosphate**  
**Ammonium Polysulfide Solution, V-A27**  
**Ammonium Polysulphide Solution, see Ammonium Polysulfide Solution**  
**Ammonium Pyrrolidinedithiocarbamate, V-A27**  
**Ammonium Pyrrolidinedithiocarbamate Solution, V-A27**  
**Ammonium Reinecke, V-A27**  
**Ammonium Reinecke Solution, V-A28**  
**Ammonium Salts and Salts of Volatile Bases, Reactions of, V-267**  
**Ammonium Salts Reactions of, V-266**  
**Ammonium Standard Solution (1 ppm  $\text{NH}_4$ ), V-A148**  
**Ammonium Standard Solution (2.5 ppm  $\text{NH}_4$ ), V-A148**  
**Ammonium Standard Solution (3 ppm  $\text{NH}_4$ ), V-A148**  
**Ammonium Standard Solution (100 ppm  $\text{NH}_4$ ), V-A148**  
**Ammonium Sulfamate, V-A28**  
**Ammonium Sulfate, V-A28**  
**Ammonium Sulfide Solution, V-A28**  
**Ammonium Sulphamate, see Ammonium Sulfamate**  
**Ammonium Sulphate, see Ammonium Sulfate**  
**Ammonium Sulphide Solution, see Ammonium Sulfide Solution**

- Ammonium Thiocyanate, **V-A28**  
 Ammonium Thiocyanate Solution, **V-A28**  
 Ammonium Thiocyanate VS, **V-A142**  
 Ammonium Vanadate Solution, **V-A28**  
 Ammonium Vanadate, *see Ammonium Metavanadate*  
**Amobarbital, I-161**  
**Amobarbital Sodium, I-162**  
**Amomum fruit, IV-56**  
**Amorphous Organosilica Polymer, Octadecylsilyl, V-A98**  
**Amoxicillin and Potassium Clavulanate Injection, *see Co-amoxiclav Injection***  
**Amoxicillin and Potassium Clavulanate Oral Suspension, *see Co-amoxiclav Oral Suspension***  
**Amoxicillin and Potassium Clavulanate Tablets, Dispersible, *see Dispersible Co-amoxiclav Tablets***  
**Amoxicillin and Potassium Clavulanate Tablets, *see Co-amoxiclav Tablets***  
**Amoxicillin Capsules, III-138**  
**Amoxicillin Injection, III-139**  
**Amoxicillin Oral Suspension, III-141**  
**Amoxicillin Sodium, I-163, V-S9**  
**Amoxicillin Sodium for Injection, III-139**  
**Amoxicillin Trihydrate, I-165, V-S9, V-A28**  
**Ampere, Definition of, I-32, II-32, III-32, IV-32, V-32**  
**Amperometric, Potentiometric and Voltametric Titrations, V-280**  
**Amperometric Titration, V-280**  
**Amphotericin, I-168**  
*Amphotericin B* *see Amphotericin*  
*Amphotericin for Infusion, III-142*  
*Amphotericin Lozenges, I-xxix*  
*Amphotericin Oral Suspension, I-xxix*  
*Amphotericin Trihydrate, I-170*  
*Amoxicillin Capsules, III-143*  
*Amoxicillin Capsules, Flucloxacillin and, *see Co-fluampicil Capsules**  
*Amoxicillin Injection, III-144*  
*Amoxicillin Oral Suspension, III-146*  
*Amoxicillin Oral Suspension, Flucloxacillin and, *see Co-fluampicil Oral Suspension**  
*Amoxicillin Sodium, I-172, V-S10*  
*Amoxicillin Sodium for Injection, III-144*  
*Amoxicillin Trihydrate, I-175, V-S10*  
*Amyl Acetate, V-A28*  
*Amyl Alcohol, *see Isoamyl Alcohol**  
*α-Amylase, V-A28*  
*α-Amylase Solution, V-A28*  
*Amylmetacresol, I-178, V-S10*  
*Amylose-derivative Silica Gel for Chromatography, V-A115*  
*β-Amyrin, V-A28*  
*Anacardium for Homoeopathic Preparations, IV-428*  
*Aнаesthetic Ether, I-902*  
*Analytical Procedures, Validation of, V-673*  
*Analytical Sieving, Particle-size Distribution Estimation By, V-503*  
*Anastrozole, I-179*  
*cis-Anethole, V-A28*  
*Anethum Graveolens L. Sowa Group, *see Anethum Graveolens Sowa Fruit**  
*Anethum Graveolens Sowa Fruit, IV-58*  
*Angelica Archangelica Root, IV-59*  
*Angelica Dahurica Root, IV-60*  
*Angelica Pubescens Root, IV-62*  
*Angelica Sinensis Root, IV-63*  
*Angelica Sinensis Root, *see Processed Angelica Sinensis Root**  
*Anhydrous Acetic Acid, V-A20*  
*Anhydrous Aluminium Oxide, V-A23*  
*Anhydrous Ampicillin *see Ampicillin**  
*Anhydrous Azapropazone, V-S12*  
*Anhydrous Beclometasone Dipropionate, I-239*  
*Anhydrous Caffeine, *see Caffeine**  
*Anhydrous Calcipotriol, I-353*  
*Anhydrous Calcium Acetate, *see Calcium Acetate**  
*Anhydrous Calcium Chloride, V-A37*  
*Anhydrous Calcium Gluconate, I-372*  
*Anhydrous Calcium Hydrogen Phosphate, I-377*  
*Anhydrous Calcium Lactate, I-378*  
*Anhydrous Chlorobutanol, I-518*  
*Anhydrous Citric Acid, I-569, V-A45*  
*Anhydrous Copper Sulfate, I-647*  
*Anhydrous Disodium Hydrogen Orthophosphate, V-A59*  
*Anhydrous Disodium Hydrogen Phosphate, I-788*  
*Anhydrous Docetaxel, I-796*  
*Anhydrous Ephedrine, I-849*  
*Anhydrous Formic Acid, V-A67*  
*Anhydrous Glucose, I-1083*  
*Anhydrous Iron(II) Chloride, V-A77*  
*Anhydrous Lactose, II-66*  
*Anhydrous Lithium Metaborate, V-A81*  
*Anhydrous Magnesium Citrate, II-166*  
*Anhydrous Methanol, V-A85*  
*Anhydrous Morphine, V-A91*  
*Anhydrous Nevirapine, II-358*  
*Anhydrous Niclosamide, II-362*  
*Anhydrous Paroxetine Hydrochloride, II-504*  
*Anhydrous Phloroglucinol, II-566*  
*Anhydrous Pyridine, V-A110*  
*Anhydrous Silica Gel, V-A114*  
*Anhydrous Silica, Hydrophobic Colloidal, II-807*  
*Anhydrous Sodium Acetate, V-A120*  
*Anhydrous Sodium Carbonate, II-830, V-A121, V-A141*  
*Anhydrous Sodium Dihydrogen Orthophosphate, V-A122*  
*Anhydrous Sodium Dihydrogen Phosphate, II-839, V-A122*  
*Anhydrous Sodium Sulfate, II-872, V-A124*  
*Anhydrous Sodium Sulfite, II-873, V-A124*  
*Anhydrous Sodium Sulphate *see Anhydrous Sodium Sulfate**  
*Anhydrous Sodium Sulphite *see Anhydrous Sodium Sulfite**  
*Anhydrous Torasemide, II-1066*  
*Anhydrous Valaciclovir Hydrochloride, II-1134*  
*Aniline, V-A28*  
*Aniline Hydrochloride, V-A28*  
*Aniline Hydrochloride Solution, V-A28*  
*Animal Spongiform Encephalopathy Agents Via Human and Veterinary Medicinal Products, Minimising the Risk of Transmitting, V-611*  
*Animals, Use of, I-15, II-15, III-15, IV-15, V-15*  
*Anion Exchange Resin, V-A28*  
*Anion Exchange Resin for Chromatography, Strongly Basic, V-A28*  
*Anion Exchange Resin R1, V-A28*  
*Anion Exchange Resin R2, V-A28*  
*Anion exchange resin R3, V-A29*  
*Anion Exchange Resin, Strongly Basic, V-A28*  
*Anion Exchange Resin, Weak, V-A29*  
*Anion-exchange Resin for Chromatography, Strongly Basic R1, V-A28*  
*Anionic Emulsifying Wax, *see Emulsifying Wax**  
*Anisaldehyde, V-A29*  
*Anisaldehyde Solution, V-A29*  
*Anisaldehyde Solution R1, V-A29*  
*Anise Ketone, V-A29*  
*Anise Oil, IV-71*  
*Anise Water, Concentrated, IV-73*  
*Aniseed, IV-66*  
*Aniseed Oil, *see Anise Oil**  
*p-Anisidine, V-A29*  
*Anisidine Value, V-326*  
*Anolyte for Isoelectric Focusing pH 3 to 5, V-A29*  
*Antazoline Hydrochloride, I-181*  
*Anthracene, V-A29*  
*Anthranilic Acid, *see 2-Aminobenzoic Acid**  
*Anthrax, *see Anthrax Vaccine for Human Use (Adsorbed, Prepared from Culture Filtrates)**  
*Anthrax Vaccine for Human Use (Adsorbed, Prepared from Culture Filtrates), IV-527*  
*Anthrone, V-A29*  
*Anthrone Reagent, V-A29*  
*Antibiotics, Microbiological Assay of, V-396, V-655*  
*Antibiotics, Potency of, I-14, II-14, III-14, IV-14, V-14*  
*Anticoagulant and Preservative Solutions for Blood, IV-461*  
*Anti-D Immunoglobulin for Intravenous Use, IV-497*  
*Anti-D ( $Rh_0$ ) Immunoglobulin, IV-496*  
*Antimicrobial Preservation, Efficacy of, V-494, V-653*  
*Antithrombin III Concentrate*  
*Anticomplimentary activity of immunoglobulin, Test for V-427*  
*Anti-D immunoglobulin, human, Assay of V-429*  
*Anti-D antibodies in human immunoglobulin V-431*  
*Anti-A and anti-B haemagglutinins V-432*  
*Antimicrobial Preservatives, Definition of Suitable, I-11, II-11, III-11, IV-11, V-11*  
*Antimony Compounds, Reactions of, V-267*

- Antimony Potassium Tartrate, V-A29  
 Antimony Standard Solution (1 ppm Sb), V-A148  
 Antimony Standard Solution (100 ppm Sb), V-A148  
 Antimony Trichloride, V-A29  
 Antimony Trichloride in Dichloroethane Solution, V-A29  
 Antimony Trichloride Solution, V-A29  
 Antimony Trichloride Solution R1, V-A29  
 Anti-T Lymphocyte Immunoglobulin for Human Use, Animal, IV-514  
 Antithrombin III, V-A29  
 Antithrombin III, human, Assay of V-424  
 Antithrombin III Concentrate, IV-469  
 Antithrombin III Solution R1, V-A29  
 Antithrombin III Solution R2, V-A29  
 Antithrombin III Solution R3, V-A29  
 Antithrombin III Solution R4, V-A29  
 Apigenin, V-A29  
 Apigenin-7-glucoside, V-A30  
 Apiole, V-A30  
 Apis for Homoeopathic Preparations, IV-429  
 Apomorphine Hydrochloride for Homoeopathic Preparations, IV-430  
 Apomorphine Hydrochloride Hemihydrate, I-182  
 Apomorphinum Muraticum for Homoeopathic Preparations, *see* *Apomorphine Hydrochloride for Homoeopathic Preparations*  
 Apparatus and procedures, I-23, II-23, III-23, IV-23, V-23  
 Apparent Density, Determination of, V-246  
 Apparent Dissolution V-368  
 Appendices, I-xxiii  
 Appendices, Contents of the, V-A3  
 Application of dissolution limits, V-649  
 Approved Synonyms, V-598  
 Approved Synonyms for Homoeopathic Use, V-609  
 Aprotinin, I-183, V-A30  
 Aprotinin Concentrated Solution, I-186  
 aP, *see Adsorbed Pertussis Vaccine (Acellular Component)*  
 aP, *see Adsorbed Pertussis Vaccine (Acellular, Co-purified)*  
 Aqueous Calamine Cream, III-227  
 Aqueous Cream, III-147  
 Aqueous Cream, Menthol in, *see Levomenthol Cream*  
 Aqueous Iodine Oral Solution, III-696  
 Aqueous Nile Blue A Solution, V-A93  
 Aqueous Phenol Injection, III-977  
 L-Arabinose, V-A30  
 Arabinose, *see L-Arabinose*  
 Arachidic Alcohol, V-A30  
 Arachis Oil, I-188  
 Arachis Oil Enema, III-147  
 Arbutin, V-A30  
 Argentum Nitricum, V-609  
 Arginine, I-189, V-A30  
 Arginine Aspartate, I-191  
 Arginine Hydrochloride, I-192, V-S11  
 Arginine Hydrochloride Concentrate, Sterile, III-148  
 Arginine Hydrochloride Infusion, III-148  
 Arginine Hydrochloride Intravenous Infusion, III-148  
 Arginine Hydrochloride Oral Solution, III-149  
 Argon, I-193, V-A30  
 Argon for Chromatography, V-A30  
 Argon R1, V-A30  
 Aristolochic Acids in Herbal Drugs, V-339  
 Aripiprazole, I-194  
 Aristolochic Acids I and II in Herbal Drugs, Test for, V-339, V-341  
 Arjuna Stem Bark, *see Terminalia Arjuna Stem Bark*  
 Arnica Flower, IV-73  
 Arnica Tincture, IV-75  
 Aromadendrene, V-A30  
 Aromatic Ammonia Solution, III-136  
 Aromatic Ammonia Spirit, III-137  
 Aromatic Cardamom Tincture, IV-128  
 Aromatic Magnesium Carbonate Mixture, III-771  
 Aromatic Magnesium Carbonate Oral Suspension, III-771  
 Aromatic Waters, III-81  
 Aromatic-free Petroleum Spirit, (boiling range, 40° to 60°), V-A101  
 Arsenic Compounds, Reactions of, V-267  
 Arsenic Standard Solution (0.1 ppm As), V-A148  
 Arsenic Standard Solution (1 ppm As), V-A148  
 Arsenic Standard Solution (10 ppm As), V-A148  
 Arsenic Trioxide, V-A141  
 Arsenious Trioxide, V-A30, V-A141  
 Arsenious Trioxide for Homoeopathic Preparations, IV-430  
 Arsenite Solution, V-A30  
 Artemisia Cina for Homoeopathic Preparations, IV-431  
 Articaine Hydrochloride, I-196  
 Artichoke Leaf, IV-76  
 Artichoke Leaf Dry Extract, IV-78  
 Artificial Gastric Juice, V-A68  
 Artificial Tears, *see Hypromellose Eye Drops*  
 Ascorbic Acid, I-198, V-A30  
 Ascorbic Acid Injection, III-150  
 Ascorbic Acid, *see L-Ascorbic Acid*  
 Ascorbic Acid Solution, V-A30  
 Ascorbic Acid Tablets, III-150  
 Ascorbic Acid Tablets, Chewable, III-150, III-151  
 Ascorbyl Palmitate, I-200  
 Ash, Determination of, V-335  
 Ash, Determination of Acid-insoluble, V-336  
 Ash, Determination of Sulfated, V-306  
 Ash Insoluble in Hydrochloric Acid, V-336  
 Ash Leaf, IV-79  
 Ash, Sulfated (2.4.14.) (5.8.), V-700  
 Asiaticoside, V-A30  
 Asparagine Monohydrate, I-200  
 Aspartame, I-201  
 Aspartic Acid, I-203, V-A30  
 L-Aspartyl-L-phenylalanine, V-A30  
 Aspirin, I-204  
 Aspirin and Caffeine Tablets, III-154  
 Aspirin and Codeine Tablets, Dispersible, *see Co-codaprin Tablets, Dispersible*  
 Aspirin and Codeine Tablets, *see Co-codaprin Tablets*  
 Aspirin Tablets, III-151  
 Aspirin Tablets, Dispersible, III-152  
 Aspirin Tablets, Effervescent, III-152  
 Aspirin Tablets, Gastro-resistant, III-153  
 Assay of 1,8-cineole in essential oils, *see Determination of Cineole*  
 Assay of Diphtheria Vaccine (Adsorbed) (2.7.6.), V-436  
 Assay of Interferons, V-456  
 Assay of Pancreatin, V-416  
 Assay, Release and Check, V-657  
 Assays and Tests, I-12, II-12, III-12, IV-12, V-12  
 Astragaloside I CRS, V-A160  
 Astragaloside II CRS, V-A160  
 Astragaloside IV, V-A31  
 Astragaloside IV CRS, V-A160  
 Astragalus Mongholicus Root, IV-80  
 ATCC, V-628  
 ATCC - American Type Culture Collection, address of, I-31, II-31, III-31, IV-31, V-31  
 Atenolol, I-205, V-S11, V-A31  
 Atenolol and Chlortalidone Tablets, III-405  
 Atenolol Injection, III-155  
 Atenolol Oral Solution, III-156  
 Atenolol Tablets, III-157  
 Atomic Absorption Spectrometry, V-177  
 Atomic Emission Spectrometry, V-174  
 Atomic Spectrometry, Elementary Standard Solutions for, V-A149  
 Atomic Spectrophotometry, Emission and Absorption, V-174  
 Atomic Weights, I-6, II-6, III-6, IV-6, V-6  
 Atomic Weights of Elements, Names, Symbols and, V-629  
 Atomoxetine Hydrochloride, I-207  
 Atorvastatin Calcium Trihydrate, I-209  
 Atovaquone, I-212  
 Atractylodes Lancea Rhizome, IV-82  
 Atractylodes Rhizome, Largehead, *see Largehead Atractylodes Rhizome*  
 Atracurium Besilate, I-213  
 Atropine, I-215  
 Atropine Eye Drops, III-157  
 Atropine Eye Ointment, III-158  
 Atropine Injection, III-158  
 Atropine Injection, Morphine and, III-865  
 Atropine Sulfate, I-217, V-A31  
 Atropine Sulphate, *see Atropine Sulfate*  
 Atropine Tablets, III-159  
 Atropinum Sulfuricum, V-609  
 Attapulgite, I-219  
 Attapulgite, Activated, I-220  
 Aucubin, V-A31  
 Aurum Chloratum Natronatum for Homoeopathic Preparations, *see Sodium Tetrachloroaurate Dihydrate for Homoeopathic Preparations*  
 Azadirachta Indica Leaf, IV-84

Azadirachtin, **V-A31**  
 Azadirachtin A CRS, **V-A160**  
 Azapropazole, **I-220**, **V-S11**  
 Azapropazole, Anhydrous, **V-S12**  
 Azapropazole Capsules, **III-160**  
 Azapropazole Tablets, **III-161**  
 Azathioprine, **I-222**  
 Azathioprine Oral Suspension, **III-161**  
 Azathioprine Tablets, **III-163**  
 Azelastine Hydrochloride, **I-223**, **V-S12**  
 Azithromycin, **I-225**  
 Azobenzene, **V-A31**  
 Azomethine H, **V-A31**  
 Azomethine H Solution, **V-A31**

**B**

B1. Assay of Heparin in Coagulation Factors, **V-424**  
 B2. Assay of Heparin, **V-425**  
 B3. Assay of Human Antithrombin III, **V-426**  
 B4. Assay of Human Protein C, **V-426**  
 B5. Assay of Human Protein S, **V-427**  
 Bacampicillin Hydrochloride, **I-227**  
 Bacillus Calmette-Guérin Vaccine, **IV-528**  
 Bacitracin, **I-229**  
 Bacitracin Eye Ointment, Polymyxin and, **III-999**  
 Bacitracin Ointment, Polymyxin and, **III-1001**  
 Bacitracin Zinc, **I-232**  
 Back titrations, **V-789**  
 Baclofen, **I-234**  
 Baclofen Oral Solution, **III-163**  
 Baclofen Tablets, **III-164**  
 Bacopa Monnieri, **IV-85**  
 Bacopaside I CRS, **V-A160**  
 Bacopaside II CRS, **V-A160**  
 Bacosome A CRS, **V-A160**  
 Bacterial Endotoxin Testing, **V-640**  
 Bacterial Endotoxin Testing, Supplementary Information, **V-640**  
 Bacterial Endotoxins, Guidelines for Using the Test for (5.1.10.), **V-641**  
 Bacterial Endotoxins, Test for, **V-404**  
 Baicalin, **V-A31**  
 Baltimore Paste, **III-120**  
 Bambuterol Hydrochloride, **I-236**  
 BAN, **V-659**  
 Barbados Aloes, **IV-53**  
 Barbaloin, **V-A31**  
 Barbital, **I-237**, **V-A31**  
 Barbital Buffer Solution pH 8.6 R1, see *Barbitone Buffer pH 8.6 R1*  
 Barbital Buffer Solution pH 7.4, see *Barbitone Buffer pH 7.4*  
 Barbital Buffer Solution pH 7.4, **V-A153**  
 Barbital Buffer Solution pH 8.6 R1, **V-A153**  
 Barbital Sodium, **V-A31**  
 Barbital Sodium, see *Barbitone Sodium*  
 Barbitone, **V-A31**  
 Barbitone Buffer pH 8.6 R1, **V-A153**  
 Barbitone Buffer pH 8.4, **V-A153**  
 Barbitone Sodium, **V-A31**  
 Barbiturates, Non-nitrogen Substituted, Reactions of, **V-267**

Barbituric Acid, **V-A31**  
 Barium Acetate, **V-A31**  
 Barium Carbonate, **V-A31**  
 Barium Chloride, **V-A31**  
 Barium Chloride Dihydrate for Homoeopathic Preparations, **IV-432**  
 Barium Chloride Solution, **V-A31**  
 Barium Chloride Solution R1, **V-A31**  
 Barium Chloride Solution R2, **V-A31**  
 Barium Chloride VS, **V-A142**  
 Barium Hydroxide, **V-A31**  
 Barium Hydroxide Solution, **V-A31**  
 Barium Nitrate, **V-A31**  
 Barium Perchlorate VS, **V-A142**  
 Barium Standard Solution (2 ppm Ba), **V-A149**  
 Barium Standard Solution (50 ppm Ba), **V-A148**  
 Barium Sulfate, **I-238**, **V-A31**  
 Barium Sulfate for Suspension, **I-238**  
 Barium Sulfate Oral Suspension, **III-165**  
 Barium Sulphate for Suspension, see *Barium Sulfate for Suspension*  
 Barium Sulphate Oral Suspension, see *Barium Sulfate Oral Suspension*  
 Barium Sulphate, see *Barium Sulfate*  
 Base-deactivated End-capped Octadecylsilyl Silica Gel for Chromatography, **V-A116**  
 Base-deactivated End-capped Octadecylsilyl Silica Gel for Chromatography R1, **V-A118**  
 Base-deactivated End-capped Octylsilyl Silica Gel for Chromatography, **V-A117**  
 Base-deactivated Octadecylsilyl Silica Gel for Chromatography, **V-A116**  
 Base-deactivated Octylsilyl Silica Gel for Chromatography, **V-A117**  
 Basic Aluminium Oxide, **V-A23**  
 Basic Butylated Methacrylate Copolymer, **II-231**  
 Basic Fuchsin, **V-A67**  
 Basic Fuchsin Solution, **V-A67**  
 Batch Release, **I-9**, **II-9**, **III-9**, **IV-9**, **V-9**  
 BCG for Immunotherapy, **IV-530**  
 BCG Vaccine, see *Bacillus Calmette-Guérin Vaccine*  
 BCG, see *Bacillus Calmette-Guérin Vaccine*  
 Bearberry Leaf, **IV-86**  
 Beclometasone Aqueous Nasal Spray, **III-170**  
 Beclometasone Cream, **III-166**  
 Beclometasone Dipropionate (1), **V-S12**  
 Beclometasone Dipropionate (2), **V-S13**  
 Beclometasone Dipropionate Monohydrate, **I-241**, **V-S13**  
 Beclometasone Inhalation Powder, **III-167**  
 Beclometasone Inhalation Powder, pre-dispensed, **III-168**  
 Beclometasone Nasal Spray, **III-170**  
 Beclometasone Ointment, **III-171**  
 Beclometasone Powder for Inhalation, Metered dose Powder Inhaler, see *Beclometasone Inhalation Powder*  
 Beclometasone Powder for Inhalation, pre-metered units, see *Beclometasone Inhalation Powder, pre-dispensed*

Beclometasone Pressurised Inhalation, **III-169**  
 Belamcanda Chinensis Rhizome, **IV-88**  
 Beleric Fruit, see *Terminalia Beleric*  
 Belladonna Herb, see *Belladonna Leaf*  
 Belladonna Herb, Prepared, see *Prepared Belladonna*  
 Belladonna Leaf, **IV-89**  
 Belladonna Leaf Dry Extract, Standardised, see *Standardised Belladonna Leaf Dry Extract*  
 Belladonna Leaf Tincture, Standardised, see *Standardised Belladonna Leaf Dry Tincture*  
 Belladonna Prepared, see *Prepared Belladonna*  
 Belladonna Tincture, **IV-93**  
 Benazepril Hydrochloride, **I-245**  
 Bendrofluazide Tablets, see *Bendroflumethiazide Tablets*  
 Bendroflumethiazide, **I-247**  
 Bendroflumethiazide Tablets, **III-172**  
 Benorilate, **I-247**, **V-S13**  
 Benorilate Oral Suspension, **III-172**  
 Benorilate Tablets, **III-173**  
 Benperidol, **I-248**  
 Benserazide Hydrochloride, **I-250**  
 Benserazide Hydrochloride and Levodopa Capsules, see *Co-beneldopa Capsules*  
 Benserazide Hydrochloride and Levodopa Tablets, Dispersible, see *Dispersible Co-beneldopa Tablets*  
 Bentonite, **I-251**  
 Benzalacetone, **V-A31**  
 Benzaldehyde, **I-252**, **V-A31**  
 Benzalkonium Chloride, **I-253**, **V-A31**  
 Benzalkonium Chloride Solution, **I-255**, **V-A31**  
 Benzathine Benzylpenicillin, **I-257**  
 Benzatropine Injection, **III-174**  
 Benzatropine Mesilate, **I-259**, **V-S14**  
 Benzatropine Tablets, **III-175**  
 Benz bromarone, **I-260**  
 Benzene, **V-A31**  
 Benzene-1,2,4-triol, **V-A31**  
 Benzethonium Chloride, **I-261**, **V-A31**  
 Benzethonium Chloride VS, 0.004M, **V-A143**  
 Benhexol Tablets, see *Trihexyphenidyl Tablets*  
 Benzidine, **V-A32**  
 Benzel, **V-A32**  
 Benzoates, Reactions of, **V-267**  
 Benzocaine, **I-262**, **V-A32**  
 Benzoic Acid, **I-262**, **V-S14**, **V-A32**, **V-A141**  
 Benzoic Acid Ointment, Compound, **III-175**  
 Benzoic Acid Solution, **III-176**  
 Benzoin, **V-A32**  
 Benzoin, see *Sumatra Benzoin*  
 Benzoin Inhalation, **IV-98**  
 Benzoin Inhalation, Menthol and, **IV-277**  
 Benzoin Inhalation Vapour, **IV-98**  
 Benzoin Inhalation Vapour, Menthol and, **IV-277**  
 Benzoin Tincture, Compound, **IV-98**  
 Benzophenone, **V-A32**

- 1,4-Benzoquinone, V-A32  
 Benzoyl Chloride, V-A32  
 Benzoyl Peroxide, V-A32  
 Benzoyl Peroxide Cream, III-176  
 Benzoyl Peroxide Cream, Potassium Hydroxyquinoline and, III-1008  
 Benzoyl Peroxide Cutaneous Suspension, III-178  
 Benzoyl Peroxide Gel, III-177  
 Benzoyl Peroxide Lotion, III-178  
 Benzoylarginine Ethyl Ester Hydrochloride, V-A32  
 Benzoylecgonine Hydrate, V-A32  
*N*-Benzoyl-L-prolyl-L-phenylalanyl-L-arginine 4-Nitroanilide Acetate, V-A32  
 3-Benzoylpropionic Acid, V-A32  
 2-Benzoylpypyridine, V-A32  
 Benzydamine Cream, III-179  
 Benzydamine Hydrochloride, I-265, V-S14  
 Benzydamine Mouthwash, III-180  
 Benzydamine Oromucosal Spray, III-181  
 Benzyl Alcohol, I-266, V-A32  
 Benzyl Benzoate, I-268, V-A32  
 Benzyl Benzoate Application, III-182  
 Benzyl Cinnamate, V-A32  
 Benzyl Cyanide, V-A32  
 Benzyl Ether, V-A32  
 Benzyl Hydroxybenzoate, I-268, V-S15  
 Benzylparaben, see Benzyl Hydroxybenzoate  
 Benzylpenicillin for Injection, III-182  
 Benzylpenicillin Injection, III-182  
 Benzylpenicillin Potassium, I-269  
 Benzylpenicillin Sodium, I-271, V-A32  
 2-Benzylpyridine, V-A32  
 Benzyltrimethylammonium Chloride, V-A32  
 Berberine Chloride, V-A32  
 Berberis Aristata, IV-98  
 Bergapten, V-A32  
 Betacarotene, I-273  
 Betacyclodextrin see Betadex  
 Betadex, I-273  
 Betahistine Dihydrochloride, I-275  
 Betahistine Dihydrochloride Tablets, III-183  
 Betahistine Mesilate, I-276  
 Betamethasone, I-278, V-S15, V-A33  
 Betamethasone Acetate, I-280  
 Betamethasone and Clioquinol Cream, III-188  
 Betamethasone and Clioquinol Ointment, III-189  
 Betamethasone Dipropionate, I-281  
 Betamethasone Eye Drops, III-184  
 Betamethasone Injection, III-186  
 Betamethasone Sodium Phosphate, I-284  
 Betamethasone Sodium Phosphate Tablets, III-190  
 Betamethasone Tablets, III-187  
 Betamethasone Valerate, I-285  
 Betamethasone Valerate Cream, III-191  
 Betamethasone Valerate Cutaneous Solution, III-192  
 Betamethasone Valerate Lotion, III-192  
 Betamethasone Valerate Ointment, III-193  
 Betamethasone Valerate Scalp Application, III-191  
 Betaxolol Eye Drops, Solution, III-193  
 Betaxolol Eye Drops, Suspension, III-195  
 Betaxolol Hydrochloride, I-287  
 Betulin, V-A33  
 Bezafibrate, I-289, V-S15  
 Bezafibrate Tablets, III-195  
 Bezafibrate Tablets, Prolonged-release, III-196  
 Bibenzyl, V-A33  
 Bilberry, Dried, see *Dried Bilberry*  
 Bicalutamide, I-290, V-S16  
 Bicalutamide Tablets, III-197  
 Bicarbonates, Reactions of, V-267  
 Bifonazole, I-292  
 Bilberry, Fresh, see *Fresh Bilberry*  
 Bilberry Fruit, Dried, see *Dried Bilberry*  
 Bilberry Fruit, Dry Extract, Refined and Standardised Fresh, see *Refined and Standardised Fresh Bilberry Fruit Dry Extract*  
 Bilberry Fruit, Fresh, see *Fresh Bilberry*  
 Bioavailability, V-649  
 Bioequivalence, V-649  
 Bioequivalence of Oral Liquids, V-784  
 Biological Assays and Tests, V-396  
 Biological Assays and Tests, V-652  
 Biological Assays and Tests, Supplementary Information, V-652  
 Biological Medicinal Products, Similar, V-795  
 Biological Products, Terminology used in Monographs on, V-463  
 Biological Reference Materials, see *Reference Materials*  
 Biological Reference Preparations, I-15, II-15, III-15, IV-15, V-15  
 Biological Tests, V-396  
 Biosimilar, see *Similar Biological Medicinal Products*  
 Biotin, I-293  
 Biperiden Hydrochloride, I-295  
 Biphasic Insulin, see *Biphasic Insulin Injection*  
 Biphasic Insulin Injection, III-688  
 Biphasic Isophane Insulin Injection, III-689  
 Biphasic Isophane Insulin, see *Biphasic Isophane Insulin Injection*  
 Biphenyl, V-A33  
 Biphenyl-4-ol, V-A33  
 Birch Leaf, IV-103  
 (-)- $\alpha$ -Bisabolol, V-A33  
 Bisacodyl, I-296  
 Bisacodyl Suppositories, III-199  
 Bisacodyl Tablets, Gastro-resistant, see *Gastro-resistant Bisacodyl Tablets*  
 Bisbenzimide, V-A33  
 Bisbenzimide Stock Solution, V-A33  
 Bisbenzimide Working Solution, V-A33  
 Bismuth and Bismuth Compounds, Reactions of, V-267  
 Bismuth Carbonate see *Bismuth Subcarbonate*  
 Bismuth Nitrate Pentahydrate, V-A33  
 Bismuth Oxycarbonate, V-A33  
 Bismuth Oxynitrate, V-A33  
 Bismuth Oxynitrate R1, V-A33  
 Bismuth Oxynitrate Solution, V-A33  
 Bismuth Standard Solution (100 ppm Bi), V-A149  
 Bismuth Subcarbonate, I-298, V-A33  
 Bismuth Subcarbonate, see *Bismuth Oxycarbonate*  
 Bismuth Subgallate, I-299  
 Bismuth Subnitrate, V-A33  
 Bismuth Subnitrate R1, V-A33  
 Bismuth Subnitrate Solution, V-A33  
 Bismuth Subsalsicylate, I-301  
 Bisoprolol Fumarate, I-302  
 Bisoprolol Tablets, III-201  
 Bistort Rhizome, IV-104  
 Bis(trimethylsilyl)trifluoroacetamide, V-A33  
 Bis-tris propane, V-A109  
 Bitter Fennel, IV-180  
 Bitter-Fennel Fruit Oil, IV-181  
 Bitter-Fennel Herb Oil, IV-183  
 Bitterness Value, Determination of, V-338  
 Bitter-Orange Flower, IV-301  
 Biuret, V-A33  
 Biuret Reagent, V-A33  
 Black Cohosh, IV-105  
 Black Currant, IV-109  
 Black Currant Syrup, IV-109  
 Black Horehound, IV-111  
 Blackcurrant Leaf, IV-109  
 Bleomycin Injection, III-203  
 Bleomycin Sulfate, I-304, V-S16  
 Bleomycin Sulfate for Injection, III-203  
 Bleomycin Sulphate, see *Bleomycin Sulfate*  
 Bleomycin Sulphate for Injection, see *Bleomycin Sulfate for Injection*  
 Blocking Solution, V-A33  
 Blood, Components,  
     Containers for, V-555  
     Containers for, V-555  
 Blood and Blood Components, Human, Materials for Containers for, V-563  
 Blood and Related Products, V-418  
 Blue Dextran 2000, V-A33  
 Blue Litmus Paper, V-A81  
 Bogbean Leaf, IV-112  
 Boiling Point, Determination of, V-243  
 Boldine, V-A33  
 Boldo Leaf, IV-113  
 Boldo Leaf Dry Extract, IV-114  
 Borage Oil, Refined I-305  
 Borate Buffer pH 7.5, V-A153  
 Borate Buffer pH 9.6, V-A153  
 Borate Buffer pH 8.0, V-A153  
 Borate Buffer pH 9.0, V-A153  
 Borate Buffer Solution pH 8.0, 0.0015M, V-A153  
 Borate Buffer Solution pH 7.5, see *Borate Buffer pH 7.5*  
 Borate Buffer Solution pH 10.4, V-A154  
 Borate Buffer Solution pH 7.5, V-A153  
 Borate Solution, V-A33  
 Borax, I-306  
 Boric Acid, I-306, V-A33  
 Boric Acid Solution, V-A34  
 Boric Acid Solution, Cold Saturated, V-A34  
 Boric Buffer pH 9.0, V-A154  
 Borneol, V-A34  
 D-Bornyl Acetate, V-A34  
 Boron Trichloride, V-A34

- Boron Trichloride-Methanol Solution, **V-A34**  
 Boron Trifluoride, **V-A34**  
 Boron Trifluoride Solution, **V-A34**  
 Boron Trifluoride-Methanol Solution, **V-A34**  
*Bot/Ser, see Botulinum Antitoxin*  
 Botulinum Antitoxin, **IV-517**  
 Botulinum Toxin Type B for Injection, **I-309**  
 Botulinum Toxin Type A for Injection, **I-307**  
 Bovine Albumin, **V-A22**  
 Bovine Coagulation Factor Xa, **V-A34**  
 Bovine Euglobulins, **V-A64**  
 Bovine Factor Xa Solution, **V-A34**  
 Bovine Factor Xa Solution R1, **V-A34**  
 Bovine Insulin, **I-1211**  
 Bovine Serum, **I-310**  
 Bovine Thrombin, **V-A132**  
 BP, **I-3, II-3, III-3, IV-3, V-3**  
 BPCRS, **I-15, II-15, III-15, IV-15, V-628, V-15**  
*BPCRS, see British Pharmacopoeia Chemical Reference Substances*  
 Bretylium Injection, **III-204**  
 Bretylium Tosilate, **I-312, V-S16**  
 Brilliant Blue, *see Acid Blue 83*  
 Brilliant Green, **V-A34**  
 Brimonidine Tartrate, **I-313**  
 British Approved Names, **V-659**  
 British Pharmacopoeia Chemical Reference Substances, **V-673**  
 British Pharmacopoeia Commission, **I-xi**  
 Bromazepam, **I-314**  
 Bromelains, **V-A34**  
 Bromelains Solution, **V-A34**  
 Bromhexine Hydrochloride, **I-315**  
 0.0167M Bromide-bromate, *see Bromine VS*  
 Bromides, Reactions of, **V-267**  
 Brominated Hydrochloric Acid, **V-A72**  
 Bromine, **V-A34**  
 Bromine Solution, **V-A34**  
 Bromine Solution, Acetic, **V-A34**  
 Bromine VS, **V-A143**  
 Bromine Water, **V-A34**  
 Bromine Water R1, **V-A34**  
 Bromobenzene, **V-A34**  
 Bromocresol Green, **V-A34**  
 Bromocresol Green Solution, **V-A34**  
 Bromocresol Green-Methyl Red Solution, **V-A34**  
 Bromocresol Purple, **V-A35**  
 Bromocresol Purple Solution, **V-A35**  
 Bromocriptine Capsules, **III-205**  
 Bromocriptine Mesilate, **I-317**  
 Bromocriptine Tablets, **III-206**  
 5-Bromo-2-deoxyuridine, **V-A35**  
 Bromomethoxynaphthalene, **V-A35**  
 Bromophenol Blue, **V-A35**  
 Bromophenol Blue Solution, **V-A35**  
 Bromophenol Blue Solution R1, **V-A35**  
 Bromophenol Blue Solution R2, **V-A35**  
 Bromophos, **V-A35**  
 Bromophos-ethyl, **V-A35**  
 Bromothymol Blue, **V-A35**  
 Bromothymol Blue Solution R1, **V-A35**  
 Bromothymol Blue Solution R2, **V-A35**  
 Bromothymol Blue Solution R3, **V-A35**  
 Bromothymol Blue Solution R4, **V-A35**  
 Bromperidol, **I-319**  
 Bromperidol Decanoate, **I-321**  
 Brompheniramine Maleate, **I-323**  
 Brompheniramine Tablets, **III-207**  
 Bronopol, **I-324, V-S17**  
 Brotizolam, **I-325**  
 BRP, **I-15, II-15, III-15, IV-15, V-628, V-15**  
 BRP Indicator Solution, **V-A35**  
 Brucine, **V-A35**  
 BS, **V-628**  
 Buccal Tablets and Sublingual Tablets, **III-63**  
 Buckwheat Herb, **IV-115**  
 Buclizine Hydrochloride, **I-326, V-S17**  
 Budesonide, **I-327**  
 Budesonide Aqueous Nasal Spray, **III-207**  
 Budesonide Inhalation Powder, **III-210**  
 Budesonide Inhalation Powder, pre-dispensed, **III-211**  
 Budesonide Nebuliser Suspension, **III-208**  
 Budesonide Powder for Inhalation, metered dose powder inhaler, *see Budesonide Inhalation Powder*  
 Budesonide Powder for Inhalation, pre-metered units, *see Budesonide Inhalation Powder, pre-dispensed*  
 Budesonide Pressurised Inhalation, **III-212**  
 Bufexamac, **I-330**  
 Buffer (Acetate) Solution pH 5.0, **V-A154**  
 Buffer (HEPES) Solution pH 7.5, **V-A154**  
 Buffer (Phosphate) Solution pH 9.0, **V-A154**  
 Buffer Solution pH 9.0 R1, *see Boric Buffer pH 9.0*  
 Buffer Solution pH 2.5 R1, **V-A154**  
 Buffer Solution pH 10.9, *see Ammonia Buffer pH 10.9*  
 Buffer solution pH 9.0, *see Borate Buffer pH 9.0*  
 Buffer Solution pH 2.0, *see Chloride Buffer pH 2.0, 0.1M*  
 Buffer Solution pH 3.6, *see Phthalate Buffer pH 3.6*  
 Buffer Solution pH 10.9, **V-A154**  
 Buffer Solution pH 7.2, **V-A154**  
 Buffer Solution pH 2.0, **V-A154**  
 Buffer Solution pH 2.2, **V-A154**  
 Buffer Solution pH 2.5, **V-A154**  
 Buffer Solution pH 3.0, **V-A154**  
 Buffer Solution pH 3.5, **V-A154**  
 Buffer Solution pH 3.6, **V-A154**  
 Buffer Solution pH 3.7, **V-A154**  
 Buffer Solution pH 7.4, **V-A154**  
 Buffer Solution pH 6.5, **V-A154**  
 Buffer Solution pH 5.5, **V-A154**  
 Buffer Solution pH 6.6, **V-A154**  
 Buffer Solution pH 7.0, **V-A154**  
 Buffer Solution pH 8.0, **V-A154**  
 Buffer Solution pH 9.0, **V-A154**  
 Buffer Solution pH 11, **V-A154**  
 Buffer Solution pH 9.0 R1, **V-A154**  
 Buffer Solution pH 3.5, *see Acetate Buffer pH 3.5*
- Buffer Solutions, **V-A152**  
 Buffered Acetone Solution, **V-A153**  
 Buffered Copper Sulfate Solution pH 5.2, **V-A155**  
 Buffered Copper Sulfate Solution pH 4.0, **V-A155**  
 Buffered Copper Sulphate Solution pH 5.2, *see Buffered Copper Sulfate Solution pH 5.2*  
 Buffered Copper Sulphate Solution pH 4.0, *see Buffered Copper Sulfate Solution pH 4.0*  
 Buffered Cream, **III-213**  
 Buffered Salt Solution pH 7.2, **V-A154**  
 Buffered Sodium Acetate Solution pH 6.0, **V-A158**  
 Buflomedil Hydrochloride, **I-331**  
 Bulk Density and Tapped Density of Powders, **V-534**  
 Bumetanide, **I-332, V-S17**  
 Bumetanide and Prolonged-release Potassium Tablets, **III-216**  
 Bumetanide Injection, **III-214**  
 Bumetanide Oral Solution, **III-215**  
 Bumetanide Tablets, **III-215**  
 Bupivacaine, **V-S18**  
 Bupivacaine and Adrenaline Injection, **III-220**  
 Bupivacaine and Dextrose Injection, **III-218**  
 Bupivacaine and Diamorphine Injection, **III-221**  
 Bupivacaine and Epinephrine Injection, *see Bupivacaine and Adrenaline Injection*  
 Bupivacaine and Fentanyl Injection, **III-221**  
 Bupivacaine and Glucose Injection, **III-218**  
 Bupivacaine Heavy Injection, **III-218**  
 Bupivacaine Hydrochloride, **I-333**  
 Bupivacaine Injection, **III-218**  
 Buprenorphine, **I-336**  
 Buprenorphine Hydrochloride, **I-337**  
 Buprenorphine Injection, **III-222**  
 Buprenorphine Sublingual Tablets, **III-224**  
 Buprenorphine Transdermal Patches, **III-223**  
 Burnet Root, Greater, **IV-117**  
 Buserelin, **I-339**  
 Buspirone Hydrochloride, **I-341**  
 Busulfan, **I-343, V-S18**  
 Busulfan Tablets, **III-225**  
 Butanal, **V-A35**  
 Butane-1,3-diol, **V-A35**  
 Butanol, **V-A35, V-A36**  
 2-Butanol R1, **V-A35, V-A36**  
 Butan-2-one, **V-A36**  
 Butcher's Broom, **IV-118**  
 Butyl Acetate, **V-A36**  
 Butyl Acetate R1, **V-A36**  
 Butyl Chloride, *see 1-Chlorobutane*  
 Butyl Hydroxybenzoate, **I-344, V-S18, V-A36**  
 Butyl Methacrylate, **V-A36**  
 Butyl Parahydroxybenzoate, **V-A36**  
 Butyl Parahydroxybenzoate, *see Butyl Hydroxybenzoate*  
*n*-Butylamine, **V-A36**  
 Butylated Hydroxyanisole, **I-345, V-A36**

Butylated Hydroxytoluene, **I-346**, V-A36  
 Butylboronic Acid, V-A36  
*Butylhydroxyanisole*, *see Butylated Hydroxyanisole*  
*Butylhydroxytoluene*, *see Butylated Hydroxytoluene*  
*Butylparaben*, *see Butyl Hydroxybenzoate*  
 Butylsilyl Silica Gel for Chromatography, V-A115  
 Butyric Acid, V-A36  
 Butyrolactone, V-A36

## C

Cabergoline, **I-347**  
 Cadmium, **V-A36**  
 Cadmium Acetate, **V-A36**  
 Cadmium- and Lead-free Nitric Acid, V-A94  
 Cadmium and Ninhydrin Solution, V-A36  
 Cadmium Iodide, **V-A36**  
 Cadmium Iodide Solution, **V-A36**  
 Cadmium Nitrate Tetrahydrate, **V-A36**  
 Cadmium Standard Solution (0.1% Cd), V-A149  
 Cadmium Standard Solution (10 ppm Cd), **V-A149**  
 Cadmium Sulfate Hydrate for Homoeopathic Preparations, **IV-433**  
 Caesium Chloride, **V-A36**  
 Caffeic Acid, **V-A36**  
 Caffeine, **I-348**, **V-A36**  
*Caffeine Citrate Injection*, **III-226**  
*Caffeine Citrate Oral Solution*, **III-227**  
 Caffeine Hydrate, **I-350**  
*Caffeine Monohydrate*, *see Caffeine Hydrate*  
*Caffeine Tablets*, Aspirin and, **III-154**  
*Caffeine Tablets*, Paracetamol and, *see Paracetamol and Caffeine Tablets*  
 Calamine, **I-351**  
 Calamine and Coal Tar Ointment, **III-228**  
 Calamine Cream, Aqueous, **III-227**  
 Calamine Lotion, **III-227**  
 Calamine Ointment, **III-228**  
 Calamine Ointment, Compound, **III-228**  
 Calamine, Prepared, **I-351**  
 Calcifediol, **I-352**  
 Calciferol, **V-A36**  
*Calciferol Tablets*, *see Colecalciferol Tablets or Ergocalciferol Tablets*  
 Calcipotriol, Anhydrous **I-353**  
*Calcipotriol Cream*, **III-228**  
 Calcipotriol Monohydrate, **I-356**  
 Calcipotriol Ointment, **III-230**  
*Calcipotriol Scalp Application*, **III-231**  
 Calcitonin (Salmon), **I-358**  
*Calcitonin (Salmon) Injection*, **III-232**  
 Calcitriol, **I-361**  
*Calcitriol Capsules*, **III-233**  
 Calcium Acetate, **I-362**  
*Calcium Acetate*, Anhydrous, *see Calcium Acetate*  
 Calcium Acetate, Dried, **V-A36**  
 Calcium and Calcium Salts, Reactions of, V-267

Calcium and Colecalciferol Tablets, **III-234**  
 Calcium and Colecalciferol Tablets, Chewable, **III-235**  
 Calcium and Ergocalciferol Tablets, **III-236**  
 Calcium and Ergocalciferol Tablets, Chewable, **III-237**  
 Calcium Ascorbate, **I-363**  
 Calcium Carbonate, **I-364**, **V-A36**  
 Calcium Carbonate and Heavy Magnesium Carbonate Tablets, Chewable, **III-238**  
 Calcium Carbonate R1, **V-A37**  
 Calcium Carbonate Tablets, Chewable, **III-238**  
 Calcium Chloride, **V-A37**  
 Calcium Chloride, Anhydrous, **V-A37**  
 Calcium Chloride Dihydrate, **I-365**  
 Calcium Chloride Hexahydrate, **I-366**  
*Calcium Chloride Injection*, **III-239**  
 Calcium Chloride Intravenous Infusion, *see Calcium Chloride Injection*  
 Calcium Chloride R1, **V-A37**  
 Calcium Chloride Solution, **V-A37**  
 Calcium chloride solution, 0.025m, **V-A37**  
 Calcium Chloride Solution, 0.02M, **V-A37**  
 Calcium Dobesilate Monohydrate, **I-367**  
 Calcium Folinate, **I-368**, **V-S19**  
 Calcium Folinate for Injection, **III-240**  
 Calcium Folinate Injection, **III-239**  
 Calcium Folinate Tablets, **III-240**  
 Calcium Glucoheptonate, **I-370**  
 Calcium Gluconate, **I-371**  
 Calcium Glucanate, Anhydrous **I-372**  
 Calcium Gluconate for Injection, **I-373**  
*Calcium Gluconate Injection*, **III-241**  
 Calcium Gluconate Tablets, **III-242**  
 Calcium Gluconate Tablets, Chewable, **III-242**  
 Calcium Gluconate Tablets, Effervescent, **III-243**  
 Calcium Glycerophosphate, **I-375**  
 Calcium Hydrogen Phosphate, **I-375**  
 Calcium Hydrogen Phosphate, Anhydrous **I-377**  
 Calcium Hydrogen Phosphate Dihydrate, *see Calcium Hydrogen Phosphate*  
 Calcium Hydroxide, **I-378**, **V-A37**  
*Calcium Hydroxide Solution*, **III-243**, **V-A37**  
 Calcium in Adsorbed Vaccines, **V-464**  
*Calcium Iodide Tetrahydrate* for Homoeopathic Preparations, **IV-433**  
 Calcium Lactate, **V-A37**  
 Calcium Lactate, Anhydrous **I-378**  
 Calcium Lactate Monohydrate, **I-379**  
 Calcium Lactate Pentahydrate, **I-380**  
 Calcium Lactate Tablets, **III-243**  
 Calcium Lactate Trihydrate, **I-381**  
*Calcium Lactate*, *see Calcium Lactate Pentahydrate*  
 Calcium Levofolinate Pentahydrate, **I-381**  
 Calcium Levulinate Dihydrate, **I-384**  
 Calcium Pantothenate, **I-385**  
 Calcium Phosphate, **I-386**  
 Calcium Phosphate for Homoeopathic Preparations, **IV-434**  
 Calcium Phosphate Monobasic Monohydrate, **V-A37**  
 Calcium Phosphoricum for Homoeopathic Preparations, *see Calcium Phosphate for Homoeopathic Preparations*  
 Calcium Polystyrene Sulfonate, **I-387**, **V-S19**  
*Calcium Polystyrene Sulphonate*, *see Calcium Polystyrene Sulfonate*  
 Calcium Standard Solution (10 ppm Ca), **V-A149**  
 Calcium Standard Solution (100 ppm Ca), **V-A149**  
 Calcium Standard Solution (100 ppm Ca), Alcoholic, **V-A149**  
 Calcium Standard Solution (100 ppm Ca) R1, **V-A149**  
 Calcium Standard Solution (400 ppm Ca), **V-A149**  
 Calcium Standard Solution (1000 ppm Ca), **V-A149**  
 Calcium Stearate, **I-388**  
 Calcium Sulfate, **V-A37**  
 Calcium Sulfate Dihydrate, **I-390**  
 Calcium Sulfate, Dried, **I-389**  
 Calcium Sulfate Solution, **V-A37**  
 Calcium Sulphate, Dihydrate, *see Calcium Sulfate Dihydrate*  
*Calcium Sulphate Solution*, *see Calcium Sulfate Solution*  
 Calcium Sulphate, *see Calcium Sulfate*  
 Calconcarboxylic Acid, **V-A37**  
 Calconcarboxylic Acid Triturate, **V-A37**  
 Calculations, Pharmacopoeial, **V-786**  
 Calendula Flower, **IV-119**  
 Camphene, **V-A37**  
 Camphor, **V-A37**  
 Camphor, Racemic **I-392**  
 Camphor Water, Concentrated, **III-243**  
*D-Camphor*, *see Natural Camphor*  
 Camphorated Opium Tincture, **IV-300**  
 Camphorated Opium Tincture, Concentrated, **IV-300**  
 Candela, Definition of, **I-32**, **II-32**, **III-32**, **IV-32**, **V-32**  
 Candesartan Cilexetil, **I-393**  
 Cape Aloes, **IV-54**  
 Capecitabine, **I-395**  
 Capillary Electrophoresis, **V-210**  
 Capillary Viscometer Method, **V-247**  
 Capital Initial Letters, Significance of, **I-8**, **II-8**, **III-8**, **IV-8**, **V-8**  
 Capric Acid, **V-A37**  
 Capric Alcohol, *see Decan-1-ol*  
 Caproic Acid, **V-A37**  
 ε-Caprolactam, **V-A37**  
 Caprylic Acid, **V-A37**  
 Caprylocaproyl Macrogolglycerides, **I-397**  
 Capsaicin, **V-A38**  
 Capsicum, **IV-121**  
 Capsicum Oleoresin, Refined and Standardised, *see Refined and Standardised Capsicum Oleoresin*  
 Capsicum Soft Extract, Standardised, **IV-123**

- Capsicum Tincture, Standardised, *see Standardised Capsicum Tincture*
- Capsules, **III-40**
- Capsules and Tablets, Disintegration of, **V-346**
- Capsules, Disintegration Test for, **V-346**
- Capsules of the BP, **III-41**
- Capsules, Oromucosal, **III-63**
- Capsules, Rectal, **III-69**
- Capsules, Vaginal, **III-80**
- Captopril, **I-398**, **V-S19**
- Captopril Oral Solution, **III-244**
- Captopril Powder for Oral Solution, **III-244**
- Captopril Tablets, **III-245**
- Caraway, **IV-125**
- Caraway Fruit, *see Caraway*
- Caraway Oil, **IV-126**
- Carbachol, **I-400**
- Carbamazepine, **I-401**, **V-S20**
- Carbamazepine Tablets, **III-246**
- Carbaryl, **I-403**, **V-S20**
- Carbaryl Cutaneous Solution, **III-247**
- Carbaryl Lotion, **III-247**
- Carbasalate Calcium, **I-404**
- Carbazole, **V-A38**
- Carbenoxolone, **V-S20**
- Carbenoxolone Sodium, **I-405**
- Carbidopa, **I-406**
- Carbidopa Tablets, Levodopa and, **III-376**
- Carbimazole, **I-407**, **V-S21**
- Carbimazole Tablets, **III-247**
- Carbocisteine, **I-408**
- Carbomer, **V-A38**
- Carbomer Eye Drops, **III-248**
- Carbomers, **I-409**
- Carbon, Determination of Total Organic, **V-257**
- Carbon Dioxide, **I-411**, **V-A38**
- Carbon Dioxide R1, **V-A38**
- Carbon Dioxide R2, **V-A38**
- Carbon Dioxide-free Water, **V-A139**
- Carbon Disulfide, **V-A38**
- Carbon Disulphide, *see Carbon Disulfide*
- Carbon for Chromatography, Graphitised, **V-A38**
- Carbon Monoxide, **I-412**, **V-A38**
- Carbon Monoxide (<sup>15</sup>O), **IV-672**
- Carbon Monoxide in Medicinal Gases, Limit Test for, **V-309**
- Carbon Monoxide, R1, **V-A38**
- Carbon Tetrachloride, **V-A38**
- Carbonate Buffer pH 9.7, **V-A154**
- Carbonate-free Sodium Hydroxide Solution, **V-A123**
- Carbonates and Bicarbonates, Reactions of, **V-268**
- Carbonates, Reactions of, **V-268**
- Carbophenothon, **V-A38**
- Carboplatin, **I-413**
- Carboplatin Injection, **III-248**
- Carboprost Trometamol, **I-415**
- Cardamom Fruit, **IV-127**
- Cardamom Oil, **IV-128**
- Cardamom Tincture, Aromatic, **IV-128**
- Cardamom Tincture, Compound, **IV-128**
- Car-3-ene, **V-A38**
- Carisoprodol, **I-416**
- Carmellose, **I-417**
- Carmellose Calcium, **I-418**
- Carmellose Sodium, **I-418**
- Carmellose Sodium Eye Drops, **III-249**
- Carmellose Sodium, Low-substituted **I-419**
- Carminic Acid, **V-A38**
- Carmustine, **I-421**
- Carnauba Wax, **I-421**
- Carob Bean Gum, **V-A38**
- Carrageenan, **I-422**
- Carteolol Eye Drops, **III-250**
- Carteolol Hydrochloride, **I-423**
- Carum Carvi, **V-609**
- Carvacrol, **V-A38**
- Carvedilol, **I-424**
- Carveol, **V-A38**
- Carvone, **V-A38**, **V-A39**
- Carvone R1, **V-A39**
- $\beta$ -Caryophyllene, **V-A39**
- Caryophyllene Oxide, **V-A39**
- Cascara, **IV-129**
- Cascara Dry Extract, Standardised, *see Standardised Cascara Dry Extract*
- Cascara Sagrada, **V-609**
- Cascara Tablets, **IV-132**
- Casein, **V-A39**
- Casein Substrate, Concentrated, **V-A39**
- Cassava Starch, **II-916**
- Cassia Oil, **IV-133**
- Casticin, **V-A39**
- Castor Oil Cream, Zinc and, **III-1229**
- Castor Oil, Hydrogenated Polyoxyl **I-428**
- Castor Oil Ointment, Zinc and, **III-1229**
- Castor Oil, Polyoxyethylated, **V-A106**
- Castor Oil, Polyoxyl **I-427**
- Castor Oil, Refined **I-429**
- Castor Oil, Virgin, **I-430**
- Castor Oil, *see Virgin Castor Oil*
- Catalpol, **V-A39**
- Catechin, **V-A39**
- Catechol, **V-A39**
- Catgut, Sterile, *see Sterile Catgut*
- Catholyte for Isoelectric Focusing pH 3 to 5, **V-A39**
- Cation Exchange Resin, **V-A39**
- Cation Exchange Resin (Calcium Form), Strong, **V-A39**
- Cation Exchange Resin R1, **V-A39**
- Cation-exchange resin (sodium form), strong, **V-A39**
- Cation-Exchange Resin, Strong, **V-A39**
- Cationic Resin, Weak, **V-A39**
- Caustic Soda, *see Sodium Hydroxide*
- Caustic Potash, *see Potassium Hydroxide*
- Caution Statements, **I-7**, **II-7**, **III-7**, **IV-7**, **V-7**
- CCID<sub>50</sub>, Definition of, **I-30**, **II-30**, **III-30**, **IV-30**, **V-30**
- CCID<sub>50</sub>, **V-628**
- CD34/CD45+ Cells in Haematopoietic Products, Numeration of, **V-458**
- Cedarwood Oil, **V-A39**
- Cefaclor, **I-431**
- Cefaclor Capsules, **III-251**
- Cefaclor Oral Suspension, **III-252**
- Cefaclor Tablets, Prolonged-release, **III-253**
- Cefadroxil Capsules, **III-254**
- Cefadroxil Monohydrate, **I-433**
- Cefadroxil Oral Suspension, **III-255**
- Cefalexin, **V-S21**
- Cefalexin Capsules, **III-257**
- Cefalexin Monohydrate, **I-434**
- Cefalexin Oral Suspension, **III-258**
- Cefalexin Tablets, **III-259**
- Cefalotin Sodium, **I-436**
- Cefamandole Nafate, **I-438**
- Cefapirin Sodium, **I-439**
- Cefatrizine Propylene Glycol, **I-441**
- Cefazolin Injection, **III-260**
- Cefazolin Sodium, **I-442**
- Cefazolin Sodium for Injection, **III-260**
- Cefepime Hydrochloride Monohydrate, **I-445**
- Cefepime Dihydrochloride Monohydrate, *see Cefepime Hydrochloride Monohydrate*
- Cefixime, **I-447**
- Cefoperazone Sodium, **I-448**
- Cefotaxime Injection, **III-262**
- Cefotaxime Sodium, **I-450**, **V-S21**
- Cefotaxime Sodium for Injection, **III-262**
- Cefoxitin Injection, **III-263**
- Cefoxitin Sodium, **I-452**, **V-S22**
- Cefoxitin Sodium for Injection, **III-263**
- Cefpodoxime Proxetil, **I-454**
- Cefprozil Monohydrate, **I-457**
- Cefradine, **I-459**, **V-S22**
- Cefradine Capsules, **III-265**
- Cefradine for Injection, **III-267**
- Cefradine Injection, **III-267**
- Cefradine Oral Suspension, **III-269**
- Ceftazidime for Injection, **III-270**
- Ceftazidime Injection, **III-270**
- Ceftazidime Pentahydrate, **I-461**
- Ceftazidime Pentahydrate with Sodium Carbonate for Injection, **I-464**
- Ceftazidime, *see Ceftazidime Pentahydrate*
- Ceftriaxone Injection, **III-272**
- Ceftriaxone Sodium, **I-466**, **V-S22**
- Ceftriaxone Sodium for Injection, **III-272**
- Cefuroxime Axetil, **I-468**, **V-S23**
- Cefuroxime Axetil Oral Suspension, **III-277**
- Cefuroxime Axetil Tablets, **III-278**
- Cefuroxime Eye Drops, **III-273**
- Cefuroxime Injection, **III-274**
- Cefuroxime Injection, Intracameral, **III-275**
- Cefuroxime Intracameral Injection, **III-275**
- Cefuroxime Sodium, **I-469**, **V-S23**
- Cefuroxime Sodium for Injection, **III-274**
- Celandine, Greater, **IV-134**
- Celecoxib, **I-471**
- Celiprolol Hydrochloride, **I-472**, **V-S23**
- Celiprolol Tablets, **III-279**
- Cell Substrates for the Production of Vaccines for Human Use, **V-471**
- Cellacefate, **I-473**
- Cellular Products, Microbiological Control of, **V-496**
- Cellulose Acetate, **I-483**
- Cellulose Acetate Butyrate, **I-484**
- Cellulose Acetate Phthalate, *see Cellacefate*

- Cellulose, Dihydrochloride *see Cellulose Hydrochloride*  
 Cellulose, Dispersible, **I-475**  
 Cellulose for Chromatography, **V-A40**  
 Cellulose for Chromatography F<sub>254</sub>, **V-A40**  
 Cellulose for Chromatography R1, **V-A40**  
 Cellulose F<sub>254</sub>, *see Cellulose for Chromatography F<sub>254</sub>*  
 Cellulose, Microcrystalline, *see Cellulose for Chromatography R1*  
 Cellulose Nitrate, *see Pyroxylon*  
 Cellulose Powdered, **I-473**  
 Cellulose, *see Cellulose for Chromatography*  
 Celsius, Definition of, **I-32**, **II-32**, **III-32**, **IV-32**, **V-32**  
 Centaury, **IV-135**  
 Centella, **IV-136**  
 Centigrade, Definition of, **I-32**, **II-32**, **III-32**, **IV-32**, **V-32**  
 Centrifugation, Definition of, **I-32**, **II-32**, **III-32**, **IV-32**, **V-32**  
 Cephalin Regent, **V-A40**  
 Cephaeline Dihydrochloride, **V-A40**  
 Cerium (iv) Sulfate, *see Cerium Sulfate*  
 Cerium Sulfate, *see Cerium Sulfate*  
 Cerium Sulphate, *see Cerium Sulfate*  
 Cerium(m) Nitrate, **V-A40**  
 Cerium(m) Nitrate Solution, **V-A40**  
 Cerium(iv) Sulfate, **V-A40**  
 Cerium(iv) Sulfate VS, **V-A143**  
 Cerium(iv) Sulphate VS, *see Cerium(iv) Sulfate VS*  
 Cerium(iv) Sulphate, *see Cerium Sulfate*  
 Cerous Nitrate, *see Cerium(m) Nitrate*  
 Certification Scheme, European Pharmacopoeia, **V-677**  
 Cetirizine Capsules, **III-281**  
 Cetirizine Hydrochloride, **I-485**, **V-S24**  
 Cetirizine Oral Solution, **III-282**  
 Cetirizine Tablets, **III-283**  
 Cetomacrogol Emulsifying Ointment, **III-285**  
 Cetomacrogol Emulsifying Wax, **III-285**  
 Cetostearyl Alcohol, **I-487**, **V-A40**  
 Cetostearyl Alcohol, Emulsifying (Type A) *see Emulsifying Cetostearyl Alcohol (Type A)*  
 Cetostearyl Alcohol, Emulsifying (Type B) *see Emulsifying Cetostearyl Alcohol (Type B)*  
 Cetostearyl Isononanoate, **I-491**  
 Cetrimide, **I-491**, **V-A40**  
 Cetrimide Cream, **III-285**  
 Cetrimide Cutaneous Solution, **III-286**  
 Cetrimide Cutaneous Solution, Sterile, **III-286**  
 Cetrimide Emulsifying Ointment, **III-286**  
 Cetrimide Solution, **III-286**  
 Cetrimide Solution, Sterile, **III-286**  
 Cetrimide Solution, Strong, **I-492**  
 Cetyl Alcohol, **I-493**, **V-A40**  
 Cetyl Palmitate, **I-494**  
 Cetylpyridinium Chloride, **I-495**, **V-A40**  
 Cetylpyridinium Chloride Monohydrate, **V-A40**  
 Cetylpyridinium Chloride VS, **V-A143**  
 Cetyltrimethylammonium Bromide, **V-A40**  
 Ceylon Cinnamon, *see Cinnamon*  
 Ceylon Cinnamon Bark Oil, **IV-142**  
 Ceylon Cinnamon Leaf Oil, **IV-144**  
 Chalk, **I-496**  
 Chalk, Prepared, **I-496**  
 Chamazulene, **V-A40**  
 Chamomile Flowers, **IV-137**  
 Changes in Monograph Titles, **V-659**  
 Changes in Title of Monographs, **I-xxxii**  
 Characterisation of Crystalline and Partially Crystalline Solids by X-ray Powder Diffraction (XRPD), **V-526**  
 Characterisation of Crystalline Solids by Microcalorimetry and Solution Calorimetry, **V-541**  
 Characteristics, Status of, **I-11**, **II-11**, **III-11**, **IV-11**, **V-11**  
 Characters, **I-26**, **II-26**, **III-26**, **IV-26**, **V-26**  
 Characters Section in Monographs, **V-745**  
 Charcoal, Activated, **V-A40**  
 Charcoal, Activated *see Activated Charcoal*  
 Chebula Fruit, *see Terminalia Chebula Fruit*  
 Check Assay, **V-657**  
 Chemical Abstracts Service (CAS) Registry Number, **I-25**, **II-25**, **III-25**, **IV-25**, **V-25**  
 Chemical Abstracts Service Registry Number, Status, **I-4**, **II-4**, **III-4**, **IV-4**, **V-4**  
 Chemical and Biological Reference Materials, *see Reference Materials*  
 Chemical Formulae, **I-8**, **II-8**, **III-8**, **IV-8**, **V-8**  
 Chemical Reference Materials, *see Reference Materials*  
 Chemical Reference Substances, **I-15**, **II-15**, **III-15**, **IV-15**, **V-15**  
 Chenodeoxycholic Acid, **I-497**  
 Chewable Aluminium Hydroxide and Magnesium Trisilicate Tablets, **III-776**  
 Chewable Aluminium Hydroxide Tablets, **III-122**  
 Chewable Ascorbic Acid Tablets, **III-151**  
 Chewable Calcium and Colecalciferol Tablets, **III-235**  
 Chewable Calcium and Ergocalciferol Tablets, **III-237**  
 Chewable Calcium and Ergocalciferol Tablets, Chewable Calcium and, **III-237**  
 Chewable Calcium Carbonate and Heavy Magnesium Carbonate Tablets, **III-238**  
 Chewable Calcium Carbonate Tablets, **III-238**  
 Chewable Calcium Gluconate Tablets, **III-242**  
 Chewable Compound Magnesium Trisilicate Tablets, **III-776**  
 Chewable Heavy Magnesium Carbonate and Calcium Carbonate Tablets, **III-238**  
 Chewable Magnesium Glycerophosphate Tablets, **III-772**  
 Chewable Magnesium Trisilicate Tablets, Aluminium Hydroxide and, **III-776**  
 Chewable Magnesium Trisilicate Tablets, Compound, **III-776**  
 Chewable Montelukast Tablets, **III-860**  
 Chewable Piperazine Phosphate Tablets, **III-996**  
 Chewable Tablets, **III-75**  
 Chewable Vitamin C Tablets *see Chewable Ascorbic Acid Tablets, III-151*  
 Chewing Gums, Medicated, Dissolution Test for, **V-363**  
 Chicken Flocks Free from Specified Pathogens for the Production and Quality Control of Vaccines, **V-469**  
 China, **V-609**  
 Chininum Sulfuricum, **V-609**  
 Chitosan Hydrochloride, **I-499**  
 Chlor Hydrate, **I-500**, **V-A40**  
 Chloral Hydrate Oral Solution, **III-286**  
 Chloral Hydrate Solution, **V-A40**  
 Chlorambucil, **I-500**  
 Chlorambucil Tablets, **III-287**  
 Chloramine Solution, **V-A40**  
 Chloramine Solution R1, **V-A40**  
 Chloramine Solution R2, **V-A40**  
 Chloramine T, **V-A40**  
 Chloramine, *see Chloramine T*  
 Chloramphenicol, **I-502**  
 Chloramphenicol Capsules, **III-287**  
 Chloramphenicol Ear Drops, **III-288**  
 Chloramphenicol Eye Drops, **III-289**  
 Chloramphenicol Eye Ointment, **III-290**  
 Chloramphenicol Palmitate, **I-503**  
 Chloramphenicol Sodium Succinate, **I-504**  
 Chloramphenicol Sodium Succinate for Injection, **III-291**  
 Chloramphenicol Sodium Succinate Injection, **III-291**  
 Chlorycyclizine Hydrochloride, **I-506**  
 Chlordane, **V-A40**  
 Chlordiazepoxide, **I-507**, **V-A40**  
 Chlordiazepoxide Capsules, **III-292**  
 Chlordiazepoxide Hydrochloride, **I-508**  
 Chlordiazepoxide Hydrochloride Tablets, **III-293**  
 Chlorfenvinphos, **V-A41**  
 Chlorhexidine **V-S24**  
 Chlorhexidine Acetate, **I-509**, **V-A41**  
 Chlorhexidine Diacetate, *see Chlorhexidine Acetate*  
 Chlorhexidine Dihydrochloride, *see Chlorhexidine Hydrochloride*  
 Chlorhexidine Digluconate Eye Drops, *see Chlorhexidine Gluconate Eye Drops*  
 Chlorhexidine Digluconate Solution, *see Chlorhexidine Gluconate Solution*  
 Chlorhexidine Gel, Lidocaine and, **III-752**  
 Chlorhexidine Gel, Lignocaine and, *see Lidocaine and Chlorhexidine Gel*  
 Chlorhexidine Gluconate Eye Drops, **III-294**  
 Chlorhexidine Gluconate Gel, **III-295**  
 Chlorhexidine Gluconate Solution, **I-510**  
 Chlorhexidine Hydrochloride, **I-513**, **V-A41**

- Chlorhexidine Irrigation Solution, **III-296**  
 Chlorhexidine Mouthwash, **III-297**  
 Chloride Buffer pH 2.0, 0.1M, **V-A154**  
 Chloride Standard Solution (5 ppm Cl), **V-A149**  
 Chloride Standard Solution (8 ppm Cl), **V-A149**  
 Chloride Standard Solution (50 ppm Cl), **V-A149**  
 Chloride-free Ammonia, **V-A25**  
 Chlorides, Reactions of, **V-268**  
 Chlorinated Lime, **I-515**  
 Chlormadinone Acetate, **I-515**  
 Chlormethine Hydrochloride, **I-517**  
 Chlormethine Hydrochloride for Injection, **III-298**  
 Chlormethine Injection, **III-298**  
 4-Chloroacetanilide, **V-A41**  
 Chloroacetanilide, *see* 4-Chloroacetanilide  
 Chloroacetic Acid, **V-A41**  
 3-Chloroaniline, **V-A41**  
 Chloroaniline, *see* 4-Chloroaniline  
 Chloroauric Acid, **V-A41**  
 Chloroauric Acid Solution, **V-A41**  
 Chlorobenzene, **V-A41**  
 4-Chlorobenzenesulfonamide, **V-A41**  
 4-Chlorobenzenesulphonamide, *see* 4-Chlorobenzenesulfonamide  
 2-Chlorobenzoic Acid, **V-A41**  
 3-(4-Chlorobenzoyl)propionic Acid, **V-A41**  
 1-(2-Chlorobenzoyl)-3-(4-trifluoromethoxyphenyl)urea See Triflumuron, **V-A137**  
 1-Chlorobutane, **V-A41**  
 Chlorobutanol, **I-511**, **V-A41**  
 Chlorobutanol, Anhydrous *see* Anhydrous Chlorobutanol  
 Chlorobutanol Hemihydrate *see* Chlorobutanol  
 Chlorocresol, **I-519**  
 2-Chloro-2-deoxy-d-glucose, **V-A41**  
 1-Chloro-2,4-dinitrobenzene, **V-A41**  
 Chlorodyne, **III-298**  
 2-Chloroethanol, **V-A41**  
 2-Chloroethanol Solution, **V-A41**  
 Chloroethylamine Hydrochloride, **V-A41**  
 (2-Chloroethyl)diethylamine Hydrochloride, **V-A41**  
 Chloroform, **I-519**, **V-S24**, **V-A41**  
 Chloroform, Acidified, **V-A41**  
 Chloroform and Morphine Tincture, **III-298**  
 Chloroform, Ethanol-free, **V-A42**  
 Chloroform IR, **V-A42**  
 Chloroform Spirit, **III-298**  
 Chloroform Stabilised with Amylene, **V-A42**  
 Chloroform Water, **V-A42**  
 Chloroform Water, Double-strength, **III-299**  
 Chloroformic Iodine Solution, **V-A76**  
 Chlorogenic Acid, **V-A42**  
 5-Chloro-8-hydroxyquinoline, **V-A42**  
 3-Chloro-2-methylaniline, **V-A42**  
 2-Chloro-N-(2,6-dimethylphenyl)acetamide, **V-A42**  
 2-Chloronicotinic Acid, **V-A42**  
 2-Chloro-4-nitroaniline, **V-A42**  
 2-Chloro-5-Nitrobenzoic Acid, **V-A42**  
 4-Chloro-o-cresol, **V-A41**  
 4-Chlorophenol, **V-A42**  
*Chlorophenol, see 4-Chlorophenol*  
 Chloroplatinic Acid Solution, **V-A42**  
*Chloroplatinic Acid, see Chloroplatinic(iv) Acid*  
 Chloroplatinic(iv) Acid, **V-A42**  
 3-Chloropropane-1,3-diol, **V-A42**  
 1-Chloropropyl(dimethyl)amine Hydrochloride, **V-A42**  
 Chloroquine, **V-S25**  
*Chloroquine Phosphate, I-521*  
*Chloroquine Phosphate Tablets, III-299*  
*Chloroquine Sulfate, I-522*  
*Chloroquine Sulfate Injection, III-300*  
*Chloroquine Sulfate Tablets, III-300*  
*Chloroquine Sulphate Injection, see Chloroquine Sulfate Injection*  
*Chloroquine Sulphate Tablets, see Chloroquine Sulfate Tablets*  
 5-Chloroquinolin-8-ol, **V-A42**  
 4-Chlororesorcinol, **V-A42**  
 5-Chlorosalicylic Acid, **V-A42**  
 4-Chlorosulfamoylbenzoic Acid, **V-A42**  
 Chlorothiazide, **V-A42**  
*Chlorotrimethylsilane, see Trimethylchlorosilane*  
 Chlorotriphenylmethane, **V-A42**  
 Chloroxylenol, **I-523**, **V-S25**  
*Chloroxylenol Solution, III-301*  
*Chloroxylenol Cutaneous Solution, III-301*  
*Chlorphenamine Injection, III-302*  
*Chlorphenamine Maleate, I-524*  
*Chlorphenamine Oral Solution, III-302*  
*Chlorphenamine Tablets, III-303*  
*Chlorpheniramine Injection, see Chlorphenamine Injection*  
*Chlorpheniramine Oral Solution, see Chlorphenamine Oral Solution*  
*Chlorpheniramine Tablets, see Chlorphenamine Tablets*  
 Chlorpromazine, **I-525**, **V-S25**  
*Chlorpromazine Elixir, III-304*  
*Chlorpromazine Hydrochloride, I-525*  
*Chlorpromazine Injection, III-303*  
*Chlorpromazine Oral Solution, III-304*  
*Chlorpromazine Suppositories, III-304*  
*Chlorpromazine Tablets, III-305*  
*Chlorpropamide, I-527*, **V-S26**  
*Chlorpropamide Tablets, III-306*  
*Chlorprothixene Hydrochloride, I-528*  
*Chlorpyriphos, V-A42*  
*Chlorpyriphos-methyl, V-A42*  
*Chlortalidone, I-530*, **V-S26**  
*Chlortalidone Tablets, III-306*  
*Chlortalidone Tablets, Atenolol and, III-405*  
*Chlortetracycline Eye Ointment, III-307*  
*Chlortetracycline Hydrochloride, I-531, V-A43*  
*Chlortetracycline Ointment, III-308*  
*Chocolate Basis for Tablets, III-76*  
*Cholecalciferol Concentrate (Oily Form) see Colecalciferol Concentrate (Oily Form)*  
*Cholecalciferol Concentrate (Powder Form) see Colecalciferol Concentrate (Power Form)*  
*Cholecalciferol Concentrate, (Water Dispersible Form) see Colecalciferol Concentrate (Water Dispersible Form)*  
*Cholera Vaccine, IV-531*  
*Cholera Vaccine, Freeze-dried, IV-532*  
*Cholera Vaccine (Inactivated, Oral), IV-533*  
*Cholera(oral), see Cholera Vaccine (Inactivated, Oral)*  
*Cholera, see Cholera Vaccine*  
*(5 $\alpha$ )-Cholestane, V-A43*  
*Cholesterinum, V-609*  
*Cholesterol, I-534*, **V-A43**  
*Cholesterol for Parenteral Use, I-536*  
*Cholesteryl Benzoate, V-A43*  
*Choline Chloride, V-A43*  
*Choline Salicylate, V-S26*  
*Choline Salicylate Ear Drops, III-309*  
*Choline Salicylate Oromucosal Gel, III-309*  
*Choline Salicylate Solution, I-537*  
*Choline Theophyllinate, I-538*, **V-S27**  
*Choline Theophyllinate Tablets, III-309*  
*Chondroitin Sulfate Sodium, I-538*  
*Chondroitinase ABC, V-A43*  
*Chondroitinase AC, V-A43*  
*Chorionic Gonadotrophin, I-541*, **V-A69**  
*Chorionic Gonadotrophin for Injection, III-310*  
*Chorionic Gonadotrophin Injection, III-310*  
*Chromatographic Separation Techniques, V-188*  
*Chromatographic Tests, Materials Used in, V-741*  
*Chromatography, Liquid, V-202*  
*Chromazurol S, see Chrome Azurol S*  
*Chrome Azurol S, V-A43*  
*Chromic Acid Cleansing Mixture, see Chromic-Sulfuric Acid Mixture*  
*Chromic Potassium Sulfate, see Chromium(iii) Potassium Sulfate*  
*Chromic Potassium Sulphate, see Chromic Potassium Sulfate*  
*Chromic-Sulfuric Acid Mixture, V-A43*  
*Chromic-Sulphuric Acid Mixture, see Chromic-Sulfuric Acid Mixture*  
*Chromium ( $^{51}\text{Cr}$ ) Eddate Injection, IV-674*  
*Chromium Liposoluble Standard Solution (1000 ppm Cr), V-A149*  
*Chromium Standard Solution (0.1% Cr), V-A149*  
*Chromium Standard Solution (0.1 ppm Cr), V-A149*  
*Chromium Standard Solution (100 ppm Cr), V-A149*  
*Chromium Trioxide, see Chromium(vi) Oxide*  
*Chromium(iii) Acetylacetone, V-A43*  
*Chromium(iii) Potassium Sulfate, V-A43*  
*Chromium(iii) Potassium Sulphate, see Chromium(iii) Potassium Sulfate*  
*Chromium(iii) Trichloride Hexahydrate, V-A43*  
*Chromium(vi) Oxide, V-A43*  
*Chromogenic Substrate R1, V-A43*  
*Chromogenic Substrate R2, V-A43*  
*Chromogenic Substrate R3, V-A43*  
*Chromogenic Substrate R4, V-A43*

- Chromogenic Substrate R5, V-A43  
 Chromophore Substrate R1, V-A43  
 Chromophore Substrate R2, V-A43  
 Chromophore Substrate R3, V-A43  
 Chromotrope IIB, V-A43  
 Chromotrope IIB Solution, V-A43  
 Chromotropic Acid, V-A43  
 Chromotropic Acid Sodium Salt, V-A43  
 Chromotropic Acid Sodium Salt Solution, V-A43  
 Chromotropic Acid Solution, V-A43  
 Chromotropic Acid-Sulfuric Acid Solution, V-A43  
 Chromotropic Acid-Sulphuric Acid Solution, *see Chromotropic Acid-Sulfuric Acid Solution*  
 Chrysanthemin, V-A43  
 Chymotrypsin, I-542  
 $\alpha$ -Chymotrypsin for Peptide Mapping, V-A44  
 Ciclesonide, I-543  
 Ciclopirox, I-544  
 Ciclopirox Olamine, I-546  
 Ciclosporin, I-547, V-S27  
 Ciclosporin Concentrate, Sterile, III-311  
 Ciclosporin Eye Drops, III-312  
 Ciclosporin Oral Solution, III-312  
 Cilastatin Sodium, I-549  
 Cilazapril, I-551  
 Cimetidine, I-552, V-S27  
 Cimetidine Hydrochloride, I-554  
 Cimetidine Injection, III-313  
 Cimetidine Oral Solution, III-314  
 Cimetidine Oral Suspension, III-315  
 Cimetidine Tablets, III-316  
 Cimifugin, V-A44  
 Cinchocaine Hydrochloride, I-556  
*Cinchona*, *see Cinchona Bark*  
*Cinchona Bark*, IV-138  
*Cinchona Liquid Extract*, Standardised, *see Standardised Cinchona Liquid Extract*  
 Cinchonidine, V-A44  
 Cinchonine, V-A44  
 Cineole, I-557, V-A44  
 Cineole, Determination of, V-321  
 Cineole Type Niaouli Oil, IV-285  
 Cineraria Maritima for Homoeopathic Preparations, IV-434  
 Cinnamaldehyde, V-A44  
 Cinnamamide, V-A44  
 Cinnamic Acid, I-558, V-S28, V-A44  
*Cinnamic Aldehyde*, *see Cinnamaldehyde*  
 Cinnamomum, V-609  
 Cinnamon, IV-141  
*Cinnamon Bark*, *see Cinnamon*  
*Cinnamon Oil*, *see Ceylon Cinnamon Bark Oil*  
 Cinnamon Tincture, IV-143  
 Cinnamon Water, Concentrated, IV-143  
 Cinnamyl Acetate, V-A44  
 Cinnarizine, I-559  
 CIP, V-628  
 C.I.P. - Collection de Bactéries de l'Institut Pasteur, address of, I-31, II-31, III-31, IV-31, V-31  
 Ciprofibrate, I-560  
 Ciprofloxacin, I-562  
 Ciprofloxacin Eye Drops, III-317  
 Ciprofloxacin Hydrochloride, I-563  
 Ciprofloxacin Infusion, III-318  
 Ciprofloxacin Intravenous Infusion, *see Ciprofloxacin Infusion*  
 Ciprofloxacin Tablets, III-320  
 Circular Dichroism, Determination of, V-250  
 Cisplatin, I-565  
 Cisplatin for Injection, III-322  
 Cisplatin Injection, III-321  
 Citalopram, V-S28  
 Citalopram Hydrobromide, I-567  
 Citalopram Hydrochloride, I-568  
 Citalopram Oral Drops, III-323  
 Citalopram Tablets, III-324  
 Citral, V-A44  
 0.25M Citrate Buffer Solution pH 3.0, V-A155  
 Citrate Buffer Solution pH 5.0, V-A155  
 Citrate Buffered Saline, V-A44  
 Citrated Rabbit Plasma, V-A45, V-A104  
 Citrates, Reactions of, V-268  
 Citric Acid, V-A45  
 Citric Acid, Anhydrous, V-A45  
 Citric Acid, Anhydrous *see Anhydrous Citric Acid*  
 Citric Acid Monohydrate, I-570  
 Citric-Molybdic Acid Solution, V-A45  
 Citronella Oil, IV-144  
 Citronellal, V-A45  
 Citronellol, V-A45  
 Citronellyl Acetate, V-A45  
 Citro-phosphate Buffer pH 4.5, V-A155  
 Citro-phosphate Buffer pH 5.0, V-A155  
 Citro-phosphate Buffer pH 6.0, V-A155  
 Citro-phosphate Buffer pH 6.5, V-A155  
 Citro-phosphate Buffer pH 6.8, V-A155  
 Citro-phosphate Buffer pH 7.0, V-A155  
 Citro-phosphate Buffer pH 7.2, V-A155  
 Citro-phosphate Buffer pH 7.6, V-A155  
 Citropten, V-A45  
 Citrullus Colocynthis Fruit for Homoeopathic Preparations, IV-436  
 Cladribine, I-571  
 Clarithromycin, I-573, V-S28  
 Clarithromycin for Infusion, III-325  
 Clarithromycin Tablets, III-327  
 Clarithromycin Tablets, Prolonged-release, III-328  
 Clarity of Solution, V-234  
 Clavulanic Acid for Infusion, Ticarcillin and, III-1155  
 Clavulanic Acid for Intravenous Infusion, Ticarcillin and, *see Ticarcillin and Clavulanic Acid for Infusion*  
 Clavulanic Acid Infusion, Ticarcillin and, III-1155  
 Clavulanic Acid Intravenous Infusion, Ticarcillin and, *see Ticarcillin and Clavulanic Acid for Infusion*  
 Clebopride Malate, I-575  
 Clemastine Fumarate, I-577  
 Clemastine Oral Solution, III-329  
 Clemastine Tablets, III-331  
 Clematis Armandii Stem, IV-145  
 Clenbuterol Hydrochloride, I-578  
 Clindamycin Capsules, III-332  
 Clindamycin Hydrochloride, I-580, V-S29  
 Clindamycin Injection, III-333  
 Clindamycin Phosphate, I-581  
 Clioquinol, I-582, V-S29  
 Clioquinol Cream, Hydrocortisone and, III-650  
 Clobazam, I-584, V-S29  
 Clobazam Oral Suspension, III-334  
 Clobazam Tablets, III-335  
 Clobetasol Cream, III-336  
 Clobetasol Cutaneous Foam, III-337  
 Clobetasol Ointment, III-338  
 Clobetasol Propionate, I-585, V-S30, V-A45  
 Clobetasol Scalp Application, III-339  
 Clobetasol Shampoo, III-340  
 Clobetasone Butyrate, I-587  
 Clobetasone Cream, III-342  
 Clodronate Disodium Tetrahydrate, II-835  
 Clobetasone Ointment, III-342  
 Clofazimine, I-588, V-S30  
 Clofazimine Capsules, III-343  
 Clofibrate, I-589  
 Clofibrate Capsules, III-343  
 Clomethiazole, I-590, V-S30  
 Clomethiazole Capsules, III-344  
 Clomethiazole Edisilate, I-591, V-S31  
 Clomethiazole Infusion, III-345  
 Clomethiazole Intravenous Infusion, *see Clomethiazole Infusion*  
 Clomethiazole Oral Solution, III-346  
 Clomifene Citrate, I-592  
 Clomifene Tablets, III-347  
 Clomipramine Capsules, III-348  
 Clomipramine Hydrochloride, I-594, V-S31  
 Clomipramine Tablets, Prolonged-release, III-349  
 Clonazepam, I-596, V-S31  
 Clonazepam Concentrate, Sterile, III-350  
 Clonazepam Injection, III-350  
 Clonazepam Oral Suspension, III-351  
 Clonazepam Tablets, III-352  
 Clonidine Hydrochloride, I-597  
 Clonidine Injection, III-354  
 Clonidine Tablets, III-355  
 Clopamide, I-598  
 Clopidogrel Hydrogen Sulfate, I-599  
 Closures for Containers for Aqueous Preparations for Parenteral Use, Rubber, V-558  
 Clotrimazole, I-601  
 Clotrimazole and Hydrocortisone Acetate Cream, III-357  
 Clotrimazole Cream, III-355  
 Clotrimazole Pessaries, III-356  
 Clove, IV-146  
 Clove Oil, IV-147  
 Cloxacillin Sodium, I-603  
 Clozapine, I-604, V-S32  
 Clozapine Oral Suspension, III-359  
 Coagulation Factor II, human, Assay of V-416  
 Coagulation Factor V Solution, V-A45  
 Coagulation Factor VII, human, Assay of V-417  
 Coagulation Factor X, human, Assay of V-419  
 Coagulation Factor XI, human, Assay of V-420  
 Coagulation Factors, Activated V-420

- Coal Tar, **II-976**  
 Coal Tar and Salicylic Acid Ointment, **III-1134**  
 Coal Tar and Zinc Ointment, **III-1134**  
 Coal Tar Ointment, Calamine and, **III-228**  
 Coal Tar Paste, **III-1133**  
 Coal Tar Paste, Zinc and, **III-1229**  
 Coal Tar Solution, **III-1134**  
 Coal Tar Solution, Strong, **III-1134**  
 Co-amilofruse Tablets, **III-360**  
 Co-amilozide Oral Solution, **III-361**  
 Co-amilozide Tablets, **III-362**  
 Co-amoxiclav for Injection, **III-363**  
 Co-amoxiclav Injection, **III-363**  
 Co-amoxiclav Oral Suspension, **III-365**  
 Co-amoxiclav Tablets, **III-366**  
 Co-amoxiclav Tablets, Dispersible, **III-368**  
 Coated Granules, **III-49**  
 Coated Tablets, **III-74**  
 Cobalt Chloride, *see Cobalt(ii) Chloride*  
 Cobalt Nitrate, *see Cobalt(ii) Nitrate*  
 Cobalt Standard Solution (100 ppm Co), **V-A149**  
 Cobalt(ii) Acetate, **V-A45**  
 Cobalt(ii) Chloride, **V-A45**  
 Cobalt(ii) Nitrate, **V-A46**  
 Co-beneldopa Capsules, **III-370**  
 Co-beneldopa Tablets, Dispersible, **III-373**  
 Co-beneldopa Capsules, Prolonged-release, **III-371**  
 Cocaine, **I-606**, **V-S32**  
 Cocaine Eye Drops, **III-374**  
 Cocaine Hydrochloride, **I-607**  
 Cocaine Hydrochloride, Hydrate *see Cocaine Hydrochloride*  
 Cocaine Intranasal Solution, Adrenaline and, **III-107**  
 Cocaine Intranasal Solution, Epinephrine and, *see Adrenaline and Cocaine Intranasal Solution*  
 Cocaine Paste, **III-375**  
 Co-careldopa Tablets, **III-376**  
 Coccus for Homoeopathic Preparations, **IV-437**  
 Coccus Indicus for Homoeopathic Preparations, *see Coccus for Homoeopathic Preparations*  
 Cochineal, **I-608**  
 Cocoa Butter, *see Theobroma Oil*  
 Co-codamol Capsules, **III-377**  
 Co-codamol Tablets, **III-378**  
 Co-codamol Tablets, Effervescent, **III-380**  
 Co-codaprin Tablets, **III-381**  
 Co-codaprin Tablets, Dispersible, **III-382**  
 Coconut Oil, **I-608**  
 Cocoyl Caprylocaprate, **I-609**  
 Cod Liver Oil, Farmed *see Farmed Cod Liver Oil*  
 Co-danthrusate Capsules, **III-383**  
 Code of Practice, **I-xiii**, **I-xxv**  
 Codeine, **I-610**, **V-S32**, **V-A46**  
 Codeine Hydrochloride, **I-612**  
 Codeine Linctus, **III-384**  
 Codeine Linctus, Paediatric, **III-385**  
 Codeine Oral Solution, **III-384**  
 Codeine Oral Solution, Paediatric, **III-385**  
 Codeine Phosphate, **I-613**, **V-A46**  
 Codeine Phosphate and Paracetamol Tablets, Effervescent, *see Effervescent Co-codamol Tablets*  
 Codeine Phosphate and Paracetamol Tablets, *see Co-codamol Tablets*  
 Codeine Phosphate Injection, **III-386**  
 Codeine Phosphate Oral Solution, **III-386**  
 Codeine Phosphate, Paracetamol Capsules, *see Co-codamol Capsules*  
 Codeine Phosphate Sesquihydrate, **I-615**  
 Codeine Phosphate Tablets, **III-387**  
 Codeine Tablets, Aspirin and, *see Co-codaprin Tablets*  
 Codeine Tablets, Dispersible Aspirin and, *see Co-codaprin Tablets, Dispersible*  
 Codergocrine Mesilate, **I-617**  
 Codergocrine Tablets, **III-388**  
 Cod-liver Oil (Type A), **I-623**  
 Cod-liver Oil (Type B), **I-628**  
 Co-dydramol Tablets, **III-389**  
 Co-fluampicil Capsules, **III-391**  
 Co-fluampicil Oral Suspension, **III-392**  
 Coix Seed, **IV-148**  
 Cola, **IV-149**  
 Colchicine, **I-632**  
 Colchicine Tablets, **III-393**  
 Cold Saturated Boric Acid Solution, **V-A34**  
 Colecalciferol, **I-633**  
 Colecalciferol Concentrate (Oily Form), **I-635**  
 Colecalciferol Concentrate (Powder Form), **I-636**  
 Colecalciferol Concentrate (Water-dispersible Form), **I-638**  
 Colecalciferol Injection, **III-394**  
 Colecalciferol Tablets, **III-395**  
 Colecalciferol Tablets, Calcium and, **III-234**  
 Colecalciferol Tablets, Chewable Calcium and, **III-235**  
 Colestipol Granules, **III-396**  
 Colestipol Hydrochloride, **I-640**  
 Colestyramine, **I-641**, **V-S33**  
 Colestyramine Oral Powder, **III-396**  
 Colistimethate Injection, **III-397**  
 Colistimethate Nebuliser Solution, *see Colistimethate Sodium Powder for Nebuliser Solution*  
 Colistimethate Sodium, **I-643**  
 Colistimethate Sodium for Injection, **III-397**  
 Colistimethate Sodium for Nebulisation, *see Colistimethate Sodium Powder for Nebuliser Solution*  
 Colistimethate Sodium Powder for Nebuliser Solution, **III-398**  
 Colistin Sulfate, **I-644**  
 Colistin Tablets, **III-399**  
 2,4,6-Collidine, **V-A46**  
 Collodion, Flexible, **III-400**  
 Collodion for the Preparation of Flexible Collodion, **III-401**  
 Collodions, **III-43**  
 Colloidal Anhydrous Silica, **II-805**  
 Colloidal, Anhydrous Silica, Hydrophobic, **II-807**  
 Colloidal Hydrated Silica, **II-806**  
 Colloidal Silver for External Use, **II-808**  
 Colony-forming Cell Assay for Human Haematopoietic Progenitor Cells, **V-459**  
 Colophony, **IV-150**  
 Colour Change Interval, **V-789**  
 Colour of Certain Indicators, Reaction of Solution and, **V-252**  
 Colour of Solution, **V-236**  
 Colouring Agents, Permitted Alternatives, **I-11**, **II-11**, **III-11**, **IV-11**, **V-11**  
 Co-magaldox Oral Suspension, **III-401**  
 Co-magaldox Tablets, **III-402**  
 Competent authority, Definition of, **I-5**, **II-5**, **III-5**, **IV-5**, **V-5**  
 Complementary Medicines, Crude Drugs; Traditional Herbal and, Status of, **I-17**, **II-17**, **III-17**, **IV-17**, **V-17**  
 Complete Extraction of Alkaloids, **V-335**  
 Complexometric indicators, **V-789**  
 Complexometric Titrations, **V-281**, **V-788**  
 compliance with the Pharmacopoeia, Demonstration of, **I-21**, **II-21**, **III-21**, **IV-21**, **V-21**  
 Composition of Fatty Acids, **V-327**  
 Composition of Polysaccharide Vaccines, **V-466**  
 Compound Alginate Antacid Oral Suspension, **III-113**  
 Compound Aluminium Paste, **III-120**  
 Compound Benzoic Acid Ointment, **III-175**  
 Compound Benzoin Tincture, **IV-98**  
 Compound Calamine Ointment, **III-228**  
 Compound Cardamom Tincture, **IV-128**  
 Compound Docusate Enema, **III-486**  
 Compound Gentian Infusion, **IV-197**  
 Compound Gentian Infusion, Concentrated, **IV-197**  
 Compound Glucose, Sodium Chloride and Sodium Citrate Oral Solution, **III-617**  
 Compound Magnesium Trisilicate Mixture, **III-775**  
 Compound Magnesium Trisilicate Oral Powder, **III-775**  
 Compound Magnesium Trisilicate Tablets, Chewable, **III-776**  
 Compound Orange Spirit, **IV-304**  
 Compound Podophyllin Cutaneous Solution, **IV-328**  
 Compound Podophyllin Paint, **IV-328**  
 Compound Rhubarb Tincture, **IV-338**  
 Compound Sodium Bicarbonate Tablets, **III-1091**  
 Compound Sodium Chloride Mouthwash, **III-1093**  
 Compound Sodium Lactate Infusion, **III-1102**  
 Compound Sodium Lactate Injection, **III-1102**  
 Compound Sodium Lactate Intravenous Infusion, *see Compound Sodium Lactate Infusion*

- Compound Sodium Picosulfate Powder for Oral Soution, **III-1105**  
 Compound Squill Linctus, **IV-373**  
 Compound Tolu Linctus, Paediatric, **IV-392**  
 Compound Tolu Oral Solution, Paediatric, **IV-392**  
 Compound Zinc Paste, **III-1228**  
 Compressed Lozenges, **III-63**  
 Compressible Sugar, **II-936**, **V-S33**  
 Concentrated Ammonia, **V-A25**  
 Concentrated Ammonia R1, **V-A26**  
 Concentrated Anise Water, **IV-73**  
 Concentrated Camphor Water, **III-243**  
 Concentrated Camphorated Opium Tincture, **IV-300**  
 Concentrated Casein Substrate, **V-A39**  
 Concentrated Cinnamon Water, **IV-143**  
 Concentrated Compound Gentian Infusion, **IV-197**  
 Concentrated Hydrochloric Acid *see* *Hydrochloric Acid*  
 Concentrated Orange Peel Infusion, **IV-305**  
 Concentrated Peppermint Emulsion, **IV-320**  
 Concentrated Phosphoric Acid, *see* *Phosphoric Acid*  
 Concentrated Solutions for Injections, **III-66**  
 Concentrates for Injections or Infusions, **III-65**  
 Concentrations, Expression of, **I-6**, **II-6**, **III-6**, **IV-6**, **V-6**  
 Conductivity, Determination of, **V-256**  
 Coneflower Herb, Purple, *see* *Echinacea Purpurea Herb*  
 Coneflower Root, Pale, *see* *Echinacea Pallida Root*  
 Coneflower Root, Purple, *see* *Echinacea Purpurea Root*  
 Confidence Interval, **V-657**  
 Congo Red, **V-A46**  
 Congo Red Fibrin, **V-A46**  
 Congo Red Paper, **V-A46**  
 Congo Red Solution, **V-A46**  
 Conjugated Estrogens, **I-888**  
 Consistency, Measurement of, **V-508**  
 Consistency of Formulated Preparations, **V-371**  
 Constant Weight, Definition of, **I-6**, **II-6**, **III-6**, **IV-6**, **V-6**  
 Contact Points, **V-667**  
 Containers, **I-25**, **II-25**, **III-25**, **IV-25**, **V-548**, **V-555**, **V-25** for Blood and Blood Components, **V-555**  
 Containers and Closures, Plastic, **V-553**  
 Containers and Closures for Parenteral Preparations and Ophthalmic Preparations, Polypropylene for, **V-584**  
 Containers and Tubing for Total Parenteral Nutrition Preparations, Poly(ethylene - vinyl acetate) for, **V-588**  
 Containers for Aqueous Solutions for Parenteral Infusions, Plastic, **V-554**  
 Containers for Human Blood and Blood Components, Materials for, **V-563**  
 Containers for Pharmaceutical Use, Glass, **V-548**  
 Containers for Preparations not for Parenteral Use, Polyethylene Terephthalate for, **V-595**  
 Containers, Materials Used for the Manufacture of, **V-563**  
 Containers for Blood and Blood Components, **V-555**  
 Containers, Polyethylene, **V-579**  
 Contamination, Microbial Test for Specified Micro-organisms, **V-700**  
 Contamination, Microbial Test for Specified Micro-organisms, **V-478**  
 Content of Active Ingredient in, **III-41** Capsules, **III-41**  
 Content of Active Ingredient of, **III-76** Tablets, **III-76**  
 Content, Standards for, **I-5**, **II-5**, **III-5**, **IV-5**, **V-5**  
 Contents of the Appendices, **V-A3**  
 Continuous Extraction of Drugs, **V-334**  
 Control of Impurities in Substances for Pharmaceutical Use, **V-742**  
 Conventional terms, **I-22**, **II-22**, **III-22**, **IV-22**, **V-22**  
 Conversion tables for commonly used units, **V-627**  
 Coomassie Blue, *see* *Acid Blue 92*  
 Coomassie Blue Solution, *see* *Acid Blue 92 Solution*  
 Coomassie Staining Solution, **V-A46**  
 Coomassie Staining Solution R1, **V-A46**  
 Copovidone, **I-645**  
 Copper, **V-A46**  
 Copper Acetate Monohydrate for Homoeopathic Preparations, **IV-439**  
 Copper Acetate, *see* *Copper(ii) Acetate*  
 Copper Carbonate, **V-A46**  
 Copper Chloride-Pyridine Reagent, **V-A46**  
 Copper Eddate Solution, **V-A46**  
 Copper for Homoeopathic Preparations, **IV-438**  
 Copper for Homoeopathic Use, *see* *Copper for Homoeopathic Preparations*  
 Copper Liposoluble Standard Solution (1000 ppm Cu), **V-A149**  
 Copper Oxide Solution, Ammoniacal, **V-A46**  
 Copper Standard Solution (0.1% Cu), **V-A149**  
 Copper Standard Solution (0.1 ppm Cu), **V-A149**  
 Copper Standard Solution (10 ppm Cu), **V-A149**  
 Copper Sulfate, Anhydrous *see* *Anhydrous Copper Sulfate*  
 Copper Sulfate Pentahydrate, **I-648**  
 Copper Sulfate Solution, **V-A46**  
 Copper Sulfate Solution pH 5.2, Buffered, **V-A155**  
 Copper Sulfate Solution pH 2.0, **V-A155**  
 Copper Sulfate Solution pH 4.0, Buffered, **V-A155**  
 Copper Sulfate Solution, Weak, **V-A46**  
 Copper Sulfate VS, **V-A143**  
 Copper Sulfate-Pyridine Reagent, **V-A46**  
 Copper Sulfate *see* *Copper(ii) Sulfate*, **V-A46**  
 Copper Sulphate, Anhydrous *see* *Anhydrous Copper Sulfate*  
 Copper Sulphate Pentahydrate *see* *Copper Sulfate Pentahydrate*  
 Copper Sulphate Solution pH 5.2, Buffered, *see* *Copper Sulfate Solution pH 5.2, Buffered*  
 Copper Sulphate Solution pH 4.0, Buffered, *see* *Copper Sulfate Solution pH 4.0, Buffered*  
 Copper Sulphate Solution pH 2.0, *see* *Copper Sulfate Solution pH 2.0*  
 Copper Sulphate Solution, Weak, *see* *Copper Sulfate Solution, Weak*  
 Copper Sulphate Solution, *see* *Copper Sulfate Solution*  
 Copper Sulphate VS, *see* *Copper Sulfate VS*  
 Copper Sulphate-Pyridine Reagent, *see* *Copper Sulfate-Pyridine Reagent*  
 Copper Sulphate, *see* *Copper Sulfate*  
 Copper Tetrammine, Ammoniacal Solution of, **V-A46**  
 Copper(ii) Acetate, **V-A46**  
 Copper(ii) Chloride, **V-A46**  
 Copper(ii) Nitrate, **V-A46**  
 Copper(ii) Sulfate, **V-A46**  
 Copper(ii) Sulphate, *see* *Copper(ii) Sulfate*  
 Co-proxamol Tablets, **III-402**  
 Corallin, **V-A46**  
 Corallin Solution, Alkaline, **V-A46**  
 Coriander, **IV-151**  
 Coriander Oil, **IV-152**  
 Cornflower Root, Narrow-leaved, *see* *Echinacea Angustifolia Root*  
 Correction Factor, Definition of, **V-638**  
 Corresponds, definition of, **I-5**, **II-5**, **III-5**, **IV-5**, **V-5**  
 Cortisone, **V-A46**  
 Cortisone Acetate, **I-649**, **V-A47**  
 Cortisone Tablets, **III-404**  
 Co-tenidone Tablets, **III-405**  
 Co-triamteride Tablets, **III-406**  
 Co-trimoxazole Concentrate, Sterile, **III-408**  
 Co-trimoxazole Infusion, **III-407**  
 Co-trimoxazole Intravenous Infusion, **III-407**  
 Co-trimoxazole Oral Suspension, **III-408**  
 Co-trimoxazole Oral Suspension, Paediatric, **III-409**  
 Co-trimoxazole Tablets, **III-410**  
 Co-trimoxazole Tablets, Dispersible, **III-410**  
 Co-trimoxazole Tablets, Paediatric, **III-411**  
 Cotton, Absorbent *see* *Absorbent Cotton*  
 Cottonseed Oil, Hydrogenated *see* *Hydrogenated Cottonseed Oil*  
 Couch Grass Rhizome, **IV-153**  
 Coumaphos, **V-A47**  
 o-Coumaric Acid, **V-A47**  
 Coumarin, **V-A47**  
 Couimestrol, **V-A47**  
 Cream of Tartar, *see* *Potassium Hydrogen Tartrate*  
 Cream, Oily, **III-660**  
 Creams, **III-71**, **III-72**  
 Cresol, **I-651**, **V-A47**  
 m-Cresol Purple, **V-A47**
-

- m*-Cresol Purple Solution, **V-A47**  
 Cresol Red, **V-A47**  
 Cresol Red Solution, **V-A47**  
*Cresol, see o-Cresol*  
 Crocus for Homoeopathic Preparations, **IV-440**  
 Croscarmellose Sodium, **I-652**  
 Crospovidone, **I-654**  
 Cross-linked Agarose for Chromatography, **V-A22**  
 Cross-linked Agarose for Chromatography R1, **V-A22**  
 Cross-linked Dextran for Chromatography R2, **V-A50**  
 Cross-linked Dextran for Chromatography R3, **V-A50**  
 Crotamiton, **I-655**  
 Crotamiton Cream, **III-411**  
 Crotamiton Cutaneous Suspension, **III-412**  
 Crotamiton Lotion, **III-412**  
 CRS, **I-15, II-15, III-15, IV-15, V-628, V-15**  
 Crude Cresol, **I-652**  
 Crude Drugs, Macroscopical characteristics of, **I-17, II-17, III-17, IV-17, V-17**  
 Crude Drugs; Traditional Herbal and Complementary Medicines, Status of, **I-17, II-17, III-17, IV-17, V-17**  
 Crushing of Tablets, Resistance to, **V-513**  
 Crystal Violet, **V-A47**  
 Crystal Violet Solution, **V-A47**  
 Crystalline and Partially Crystalline Solids by X-ray Powder Diffraction (XRPD), Characterisation of, **V-526**  
 Crystallinity, **V-539**  
*Cupric Chloride, see Copper(II) Chloride*  
 Cupri-citric Solution, **V-A47**  
 Cupri-citric Solution R1, **V-A47**  
 Cupriethylenediamine hydroxide solution, **V-A48, V-A143**  
 Cupri-tartaric Solution, **V-A48**  
 Cupri-tartaric Solution R1, **V-A48**  
 Cupri-tartaric Solution R2, **V-A48**  
 Cupri-tartaric Solution R3, **V-A48**  
 Cupri-tartaric Solution R4, **V-A48**  
*Cuprum Aceticum for Homoeopathic Preparations, see Copper Acetate Monohydrate for Homoeopathic Preparations*  
*Cuprum Metallicum for Homoeopathic Preparations, see Copper for Homoeopathic Preparations*  
*Curaçao Aloes, see Barbados Aloes*  
 Curcumin, **V-A48**  
 Curcuminoids, **V-A48**  
*Cut Valerian, IV-398*  
*Cutaneous Foams, III-43*  
 Cyanoacetic Acid, **V-A48**  
*Cyanocobalamin, I-657, V-A48*  
*Cyanocobalamin (<sup>57</sup>Co) Capsules, IV-674*  
*Cyanocobalamin (<sup>57</sup>Co) Solution, IV-675*  
*Cyanocobalamin (<sup>58</sup>Co) Capsules, IV-676*  
*Cyanocobalamin (<sup>58</sup>Co) Solution, IV-676*  
*Cyanocobalamin Oral Solution, III-413*  
*Cyanocobalamin Tablets, III-413*
- Cyanogen Bromide Solution, **V-A48**  
 1-Cyanoguanidine, **V-A48**  
*Cyanoguanidine, see 1-Cyanoguanidine*  
 Cyanosilyl Silica Gel for Chromatography, **V-A115**  
 Cyclizine, **I-658, V-S33**  
 Cyclizine Hydrochloride, **I-659, V-S34**  
 Cyclizine Injection, **III-414**  
 Cyclizine Tablets, **III-415**  
 Cyclizine Tablets, Dipipanone and, **III-470**  
 Cyclobutane-1,1-dicarboxylic Acid, **V-A48**  
 -Cyclodextrin, **V-A48**  
*β-Cyclodextrin for Chiral Chromatography, Modified, V-A48*  
*β-Cyclodextrin for Chiral Chromatography, Modified R1, V-A48*  
 Cyclohexane, **V-A48**  
 Cyclohexane R1, **V-A48**  
 Cyclohexylamine, **V-A48**  
 Cyclohexylenedinitrilotetra-acetic Acid, **V-A48**  
 Cyclohexylmethanol, **V-A48**  
 3-Cyclohexylpropionic Acid, **V-A49**  
 Cyclopenthiazide, **I-660, V-S34**  
 Cyclopenthiazide Tablets, **III-416**  
 Cyclopentolate, **V-S34**  
 Cyclopentolate Eye Drops, **III-417**  
 Cyclopentolate Hydrochloride, **I-661**  
 Cyclophosphamide, **I-662, V-S35**  
 Cyclophosphamide for Injection, **III-417**  
 Cyclophosphamide Injection, **III-417**  
 Cyclophosphamide Oral Solution, **III-418**  
 Cyclophosphamide Tablets, **III-419**  
*Cydonia Oblonga for Homoeopathic Preparations, IV-441*  
 Cyhalothrin, **V-A49**  
*p-Cymene, V-A49*  
 Cynarin, **V-A49**  
 Cypermethrin, **V-A49**  
 Cyproheptadine, **V-S35**  
 Cyproheptadine Hydrochloride, **I-663**  
 Cyproheptadine Tablets, **III-420**  
 Cyproterone Acetate, **I-664, V-S35**  
 Cyproterone Tablets, **III-420**  
*L-Cysteine, V-A49*  
*Cysteine Hydrochloride, I-666, V-A49*  
*Cysteine Hydrochloride Monohydrate see Cysteine Hydrochloride*  
*Cystine, I-668, V-A49*  
*Cytarabine, I-669, V-S36*  
*Cytarabine for Injection, III-423*  
*Cytarabine Injection, III-422*  
*Cytosine, V-A49*
- D**
- Dacarbazine, **I-670, V-S36**  
 Dacarbazine for Injection, **III-423**  
 Dacarbazine Injection, **III-423**  
 Daidzein, **V-A49**  
 Daidzin, **V-A49**  
 Dalteparin Sodium, **I-672**  
 Dalteparin Sodium Injection, **III-424**  
 Danaparoid Sodium, **I-673**  
*Dandelion Herb with Root, IV-154*  
*Dandelion Root, IV-155*
- Dantrolene Oral Suspension, **III-426**  
 Dantrolene Sodium, **I-676, V-S36**  
 Dantron, **I-677, V-S36**  
*Dantron and Docusate Sodium Capsules, see Co-danthrusate Capsules*  
*Dantron, see 1,8-Dihydroxyanthraquinone*  
 Dapsone, **I-678, V-S37**  
 Dapsone Tablets, **III-427**  
 Date, Effective dates, **I-ix, II-vii, III-vii, IV-vii, V-vii**  
 Dates of Implementation, **V-677**  
 Daunorubicin Hydrochloride, **I-679**  
 Deactivated Aluminium Oxide, **V-A23**  
 Debrisoquine Sulfate, **I-680**  
*Debrisoquine Sulphate, see Debrisoquine Sulfate*  
 Decanal, **V-A49**  
*n-Decane, V-A49*  
*Decane, see n-Decane*  
*Decan-1-ol, V-A49*  
*Decanol, see Decan-1-ol*  
 Declaration of Interests, **I-xiii**  
 Decolorised Fuchsin Solution, **V-A67**  
 Decolorised Fuchsin Solution R1, **V-A67**  
 Decolorised Pararosaniline Solution, **V-A99**  
 Decyl Oleate, **I-681**  
*DeFeroxamine Mesilate, see Desferrioxamine Mesilate*  
*M, Definition of, I-7, II-7, III-7, IV-7, V-7*  
*Definition, I-25, II-25, III-25, IV-25, V-25*  
*Definition of Terms, I-5, II-5, III-5, IV-5, V-5*  
*Definition, Status of, I-8, II-8, III-8, IV-8, V-8*  
*Deltamethrin, V-A49*  
*Demeclocycline Capsules, III-428*  
*Demeclocycline Hydrochloride, I-681, V-A49*  
*Dementholised Mint Oil, IV-280*  
*Demethylflumazenil, V-A49*  
*Demonstration of compliance with the Pharmacopoeia, I-21, II-21, III-21, IV-21, V-21*  
*Demonstration of Uniformity of Dosage Units Using Large Samples Sizes, V-390*  
*Denatured Alcohol, Industrial, see Industrial Methylated Spirit*  
*Denatured Alcohol (Ketone-free), Industrial, see Industrial Methylated Spirit (Ketone-free)*  
 Density, Determination of, **V-245**  
 Density, Determination of Apparent, **V-246**  
 Density of Solids, Determination of, **V-257**  
 Density of Solids, Pycnometric, **V-514**  
 Density, Relative Density and Apparent Density, Determination of Weight per Millilitre, **V-245**  
 Dental-type Silica, **II-807**  
 Deodorised Kerosene, **V-A78**  
*2-Deoxy-d-ribose, V-A49*  
*2-Deoxyuridine, V-A49*  
*Depressor Substances, Test for, V-409*  
*Deptropine Citrate, I-683*  
*Dequalinium Chloride, I-684*

- Desferrioxamine Injection, **III-429**  
 Desferrioxamine Mesilate, **I-687**, **V-S37**  
 Desferrioxamine Mesilate for Injection, **III-429**  
**Desflurane**, **I-689**  
 Design of Biological Assays, **V-653**  
 Desipramine Hydrochloride, **I-688**, **V-S37**  
 Desipramine Tablets, **III-430**  
 Deslanoside, **I-691**  
 Desloratadine, **I-692**  
 Desmethylmisonidazole, **V-A50**  
 Desmopressin, **I-693**  
 Desmopressin Injection, **III-430**  
 Desmopressin Intranasal Solution, **III-431**  
 Desmopressin Tablets, **III-432**  
 Desogestrel, **I-695**, **V-S38**  
 Desogestrel Tablets, **III-433**  
 Desoxycortone Acetate, **I-696**  
 4-Desoxypyridoxine Hydrochloride, **V-A50**  
 Destaining Solution, **V-A50**  
 Detection and Measurement of Radioactivity, **V-258**  
 Detection Limit, **V-675**  
 Detector Tubes, Gas, **V-312**  
 Determination of Aflatoxin B<sub>1</sub> in Herbal Drugs, **V-341**  
 Determination of Carbon Dioxide in Medicinal Gases, **V-310**  
 Determination of Cineole, **V-321**  
 Determination of Ethanol, **V-283**  
 Determination of Metal Catalyst or Metal Reagent Residues, **V-302**  
 Determination of Mycotoxins in Herbal Drugs, **V-341**  
 Determination of Nitrogen, **V-287**  
 Determination of N,N-Dimethylaniline, **V-294**  
 Determination of Ochratoxin A in Herbal Drugs, **V-343**  
 Determination of Oxygen in Medicinal Gases, **V-311**  
 Determination of Primary Aromatic Amino-nitrogen, **V-281**  
 Determination of Sorption-Desorption Isotherms and of Water Activity Water-Solid Interactions, **V-313**  
 Determination of Sulfated Ash, **V-306**  
 Determination of Sulfur Dioxide, **V-306**  
 Determination of Sulphated Ash, *see* Determination of Sulfated Ash  
 Determination of Sulphur Dioxide, *see* Determination of Sulfur Dioxide  
 Determination of Water, **V-307**  
 Determination of Water in Medicinal Gases, **V-311**  
 Determination of Weight per Millilitre, Density, Relative Density and Apparent Density, **V-245**  
 Deuterated Acetic Acid, **V-A50**  
 Deuterated Acetone, **V-A50**  
 Deuterated Acetonitrile, **V-A50**  
 Deuterated Chloroform, *see* Deuterochloroform  
 Deuterated Dimethyl Sulfoxide, **V-A50**  
 Deuterated Dimethyl Sulphoxide, *see* Deuterated Dimethyl Sulfoxide  
 Deuterated Methanol, **V-A50**  
 Deuterated Sodium Phosphate Buffer Solution pH 5.0, 0.2M, **V-A155**  
 Deuterated Sodium Trimethylsilylpropionate, **V-A50**  
 Deuterium Chloride, **V-A50**  
 Deuterium chloride solution, **V-A50**  
 Deuterium Oxide, **V-A50**  
 Deuterium Oxide, Isotopically Pure, **V-A50**  
 Deuterium Oxide R1, **V-A50**  
 Deuterochloroform, **V-A50**  
 Devarda's Alloy, **V-A50**  
 Developer Solution, **V-A50**  
 Devil's Claw Dry Extract, **IV-157**  
 Devil's Claw Root, **IV-156**  
 Dexamethasone, **I-697**, **V-S38**, **V-A50**  
 Dexamethasone Acetate, **I-700**  
 Dexamethasone and Neomycin Ear Spray, **III-438**  
 Dexamethasone Eye Drops, Suspension, **III-435**  
 Dexamethasone Isonicotinate, **I-702**  
 Dexamethasone Sodium Phosphate, **I-703**  
 Dexamethasone Sodium Phosphate Eye Drops, Solution, **III-440**  
 Dexamethasone Sodium Phosphate Injection, **III-441**  
 Dexamethasone Sodium Phosphate Oral Solution, **III-442**  
 Dexamethasone Tablets, **III-436**  
 Dexamfetamine Sulfate, **I-706**  
 Dexamfetamine Sulphate, *see* Dexamfetamine Sulfate  
 Dexamfetamine Tablets, **III-443**  
 Dexchlorpheniramine Maleate, **I-706**  
 Dexpanthenol, **I-708**  
 Dextran 1 for Injection, **I-709**  
 Dextran 40 for Injection, **I-710**  
 Dextran 40 Infusion, **III-444**  
 Dextran 40 Injection, **III-444**  
 Dextran 40 Intravenous Infusion, **III-444**  
 Dextran 60 for Injection, **I-711**  
 Dextran 70 for Injection, **I-712**  
 Dextran 70 Infusion, **III-444**  
 Dextran 70 Injection, **III-444**  
 Dextran 70 Intravenous Infusion, **III-444**  
 Dextran 2000, Blue, **V-A33**  
 Dextran for Chromatography R3, Cross-linked, **V-A50**  
 Dextranomer, **I-713**  
 Dextrin, **I-713**  
 Dextromethorphan Hydrobromide, **I-714**  
 Dextromoramide, **V-S38**  
 Dextromoramide Tablets, **III-445**  
 Dextromoramide Tartrate, **I-716**  
 Dextropropoxyphene, **V-S39**  
 Dextropropoxyphene Capsules, **III-446**  
 Dextropropoxyphene Hydrochloride, **I-716**  
 Dextropropoxyphene Hydrochloride and Paracetamol Tablets, *see* Co-proxamol Tablets  
 Dextropropoxyphene Napsilate, **I-718**, **V-S39**  
 Dextrose Infusion, Potassium Chloride and, *see* Potassium Chloride and Glucose Infusion  
 Dextrose Infusion, Potassium Chloride, Sodium Chloride and, *see* Potassium Chloride and Glucose Infusion
- Chloride, Sodium Chloride and Glucose Infusion*
- Dextrose Infusion, Sodium Chloride and, *see* Sodium Chloride and Glucose Infusion
- Dextrose Injection, Bupivacaine and, **III-218**
- Dextrose Intravenous Infusion, Potassium Chloride and, *see* Potassium Chloride and Glucose Infusion
- Dextrose Intravenous Infusion, Potassium Chloride, Sodium Chloride and, *see* Potassium Chloride, Sodium Chloride and Glucose Infusion
- Dextrose Intravenous Infusion, Sodium Chloride and, *see* Sodium Chloride and Glucose Infusion
- Dextrose, *see* D-Glucose
- 8-β-D-Glucopyranosyl-7-hydroxy-3-(4-hydroxyphenyl)-4H-1-benzopyran-4-one *see* Puerarin
- Diacerein, **I-719**
- 3,3-Diaminobenzidine Tetrahydrochloride, **V-A50**
- Diammonium 2,2'-azinobis(3-ethylbenzothiazoline-6-sulfonate), **V-A50**
- Diammonium 2,2'-azinobis(3-ethylbenzothiazoline-6-sulphonate), *see* Diammonium 2,2'-azinobis(3-ethylbenzothiazoline-6-sulfonate)
- Diammonium Hydrogen Orthophosphate, **V-A50**
- Diamorphine Hydrochloride, **I-721**, **V-S39**
- Diamorphine Hydrochloride for Injection, **III-447**
- Diamorphine Injection, **III-446**
- Diamorphine Injection, Bupivacaine and, **III-221**
- Diatomaceous Earth for Gas Chromatography, *see* Diatomaceous Support, Acid-Washed
- Diatomaceous Earth for GC R1, **V-A50**
- Diatomaceous Earth for GC R1, Silanised, **V-A51**
- Diatomaceous Earth for GC R2, **V-A51**
- Diatomaceous Earth, *see* Diatomaceous Support
- Diatomaceous Filter-aid, Washed, Flux-calcined, **V-A51**
- Diatomaceous Support, **V-A51**
- Diatomaceous Support, Acid-washed, **V-A51**
- Diatomaceous Support, Alkali-washed, **V-A51**
- Diatomaceous Support, Silanised, **V-A51**
- Diazepam, **I-722**
- Diazepam Injection, **III-447**
- Diazepam Oral Solution, **III-448**
- Diazepam Rectal Solution, **III-448**
- Diazepam Tablets, **III-449**
- Diazinon, **V-A51**
- Diazobenzenesulfonic Acid Solution, **V-A51**
- Diazobenzenesulfonic Acid Solution R1, **V-A51**
- Diazobenzenesulphonic Acid Solution R1, *see* Diazobenzenesulfonic Acid Solution R1

Diazobenzenesulphonic Acid Solution, *see* *Diazobenzenesulfonic Acid Solution*  
 Diazotised Nitroaniline Solution, **V-A95**  
 Diazotised Sulfanilic Acid Solution, **V-A127**  
**Diazoxide, I-724, V-S40**  
**Diazoxide Injection, III-450**  
**Diazoxide Tablets, III-450**  
 Dibasic Calcium Phosphate, *see* *Calcium Hydrogen Phosphate*  
**Dibenzosuberone, V-A51**  
**Dibrompropamidine Disetionate *see* *Dibrompropamidine Isetionate***  
**Dibrompropamidine Isetionate, I-724, V-S40**  
**Dibutyl Ether, V-A51**  
**Dibutyl Phthalate, I-726, V-A51**  
**Dibutylamine, V-A51**  
 Dibutylamine, *see* *Di-n-butylamine*  
**Dibutylammonium Phosphate for Ion-pairing, V-A51**  
**Dicarboxidine Hydrochloride, V-A51**  
**Dichlofenthion, V-A51**  
**Dichloroacetic Acid, V-A51**  
**Dichloroacetic Acid Solution, V-A52**  
**3,5-Dichloroaniline, V-A52**  
**1,2-Dichlorobenzene, V-A52**  
**Dichlorobenzene, *see* *1,2-Dichlorobenzene***  
**2,4-Dichlorobenzoic acid, V-A52**  
**2,4-Dichlorobenzyl Alcohol, I-727**  
**2,3-Dichloro-5,6-dicyanobenzoquinone, V-A52**  
**1,2-Dichloroethane, V-A52**  
**2,7-Dichlorofluorescein, V-A52**  
 Dichlorofluorescein, *see* *2,7-Dichlorofluorescein*  
**5,7-Dichloro-8-hydroxyquinoline, V-A52**  
**Dichloromethane, I-728, V-A52**  
**Dichloromethane, Acidified, V-A52**  
**Dichloromethane IR, V-A52**  
**Dichloromethane Reagent, V-A52**  
**2,4-Dichloro-1-naphthol, V-A52**  
**Dichlorophen, I-729**  
**Dichlorophen Tablets, III-451**  
**2,6-Dichlorophenol, V-A52**  
**2,6-Dichlorophenolindophenol Sodium Salt, V-A52**  
**Dichlorophenolindophenol, Sodium Salt, *see* *2,6-Dichlorophenolindophenol Sodium Salt***  
**2,6-Dichlorophenolindophenol Solution, V-A52**  
**2,6-Dichlorophenolindophenol Solution, Double-strength, Standard, V-A52**  
**Dichlorophenolindophenol Solution, Standard, V-A52**  
**5,7-Dichloroquinolin-8-ol, V-A52**  
**Dichloroquinonechlorimide, *see* *2,6-Dichloroquinone-4-chloroimide***  
**2,6-Dichloroquinone-4-chloroimide, V-A53**  
**Dichlorvos, V-A53**  
**Diclofenac, V-S40**  
**Diclofenac Capsules, Prolonged-release, III-452**  
**Diclofenac Diethylamine, I-730, V-S41**  
**Diclofenac Gel, III-453**  
**Diclofenac Potassium, I-731**  
**Diclofenac Sodium, I-733**

Diclofenac Tablets, Gastro-resistant, **III-454**  
 Diclofenac Tablets, Prolonged-release, **III-455**  
 Diclofenac Tablets, *see* *Gastro-resistant Diclofenac Tablets*  
**Dicloxacillin Sodium, I-735**  
**Di-2-cyanoethyl Ether, V-A53**  
**Dicyclohexyl, V-A53**  
**Dicyclohexylamine, V-A53**  
**1,3-Dicyclohexylurea, V-A53**  
**Dicyclohexylurea, *see* *1,3-Dicyclohexylurea***  
**Dicyclomine Oral Solution, *see* *Dicycloverine Oral Solution***  
**Dicyclomine Tablets, *see* *Dicycloverine Tablets***  
**Dicycloverine Hydrochloride, I-736, V-S41**  
**Dicycloverine Oral Solution, III-456**  
**Dicycloverine Tablets, III-456**  
**Didanosine, I-737**  
**Didocosahexaenoic acid, V-A53**  
**Didodecyl 3,3-thiodipropionate, V-A53**  
**Dieldrin, V-A53**  
**Diethanolamine, V-A53**  
**Diethanolamine Buffer Solution pH 10.0, V-A155**  
**2,5-Diethoxytetrahydrofuran, V-A53**  
**Diethoxytetrahydrofuran, *see* *2,5-Diethoxytetrahydrofuran***  
**Diethyl Phthalate, I-739, V-A54**  
**Diethylamine, V-A53**  
**Diethylamine R1, V-A53**  
**Diethylamine Salicylate, I-740, V-S41**  
**Diethylamine Salicylate Cream, III-457**  
**Diethylaminoethyldextran, V-A53**  
**Diethylammonium Phosphate Buffer Solution pH 6.0, V-A155**  
**Diethylcarbamazine, V-S42**  
**Diethylcarbamazine Citrate, I-740**  
**Diethylcarbamazine Tablets, III-457**  
**N,N-Diethylaniline, V-A53**  
**Diethylene Glycol, V-A53**  
**Diethylene Glycol in Ethoxylated Substances, Ethylene Glycol and, V-288**  
**Diethylene Glycol Monoethyl Ether, I-742**  
**Diethylene Glycol Palmitostearate, I-743**  
**N,N-Diethylethane-1,2-diamine, *see* *N,N-Diethylenediamine***  
**N,N-Diethylethylenediamine, V-A53**  
**N,N-Diethyl-p-phenylenediamine Sulfate, V-A54**  
**N,N-Diethyl-p-phenylenediamine Sulphate, *see* *N,N-Diethyl-p-phenylenediamine Sulfate***  
**Di(2-ethylhexyl) Phthalate, V-A53**  
**Diethylphenylenediamine Sulfate Solution, V-A54**  
**Diethylphenylenediamine Sulfate, *see* *N,N-Diethyl-p-phenylenediamine Sulfate***  
**Diethylphenylenediamine Sulphate Solution, *see* *Diethylphenylenediamine Sulfate***  
**Diethylphenylenediamine Sulphate, *see* *Diethylphenylenediamine Sulfate***  
**Diethylstilbestrol, I-744**  
**Diethylstilbestrol Pessaries, III-458**  
**Diethylstilbestrol Tablets, III-459**  
**Diffraction, Particle Size Analysis by Laser Light, V-522**  
**Diflubenzuron, V-A54**  
**Diflucortolone Cream, III-459**  
**Diflucortolone Oily Cream, III-460**  
**Diflucortolone Ointment, III-460**  
**Diflucortolone Valerate, I-745, V-S42**  
**Diflunisal, I-xxix**  
**Diflunisal (Form B), V-S42**  
**Diflunisal Tablets, I-xxix**  
**Digitalis Leaf, IV-158**  
**Digitonin, V-A54**  
**Digitoxin, I-746, V-A54**  
**Digitoxin Standard Solution, V-A149**  
**Digitoxin Tablets, III-461**  
**Digoxin, I-747**  
**Digoxin Injection, III-461**  
**Digoxin Injection, Paediatric, III-462**  
**Digoxin Oral Solution, Paediatric, III-462**  
**Digoxin Reagent, V-A54**  
**Digoxin Tablets, III-462**  
**Dihydrocapsaicin, V-A54**  
**10,11-Dihydrocarbamazepine, V-A54**  
**Dihydrocarvone, V-A54**  
**Dihydrocodeine, V-S43**  
**Dihydrocodeine Hydrogen Tartrate *see* *Dihydrocodeine Tartrate***  
**Dihydrocodeine Injection, III-463**  
**Dihydrocodeine Oral Solution, III-463**  
**Dihydrocodeine Tablets, III-464**  
**Dihydrocodeine Tartrate, I-750**  
**Dihydroergocristine Mesilate, I-752**  
**Dihydroergotamine Mesilate, I-754**  
**Dihydroergotamine Tartrate, I-756**  
**Dihydrotachysterol, I-757**  
**1,8-Dihydroxyanthraquinone, V-A54**  
**2,5-Dihydroxybenzoic Acid, V-A54**  
**7,4-Dihydroxy-8-C-glucosyliso-haloprone *see* *Puerarin, V-A110***  
**5,7-Dihydroxy-4-methylcoumarin, V-A54**  
**2,7-Dihydroxynaphthalene Solution, *see* *Naphthalenediol Solution***  
**1,3-Dihydroxynaphthalene, *see* *Naphthalene-1,3-diol***  
**5,7-Di-iodo-8-hydroxyquinoline, V-A54**  
**1,5-Di-iodopentane, V-A54**  
**5,7-Di-iodoquinolin-8-ol, V-A54**  
**Di-isobutyl Ketone, V-A54**  
**Di-isobutyl octadecylsilyl Silica Gel for Chromatography, V-A115**  
**Di-isopropyl Ether, V-A54**  
**Di-isopropyl Ether, Stabiliser-free, V-A54**  
**Diisopropylcyanopropylsilyl silica gel for chromatography, V-A115**  
**Di-isopropylethylamine, V-A55**  
**Dill Oil, IV-159**  
**Dillapiole, V-A55**  
**Diloxanide Furoate, I-759, V-S43**  
**Diloxanide Tablets, III-465**  
**Diltiazem Hydrochloride, I-759**  
**Diltiazem Tablets, Prolonged-release, III-465**  
**Dilute Acetic Acid, V-A20**  
**Dilute Acetic Acid, *see* *Acetic Acid (6 per cent)***  
**Dilute Adrenaline Injection 1 in 10,000/Dilute Epinephrine Injection 1 in 10,000, III-106**

- Dilute Ammonia Buffer pH 10.9, **V-A153**  
 Dilute Ammonia R1, **V-A26**  
 Dilute Ammonia R2, **V-A26**  
 Dilute Ammonia R3, **V-A26**  
 Dilute Ammonia Solution, **III-137**  
 Dilute Ammonium Carbonate Solution, **V-A26**  
 Dilute Ethanols, **I-900**  
 Dilute Hydrobromic Acid, **V-A72**  
 Dilute Hydrobromic Acid R1, **V-A72**  
 Dilute Hydrochloric Acid, **I-1151, V-A72**  
 Dilute Hydrochloric Acid R1, **V-A73**  
 Dilute Hydrochloric Acid R2, **V-A73**  
 Dilute Hydrogen Peroxide Solution *see*   
*Hydrogen Peroxide Solution (3 per cent)*  
 Dilute Nitric Acid, **V-A94**  
 Dilute Phosphomolybdtungstic Reagent, **V-A103**  
 Dilute Phosphoric Acid, **II-572, V-A103**  
 Dilute Potassium Dichromate Solution, **V-A107**  
 Dilute Potassium Hexacyanoferrate(III) Solution, **V-A107**  
 Dilute Potassium Iodide Solution, **V-A108**  
 Dilute Potassium Iodobismuthate Solution, **V-A108**  
 Dilute Potassium Permanganate Solution, **V-A109**  
 Dilute Sodium Carbonate Solution, **V-A121**  
 Dilute Sodium Hydroxide Solution, **V-A123**  
 Dilute Sodium Hypochlorite Solution, **III-1101, V-A123**  
 Dilute Sulfuric Acid, **II-954, V-A128**  
 Dilute Sulphuric Acid, *see Dilute Sulfuric Acid*  
 Dilute Tetramethylammonium Hydroxide Solution, **V-A131**  
 Diluted Isosorbide Dinitrate, **I-1267**  
 Diluted Isosorbide Mononitrate, **I-1269**  
 Diluted Potassium Clavulanate, **II-625**  
 Dilution of Creams, **III-72**  
 Dilution of Ointments, **III-73**  
 Dimenhydrinate, **I-761, V-S43**  
 Dimenhydrinate Tablets, **III-466**  
 Dimercaprol, **I-763**  
 Dimercaprol Injection, **III-467**  
 2,5-Dimethoxybenzaldehyde, **V-A55**  
 4,4-Dimethoxybenzophenone, **V-A55**  
 3,4-Dimethoxyphenethylamine, **V-A55**  
 2,2-Dimethoxypropane, **V-A55**  
 Dimethoxypropane, *see* *2,2-Dimethoxypropane*  
*N,N-Dimethylaniline, Determination of, V-294*  
*N,N-Dimethyldodecylamine N-oxide, V-A56*  
*N,N-Dimethyl-L-phenylalanine, V-A56*  
*N,N-Dimethylaniline, V-A56*  
 Dimethyl Carbonate, **V-A56**  
*N,N-Dimethylformamide dimethylacetal, V-A56*  
*N,N-Dimethyloctylamine, V-A56*  
*N,N-Dimethylpiperazine, V-A57*  
*N,N-Dimethyl-p-nitrosoaniline, V-A56*  
*N,N-Dimethyl-p-phenylenediamine Dihydrochloride, V-A56*  
*N,N-Dimethyltetradecylamine, V-A57*  
*N,N-Diphenylbenzidine, V-A58*  
 Dimethyl Phthalate, **I-765, V-S44, V-A57**  
 Dimethyl Sulfone, **V-A57**  
 Dimethyl Sulfoxide, **I-765, V-A57**  
 Dimethyl Sulfoxide, Deuterated, **V-A50**  
 Dimethyl Sulfoxide R1, **V-A57**  
*Dimethyl Sulphone, see Dimethyl Sulfone*  
*Dimethyl Sulphoxide R1, see Dimethyl Sulfoxide R1*  
*Dimethyl Sulphoxide, see Dimethyl Sulfoxide*  
 Dimethyl Yellow, **V-A57**  
 Dimethyl Yellow and Oracet Blue 2R Solution, **V-A57**  
 Dimethyl Yellow and Oracet Blue Solution, **V-A57**  
 Dimethyl Yellow Solution, **V-A57**  
 Dimethylacetamide, **I-764, V-A55**  
 Dimethylamine, **V-A55**  
 Dimethylamine Hydrochloride, **V-A55**  
 Dimethylamine solution, **V-A55**  
 4-Dimethylaminobenzaldehyde, **V-A55**  
 Dimethylaminobenzaldehyde Reagent, **V-A55**  
 Dimethylaminobenzaldehyde Solution, Alcoholic, **V-A55**  
 Dimethylaminobenzaldehyde Solution R1, **V-A55**  
 Dimethylaminobenzaldehyde Solution R2, **V-A55**  
 Dimethylaminobenzaldehyde Solution R6, **V-A55**  
 Dimethylaminobenzaldehyde Solution R7, **V-A55**  
 Dimethylaminobenzaldehyde Solution R8, **V-A55**  
 Dimethylaminobenzaldehyde solution R9, **V-A55**  
*Dimethylaminobenzaldehyde, see 4-Dimethylaminobenzaldehyde*  
 4-Dimethylaminocinnamaldehyde, **V-A55**  
 4-Dimethylaminocinnamaldehyde Solution, **V-A55**  
 2-(Dimethylamino)ethyl Methacrylate, **V-A55**  
 Dimethylaminonaphthalenesulfonyl Chloride, **V-A55**  
 Dimethylaminonaphthalenesulphonyl Chloride, *see* *Dimethylaminonaphthalenesulfonyl Chloride*  
 3-Dimethylaminophenol, **V-A56**  
 2-(Dimethylamino)thioacetamide hydrochloride, **V-A56**  
 2,4-Dimethylaniline, **V-A56**  
*N,N-Dimethylaniline, Determination of, V-294*  
 2,6-Dimethylaniline Hydrochloride, **V-A56**  
*Dimethylaniline, see N,N-Dimethylaniline*  
 Dimethyl- $\beta$ -cyclodextrin, **V-A56**  
 Dimethyldecylamine, **V-A56**  
 1,1-Dimethylethyl Methyl Ether, **V-A56**  
 1,1-Dimethylethyl Methyl Ether R1, **V-A56**  
 1,1-Dimethylethylamine, **V-A56**  
 Dimethylformamide, **V-A56**  
 Dimethylformamide Diethylacetal, **V-A56**  
 Dimethylglyoxime, **V-A56**  
 1,3-Dimethyl-2-imidazolidinone, **V-A56**  
 Dimethyloctadecylsilyl Silica Gel for Chromatography, **V-A115**  
 2,5-Dimethylphenol, **V-A56**  
*Dimethylpiperazine, see N,N-Dimethylpiperazine*  
*Dimethylstearamide, see Dimethylstearylamine*  
 Dimethylstearylamine, **V-A57**  
 2,4-Dimethyl-6-tert-butylphenol, **V-A56**  
 Dimeticon, **I-766, V-S44, V-A57**  
 Dimetindene Maleate, **I-767**  
 Dimidium Bromide, **V-A57**  
 Dimidium Bromide-Sulfan Blue Mixed Solution, **V-A57**  
 Dimidium Bromide-Sulphan Blue Mixed Solution, *see Dimidium Bromide-Sulfan Blue Mixed Solution*  
 Di-n-butylamine, **V-A51**  
 1,3-Dinitrobenzene, **V-A57**  
 Dinitrobenzene Solution, **V-A57**  
*Dinitrobenzene, see 1,3-Dinitrobenzene*  
 3,5-Dinitrobenzoic Acid, **V-A57**  
 Dinitrobenzoic Acid Solution, **V-A57**  
*Dinitrobenzoic Acid, see 3,5-Dinitrobenzoic Acid*  
 Dinitrobenzoyl Chloride, **V-A57**  
 2,4-Dinitrophenylhydrazine, **V-A57**  
*Dinitrophenylhydrazine-aceto-hydrochloric Solution, V-A58*  
*Dinitrophenylhydrazine-hydrochloric Solution, V-A58*  
*Dinitrophenylhydrazine, see 2,4-Dinitrophenylhydrazine*  
*Dinitrophenylhydrazine-sulfuric Acid Solution, V-A58*  
*Dinitrophenylhydrazine-sulphuric Acid Solution, see Dinitrophenylhydrazine-sulfuric Acid Solution*  
 Dinonyl Phthalate, **V-A58**  
 Dinoprost Trometamol, **I-769**  
 Dinoprostone, **I-770, V-S44**  
 Dinoprostone Oral Solution, **III-467**  
 Dioctadecyl Disulfide, **V-A58**  
*Dioctadecyl Disulphide, see Dioctadecyl Disulfide*  
 Dioctadecyl 3,3-Thiodipropionate, **V-A58**  
 2,2-Di(octadecyloxy)-5,5-spirobi(1,3,2-dioxaphosphorinane, **V-A58**  
 Dioctyl Sodium Sulfosuccinate, **V-A58**  
 Dioctyl Sodium Sulfosuccinate VS, **V-A143**  
*Dioctyl Sodium Sulphosuccinate VS, see Dioctyl Sodium Sulfosuccinate VS*  
*Dioctyl Sodium Sulphosuccinate, see Dioctyl Sodium Sulfosuccinate*  
 Diol Silica Gel for Chromatography, **V-A115**  
 Dioscorea Oppositifolia Rhizome, **IV-160**  
 Diosmin, **I-771**  
 1,4-Dioxan, **V-A58**  
 Dioxan and Ethylene Oxide, Residual, **V-293**  
 Dioxan Solution, **V-A58**  
 Dioxan Solution R1, **V-A58**  
 Dioxan Stock Solution, **V-A58**
-

- Dioxan, *see* *1,4-Dioxan*  
Diphenhydramine Hydrochloride, **I-773**,  
**V-845**  
Diphenhydramine Oral Solution, **III-468**  
Diphenhydramine Tablets, **III-469**  
Diphenoxylate Hydrochloride, **I-774**  
Diphenylamine, **V-A58**  
Diphenylamine Solution, **V-A58**  
Diphenylamine Solution R1, **V-A58**  
Diphenylamine Solution R2, **V-A58**  
9,10-Diphenylanthracene, **V-A58**  
Diphenylanthracene, *see* *9,10-Diphenylanthracene*  
Diphenylboric Acid Aminoethyl Ester,  
**V-A58**  
1,5-Diphenylcarbazide, **V-A58**  
Diphenylcarbazide Solution, **V-A58**  
Diphenylcarbazide, *see* *1,5-Diphenylcarbazide*  
1,5-Diphenylcarbazone, **V-A58**  
Diphenylcarbazone Mercuric Reagent,  
**V-A59**  
Diphenylcarbazone, *see* *1,5-Diphenylcarbazone*  
2,2-Diphenylglycine, **V-A59**  
1,2-Diphenylhydrazine, **V-A59**  
Diphenylmethanol, **V-A59**  
Diphenyloxazole, **V-A59**  
Diphenylphenylene Oxide Polymer,  
**V-A59**  
Diphenylpyraline Hydrochloride, **I-775**,  
**V-S45**  
Diphtheria and Tetanus Vaccine  
(Adsorbed, Reduced Antigen(s)  
Content), **IV-538**  
Diphtheria Antitoxin, **IV-518**  
Diphtheria, Tetanus and Hepatitis B  
(rDNA) Vaccine (Adsorbed), **IV-539**  
Diphtheria, tetanus and pertussis  
(acellular component) vaccine  
(adsorbed, reduced antigen(s)  
content), **IV-543**  
Diphtheria, Tetanus and Pertussis  
Vaccine (Adsorbed), *see* *Diphtheria, Tetanus and Pertussis (Whole Cell)*  
*Vaccine (Adsorbed)*  
Diphtheria, Tetanus and Pertussis  
(Whole Cell) Vaccine (Adsorbed),  
**IV-540**  
Diphtheria, Tetanus and Poliomyelitis  
(Inactivated) Vaccine (Adsorbed,  
Reduced Antigen(s) Content), **IV-550**  
Diphtheria, Tetanus, Pertussis (Acellular,  
Component) and Poliomyelitis  
(Inactivated) Vaccine (Adsorbed,  
Reduced Antigen(s) Content), **IV-552**  
Diphtheria, Tetanus, Pertussis (Acellular,  
Component), Hepatitis B (rDNA),  
Poliomyelitis (Inactivated) and  
Haemophilus Type b Conjugate  
Vaccine (Adsorbed), **IV-557**  
Diphtheria, Tetanus, Pertussis (Acellular,  
Component), Poliomyelitis  
(Inactivated) and Haemophilus Type b  
Conjugate Vaccine (Adsorbed), **IV-554**  
Diphtheria, Tetanus, Pertussis and  
Poliomyelitis (Inactivated) Vaccine  
(Adsorbed), *see* *Diphtheria, Tetanus,*  
*Pertussis (Whole Cell) and Poliomyelitis*  
*(Inactivated) Vaccine (Adsorbed)*,
- Diphtheria, Tetanus, Pertussis,  
Poliomyelitis (Inactivated) and  
Haemophilus Type b Conjugate  
Vaccine (Adsorbed), *see* *Diphtheria,*  
*Tetanus, Pertussis (Whole Cell),*  
*Poliomyelitis (Inactivated) and*  
*Haemophilus Type b Conjugate Vaccine*  
*(Adsorbed)*  
Diphtheria, Tetanus, Pertussis (Whole  
Cell) and Poliomyelitis (Inactivated)  
Vaccine (Adsorbed), **IV-562**  
Diphtheria, Tetanus, Pertussis (Whole  
Cell), Poliomyelitis (Inactivated) and  
Haemophilus Type b Conjugate  
Vaccine (Adsorbed), **IV-560**  
Diphtheria Vaccine (Adsorbed), Assay of  
(2.7.6.), **V-436**  
Diphtheria and Tetanus Toxins and  
Toxoids (Ramon assay), **V-452**  
Diphtheria and Tetanus Vaccine,  
(Adsorbed), *see* *Adsorbed Diphtheria*  
*and Tetanus Vaccine*  
Diphtheria Vaccine, (Adsorbed), *see*  
*Adsorbed Diphtheria Vaccine*  
Diphtheria Vaccine (Adsorbed, Reduced  
Antigen Content), **IV-536**  
Dipipanone, **V-S45**  
Dipipanone and Cyclizine Tablets,  
**III-470**  
Dipipanone Hydrochloride, **I-776**  
Dipivefrine Eye Drops, **III-471**  
Dipivefrine Hydrochloride, **I-771**, **V-S46**  
Dipotassium Clorazepate, **I-778**  
Dipotassium Edetate, **V-A59**  
Dipotassium Hydrogen Orthophosphate,  
**V-A59**  
Dipotassium Hydrogen Phosphate, **I-779**  
Dipotassium Hydrogen Phosphate Injection,  
**III-471**  
Dipotassium Sulfate, *see* *Potassium Sulfate*  
Dipotassium Sulphate, *see* *Dipotassium*  
*Sulfate*  
Dipotassium (+)-Tartrate, **V-A59**  
Diprophylline, **I-780**  
Dip/Ser, *see* *Diphtheria Antitoxin*  
Dipyridamole, **I-781**  
Dipyridamole Capsules, Prolonged-  
release, **III-472**  
Dipyridamole Infusion, **III-473**  
Dipyridamole Oral Suspension, **III-474**  
Dipyridamole Tablets, **III-475**  
2,2-Dipyridyl, **V-A59**  
2,2-Dipyridylamine, **V-A59**  
Dipyrimadole, **V-S46**  
Dipyrone, **I-783**  
Direct titrations, **V-788**  
Dirithromycin, **I-785**  
Disintegration, **V-346**  
Disintegration of Tablets and Capsules  
**V-346**  
Disintegration of Tablets and Capsules  
(2.9.1.) (5.8.), **V-700**  
Disintegration Test for Suppositories and  
Pessaries, **V-349**  
Disintegration Test for Tablets and  
Capsules, **V-346**  
Disodium Arsenate, **V-A59**  
Disodium Bicinchoninate, **V-A59**  
Disodium Catechol-3,5-disulfonate,  
**V-A59**  
Disodium Catechol-3,5-disulphonate, *see*  
*Disodium Catechol-3,5-disulfonate*  
Disodium Eddetate, **I-787**, **V-A59**  
Disodium Eddetate Eye Drops, **III-476**  
Disodium Eddetate VS, **V-A143**  
Disodium Ethanedisulfonate, **V-A59**  
Disodium Ethanedisulphonate, *see*  
*Disodium Ethanedisulfonate*  
Disodium Hydrogen Citrate, **II-816**,  
**V-A59**  
Disodium Hydrogen Orthophosphate,  
**V-A59**  
Disodium Hydrogen Orthophosphate,  
Anhydrous, **V-A59**  
Disodium Hydrogen Orthophosphate  
Dihydrate, **V-A59**  
Disodium Hydrogen Phosphate  
Anhydrous, **I-788**  
Disodium Hydrogen Phosphate,  
Anhydrous, *see* *Disodium Hydrogen*  
*Orthophosphate Anhydrous*  
Disodium Hydrogen Phosphate  
Dihydrate, **I-788**  
Disodium Hydrogen Phosphate  
Dihydrate, *see* *Disodium Hydrogen*  
*Orthophosphate Dihydrate*  
Disodium Hydrogen Phosphate  
Dodecahydrate, **I-789**  
Disodium Hydrogen Phosphate Solution,  
**V-A59**  
Disodium Hydrogen Phosphate, *see*  
*Disodium Hydrogen Orthophosphate*  
Disodium Pamidronate, **V-S46**  
Disodium Pamidronate Intravenous  
Infusion, *see* *Pamidronate Disodium*  
*Intravenous Infusion*  
Disodium Phosphate, Anhydrous, *see*  
*Disodium Hydrogen Phosphate,*  
*Anhydrous*  
Disodium Phosphate, Dihydrate, *see*  
*Disodium Hydrogen Phosphate,*  
*Dihydrate*  
Disodium Tetraborate, *see* *Sodium*  
*Tetraborate*  
Disodium thiosulfate, *see* *Sodium*  
*Thiosulfate, Anhydrous*  
Disopyramide, **I-790**, **V-S47**  
Disopyramide Capsules, **III-477**  
Disopyramide Phosphate, **I-791**  
Disopyramide Phosphate Capsules,  
**III-477**  
Dispersible Aciclovir Tablets, **III-99**  
Dispersible Amoxicillin and Potassium  
Clavulanate Tablets, *see* Dispersible  
Co-amoxiclav Tablets, **III-368**  
Dispersible Aspirin and Codeine Tablets,  
*see* *Co-codaprin Tablets, Dispersible*  
Dispersible Aspirin Tablets, **III-152**  
Dispersible Benserazide Hydrochloride  
and Levodopa Tablets, *see* Dispersible  
*Co-beneldopa Tablets*  
Dispersible Cellulose, **I-475**  
Dispersible Co-amoxiclav Tablets,  
**III-368**

- Dispersible Co-beneldopa Tablets, **III-373**  
 Dispersible Co-codaprin Tablets, **III-382**  
 Dispersible Co-trimoxazole Tablets, **III-410**  
 Dispersible Doxycycline Tablets, **III-501**  
 Dispersible Lamotrigine Tablets, **III-733**  
 Dispersible Paracetamol Tablets, **III-950**  
 Dispersible Risperidone Tablets, **III-1063**  
 Dispersible Tablets, **III-75**  
 Dispersible Trimethoprim and Sulfamethoxazole Tablets, **III-410**  
 Dissolution, **V-350**  
 Dissolution, Apparent, **V-368**  
 Dissolution, Intrinsic, **V-368**  
 Dissolution limits, **V-649**  
 Dissolution Test for Lipophilic Solid Dosage Forms **V-362**  
 Dissolution Test for Medicated Chewing Guns, **V-363**  
 Dissolution Test for Tablets and Capsules, Additional points for the British Pharmacopoeia, **V-357**  
 Dissolution Test for Transdermal Patches **V-360**  
 Dissolution Testing of Solid Oral Dosage Forms, **V-645**  
 Dissolution Testing, Recommendations on, **V-358**  
 Distillation Range, Determination of, **V-242**  
 Distilled Water, **V-A140**  
 Distribution Estimation By Analytical Sieving, Particle-size, **V-503**  
 Distribution Estimation By Analytical Sieving, Particle-size, **V-702**  
 Disulfiram, **I-792, V-S47**  
 Disulfiram Tablets, **III-478**  
 Ditalimphos, **V-A59**  
 5,5-Dithiobis(2-nitrobenzoic) Acid, **V-A60**  
 Dithioerythritol, **V-A60**  
 Dithiol, **V-A60**  
 Dithiol Reagent, **V-A60**  
 Dithiothreitol, **V-A60**  
 Dithizone, **V-A60**  
 Dithizone R1, **V-A60**  
 Dithizone Solution, **V-A60**  
 Dithizone Solution R2, **V-A60**  
 Dithranol, **I-793**  
 Dithranol and Salicylic Acid Ointment, **III-482**  
 Dithranol Cream, **III-479**  
 Dithranol Ointment, **III-480**  
 Dithranol Paste, **III-481, V-785**  
 Divanadium Pentoxide, **V-A60**  
 Divanadium Pentoxide Solution in Sulfuric Acid, **V-A60**  
 Divanadium Pentoxide Solution in Sulphuric Acid, *see* *Divanadium Pentoxide Solution in Sulfuric Acid*  
 Divinylbenzene and Vinylpyrrolidone Copolymer for Chromatography, **V-A60**  
 DNA, **V-628**  
 Dobutamine Concentrate, Sterile, **III-483**  
 Dobutamine Hydrochloride, **I-794**  
 Dobutamine Hydrochloride for Injection, **III-485**  
 Dobutamine Infusion, **III-483**  
 Dobutamine Intravenous Infusion, **III-483**  
 Docetaxel Anhydrous, **I-796**  
 Docetaxel Trihydrate, **I-798**  
 Docosahexaenoic Acid Methyl Ester, **V-A60**  
 Docusate Capsules, **III-486**  
 Docusate Enema, Compound, **III-486**  
 Docusate Oral Solution, **III-487**  
 Docusate Oral Solution, Paediatric, **III-487**  
 Docusate Sodium, **I-800, V-S47, V-A60**  
 Docusate Sodium Capsules, Dantron and, *see* *Co-danthrusate Capsules*  
 Dodecan-1-ol, **V-A60**  
 Dodecyl Gallate, **I-801**  
 4-Dodecylresorcinol, **V-A60**  
 Dodecytrimethylammonium Bromide, **V-A60**  
 Dog Rose, **IV-160**  
 Domiphen Bromide, **I-802, V-S48, V-A60**  
 Domperidone, **I-802**  
 Domperidone Tablets, **III-488**  
 D-Dopa, **V-A60**  
 Dopamine Concentrate, Sterile, **III-490**  
 Dopamine Hydrochloride, **I-806, V-S48**  
 Dopamine Hydrochloride for Injection, **III-490**  
 Dopamine Infusion, **III-489**  
 Dopamine Intravenous Infusion, **III-489**  
 Doxepamine Hydrochloride, **I-807**  
 Dorzolamide and Timolol Eye Drops, **III-492**  
 Dorzolamide Eye Drops, **III-491**  
 Dorzolamide Hydrochloride, **I-809**  
 Dosulepin Capsules, **III-494**  
 Dosulepin Hydrochloride, **I-811, V-S48**  
 Dosulepin Oral Solution, **III-495**  
 Dosulepin Tablets, **III-496**  
 Dothiepin Tablets, *see* *Dosulepin Tablets*  
 Dotriacontane, **V-A60**  
 Double-strength Chloroform Water, **III-299**  
 Double-strength Standard 2,6-Dichlorophenolindophenol Solution, **V-A52**  
 Doxapram Hydrochloride, **I-812, V-S49**  
 Doxapram Injection, **III-497**  
 Doxazosin Mesilate, **I-813**  
 Doxepin Capsules, **III-497**  
 Doxepin Hydrochloride, **I-815, V-S49**  
 Doxorubicin Hydrochloride, **I-817**  
 Doxorubicin Hydrochloride for Injection, **III-500**  
 Doxorubicin Injection, **III-499**  
 Doxycycline, **V-A61**  
 Doxycycline Capsules, **III-500**  
 Doxycycline Hyclate, **I-818**  
 Doxycycline Monohydrate, **I-820**  
 Doxycycline Tablets, Dispersible, **III-501**  
 Doxylamine Succinate, **I-821**  
 Dried Aluminium Hydroxide, **I-117**  
 Dried Aluminium Phosphate, **I-119**  
 Dried Bilberry, **IV-100**  
 Dried Bitter-Orange Peel, **IV-304**  
 Dried Calcium Acetate, **V-A36**  
 Dried Calcium Sulfate, **I-389**  
 Dried Calcium Sulphate, *see* *Dried Calcium Sulfate*  
 Dried Epsom Salts, **II-178**  
 Dried Factor IX Fraction, **IV-485**  
 Dried Factor VII Fraction, **IV-470**  
 Dried Factor VIIa (rDNA), **IV-472**  
 Dried Factor VIII Fraction, **IV-478**  
 Dried Factor VIII (rDNA), **IV-477**  
 Dried Factor XI Fraction, **IV-486**  
 Dried Ferrous Sulfate, **I-951**  
 Dried Fibrinogen, **IV-488**  
 Dried Lemon Peel, **IV-244**  
 Dried Magnesium Sulfate, **II-178**  
 Dried Magnesium Sulphate, *see* *Dried Magnesium Sulfate*  
 Dried Prothrombin Complex, **IV-487**  
 Dried/Cholera, *see* *Freeze-dried Cholera Vaccine*  
 Droperidol, **I-823, V-S49**  
 Droperidol Injection, **III-502**  
 Droperidol Tablets, **III-503**  
 Droppers, **V-A19**  
 Drops, **III-47, III-60**  
     Eye, **III-47**  
     Nasal, **III-60**  
 Drops (Nasal) and Sprays (liquid Nasal), **III-59**  
 Drops, Oral, **III-57**  
 Drosiprenone, **I-824**  
 Dry Extracts, **IV-48**  
 Dry Residue of Extracts, **V-339**  
 Drying and ignition to constant mass, **I-24, II-24, III-24, IV-24, V-24**  
 Drying, Determination of Loss on, **V-309**  
 Drynaria Rhizome, **IV-161**  
 DTaP/HepB/IPV/Hib, *see* *Diphtheria, Tetanus, Pertussis (Acellular, Component), Hepatitis B (rDNA), Poliomyelitis (Inactivated) and Haemophilus Type b Conjugate Vaccine (Adsorbed)*  
 DTaP/Hib, *see* *Diphtheria, Tetanus, Pertussis (Acellular Component) and Haemophilus Type b Conjugate Vaccine, Adsorbed*  
 DTaP/Hib, *see* *Diphtheria, Tetanus, Pertussis (Acellular Component) and Hepatitis B(rDNA) Vaccine, Adsorbed*  
 DTaP/IPV, *see* *Diphtheria, Tetanus, Pertussis (Acellular Component) and Inactivated Poliomyelitis Vaccine, Adsorbed*  
 DTaP/IPV/Hib, *see* *Diphtheria, Tetanus, Pertussis (Acellular, Component), Poliomyelitis (Inactivated) and Haemophilus Type b Conjugate Vaccine (Adsorbed)*  
 DTaP/IPV/Hib, *see* *Diphtheria, Tetanus, Pertussis (Acellular Component) and Inactivated Poliomyelitis Vaccine, Adsorbed*  
 dTaP/IPV, *see* *Diphtheria, Tetanus, Pertussis (Acellular, Component) and Poliomyelitis (Inactivated) Vaccine (Adsorbed, Reduced Antigen(s) Content)*  
 DTaP, *see* *Diphtheria, Tetanus, and Pertussis (Acellular Component) Vaccine, Adsorbed*  
 DT/HepB, *see* *Diphtheria, Tetanus and Hepatitis B (rDNA) Vaccine*  
 DT, *see* *Diphtheria and Tetanus Vaccine, Adsorbed*

dT, *see Diphtheria and Tetanus Vaccine (Adsorbed, Reduced Antigen(s) Content)*  
DTwP/IPV/Hib, *see Diphtheria, Tetanus, Pertussis, Poliomyelitis (Inactivated) and Haemophilus Type b Conjugate Vaccine (Adsorbed)*  
DTwP/IPV, *see Diphtheria, Tetanus, Pertussis and Poliomyelitis (Inactivated) Vaccine (Adsorbed)*  
DTwP, *see Adsorbed Diphtheria, Tetanus and Pertussis Vaccine*  
Duloxetine Hydrochloride, **I-826**  
Dusting Powders, **III-68**  
Dwarf Pine Oil, **IV-324**  
Dydrogesterone, **I-830**, **V-S50**  
Dydrogesterone Tablets, **III-504**

## E

Ear Drops and Ear Sprays, **III-44**  
Ear Powders, **III-44**  
Ear Preparations, **III-43**  
Ear Preparations, Semi-solid, **III-44**  
Ear Sprays and Ear Drops, **III-44**  
Ear Tampons, **III-44**  
Ear Washes, **III-44**  
Ebastine, **I-832**  
Echinacea Angustifolia Root, **IV-162**  
Echinacea Pallida Root, **IV-164**  
Echinacea Purpurea Herb, **IV-166**  
Echinacea Purpurea Root, **IV-168**  
Echinacoside, **V-A61**  
Eclipta Herb, **IV-170**  
Eclipta Prostrata Whole Plant, **IV-171**  
Econazole, **I-833**  
Econazole Cream, **III-505**  
Econazole Nitrate, **I-834**  
Econazole Pessaries, **III-505**  
ED<sub>50</sub>, Definition of, **I-30**, **II-30**, **III-30**, **IV-30**, **V-30**  
Edetic Acid, **I-835**  
Edotreotide, **V-A61**  
Edrophonium Chloride, **I-836**, **V-S50**  
Edrophonium Injection, **III-506**  
(E,E)-Farnesol, **V-A65**  
Effective date, **I-ix**, **I-xii**, **II-vii**, **III-vii**, **IV-vii**, **V-vii**  
Effervescent Aspirin Tablets, **III-152**  
Effervescent Calcium Gluconate Tablets, **III-243**  
Effervescent Co-codamol Tablets, **III-380**  
Effervescent Granules, **III-49**  
Effervescent Paracetamol Tablets, **III-950**  
Effervescent Potassium Chloride Tablets, **III-1004**  
Effervescent Ranitidine Tablets, **III-1056**  
Effervescent Soluble Aspirin Tablets, **III-152**  
Effervescent Tablets, **III-75**  
Efficacy of Antimicrobial Preservation, **V-494**, **V-653**  
Efficacy of Antimicrobial Preservation, Supplementary Information, **V-653**  
n-Eicosane, **V-A61**  
EID<sub>50</sub>, Definition of, **I-30**, **II-30**, **III-30**, **IV-30**, **V-30**  
EID<sub>50</sub>, **V-628**

Elder Flower, **IV-172**  
Electrolyte Reagent for the Determination of Water, **V-A61**  
Electrophoresis, **V-205**  
Electrophoresis (2.2.31.) (5.8.), **V-699**  
Electrophoresis, Capillary (2.2.47.) (5.8.), **V-699**  
Electrophoresis, Capillary (2.2.47.), **V-210**  
Elementary Standard Solutions for Atomic Spectrometry, 1.000 g/L, **V-A149**  
Elements, Names, Symbols and Atomic Weights of, **V-629**  
Eleutherococcus, **IV-174**  
Elixirs, **III-58**  
Embonic Acid, **V-A61**  
Emedastine Fumarate, **I-837**  
Emetine Dihydrochloride, **V-A61**  
Emetine Hydrochloride Pentahydrate, **I-839**  
Emodin, **V-A61**  
Empty Sterile Containers of Plasticised Poly(Vinyl Chloride) for Human Blood and Blood Components, **V-557**  
Emulsifying Cetostearyl Alcohol (Type A), **I-488**  
Emulsifying Cetostearyl Alcohol (Type B), **I-489**  
Emulsifying Ointment, **III-506**  
Emulsifying Wax, **III-507**  
Emulsions, **III-58**  
Oral, **III-58**  
Emulsions, Solutions and Suspensions, Oral, **III-57**  
Enalapril Maleate, **I-840**  
Enalapril Tablets, **III-507**  
Enalaprilat Dihydrate, **I-841**  
End-capped, Amorphous, Octadecylsilyl Organosilica Polymer for Mass Spectrometry, **V-A98**  
End-capped Butylsilyl Silica Gel for Chromatography, **V-A115**  
End-capped Dodecylsilyl Silica Gel for Chromatography, **V-A115**  
End-capped Extra-dense bonded Octadecylsilyl Silica Gel for Chromatography, **V-A116**  
End-capped Hexadecylamidylsilyl Silica Gel for Chromatography, **V-A115**  
End-capped Nitrile Silica Gel for Chromatography, **V-A116**  
End-capped Octadecylsilyl Silica Gel for Chromatography, **V-A116**  
End-capped Octadecylsilyl Silica Gel for Chromatography compatible with 100% aqueous mobile phases, **V-A117**  
End-capped Octadecylsilyl Silica Gel for Chromatography R1, **V-A118**  
End-capped Octylsilyl Silica Gel for Chromatography, **V-A117**  
End-capped Organosilica Polymer for Mass Spectrometry, Amorphous, Octadecylsilyl, **V-A98**  
End-capped Palmitamidopropylsilyl Silica Gel for Chromatography, **V-A117**  
End-capped Phenylethyl Silica Gel for Chromatography, **V-A117**

End-capped Phenylhexylsilyl Silica Gel for Chromatography, **V-A117**  
End-capped Phenylsilyl Silica Gel for Chromatography, **V-A117**  
End-capped Polar-embedded Octadecylsilyl Amorphous Organosilica Polymer, **V-A98**  
End-capped Propoxybenzene Silica Gel for Chromatography, **V-A117**  
End-capped with Embedded Polar Groups Octadecylsilyl Silica Gel for Chromatography, **V-A116**  
End-capped with Polar Incorporated Groups Octadecylsilyl Silica Gel for Chromatography, **V-A117**  
End-capped with Polar Incorporated Groups Octylsilyl Silica Gel for Chromatography, **V-A117**  
Endopeptidase LysC, **V-A61**  
α-Endosulfan, **V-A61**  
β-Endosulphan, *see β-Endosulfan*  
Endotoxins, Bacterial, Guidelines for Using the Test for (5.1.10.), **V-641**  
Endotoxins, Test for Bacterial, **V-404**  
Endrin, **V-A61**  
Enoxaparin Sodium, **I-843**  
Enoxaparin Sodium Injection, **III-508**  
Enoxolone, **I-845**  
Entacapone, **I-847**  
Enteric-coated Aspirin Tablets, *see Gastro-resistant Aspirin Tablets*  
Enteric-coated Diclofenac Tablets, *see Gastro-resistant Diclofenac Tablets*  
Enteric-coated Naproxen Tablets, *see Gastro-resistant Naproxen Tablets*  
Enteric-coated Sodium Valproate Tablets, *see Gastro-resistant Sodium Valproate Tablets*  
Enteric-coated Sulfasalazine Tablets, *see Gastro-resistant Sulfasalazine Tablets*  
Eosin, **V-A61**  
EPBRP, **I-15**, **II-15**, **III-15**, **IV-15**, **V-628**, **V-15**  
EPCRS, **I-15**, **II-15**, **III-15**, **IV-15**, **V-628**, **V-15**  
Ephedra Herb, **IV-176**  
Ephedrine, **I-848**, **V-S50**  
Ephedrine Concentrate, Sterile, **III-512**  
Ephedrine Elixir, **III-510**  
Ephedrine Hydrochloride, **I-850**, **V-S51**  
Ephedrine Hydrochloride, Racemic, *see Racephedrine Hydrochloride*  
Ephedrine Hydrochloride Tablets, **III-513**  
Ephedrine Injection, **III-511**  
Ephedrine Nasal Drops, **III-512**  
Ephedrine Oral Solution, *see Ephedrine Elixir*  
(E)-4-Phenylbut-3-en-2-one, **V-A102**  
Epinastine Hydrochloride, **I-851**  
Epinephrine, **I-75**  
Epinephrine Acid Tartrate, **I-76**  
Epinephrine (Adrenaline), **V-S51**  
Epinephrine and Cocaine Intranasal Solution, *see Adrenaline and Cocaine Intranasal Solution*  
Epinephrine Eye Drops, *see Adrenaline Eye Drops*,  
Epinephrine Injection, Bupivacaine and, *see Bupivacaine and Adrenaline Injection*

- Epinephrine Injection, Dilute (1 in 10,000), **III-106**  
 Epinephrine Injection, Lidocaine and, *see Lidocaine and Adrenaline Injection*  
 Epinephrine Solution/Adrenaline Solution, **III-106**  
 Epirubicin Hydrochloride, **I-852**  
 Epirubicin Injection, **III-513**  
 Epsom Salts, **II-177**  
*Epsom Salts, see Magnesium Sulfate Heptahydrate*  
 Epsom Salts, Dried, **II-178**  
 Equivalence point, **V-789**  
 Equivalent Texts, European Pharmacopoeia, **V-A13**  
 Ergocalciferol, **I-854**  
 Ergocalciferol Injection, **III-515**  
 Ergocalciferol Tablets, **III-515**  
 Ergocalciferol Tablets, Calcium and, **III-236**  
 Ergocalciferol Tablets, Chewable Calcium and, **III-237**  
 Ergometrine and Oxytocin Injection, **III-517**  
 Ergometrine Injection, **III-516**  
 Ergometrine Maleate, **I-856**  
 Ergometrine Tablets, **III-517**  
 Ergotamine Sublingual Tablets, **III-518**  
 Ergotamine Tartrate, **I-857**  
 Error, Fiducial Limits of, **I-14, II-14, III-14, IV-14, V-657, V-14**  
 Erucamide, **V-A61**  
 Erythritol, **I-859, V-A61**  
 Erythromycin, **I-860, V-S51**  
*Erythromycin and Zinc Acetate Cutaneous Solution, *see Erythromycin and Zinc Acetate Lotion**  
 Erythromycin and Zinc Acetate Lotion, **III-526**  
 Erythromycin Capsules, Gastro-resistant, **III-519**  
 Erythromycin Estolate, **I-863, V-S52**  
 Erythromycin Estolate Capsules, **III-522**  
 Erythromycin Ethyl Succinate, **I-865**  
*Erythromycin Ethyl Succinate Oral Suspension, *III-522**  
 Erythromycin Ethyl Succinate Tablets, **III-523**  
 Erythromycin Ethylsuccinate, **V-S52**  
 Erythromycin Lactobionate, **I-867, V-S52**  
*Erythromycin Lactobionate for Infusion, *III-524**  
*Erythromycin Lactobionate for Intravenous Infusion, *see Erythromycin Lactobionate for Infusion**  
 Erythromycin Lactobionate Infusion, **III-524**  
*Erythromycin Lactobionate Intravenous Infusion, *see Erythromycin Lactobionate Infusion**  
 Erythromycin Stearate, **I-869, V-S53**  
 Erythromycin Stearate Tablets, **III-525**  
 Erythromycin Tablets, Gastro-resistant, **III-521**  
*Erythromycin Tablets, *see Gastro-resistant Erythromycin Tablets**  
 Erythropoietin Concentrated Solution, **I-872**  
*Erythropoietin for Injection, *III-530**  
 Erythropoietin Injection, **III-527**  
 Esculetin, **V-A61**  
 Esculin, **V-A61**  
 Esketamine Hydrochloride, **I-876**  
 Esomeprazole Magnesium Trihydrate, **I-879**  
 Essential Oils, **IV-44, V-321**  
 Essential Oils in Herbal Drugs, Determination of, **V-333**  
 Ester Value, **V-317**  
 Esters, Reactions of, **V-268**  
 Estimated Potency, **I-14, II-14, III-14, IV-14, V-657, V-14**  
 17 $\alpha$ -Estradiol, **V-A61**  
 Estradiol and Norethisterone Acetate Tablets, **III-534**  
 Estradiol and Norethisterone Tablets, **III-532**  
 Estradiol Benzoate, **I-881**  
 Estradiol Hemihydrate, **I-883**  
 Estradiol Injection, **III-530**  
 Estradiol Transdermal Patches, **III-531**  
 Estradiol Valerate, **I-884**  
 Estragole, **V-A61**  
 Estramustine Phosphate Capsules, **III-536**  
 Estramustine Sodium Phosphate, **I-885, V-S53**  
 Estriol, **I-886**  
 Estriol Cream, **III-536**  
 Estropipate, **I-891, V-S53**  
 Estropipate Tablets, **III-537**  
 Etacrylic Acid, **V-S54**  
 Etamiphylline, **V-S54**  
 Etamiphylline Camsilate, **V-S54**  
 Etamsylate, **I-893**  
 Ethacridine Lactate Monohydrate, **I-894**  
 Ethambutol Hydrochloride, **I-895, V-S55**  
 Ethambutol Tablets, **III-538**  
 Ethane-1,2-diol, **V-A61**  
 Ethanol, **I-896**  
 Ethanol (20 per cent), **I-900**  
 Ethanol (25 per cent), **I-900**  
 Ethanol (45 per cent), **I-900**  
 Ethanol (50 per cent), **I-900**  
 Ethanol (60 per cent), **I-900**  
 Ethanol (70 per cent), **I-900**  
 Ethanol (80 per cent), **I-900**  
 Ethanol (90 per cent), **I-900**  
 Ethanol (96%), **V-A62**  
 Ethanol (96%), Aldehyde-free, **V-A62**  
 Ethanol (96 per cent), **I-898**  
 Ethanol, Absolute, **V-A61**  
 Ethanol, Determination of, **V-283**  
 Ethanol R1, Absolute, **V-A62**  
 Ethanol R1, *see Ethanol R1, Absolute*  
 Ethanolamine, **I-901, V-A62**  
 Ethanolamine Oleate Injection, **III-539**  
 Ethanol-free Chloroform, **V-A42**  
 Ethanolic Acetic-ammonia Buffer pH 3.7, *see Buffer Solution pH 3.7*  
 Ethanolic Hydrochloric Acid, **V-A72**  
 Ethanolic Iron(III) Chloride Solution, **V-A77**  
 Ethanolic Phosphomolybdic Acid Solution, **V-A103**  
 Ethanolic Potassium Hydroxide, **V-A108**  
 Ethanolic Potassium Hydroxide VS, **V-A145**  
 Ethanolic Sodium Hydroxide, **V-A122**  
 Ethanolic Sodium Hydroxide VS, **V-A146**  
 Ethanolic Sulfuric Acid, **V-A128**  
 Ethanols, Dilute, **I-900**  
*Ethanol, *see Ethanol, Absolute**  
*Ethanol-soluble Extractive, Determination of, *V-332**  
 Ether, **I-902, V-A62**  
 Ether, Peroxide-free, **V-A62**  
 Ethical Considerations, Unlicensed Medicines, **V-781**  
 Ethinylestradiol, **I-903**  
 Ethinylestradiol Tablets, **III-539**  
 Ethinylestradiol Tablets, Levonorgestrel and, **III-745**  
 Ethion, **V-A62**  
 Ethionamide, **I-905**  
 Ethosuximide, **I-906**  
 Ethosuximide Capsules, **III-540**  
 Ethosuximide Oral Solution, **III-540**  
 Ethoxychrysoidine Hydrochloride, **V-A62**  
 Ethoxychrysoidine Solution, **V-A62**  
 2-Ethoxyethanol, **V-A62**  
 Ethoxylated Substances, Ethylene Glycol and Diethylene Glycol in, **V-288**  
 Ethyl Acetate, **I-908, V-A62**  
 Ethyl Acetate, Treated, **V-A62**  
 Ethyl Acrylate, **V-A62**  
 Ethyl Benzoate, **V-A62**  
 Ethyl 5-Bromovalerate, **V-A62**  
 Ethyl Cinnamate, **I-909, V-S55, V-A63**  
 Ethyl Cyanoacetate, **V-A63**  
 Ethyl Formate, **V-A63**  
 Ethyl Gallate, **I-909**  
 Ethyl Hydroxybenzoate, **I-910, V-A63**  
 Ethyl Hydroxybenzoate Sodium, **I-911**  
 Ethyl Methanesulfonate, **V-A63**  
 Ethyl Methanesulfonate in Active Substances, *see Methyl, Ethyl and Isopropyl Methanesulfonate in Active Substances*  
 Ethyl Methanesulfonate in Methanesulfonic Acid, *see Methyl, Ethyl and Isopropyl Methanesulfonate in Methanesulfonic Acid*  
 Ethyl Methyl Ketone, *see Butan-2-one*  
 Ethyl Oleate, **I-913**  
 Ethyl Parahydroxybenzoate, **V-A63**  
 4-[*(Ethylamino)methyl*]pyridine, **V-A63**  
 Ethylbenzene, **V-A63**  
 4-Ethylcatechol, **V-A63**  
 Ethylcellulose, **I-913**  
 Ethylene Bis[3,3-di(3-(1,1-dimethyl)ethyl-4-hydroxyphenyl)butyrate], **V-A63**  
 Ethylene Bis[3,3-di(3-tert-butyl-4-hydroxyphenyl)butyrate], **V-A63**  
*Ethylene Chloride, *see 1,2-Dichloroethane**  
*Ethylene Glycol and Diethylene Glycol in Ethoxylated Substances, *V-288**  
*Ethylene Glycol Monoethyl Ether, *see 2-Ethoxyethanol**  
*Ethylene Glycol Monomethyl Ether, *V-A63**  
*Ethylene Glycol Monomethyl Ether, *see 2-Methoxyethanol**  
*Ethylene Glycol Monostearate, *I-914**  
*Ethylene Glycol, *see Ethane-1,2-diol**  
*Ethylene Oxide, *V-A63**

Ethylene Oxide and Dioxan, Residual, **V-293**  
 Ethylene Oxide Solution, **V-A63**  
 Ethylene Oxide Solution R1, **V-A63**  
 Ethylene Oxide Solution R2, **V-A63**  
 Ethylene Oxide Solution R3, **V-A63**  
 Ethylene Oxide Solution R4, **V-A63**  
 Ethylene Oxide Solution R5, **V-A63**  
 Ethylene Oxide Stock Solution, **V-A63**  
 Ethylene Oxide Stock Solution R1, **V-A64**  
 Ethylenediamine, **I-915, V-A64**  
 Ethylenediaminetetra-acetic Acid, **V-A64**  
 (Ethylenedinitrilo)tetra-acetic Acid, *see Ethylenediaminetetra-acetic Acid*  
 2-Ethylhexane-1,3-diol, **V-A64**  
 2-Ethylhexanoic Acid, **V-A64**  
 2-Ethylhexanoic Acid, Determination of, **V-295**  
 1,1-Ethylidenebis(tryptophan), **V-A64**  
*N*-Ethylmaleimide, **V-A64**  
 2-Ethyl-2-methylsuccinic Acid, **V-A64**  
 Ethylmorphine Hydrochloride, **I-916**  
 2-Ethylpyridine, **V-A64**  
 1-Ethylquinolinium Iodide, **V-A64**  
 Ethylvinylbenzene-Divinylbenzene Copolymer, **V-A64**  
 Ethylvinylbenzene-Divinylbenzene Copolymer R1, **V-A64**  
 Etidronate Disodium, **I-917**  
 Etidronate Sodium, **V-S55**  
 Etidronate Tablets, **III-540**  
 Etilefrine Hydrochloride, **I-918**  
 Etodolac, **I-919, V-S56**  
 Etodolac Capsules, **III-541**  
 Etodolac Tablets, **III-543**  
 Etofenamate, **I-921**  
 Etomidate, **I-923**  
 Etoposide, **I-924, V-S56**  
 Etoposide Capsules, **III-544**  
 Etoposide Concentrate, Sterile, **III-545**  
 Etoposide Infusion, **III-545**  
 Etoposide Intravenous Infusion, *see Etoposide Infusion*  
 Etyndiol Diacetate, **I-928, V-S56**  
*Eucalyptus*, **V-609**  
*Eucalyptus Leaf*, **IV-177**  
*Eucalyptus Oil*, **IV-178**  
*Eucommia Bark*, **IV-179**  
*Eugenol*, **I-928, V-A64**  
*Euglobulins, Bovine*, **V-A64**  
*Euglobulins, Human*, **V-A65**  
*European Goldenrod*, **IV-208**  
*European Pharmacopoeia*, **I-3, I-xxiv, II-3, III-3, IV-3, V-3**  
*European Pharmacopoeia Commission*, Membership of the, **V-676**  
*European Pharmacopoeia Equivalent Texts*, **V-A13**  
*European Pharmacopoeia General Methods*, **V-A13**  
*European Pharmacopoeia, General Notices of the*, **I-20, II-20, III-20, IV-20, V-20**  
*European Pharmacopoeia, Supplementary Chapter IV*, **V-676**  
*European Viper Venom Antiserum*, **IV-519**  
*Excipients, Functionality-related Characteristics of (5.15.)*, **V-773**

Excipients, Use of, **I-11, II-11, III-11, IV-11, V-11**  
 Expert Advisory Groups, **I-xii, V-667**  
 Expression of content, **I-24, II-24, III-24, IV-24, V-24**  
 Expression of Standards, **I-5, II-5, III-5, IV-5, V-5**  
*Exsiccated Calcium Sulfate, see Dried Calcium Sulfate*  
 Extemporaneous Preparation, Status of, **I-9, II-9, III-9, IV-9, V-9**  
 Extemporaneous Preparations, **V-785**  
 Extractable Volume of Parenteral Preparations, Test for, **V-374**  
 Extractable Volume of Parenteral Preparations, Test for (2.9.17.) (5.8.), **V-701**  
 Extraction of Alkaloids, Complete, **V-335**  
 Extraction of Drugs, Continuous, **V-334**  
 Extraction Resin, Strontium Selective, **V-A126**  
 Extractive, Determination of Ethanol-soluble, **V-332**  
 Extractive, Determination of Water-soluble, **V-332**  
 Extracts, Dry, **IV-48**  
 Extracts, Dry Residue of, **V-339**  
 Extracts, Liquid, **IV-47**  
 Extracts, Loss on Drying of, **V-339**  
 Extracts, Soft, **IV-48**  
 Extraneous Agents in Viral Vaccines, **V-492**  
 Extraneous Agents in Viral Vaccines, Tests for, **V-658**  
 Eye, **III-47**  
   Drops, **III-47**  
   Ointments, **III-47**  
 Eye Drops, **III-45, V-610**  
   Codes for Single-dose Containers, **V-610**  
 Eye Drops, Alkaline, **III-669**  
 Eye Drops, Preservative-free, **V-783**  
 Eye Lotions, **III-45**  
 Eye Ointment Basis, **III-1085**  
 Eye Ointment, Simple, **III-1085**  
 Eye Preparations, **III-45**  
 Eye Preparations of the BP, **III-47**  
 Eye Preparations of the BP, Additional Requirements for, **III-47**  
 Eye Preparations, Semi-solid, **III-46**

## F

Factor IX (rDNA) Concentrated Solution, **IV-479**  
 Factor VII-deficient Plasma, **V-A104**  
 Factor VIII fraction, Assay of, **V-418**  
 Factor Xa Solution, Bovine, **V-A34**  
 Factor Xa Solution R1, Bovine, **V-A34**  
 Factor IX fraction, Assay of, **V-419**  
 Famotidine, **I-930**  
 Famotidine Tablets, **III-546**  
 Farmed Cod-liver Oil, **I-619**  
 Farmed Salmon Oil, **II-787**  
 Fast Blue B Salt, **V-A65**  
 Fast Red B Salt, **V-A65**  
 Fatty Oils and Resinified Essential Oils in Essential Oils, **V-321**

Fatty Oils, Sterols in, **V-329**  
 Fc function of immunoglobulin, Text for, **V-426**  
*Felbinac*, **I-933, V-S57**  
*Felbinac Cutaneous Foam*, **III-547**  
*Felbinac Gel*, **III-548**  
*Felodipine*, **I-934**  
*Felodipine Tablets, Prolonged-release*, **III-549**  
*Felypressin*, **I-936**  
*Fenbufen*, **I-937, V-S57, V-A65**  
*Fenbufen Capsules*, **III-550**  
*Fenbufen Tablets*, **III-551**  
*Fenchlorphos*, **V-A65**  
*Fenchone*, **V-A65**  
*Fennel, Bitter*, *see Bitter Fennel*  
*Fenofibrate*, **I-938**  
*Fenoprofen*, **V-S57**  
*Fenoprofen Calcium*, **I-940, V-S58**  
*Fenoprofen Tablets*, **III-552**  
*Fenoterol Hydrobromide*, **I-940**  
*Fentanyl*, **I-942**  
*Fentanyl Citrate*, **I-943**  
*Fentanyl Injection*, **III-553**  
*Fentanyl Injection, Bupivacaine and*, **III-221**  
*Fenticonazole Nitrate*, **I-945**  
*Fenugreek*, **IV-186**  
*Fenvalerate*, **V-A65**  
*0.1M Ferric Ammonium Sulfate, see Ammonium Iron(III) Sulfate VS*  
*Ferric Ammonium Sulfate, see Ammonium Iron(III) Sulfate*  
*Ferric Ammonium Sulfate Solution R1, see Ammonium Iron(III) Sulfate Solution R1*  
*Ferric Ammonium Sulfate Solution R2, see Ammonium Iron(III) Sulfate Solution R2*  
*Ferric Ammonium Sulfate Solution R5, see Ammonium Iron(III) Sulfate Solution R5*  
*Ferric Ammonium Sulfate Solution R6, see Ammonium Iron(III) Sulfate Solution R6*  
*Ferric Ammonium Sulphate Solution R2, see Ferric Ammonium Sulfate Solution R2*  
*Ferric Ammonium Sulphate Solution R5, see Ferric Ammonium Sulfate Solution R5*  
*Ferric Ammonium Sulphate Solution R6, see Ferric Ammonium Sulfate Solution R6*  
*Ferric Ammonium Sulphate, see Ferric Ammonium Sulfate*  
*Ferric Chloride, Anhydrous, see Iron(III) Chloride, Anhydrous*  
*Ferric Chloride Hexahydrate*, **I-948**  
*Ferric Chloride Solution, Ethanolic, see Iron(III) Chloride Solution, Ethanolic*  
*Ferric Chloride Solution R3*, **V-A65**  
*Ferric Chloride Solution, Radiolabelled [59Fe]*, **V-A66**  
*Ferric Chloride Solution, Radiolabelled [59Fe], Concentrated*, **V-A66**  
*Ferric Chloride Solution R1, see Iron(III) Chloride Solution R1*  
*Ferric Chloride Solution R2, see Iron(III) Chloride Solution R2*

- Ferric Chloride Solution, *see Iron(III) Chloride Solution*  
 Ferric Chloride, *see Iron(III) Chloride Hexahydrate*  
 Ferric Chloride-Sulfamic Acid Reagent, *see Iron(III) Chloride-sulfamic Acid Reagent*  
 Ferric Chloride-Sulphamic Acid Reagent, *see Ferric Chloride-Sulfamic Acid Reagent*  
 Ferric Nitrate, *see Iron(III) Nitrate*  
 Ferric Sulfate Pentahydrate, *see Iron(III) Sulfate Pentahydrate*  
 Ferric Sulfate, *see Iron(III) Sulfate*  
 Ferric Sulphate, *see Ferric Sulfate*  
 Ferricyanide Standard Solution (50 ppm Fe(CN)<sub>6</sub>), V-A149  
 Ferrocyanide Standard Solution (100 ppm Fe(CN)<sub>6</sub>), V-A149  
 Ferrocyphen, V-A66  
 Ferrocyphen Solution, V-A66  
*Ferrocyphe*, *see Ferrocyphen*  
 Ferroin Solution, V-A66  
*Ferroin*, *see Ferroin solution*  
 0.1M Ferrous Ammonium Sulfate, *see Ammonium Iron(II) Sulfate VS*  
 Ferrous Ammonium Sulfate, *see Ammonium Iron(II) Sulfate*  
 Ferrous Ammonium Sulphate, *see Ferrous Ammonium Sulfate*  
 Ferrous Fumarate, I-948  
 Ferrous Fumarate and Folic Acid Tablets, III-556  
 Ferrous Fumarate Capsules, III-554  
 Ferrous Fumarate Oral Suspension, III-554  
 Ferrous Fumarate Tablets, III-555  
 Ferrous Gluconate, I-950  
 Ferrous Gluconate Tablets, III-557  
 Ferrous Sulfate Heptahydrate, I-952  
 Ferrous Sulfate Oral Solution, Paediatric, III-557  
 Ferrous Sulfate Solution R2, *see Iron(II) Sulfate Solution R2*  
 Ferrous Sulfate Tablets, III-557  
 Ferrous Sulfate Tablets, Prolonged-release, III-558  
 Ferrous Sulfate, *see Iron(II) Sulfate*  
 Ferrous Sulphate Solution R2, *see Ferrous Sulfate Solution R2*  
 Ferrous Sulphate Tablets, *see Ferrous Sulfate Tablets*  
 Ferrous Sulphate, *see Ferrous Sulfate*  
 Ferrum Metallicum for Homoeopathic Preparations, *see Iron for Homoeopathic Preparations*  
 Ferulic Acid, V-A66  
 Feverfew, IV-186  
 Fexofenadine Hydrochloride, I-953, V-S58  
 Fexofenadine Tablets, III-558  
 Fibrin Blue, V-A66  
 Fibrin Congo Red, *see Congo Red Fibrin*  
 Fibrin Sealant Kit, IV-489  
 Fibrinogen, V-A66  
 Fiducial Limits of Error, I-14, II-14, III-14, IV-14, V-657, V-14  
 Fig, IV-188  
 Filgrastim Concentrated Solution, I-955  
 Films, Orodispersible, III-63  
 Filters, Sieves and, V-501  
 Finasteride, I-958  
 Finasteride Tablets, III-559  
 FIP, V-628  
 Fish Oil, Rich in Omega-3-Acids, I-959  
 Fixed Oils, V-322  
 Fixing Solution, V-A66  
 Fixing Solution for Isoelectric Focusing in Polyacrylamide Gel, V-A66  
 Flavoxate Hydrochloride, I-961, V-S58  
 Flavoxate Tablets, III-561  
 Flecainide Acetate, I-963, V-S59  
 Flecainide Injection, III-561  
 Flecainide Tablets, III-562  
 Flocculation value (Lf) of diphtheria and tetanus toxins and toxoids (Ramon assay), V-A448  
 Fleeceflower Root, IV-188  
 Flexible Collodion, III-400  
 Flow Cytometry, V-185  
 Flowability, V-507  
 Flu(adj), *see Inactivated Influenza Vaccine (Surface Antigen)*  
 Flu(adj), *see Influenza Vaccine (Surface Antigen, Inactivated, Prepared in Cell Cultures)*  
 Flu(adj), *see Influenza Vaccine (Whole Virion, Inactivated, Prepared in Cell Cultures)*  
 Flubendazole, I-964  
 Flucloxacillin and Ampicillin Capsules, *see Co-fluampicil Capsules*  
 Flucloxacillin and Ampicillin Oral Suspension, *see Co-fluampicil Oral Suspension*  
 Flucloxacillin Capsules, III-563  
 Flucloxacillin Injection, III-564  
 Flucloxacillin Magnesium, V-S59  
 Flucloxacillin Magnesium Octahydrate, I-965  
 Flucloxacillin Oral Solution, III-564  
 Flucloxacillin Oral Suspension, III-565  
 Flucloxacillin Sodium, I-967, V-S59  
 Flucloxacillin Sodium for Injection, III-564  
 Fluconazole, I-969  
 Flucytosine, I-971, V-S60  
 Flucytosine Tablets, III-566  
 Fludarabine Phosphate, I-973  
 Fludeoxyglucose (<sup>18</sup>F) Injection, IV-677  
 Fludrocortisone Acetate, I-975  
 Fludrocortisone Tablets, III-566  
 Flufenamic Acid, V-A66  
 Flumazenil, I-977, V-A66  
 Flumazenil (N-[<sup>11</sup>C]methyl) Injection, IV-680  
 Flumequine, I-978  
 Flumetasone Pivalate, I-979  
 Flunarizine Dihydrochloride, I-981  
 Flunitrazepam, I-982, V-A66  
 Fluocinolone Acetonide Dihydrate, V-S60  
 Fluocinolone Acetonide, I-983  
 Fluocinolone Acetonide Dihydrate, I-984  
 Fluocinolone Cream, III-567  
 Fluocinolone Ointment, III-568  
 Fluocinonide, I-985, V-S60  
 Fluocinonide Cream, III-569  
 Fluocinonide Ointment, III-569  
 Fluocortolone Cream, III-570  
 Fluocortolone Hexanoate, I-986, V-S61  
 Fluocortolone Pivalate, I-988  
 Fluoranthene, V-A66  
 Fluorene, V-A66  
 9-Fluorenone, V-A66  
 Fluorenone Solution, V-A66  
 (9-Fluorenyl)methyl Chloroformate, V-A66  
 Fluoren-9-ylmethyl chloromethanoate  
*See* (9-Fluorenyl)methyl Chloroformate, V-A66  
 Fluorescamine, V-A66  
 Fluorescein, I-989, V-A66  
 Fluorescein Eye Drops, III-571  
 Fluorescein Injection, III-572  
 Fluorescein Sodium, I-991, V-S61, V-A66  
 Fluorescein, Soluble *see Fluorescein Sodium*  
 Fluorescein-conjugated Rabies Antiserum, V-A112  
 Fluorescence Spectrophotometry, V-179  
 Fluoride (<sup>18</sup>F) Solution for Radiolabelling, IV-681  
 Fluoride Standard Solution (1 ppm F), V-A149  
 Fluoride Standard Solution (10 ppm F), V-A149  
 Fluorimetry, V-179  
 2-Fluoro-2-deoxy-D-glucose, V-A66  
 2-Fluoro-2-deoxy-D-mannose, V-A66  
 1-Fluoro-2,4-dinitrobenzene, V-A66  
 Fluorodinitrobenzene, *see 1-Fluoro-2,4-dinitrobenzene*  
 Fluorodopa (<sup>18</sup>F) Injection, IV-682  
 Fluorodopa (<sup>18</sup>F) (Prepared by Electrophilic Substitution) Injection, *see Fluorodopa (<sup>18</sup>F) Injection*  
 DL-6-Fluorodopa Hydrochloride, V-A66  
 6-Fluorolevodopa Hydrochloride, V-A67  
 Fluoromethalone, V-S61  
 Fluoromethalone, I-992  
 Fluoromethalone Eye Drops, III-573  
 Fluromisonidazole, V-A67  
 Fluromisonidazole (<sup>18</sup>F) Injection, IV-684  
 1-Fluoro-2-nitro-4-trifluoromethylbenzene, V-A67  
 Fluorouracil, I-993, V-S62  
 Fluorouracil Cream, III-574  
 Fluorouracil Injection, III-575  
 Fluoxetine, V-S62  
 Fluoxetine Capsules, III-575  
 Fluoxetine Hydrochloride, I-995, V-S62  
 Fluoxetine Oral Solution, III-577  
 Flupentixol Decanoate, I-997, V-S63  
 Flupentixol Dihydrochloride *see Flupentixol Hydrochloride*  
 Flupentixol Hydrochloride, I-998  
 Flupentixol Injection, III-578  
 Fluphenazine Decanoate, I-994  
 Fluphenazine Decanoate Injection, III-579  
 Fluphenazine Dihydrochloride *see Fluphenazine Hydrochloride*  
 Fluphenazine Enantate, I-1001  
 Fluphenazine Hydrochloride, I-1003  
 Fluphenazine Tablets, III-579  
 Flurazepam Capsules, III-580

- Flurazepam Monohydrochloride, **I-1005**, **V-S63**  
 Flurbiprofen, **I-1006**, **V-S63**  
 Flurbiprofen Eye Drops, **III-581**  
 Flurbiprofen Sodium, **I-1007**, **V-S64**  
 Flurbiprofen Suppositories, **III-582**  
 Flurbiprofen Tablets, **III-582**  
 Flu, *see Inactivated Influenza Vaccine (Surface Antigen)*  
 Flu, *see Inactivated Influenza Vaccine (Whole Virion)*  
 Flu, *see Influenza Vaccine (Surface Antigen, Inactivated, Prepared in Cell Cultures)*  
 Flu, *see Influenza Vaccine (Surface Antigen, Inactivated, Virosome)*  
 Flu, *see Influenza Vaccine (Whole Virion, Inactivated, Prepared in Cell Cultures)*  
 Fluspirilene, **I-1008**  
 Flutamide, **I-1009**  
 Fluticasone Cream, **III-583**  
 Fluticasone Inhalation Powder, **III-587**  
 Fluticasone Inhalation Powder, pre-dispensed, **III-588**  
 Fluticasone Nasal Drops, **III-584**  
 Fluticasone Nasal Spray, **III-585**  
 Fluticasone Ointment, **III-586**  
 Fluticasone powder for Inhalation, metered-dose powder inhaler, *see Fluticasone Inhalation Powder*  
 Fluticasone Powder for Inhalation, pre-metered units, *see Fluticasone Inhalation Powder, pre-dispensed*  
 Fluticasone Pressurised Inhalation, **III-589**  
 Fluticasone Propionate, **I-1010**, **V-S64**  
 Flutrimazole, **I-1013**  
 Fluvastatin Sodium, **I-1014**  
 Fluvoxamine Maleate, **I-1016**, **V-S64**  
 Fluvoxamine Tablets, **III-590**  
 Flux-calcinde Diatomaceous Filter-aid, Washed, **V-A51**  
 Foams, Cutaneous, **III-43**  
 Foams, Rectal, **III-70**  
 Foams, Vaginal, **III-81**  
 Foeniculum Vulgare, **V-609**  
 Folic Acid, **I-1018**, **V-A67**  
 Folic Acid Injection, **III-592**  
 Folic Acid Tablets, **III-593**  
 Folic Acid Tablets, Ferrous Fumarate and, **III-556**  
 Follitropin, **I-1020**  
 Follitropin Concentrated Solution, **I-1025**  
 Foreign Esters in Essential Oils, **V-321**  
 Foreign Matter, **V-333**  
 Formaldehyde, *see Formaldehyde Solution*  
 Formaldehyde Solution, **I-1031**, **V-A67**  
 Formaldehyde Solution (35 per cent) *see Formaldehyde Solution*  
 Formaldehyde Standard Solution (5 ppm CH<sub>2</sub>O), **V-A149**  
 Formalin *see Formaldehyde Solution*  
 Formamide, **V-A67**  
 Formamide R1, **V-A67**  
 Formamide, Treated, **V-A67**  
 Formic Acid, **V-A67**  
 Formic Acid, Anhydrous, **V-A67**  
 Formononetin, **V-A67**  
 Formoterol Fumarate Dihydrate, **I-1032**  
 Formulated Preparations, **I-37**, **III-37**, **IV-37**  
*General Monographs, I-37, III-37, IV-37*  
 Formulated Preparations, Consistency of, **V-371**  
 Formulated Preparations, General Monographs for, **I-3**, **I-5**, **II-3**, **II-5**, **III-3**, **III-5**, **IV-3**, **IV-5**, **V-3**, **V-5**  
 Formulated Preparations, Manufacture of, **I-9**, **II-9**, **III-9**, **IV-9**, **V-9**  
 Foscarnet Infusion, **III-594**  
*Foscarnet Intravenous Infusion, see Foscarnet Infusion, III-594*  
 Foscarnet Sodium, **I-1034**, **V-S65**  
*Foscarnet Sodium Hexahydrate see Foscarnet Sodium*  
 Fosfestrol Injection, **III-595**  
 Fosfestrol Sodium, **I-1035**, **V-S65**  
 Fosfestrol Tablets, **III-596**  
 Fosfomycin Calcium, **I-1037**  
 Fosfomycin Sodium, **I-1038**  
 Fosfomycin Trometamol, **I-1039**  
 Fosinopril, **V-S65**  
 Fosinopril Sodium, **I-1040**  
 Fosinopril Tablets, **III-597**  
 Fractionated Palm Kernel Oil, **II-488**  
 Framycetin Sulfate, **I-1043**  
*Framycetin Sulphate see Framycetin Sulfate*  
 Frangula Bark, **IV-189**  
*Frangula Bark Dry Extract, Standardised, see Standardised Frangula Bark Dry Extract*  
 Fraxinus Rhynchophylla Bark, **IV-192**  
 Free Formaldehyde, **V-464**  
 Freezing Point, Determination of, **V-242**  
 Fresh Bilberry, **IV-100**  
 Freshly Prepared, Definition of, **I-10**, **II-10**, **III-10**, **IV-10**, **V-10**  
 Friability, **V-510**  
*Friability of Granules and Spheroids, V-511*  
*Friability of Uncoated Tablets, V-510*  
*Friars' Balsam, IV-98*  
*Fructose, I-1045, V-A67*  
*Fructose Infusion, III-598*  
*Fructose Intravenous Infusion, see Fructose Infusion*  
*Fructose, see D-Fructose*  
*Frusemide Injection, see Furosemide Injection*  
*Frusemide Tablets, see Furosemide Tablets*  
*Fuchsia, Basic, V-A67*  
*Fuchsia Solution, Basic, V-A67*  
*Fuchsia Solution, Decolorised, V-A67*  
*Fuchsia Solution R1, Decolorised, V-A67*  
*L-Fucose, V-A67*  
*Fucose, see L-Fucose*  
*Fulvestrant, I-1046*  
*Fumaric Acid, V-S66, V-A67*  
*Fuming Nitric Acid, V-A94*  
*Fumitory, IV-193*  
*Functionality-Related Characteristics of Excipients, I-29, II-29, III-29, IV-29, V-29*  
*Functionality-related Characteristics of Excipients, V-773*  
*Furazolidone, I-1048, V-S66*  
 Furfuraldehyde, **V-A68**  
 Furosemide, **I-1048**  
*Furosemide Injection, III-598*  
*Furosemide Tablets, III-599*  
*Furosemide Tablets, Amiloride and, see Co-amilofruse Tablets*  
 Fusidic Acid, **I-1050**, **V-S66**  
*Fusidic Acid Cream, III-600*  
*Fusidic Acid Eye Drops, III-601*  
*Fusidic Acid Oral Suspension, III-602*

**G**

- Gabapentin, **I-1053**  
 Galactose, **I-1054**, **V-A68**  
*Galactose, see D-Galactose*  
 Galantamine Hydrobromide, **I-1055**  
 Gallic Acid, **V-A68**  
*Gallium (<sup>67</sup>Ga) Citrate Injection, IV-688*  
*Gallium (<sup>68</sup>Ga) Chloride Solution, V-A68*  
*Gallium (<sup>68</sup>Ga) Chloride Solution for Radiolabelling, IV-687*  
*Gallium (<sup>68</sup>Ga) Edotreotide Injection, IV-688*  
 Ganciclovir, **I-1058**  
*Gargles, III-61*  
*Garlic for Homoeopathic Preparations, see Allium Sativum for Homoeopathic Preparations*  
 Garlic Powder, **IV-195**  
*Gas Adsorption, Specific Surface Area by, V-515*  
 Gas Chromatography, **V-198**  
 Gas Detector Tubes, **V-312**  
*Gas-gangrene Antitoxin (Novyi), IV-520*  
*Gas-gangrene Antitoxin (Oedermatiens), see Gas-gangrene Antitoxin (Novyi)*  
*Gas-gangrene Antitoxin (Perfringens), IV-521*  
*Gas-gangrene Antitoxin (Septicum), IV-522*  
*Gas/Ser, see Mixed Gas-gangrene Antitoxin*  
 Gastric Juice, Artificial, **V-A68**  
*Gastro-resistant Aspirin Tablets, III-153*  
*Gastro-resistant Bisacodyl Tablets, III-199*  
*Gastro-resistant Diclofenac Tablets, III-454*  
*Gastro-resistant Erythromycin Capsules, III-519*  
*Gastro-resistant Erythromycin Tablets, III-521*  
*Gastro-resistant Granules, III-49*  
*Gastro-resistant Lansoprazole Capsules, III-735*  
*Gastro-resistant Lansoprazole Tablets, III-736*  
*Gastro-resistant Mesalazine Tablets, III-805*  
*Gastro-resistant Naproxen Tablets, III-879*  
*Gastro-resistant Omeprazole Capsules, III-913*  
*Gastro-resistant Omeprazole Tablets, III-917*  
*Gastro-resistant Pancreatin Tablets, III-942*

- Gastro-resistant Peppermint Oil Capsules, **IV-321**  
 Gastro-resistant Prednisolone Tablets, **III-1015**  
 Gastro-resistant Sodium Valproate Tablets, **III-1109**  
 Gastro-resistant Sulfasalazine Tablets, **III-1120**  
 Gastro-resistant Tablets, **III-75**  
 GC Concentrical Column, **V-A68**  
 Gee's Linctus, **IV-373**  
 Gelatin, **I-1060**, **V-A68**  
 Gelatin, Hydrolysed, **V-A68**  
 Gels, Texture Analysis of Semi-Solids or, **V-510**  
 Gels, **III-71**, **III-72**  
 Gels for Injections, **III-66**  
 Gemcitabine Hydrochloride, **I-1061**  
 Gemfibrozil, **I-1063**, **V-S67**  
 Gemfibrozil Capsules, **III-603**  
 Gemfibrozil Tablets, **III-604**  
 Gene Transfer Medicinal Products for Human Use, **V-760**  
 General Chapters, **V-A13**  
 General Chapters of the European Pharmacopoeia, **V-25**  
 General Methods of the European Pharmacopoeia, **V-A13**  
 General Monograph for Unlicensed Medicines, **III-78**  
 General monographs, **I-21**, **II-21**, **III-21**, **IV-21**, **V-21**  
 General Monographs for Formulated Preparations, **I-3**, **I-5**, **II-3**, **II-5**, **III-3**, **III-5**, **IV-3**, **IV-5**, **V-3**, **V-5**  
 General Notices, **I-1**, **I-xxii**, **II-1**, **III-1**, **IV-1**, **V-1**  
 General Notices of the European Pharmacopoeia, **I-20**, **II-20**, **III-20**, **IV-20**, **V-20**  
 General Notices, Part III, **I-xxii**  
 General Statements of the European Pharmacopoeia, **V-20**  
 Gentamicin and Hydrocortisone Acetate Ear Drops, **III-609**  
 Gentamicin Cream, **III-605**  
 Gentamicin Ear Drops, **III-606**  
 Gentamicin Eye Drops, **III-606**  
 Gentamicin Injection, **III-607**  
 Gentamicin Ointment, **III-608**  
 Gentamicin Sulfate, **I-1064**  
 Gentian, **IV-196**  
 Gentian Infusion, Compound, **IV-197**  
 Gentian Infusion, Concentrated Compound, **IV-197**  
 Gentian Mixture, Acid, **IV-197**  
 Gentian Mixture, Alkaline, **IV-198**  
 Gentian Oral Solution, Acid, **IV-197**  
 Gentian Oral Solution, Alkaline, **IV-198**  
 Gentian Root, *see* Gentian Tincture, **IV-197**  
 Geraniol, **V-A68**  
 Geranyl Acetate, **V-A68**  
 Germanium Standard Solution (100 ppm Ge), **V-A149**  
 Gestodene, **I-1066**  
 Ginger, **IV-198**  
 Ginger Essence, **IV-199**  
 Ginger Tincture, Strong, **IV-199**  
 Ginger Tincture, Weak, **IV-199**  
 Gingival Solutions, **III-62**  
 Ginkgo Leaf, **IV-199**  
 Ginseng, **IV-203**  
 Ginseng Dry Extract, **IV-205**  
 Ginsenoside Rb1, **V-A68**  
 Ginsenoside Re, **V-A68**  
 Ginsenoside Rf, **V-A68**  
 Ginsenoside Rg1, **V-A68**  
 Ginsenoside Rg2, **V-A68**  
 Gitoxin, **V-A68**  
 Glacial Acetic Acid, **I-55**, **V-A20**  
 Glass Containers for Pharmaceutical Use, **V-548**  
 Glassware, Requirements for, **I-6**, **II-6**, **III-6**, **IV-6**, **V-6**  
 Glibenclamide, **I-1069**  
 Glibenclamide Tablets, **III-610**  
 Gliclazide, **I-1070**, **V-S67**  
 Gliclazide Tablets, **III-612**  
 Glimepiride, **I-1072**, **V-S67**  
 Glimepiride Tablets, **III-613**  
 Glipizide, **I-1074**, **V-S68**  
 Glipizide Tablets, **III-614**  
 Gliquidone, **I-1077**, **V-S68**  
 Gliquidone Tablets, **III-615**  
 Glossary, **III-39**  
 Glucagon for Injection, Human, **III-616**  
 Glucagon, Human, **I-1071**  
 Glucosamine Hydrochloride, **I-1079**, **V-A68**  
 Glucosamine Sulfate Sodium Chloride, **I-1080**  
 Glucose, **I-1081**, **V-A68**  
 Glucose, Anhydrous, **I-1077**  
 Glucose Infusion, **III-617**  
 Glucose Infusion, Potassium Chloride and, *see* Potassium Chloride and Glucose Infusion  
 Glucose Infusion, Potassium Chloride, Sodium Chloride and, *see* Potassium Chloride, Sodium Chloride and Glucose Infusion  
 Glucose Infusion, Sodium Chloride and, *see* Sodium Chloride and Glucose Infusion  
 Glucose Injection, Bupivacaine and, **III-218**  
 Glucose Intravenous Infusion, Potassium Chloride and, *see* Potassium Chloride, Sodium Chloride and Glucose Infusion  
 Glucose Intravenous Infusion, Potassium Chloride, Sodium Chloride and, *see* Potassium Chloride, Sodium Chloride and Glucose Infusion  
 Glucose Intravenous Infusion, Sodium Chloride and, *see* Sodium Chloride and Glucose Infusion  
 Glucose Intravenous Infusion, *see* Glucose Infusion  
 Glucose Irrigation Solution, **III-617**  
 Glucose, Liquid, **I-1078**  
 Glucose, Monohydrate *see* Glucose  
 D-Glucose Monohydrate, **V-A68**  
 Glucose, Sodium Chloride and Sodium Citrate Oral Solution, Compound, **III-617**  
 Glucose Spray-dried Liquid, **I-1085**  
 Glucose Standard Solution, **V-A150**  
 Glucose, *see* D-Glucose  
 D-Glucuronic Acid, **V-A68**  
 Glutamic Acid, **I-1085**, **V-A69**  
 Glutamyl endopeptidase for peptide mapping, **V-A69**  
 L- $\gamma$ -Glutamyl-L-cysteine, **V-A69**  
 Glutaraldehyde, **V-A69**  
 Glutaraldehyde Solution, **III-618**  
 Glutaraldehyde Solution, Strong, **I-1086**  
 Glutaric Acid, **V-A69**  
 Glutathione, **I-1087**  
 L-Glutathione, Oxidised, **V-A69**  
 Glycan Analysis of Glycoproteins, **V-228**  
 Glycerin, *see* Glycerol  
 Glycerin Suppositories, **III-619**  
 Glycerol, **I-1089**, **V-A69**  
 Glycerol (85%), **V-A69**  
 Glycerol (85 per cent), **I-1090**  
 Glycerol (85 per cent) R1, **V-A69**  
 Glycerol 1-decanoate, **V-A69**  
 Glycerol Dibehenate, **I-1092**  
 Glycerol Distearate, **I-1093**  
 Glycerol Eye Drops, **III-618**  
 Glycerol Formal, **I-1094**  
 Glycerol Injection, Phenol and, **III-978**  
 Glycerol Monocaprylate, **I-1095**  
 Glycerol Monocaprylocaprate, **I-1096**  
 Glycerol Monolinoleate, **I-1097**  
 Glycerol Mono-oleate, **I-1098**  
 Glycerol Monostearate 40-55, **I-1099**  
 Glycerol 1-octanoate, **V-A69**  
 Glycerol R1, **V-A69**  
 Glycerol Suppositories, **III-619**  
 Glycerol Monostearate, Self-emulsifying, **I-1100**  
 Glycerol Trinitrate Ointment, **III-619**  
 Glycerol Trinitrate Solution, **I-1100**  
 Glycerol Trinitrate Sublingual Spray, **III-620**  
 Glycerol Trinitrate Sublingual Tablets, *see* Glycerol Trinitrate Tablets  
 Glycerol Trinitrate Tablets, **III-621**  
 Glycerol Trinitrate Transdermal Patches, **III-622**  
 Glycidol, **V-A69**  
 Glycine, **I-1102**, **V-S68**, **V-A69**  
 Glycine Buffer pH 2.9, **V-A155**  
 Glycine Buffer pH 11.3, **V-A155**  
 Glycine Buffer Solution, **V-A155**  
 Glycine Irrigation Solution, **III-623**  
 Glycolic Acid, **V-A69**  
 Glycopyrronium Bromide, **I-1103**  
 Glycopyrronium Bromide Oral Solution, **III-624**  
 Glycyrrhetic Acid, *see* Glycyrrhetic Acid  
 Glycyrrhetic Acid, **V-A69**  
 Glyoxal Bis(2-hydroxyanil), **V-A69**  
 Glyoxal Sodium Bisulfite, **V-A69**  
 Glyoxal Sodium Bisulphite, *see* Glyoxal Sodium Bisulphite  
 Glyoxal Solution, **V-A69**  
 Glyoxal Standard Solution (2 ppm C<sub>2</sub>H<sub>2</sub>O<sub>2</sub>), **V-A150**  
 Glyoxal Standard Solution (20 ppm C<sub>2</sub>H<sub>2</sub>O<sub>2</sub>), **V-A150**  
 Glyoxalhydroxyanil, *see* Glyoxal Bis(2-hydroxyanil)  
 Goldenrod, **IV-207**  
 Goldenseal Root, **IV-210**  
 Gonadorelin Acetate, **I-1105**  
 Gonadotrophin, Chorionic, **V-A69**  
 Gonadotrophin, Serum, **V-A70**  
 Goserelin, **I-1107**

Goserelin Implants, **III-624**  
 Grade of materials, **I-21, II-21, III-21, IV-21, V-21**  
 Graduated Glassware, Requirements for, **I-6, II-6, III-6, IV-6, V-6**  
 Granules, Friability of, **V-513**  
 Gramicidin, **I-1109**  
 Granisetron Hydrochloride, **I-1110**  
 Granules and Powders for Oral Solutions and Suspensions, **III-57**  
 Granules and Powders for Syrups, **III-58**  
 Granules, Coated, **III-49**  
 Granules, Effervescent, **III-49**  
 Granules, Gastro-resistant, **III-49**  
 Granules, Modified-release, **III-49**  
 Graphic Formula, Status of, **I-4, II-4, III-4, IV-4, V-4**  
 Graphitised Carbon for Chromatography, **V-A38**  
 Greater Burnet Root, **IV-117**  
 Greater Celandine, **IV-134**  
 Griseofulvin, **I-1112, V-S69**  
 Griseofulvin Tablets, **III-628**  
 Guaiacol, **I-1113, V-A70**  
 Guaiacum Resin, **V-A70**  
 Guiaiazulene, **V-A70**  
 Guafenesin, **I-1115**  
 Guaphenesin, **V-A70**  
 Guanethidine Monosulfate, **I-1116**  
 Guanethidine Monosulphate *see* *Guanethidine Monosulfate*  
 Guanethidine Tablets, **III-629**  
 Guanidine Hydrochloride, **V-A70**  
 Guanidine-  
     tris(hydroxymethyl)aminomethane-EDTA buffer solution pH 8.5, **V-A155, V-A159**  
 Guanine, **V-A70**  
 Guar, **I-1117**  
 Guar Galactomannan, **I-1117**  
 Guidance, Unlicensed Medicines, **V-781**  
 Guidelines for Using the Test for Bacterial Endotoxins, **V-641**  
 Guidelines for Using the Test for Sterility, **V-775**  
 Guinea-pigs, **I-15, II-15, III-15, IV-15, V-15**

## H

Haemodialysis Solutions, **III-630**  
 Haemofiltration and Haemodiafiltration Solutions, **III-634**  
 Haemoglobin, **V-A70**  
 Haemoglobin Solution, **V-A70**  
 Haemophilus Type b and Meningococcal Group C Conjugate Vaccine, **IV-567**  
 Haemophilus Type b Conjugate Vaccine, **IV-564**  
 Halibut-liver Oil, **I-1118**  
 Halibut-liver Oil Capsules, **III-636**  
 Halofantrine Hydrochloride, **I-1120**  
 Haloperidol, **I-1121, V-S69**  
 Haloperidol Capsules, **III-638**  
 Haloperidol Decanoate, **I-1123**  
 Haloperidol Injection, **III-639**  
 Haloperidol Oral Drops, Strong, **III-640**  
 Haloperidol Oral Drops, *see* *Haloperidol Oral Solution*,

Haloperidol Oral Solution, **III-639**  
 Haloperidol Oral Solution, Strong, **III-640**  
 Haloperidol Tablets, **III-640**  
 Halothane, **I-1125**  
 Hamamelis Leaf, **IV-211**  
 Hard Fat, **I-932**  
 Hard Paraffin, **II-499**  
 Harmonisation, Pharmacopoeial, **V-699**  
 Harmonised dissolution limits, **V-649**  
 Harpagophytum, *see Devil's Claw Root*  
 Harpagoside, **V-A70**  
 Hartmann's Solution for Injection, **III-1102**  
 Hawthorn Berries, **IV-212**  
 Hawthorn Leaf and Flower, **IV-214**  
 Hawthorn Leaf and Flower Dry Extract, **IV-215**  
 Heavy Bismuth Subnitrate, **I-300**  
 Heavy Kaolin, **II-45**  
 Heavy Magnesium Carbonate, **II-162**  
 Heavy Magnesium Carbonate and Calcium Carbonate Tablets, Chewable, **III-238**  
 Heavy Magnesium Oxide, **II-171, V-A82**  
 Heavy Metal-free Nitric Acid, **V-A94**  
 Heavy Metal-free Sulfuric Acid, **V-A128**  
 Hedera Helix for Homoeopathic Preparations, **IV-442**  
 Hederacoside C, **V-A70**  
 Hederagenin, **V-A70**  
 $\alpha$ -Hederin, **V-A70**  
 Helium, **I-1127, V-A70**  
 Helium for Chromatography, **V-A70**  
 Helium for Chromatography, *see Helium*  
 Heparin, **V-A70**  
 Heparin, Assay of, **V-423**  
 Heparin Calcium, **I-1128**  
 Heparin Injection, **III-641**  
 Heparin Sodium, **I-1130**  
 Heparinase I, **V-A70**  
 Heparinase II, **V-A70**  
 Heparinase III, **V-A70**  
 Heparins, Low-molecular-mass *see Low-molecular-weight Heparins*  
 Heparins, Low-molecular-weight, **1-1126**  
 HepA, *see Hepatitis A Vaccine (Inactivated, Virosome)*  
*HepA, see Inactivated Hepatitis A Vaccine*  
 Hepatitis A vaccine, Assay of, **V-445**  
 Hepatitis A Immunoglobulin, **IV-497**  
 Hepatitis A (Inactivated, Adsorbed) and Typhoid Polysaccharide Vaccine, **IV-573**  
 Hepatitis A (Inactivated) and Hepatitis B (rDNA) Vaccine, **IV-575**  
 Hepatitis A Vaccine (Inactivated, Adsorbed), *see Inactivated Hepatitis A Vaccine*  
 Hepatitis A Vaccine (Inactivated, Virosome), **IV-570**  
 Hepatitis B Immunoglobulin, **IV-498**  
 Hepatitis B Immunoglobulin for Intravenous Use, **IV-498**  
 Hepatitis B Vaccine (rDNA), **IV-575**  
 Hepatitis B Vaccine (rDNA), Assay of, **V-446**  
*HepA/HepB see Hepatitis A (Inactivated) and Hepatitis B (rDNA) Vaccine*

HepA/Typhoid, *see Hepatitis A (Inactivated, Adsorbed) and Typhoid Polysaccharide Vaccine*  
 HepB, *see Hepatitis B Vaccine (rDNA)*  
 Heptachlor, **V-A70**  
 Heptachlor Epoxide, **V-A70**  
 Heptafluorobutyric Acid, **V-A70**  
 Heptafluorobutyric Anhydride, **V-A70**  
 Heptafluoro-N-methyl-N-(trimethylsilyl)butanamide, **V-A70**  
 Heptaminol Hydrochloride, **I-1135**  
 Heptane, **V-A71**  
 2-Heptylamine, **V-A71**  
 Herbal and Complementary Medicines, Crude Drugs; Traditional, Status of, **I-17, II-17, III-17, IV-17, V-17**  
 Herbal Drug Preparations, **IV-44**  
 Herbal Drugs, **IV-43**  
 Herbal Drugs, Aristolochic Acids I and II in, Test for, **V-339, V-341**  
 Herbal Drugs, Determination of Mycotoxins in, **V-341**  
 Herbal Drugs for Homoeopathic Preparations, **IV-414**  
 Herbal Drugs, Microscopic Examination of, **V-345**  
 Herbal Drugs, Processed, *see Processed Herbal Drugs*  
 Herbal drugs- sampling and sample preparation, **V-344**  
 Herbal Medicinal Products for Oral Use, Microbiological Examination of, **V-497**  
 Herbal Medicinal Products for Oral Use, Microbiological Quality of, **V-500**  
 Herbal Medicines, Traditional, **I-xxii, V-792**  
 Herbal Reference Materials, *see Reference Materials*  
 Herbal Teas, **IV-48**  
 Herbal Teas, Instant, *see Instant Herbal Teas*  
 Hesperidin, **V-A71**  
 Hexachlorobenzene, **V-A71**  
 $\delta$ -Hexachlorocyclohexane, **V-A71**  
 Hexachlorophene, **I-1136, V-S69**  
 Hexachlorophene Dusting Powder, **III-642**  
 Hexachlorophene Dusting Powder, Zinc and, **III-642**  
 Hexacosane, **V-A71**  
 Hexadecylamidylsilyl Silica Gel for Chromatography, **V-A115**  
 Hexadecylamidylsilyl Silica Gel for Chromatography, End-capped, **V-A115**  
 Hexadimethrine Bromide, **V-A71**  
 2,2,2,6,6,6-Hexa-(1,1-dimethylethyl)-4,4,4-[2,4,6-trimethyl-1,3,5-benzenetriyltrismethylene]-triphenol, **V-A71**  
 1,1,1,3,3,3-Hexafluoropropan-2-ol, **V-A71**  
 Hexamethyldisilazane, **V-A71**  
 Hexamethylenetetramine, **V-A71**  
 Hexamidine Diisetonate *see Hexamidine Isetionate*  
 Hexamidine Isetionate, **I-1136**  
 Hexamine, **V-A71**  
 n-Hexane, **V-A71**

- Hexane, Purified, V-A71  
 Hexetidine, I-1138  
 Hexosamines in Polysaccharide Vaccines, V-467  
 Hexylamine, V-A71  
 Hexylresorcinol, I-1139  
 Hexylsilyl Silica Gel for Chromatography, V-A115  
*Hib/MenC*, see *Haemophilus Type b and Meningococcal Group C Conjugate Vaccine*  
*Hib*, see *Haemophilus Type b Conjugate Vaccine*  
 Highly Purified Water, II-1177  
 Histamine Dihydrochloride, I-1140, V-A71  
 Histamine Phosphate, V-A71  
 Histamine Solution, V-A71  
 Histamine, Test for, V-410  
 Histidine, I-1141, V-A71  
 Histidine Hydrochloride Monohydrate, I-1142  
 Histidine Monohydrochloride, V-A71  
 HIV, V-628  
 Holmium Oxide, V-A71  
 Holmium Perchlorate Solution, V-A71  
 Homatropine, V-S70  
 Homatropine Eye Drops, III-642  
 Homatropine Hydrobromide, I-1144  
 Homatropine Methylbromide, I-1145  
 DL-Homocysteine, V-A71  
 L-Homocysteine Thiolactone Hydrochloride, V-A72  
 Homoeopathic Medicines, Status of, I-18, II-18, III-18, IV-18, V-18  
 Homoeopathic Pillules, Impregnated, see *Impregnated Homoeopathic Pillules*  
 Homoeopathic Preparations, IV-413  
 Homoeopathic Preparations, Materials for use in the Manufacture of, V-794  
 Homoeopathic Use, Approved Synonyms for, V-609  
 Honey, I-1147  
 Honey Bee for Homoeopathic Preparations, see *Apis for Homoeopathic Preparations*  
 Honokiol, V-A72  
 Hop Strobile, IV-216  
 Horsetail, IV-219  
 HPV, see *Human Papillomavirus Vaccine rDNA*  
 Human Albumin, V-A22  
 Human Albumin Coated Silica Gel for Chromatography, V-A116  
 Human Albumin Injection Iodinated (125I), see *Iodinated (<sup>125</sup>I) Albumin Injection*  
 Human Albumin Solution, V-A22  
 Human Albumin Solution R1, V-A22  
 Human Coagulation Factor VII, see *Dried Factor VII Fraction*  
 Human Coagulation Factor VIIa (rDNA) Concentrated Solution, IV-472  
 Human Coagulation Factor VIII, see *Dried Factor VIII Fraction*  
 Human Coagulation Factor VIII (rDNA), see *Dried Factor VIII (rDNA)*  
 Human Coagulation Factor IX, see *Dried Factor IX Fraction*
- Human Coagulation Factor XI, *see Dried Factor XI Fraction*  
 Human Euglobulins, V-A65  
 Human Glucagon, I-1077  
 Human Glucagon for Injection, III-616  
 Human Haematopoietic Progenitor Cells, Colony-forming Cell Assay for, V-459  
 Human Haematopoietic Stem Cells, IV-491  
 Human Insulin, I-1215  
 Human Papillomavirus Vaccine (rDNA), IV-599  
 Human Plasminogen, V-A105  
 Human  $\alpha$ -1-proteinase Inhibitor, IV-499  
 Human Tissue Factor Solution, V-A72  
 Hyaluronate Solution, V-A72  
 Hyaluronidase, I-1148  
 Hyaluronidase Diluent, V-A72  
 Hyaluronidase for Injection, III-643  
 Hyaluronidase Injection, III-643  
 Hydralazine, V-S70  
 Hydralazine Hydrochloride, I-1149, V-S70  
 Hydralazine Hydrochloride for Injection, III-643  
 Hydralazine Injection, III-643  
 Hydralazine Tablets, III-644  
 Hydrastine Hydrochloride, V-A72  
 Hydrastis Canadensis for Homoeopathic Preparations, IV-443  
 Hydrated Aluminium Hydroxide for Adsorption, I-116  
 Hydrated Dihydralazine Sulfate, I-749  
 Hydrated Iron (II) Phosphate for Homoeopathic Preparations, Hydrated Iron (II) and, IV-447  
 Hydrated Iron(II) and Iron(III) Phosphate for Homoeopathic Preparations, IV-447  
 Hydrated Iron(III) Phosphate for Homoeopathic Preparations, IV-446  
 Hydrated Manganese Glycerophosphate, II-187  
 Hydrated Sodium Glycerophosphate, II-846  
 Hydrated Sodium Perborate *see Sodium Perborate*  
 Hydrazine, V-A72  
 Hydrazine Hydrate, V-A72  
 Hydrazine Sulfate, V-A72  
 Hydrazine Sulphate, *see Hydrazine Sulfate*  
 Hydrindantin, V-A72  
 Hydriodic Acid, V-A72  
 Hydrobromic Acid, 30 per cent, V-A72  
 Hydrobromic Acid, 47 per cent, V-A72  
 Hydrobromic Acid, Dilute, V-A72  
 Hydrobromic Acid R1, Dilute, V-A72  
 Hydrocarbons (Type L), Low-vapour pressure, V-A72  
 Hydrochloric Acid, I-1150, V-A72  
 Hydrochloric Acid, Brominated, V-A72  
 Hydrochloric Acid, Concentrated *see Hydrochloric Acid*  
 Hydrochloric Acid, Dilute, I-1145, V-A72  
 Hydrochloric Acid, Dilute, Heavy Metal-free, V-A72  
 Hydrochloric Acid, Ethanolic, V-A72
- Hydrochloric Acid, Heavy Metal-free, V-A72  
 Hydrochloric Acid, Lead-free, V-A73  
 Hydrochloric Acid, Methanolic, V-A73  
 Hydrochloric Acid R1, V-A73  
 Hydrochloric Acid R1, Dilute, V-A73  
 Hydrochloric Acid R2, Dilute, V-A73  
 Hydrochloric Acid, Stannated, V-A73  
 Hydrochloric Acid VS, V-A144  
 Hydrochloric Methanol, V-A85  
 Hydrochlorothiazide, I-1151, V-S71  
 Hydrochlorothiazide Oral Solution, Amiloride and, *see Co-amiloride Oral Solution*  
 Hydrochlorothiazide Tablets, III-645  
 Hydrochlorothiazide Tablets, Amiloride and, *see Co-amiloride Tablets*  
 Hydrochlorothiazide Tablets, Triamterene and, III-406  
 Hydrocodone Hydrogen Tartrate Hydrate, I-1153  
 Hydrocodone Hydrogen Tartrate 2.5 Hydrate *see Hydrocodone Hydrogen Tartrate Hydrate*  
 Hydrocortisone, I-1155, V-A73  
 Hydrocortisone Acetate, I-1158, V-S71, V-A73  
 Hydrocortisone Acetate and Neomycin Ear Drops, III-654  
 Hydrocortisone Acetate and Neomycin Eye Drops, III-654  
 Hydrocortisone Acetate and Neomycin Eye Ointment, III-655  
 Hydrocortisone Acetate Cream, III-648  
 Hydrocortisone Acetate Cream, Miconazole and, III-841  
 Hydrocortisone Acetate Ear Drops, Gentamicin and, III-609  
 Hydrocortisone Acetate Injection, III-648  
 Hydrocortisone Acetate Ointment, III-649  
 Hydrocortisone Acetate Oral Suspension, III-650  
 Hydrocortisone and Clioquinol Cream, III-650  
 Hydrocortisone and Clioquinol Ointment, III-651  
 Hydrocortisone and Neomycin Cream, III-652  
 Hydrocortisone and Neomycin Ear Drops, III-654  
 Hydrocortisone and Neomycin Eye Drops, III-654  
 Hydrocortisone Cream, III-646  
 Hydrocortisone Cream, Miconazole and, III-838  
 Hydrocortisone Hydrogen Succinate, I-1160  
 Hydrocortisone Ointment, III-647  
 Hydrocortisone Ointment, Miconazole and, III-840  
 Hydrocortisone Oromucosal Tablets, III-647  
 Hydrocortisone Sodium Phosphate, I-1162, V-S71  
 Hydrocortisone Sodium Phosphate Injection, III-656  
 Hydrocortisone Sodium Phosphate Oral Solution, III-657

Hydrocortisone Sodium Succinate, **V-872**  
 Hydrocortisone Sodium Succinate for Injection, **III-658**  
 Hydrocortisone Sodium Succinate Injection, **III-658**  
 Hydroflumethiazide, **I-1163**, **V-872**  
 Hydroflumethiazide Tablets, **III-659**  
 Hydrofluoric Acid, **V-A73**  
 Hydrogen, **V-A73**  
 Hydrogen for Chromatography, **V-A73**  
 Hydrogen Peroxide Mouthwash, **III-659**  
 Hydrogen Peroxide Solution, **I-1164**  
 Hydrogen Peroxide Solution (3 per cent), **I-1163**  
 Hydrogen Peroxide Solution (6 per cent), **I-1164**  
 Hydrogen Peroxide Solution (10 vol), **V-A73**  
 Hydrogen Peroxide Solution (20 vol), **V-A73**  
 Hydrogen Peroxide Solution (30 per cent), **I-1164**  
 Hydrogen Peroxide Solution (100 vol), **V-A73**  
 Hydrogen Peroxide Solution (200 vol), **V-A73**  
 Hydrogen Peroxide Solution, Dilute, **V-A73**  
 Hydrogen Peroxide Solution, Dilute see *Hydrogen Peroxide Solution (3 per cent)*  
 Hydrogen Peroxide Solution, Strong, **V-A73**  
 Hydrogen Peroxide Standard Solution (2 ppm H<sub>2</sub>O<sub>2</sub>), **V-A150**  
 Hydrogen Sulfide, **V-A73**  
 Hydrogen Sulfide R1, **V-A73**  
 Hydrogen Sulfide Solution, **V-A73**  
 Hydrogen Sulphide R1, *see Hydrogen Sulfide R1*  
*Hydrogen Sulphide Solution*  
*Hydrogen Sulphide, see Hydrogen Sulfide*  
 Hydrogenated Arachis Oil, **I-189**  
 Hydrogenated Castor Oil, **I-426**  
 Hydrogenated Cottonseed Oil, **I-650**  
 Hydrogenated Peanut Oil *see Hydrogenated Arachis Oil*  
 Hydrogenated Polyoxyl Castor Oil, **I-428**  
 Hydrogenated Soya Oil, **II-893**  
*Hydrogenated Soya-bean Oil see Hydrogenated Soya Oil*  
 Hydrogenated Vegetable Oil, **II-1153**  
 Hydrogenated Vegetable Oils, Nickel in, **V-299**  
 Hydrogenated Wool Fat, **II-1189**  
 Hydrolysed Gelatin, **V-A68**  
 Hydrolysed Starch, **V-A126**  
 Hydromorphone Hydrochloride, **I-1165**  
 Hydrophilic Silica Gel for Chromatography, **V-A116**  
 Hydrophobic Colloidal Anhydrous Silica, **II-807**  
 Hydroquinone, **V-A73**  
 Hydroquinone Solution, **V-A73**  
 Hydrotalcite, **I-1166**  
 Hydrotalcite Tablets, **III-660**  
 Hydrous Benzoyl Peroxide, **I-263**  
 Hydrous Ointment, **III-660**  
 Hydrous Wool Fat, **II-1190**

Hydroxocobalamin Acetate, **I-1167**  
 Hydroxocobalamin Chloride, **I-1168**  
 Hydroxocobalamin Injection, **III-660**  
 Hydroxocobalamin Sulfate, **I-1170**  
 Hydroxocobalamin Sulphate *see Hydroxocobalamin Sulfate*  
 4-Hydroxybenzaldehyde, **V-A73**  
 2-Hydroxybenzimidazole, **V-A73**  
 4-Hydroxybenzohydrazide, **V-A73**  
 4-Hydroxybenzoic Acid, **V-A73**  
 4-Hydroxybiphenyl, **V-A73**  
 Hydroxycarbamide, **I-1171**, **V-S72**  
 Hydroxycarbamide Capsules, **III-661**  
 Hydroxychloroquine, **V-S73**  
 Hydroxychloroquine Sulfate, **I-1172**  
 Hydroxychloroquine Tablets, **III-662**  
 4-Hydroxycoumarin, **V-A73**  
 6-Hydroxdopa, **V-A73**  
 Hydroxyethyl Salicylate, **I-1173**  
 Hydroxyethyl Starches, **II-904**  
 Hydroxyethylcellulose, **I-1174**  
 Hydroxyethylmethylcellulose, **I-1176**  
 2-[4-(2-Hydroxyethyl)piperazin-1-yl]ethanesulphonic Acid, *see 2-[4-(2-Hydroxyethyl)piperazin-1-yl]ethanesulfonic Acid*  
 4-Hydroxyisophthalic Acid, **V-A74**  
 Hydroxyl Value, **V-317**  
 Hydroxylamine Hydrochloride, **V-A74**  
 Hydroxylamine Hydrochloride Solution R2, **V-A74**  
 Hydroxylamine Solution, Alcoholic, **V-A74**  
 Hydroxylamine Solution, Alkaline, **V-A74**  
 Hydroxylamine Solution R1, Alkaline, **V-A74**  
 Hydroxylated Polymethacrylate Gel, **V-A106**  
 Hydroxymethylfurfural, **V-A74**  
 Hydroxynaphthol Blue Sodium Salt, **V-A74**  
 4-(4-Hydroxyphenyl)butan-2-one, **V-A74**  
 Hydroxypropyl Starch, **II-909**  
 Hydroxypropyl Starch, Pregelatinised *see Pregelatinised Hydroxypropyl Starch*  
 Hydroxypropylbetadex, **I-1177**  
 2-Hydroxypropylbetadex for Chromatography, **V-A74**  
 Hydroxypropylcellulose, **I-1179**  
 Hydroxypropyl-β-cyclodextrin, **V-A74**  
 8-Hydroxyquinoline, **V-A74**  
 12-Hydroxystearic Acid, **V-A74**  
 5-Hydroxyuracil, **V-A74**  
 Hydroxyurea Capsules, *see Hydroxycarbamide Capsules*  
 Hydroxyzine Hydrochloride, **I-1180**  
 Hydroxyzine Oral Solution, **III-663**  
 Hydroxyzine Tablets, **III-664**  
 Hymecromone, **I-1181**  
 Hyoscine, **I-1182**  
 Hyoscine Butylbromide, **I-1183**, **V-S73**  
 Hyoscine Butylbromide Injection, **III-667**  
 Hyoscine Butylbromide Tablets, **III-668**  
 Hyoscine Eye Drops, **III-665**  
 Hyoscine Hydrobromide, **I-1185**, **V-A74**  
 Hyoscine Injection, **III-666**  
 Hyoscine Tablets, **III-666**  
 Hyoscyamine Sulfate, **I-1186**, **V-A74**

Hyoscyamine Sulphate, *see Hyoscyamine Sulfate*  
 Hyoscyamus for Homoeopathic Preparations, **IV-444**  
 Hypericin, **V-A74**  
 Hypericum for Homoeopathic Preparations, **IV-445**  
 Hyperoside, **V-A74**  
 Hypophosphorous Reagent, **V-A74**  
 Hypoxanthine, **V-A74**  
 Hypromellose, **I-1188**  
 Hypromellose Eye Drops, **III-669**  
 Hypromellose Phthalate, **I-1190**

**I**

Ibuprofen, **I-1191**, **V-S73**  
 Ibuprofen Capsules, Prolonged-release, **III-670**  
 Ibuprofen Cream, **III-671**  
 Ibuprofen Gel, **III-672**  
 Ibuprofen Oral Suspension, **III-673**  
 Ibuprofen Tablets, **III-674**  
 Ibuprofen Tablets, Prolonged-release, **III-675**  
 Iceland Moss, **IV-220**  
 Ichthammol, **I-1194**  
 Ichthammol Cream, Zinc and, **III-1230**  
 ID<sub>50</sub>, Definition of, **I-30**, **II-30**, **III-30**, **IV-30**, **V-30**  
 ID<sub>50</sub>, **V-628**  
 Identification, **I-12**, **I-27**, **II-12**, **II-27**, **III-12**, **III-27**, **IV-12**, **IV-27**, **V-12**, **V-27**  
 Identification of Fixed Oils By Thin-layer Chromatography, **V-322**, **V-325**  
 Identification of Phenothiazines By Thin-layer Chromatography, **V-197**  
 Identification of Steroids, **V-198**  
 Idoxuridine, **I-1195**  
 Idoxuridine Eye Drops, **III-676**  
 Ifosfamide, **I-1196**, **V-S74**  
 Ifosfamide for Injection, **III-677**  
 Ifosfamide Injection, **III-677**  
 IMI, **V-628**  
 IMI - International Mycological Institute, address of, **I-31**, **II-31**, **III-31**, **IV-31**, **V-31**  
 Imidazole, **V-A74**  
 Imidazole Buffer Solution pH 7.3, **V-A155**  
 Imidazole Buffer Solution pH 6.5, **V-A155**  
 Imidazole, Recrystallised, **V-A74**  
 Imidazole Solution, **V-A74**  
 Imidazole-Mercury Reagent, **V-A75**  
 Iminodibenzyl, **V-A75**  
 Imipenem *see Imipenem Monohydrate*  
 Imipenem Monohydrate, **I-1197**  
 Imipramine Hydrochloride, **I-1199**  
 Imipramine Tablets, **III-678**  
 Immunoassays, **V-653**  
 Immunochemical Methods, **V-402**  
 Immunological Products, **V-436**  
 Immunosera, **IV-511**  
 Immunosera (Antisera) and Vaccines, Phenol in, **V-464**  
 Immunosera for Human Use, Animal, *see Immunosera*

- Imperatorin, V-A75  
 Implants, III-66  
 Implementation, Dates of, V-677  
 Implementation of pharmacopoeial methods, I-22, II-22, III-22, IV-22, V-22  
 Impregnated Homoeopathic Pillules, IV-426  
 Impurities, I-29, II-29, III-29, IV-29, V-29  
 Impurities, Expression of Limits for, V-638  
 Impurities in Substances for Pharmaceutical Use, Control of, V-742  
 Impurities, Limitation of Potential, I-4, II-4, III-4, IV-4, V-4  
 Impurities, Statements of, V-639  
 Impurity Limits, Status of, I-13, II-13, III-13, IV-13, V-13  
 Impurity Statements, Status of, I-4, II-4, III-4, IV-4, V-4  
**IMS, II-248**  
 IMS, *see Industrial Methylated Spirit*  
 Inactivated Hepatitis A Vaccine, IV-568  
 Inactivated Influenza Vaccine (Split Virion), IV-581  
 Inactivated Influenza Vaccine (Surface Antigen), IV-583  
 Inactivated Influenza Vaccine (Whole Virion), IV-577  
 Inactivated Poliomyelitis Vaccine, IV-611  
 2-Indanamine hydrochloride, V-A75  
 Indapamide, I-1200  
 Indapamide Tablets, III-679  
 Indian Frankincense, IV-191  
 Indian Squill, IV-372  
 Indicators, V-789  
 Indicators, Use of Chemical, I-7, II-7, III-7, IV-7, V-7  
 Indigo Carmine, V-A75  
 Indigo Carmine Solution, V-A75  
 Indigo Carmine Solution R1, V-A75  
 Indinavir Sulfate, I-1202  
 Indinavir Sulphate *see Indinavir Sulfate*  
 Indium (<sup>111</sup>In) Chloride Solution, IV-690  
 Indium (<sup>111</sup>In) Oxine Solution, IV-691  
 Indium (<sup>111</sup>In) Pentetate Injection, IV-692  
 Indometacin, I-1204, V-S74, V-A75  
 Indometacin Capsules, III-681  
 Indometacin Suppositories, III-682  
 Indoramin, V-S74  
 Indoramin Hydrochloride, I-1206  
 Indoramin Tablets, III-682  
 Inductively Coupled Plasma-atomic Emission Spectrometry, V-175  
 Inductively Coupled Plasma-mass Spectrometry (2.2.58.), V-182  
 Industrial Denatured Alcohol (Ketone-free), *see Industrial Methylated Spirit (Ketone-free)*  
 Industrial Denatured Alcohol, *see Industrial Methylated Spirit*  
 Industrial Methylated Spirit, II-248  
 Industrial Methylated Spirit (95%), V-A75  
 Industrial Methylated Spirit (Ketone-free), II-248  
 Industrial Methylated Spirits, II-248  
 Influenza Vaccine (Surface Antigen, Inactivated, Prepared in Cell Cultures), IV-585  
 Influenza Vaccine (Surface Antigen, Inactivated, Virosome), IV-587  
 Influenza Vaccine (Whole Virion, Inactivated, Prepared in Cell Cultures), IV-579  
 Infrared Reference Spectra, I-xxiii  
 Infrared Reference Spectra, Preparation of, V-S2  
 Infrared Spectrophotometry, V-162  
 Infusions, III-50, III-65, III-66  
 Infusions, III-66  
 Inhalations, III-55  
     Pressurised, III-55  
 Injectable Insulin Preparations, III-684  
 Injection volume, Liquid Chromatography, V-204  
 Injections, III-64, III-66  
     Concentrated Solutions for, III-66  
 Injections, Gels for, III-66  
 Injections or Infusions, Concentrates for, III-65  
 Injections or Infusions, Powders for, III-65  
 INN, V-659  
 Inosine, V-A75  
 Inositol Nicotinate, I-1208, V-S75  
 Inositol Nicotinate Tablets, III-683  
 myo-Inositol, I-1201  
 Inserts, Ophthalmic, III-46  
 Instant Herbal Teas, IV-49  
 Insulin Aspart, I-1208  
 Insulin Aspart Injection, III-687  
 Insulin, Biphasic Isophane, III-689  
 Insulin, Bovine, *see Bovine Insulin*  
 Insulin Glargin, I-1213  
 Insulin Glargin Injection, III-689  
 Insulin, Human, *see Human Insulin*  
 Insulin Injection, III-687  
 Insulin Injection, Biphasic, III-688  
 Insulin Injection, Biphasic Isophane, III-689  
 Insulin Injection, Isophane, III-689  
 Insulin Injection, Protamine Zinc, III-692  
 Insulin Injection, Soluble, *see Insulin Injection*  
 Insulin Lispro, I-1218  
 Insulin Lispro Injection, III-691  
 Insulin, Porcine, *see Porrine Insulin*  
 Insulin Preparations, Injectable, III-684  
 Insulin Preparations, *see Injectables Insulin Preparations*  
 Insulin Zinc Suspension, III-692  
 Insulin Zinc Suspension (Amorphous), III-693  
 Insulin Zinc Suspension (Crystalline), III-693  
 Interchangeable methods, I-22, II-22, III-22, IV-22, V-22  
 Interferon Alfa-2 Concentrated Solution, I-1223  
 Interferon Alfa-2a Injection, III-694  
 Interferon Beta-1a Concentrated Solution, I-1226  
 Interferon Gamma-1b Concentrated Solution, I-1228  
 Interferons, Assay of, V-456  
 Intermediate Precision, V-674  
 International Nonproprietary Names, V-659  
 International Reference Preparation, I-14, II-14, III-14, IV-14, V-14  
 International System Of Units, I-31, II-31, III-31, IV-31, V-31  
 International Unit, Definition of, I-14, II-14, III-14, IV-14, V-14  
 Intranasal Solutions, III-60  
 Intranasal Suspensions, III-60  
 Intrinsic Dissolution V-368  
 Invert Syrup, III-1129  
 Iobenguane (<sup>123</sup>I) Injection, IV-693  
 Iobenguane (<sup>131</sup>I) Injection for Diagnostic Use, IV-694  
 Iobenguane (<sup>131</sup>I) Injection for Therapeutic Use, IV-695  
 Iobenguane Sulfate for Radiopharmaceutical Preparations, IV-663  
 Iobenguane Sulphate for Radiopharmaceutical Preparations, *see Iobenguane Sulfate for Radiopharmaceutical Preparations*  
 Iodic Acid, V-A75  
 Iodide Standard Solution (10 ppm I), V-A150  
 Iodide Standard Solution (20 ppm I), V-A150  
 Iodide-free Starch Solution, V-A126  
 Iodides, Reactions of, V-268  
 Iodinated (<sup>125</sup>I) Albumin Injection, IV-668  
 Iodinated (<sup>131</sup>I) Norcholesterol Injection, *see Iodomethylnorcholesterol (<sup>131</sup>I) Injection*  
 Iodinated Potassium Iodide Solution, V-A108  
 Iodinated Povidone, II-640  
 Iodinated Zinc Chloride Solution, V-A141  
 Iodine, I-1232, V-A75  
 Iodine-123 and Ruthenium-106 Spiking Solution, V-A75  
 Iodine Bromide, V-A75  
 Iodine Bromide Solution, V-A75  
 Iodine Chloride, V-A75  
 Iodine Chloride Solution, V-A75  
 Iodine Monochloride Reagent, Strong, V-A75  
 Iodine Monochloride Solution, V-A75  
 Iodine Oral Solution, Aqueous, III-696  
 Iodine, Oxygen-flask Combustion Method for, V-281  
 Iodine Pentoxide, Recrystallised, V-A75  
 Iodine Solution, Alcoholic, III-696, V-A75  
 Iodine Solution, Chloroformic, V-A76  
 Iodine Solution R1, V-A76  
 Iodine Solution R2, V-A76  
 Iodine Solution R3, V-A76  
 Iodine Solution R4, V-A76  
 Iodine Trichloride, V-A76  
 Iodine Value, V-318  
 Iodine VS, V-A144  
 Iodipamide, V-S75  
 Iodised Oil Fluid Injection, III-696  
 Iodixanol, I-1233

- Iodoacetamide, **V-A76**  
 Iodoacetic Acid, **V-A76**  
 2-Iodobenzoic Acid, **V-A76**  
 3-Iodoethylammonium Chloride, **V-A76**  
 Iodoethane, **V-A76**  
 2-Iodohippuric Acid, **V-A76**  
 Iodomethane, **V-A76**  
 Iodomethylnorcholesterol ( $^{131}\text{I}$ ) Injection, **IV-696**  
 Iodoplatinate Reagent, **V-A76**  
 Iodoplatinate Reagent R1, **V-A76**  
 2-Iodopropane, **V-A76**  
*Iodosulfurous Reagent*, see *Iodosulfurous Reagent*  
 5-Iodouracil, **V-A76**  
 Iofendylate Injection, **III-697**  
 Iohexol, **I-1236**  
 Ion-exchange Resin, Strongly Acidic, **V-A76**  
 Ion-exclusion Resin for Chromatography, **V-A76**  
 Ionic Concentration, Potentiometric Determination of, Using Ion-selective Electrodes, **V-282**  
 Iopamidol, **I-1240, V-S75**  
 Iopamidol Injection, **III-697**  
 Iopamidol Oral Solution, **III-699**  
 Iopanoic Acid, **I-1242, V-S76**  
 Iopanoic Acid Tablets, **III-700**  
 Iopromide, **I-1243**  
 Iotrolan, **I-1246**  
 Ioxaglic Acid, **I-1248**  
 IP, **V-628**  
 I.P. - Collection Nationale de Culture de Microorganismes (C.N.C.M.) Institut Pasteur, address of, **I-31, II-31, III-31, IV-31, V-31**  
 Ipecacuanha, **IV-221**  
 Ipecacuanha Emetic Mixture, Paediatric, **IV-225**  
 Ipecacuanha Emetic, Paediatric, **IV-225**  
 Ipecacuanha Liquid Extract, **IV-223**  
 Ipecacuanha Oral Solution, Paediatric, **IV-225**  
 Ipecacuanha Prepared, **IV-222, see Prepared Ipecacuanha**  
 Ipratropium Bromide, **I-1250**  
 Ipratropium Inhalation Powder, hard capsule, **III-702**  
 Ipratropium Nebuliser Solution, **III-701**  
 Ipratropium Powder for Inhalation, see *Ipratropium Inhalation powder, hard capsule*  
 Ipratropium Pressurised Inhalation, **III-703**  
 IPV, see *Inactivated Poliomyelitis Vaccine*  
 Irbesartan, **I-1252, V-S76**  
 Irbesartan Tablets, **III-705**  
 Irisflorentin, **V-A76**  
 Iron, **V-A76**  
 Iron and Iron Salts, Reactions of, **V-268**  
 Iron Dextran Injection, **III-706**  
 Iron for Homoeopathic Preparations, **IV-446**  
 Iron for Homoeopathic Use, see *Iron for Homoeopathic Preparations*  
 Iron Salicylate Solution, **V-A77**  
 Iron Standard Solution (8 ppm Fe), **V-A150**  
 Iron Standard Solution (0.1% Fe), **V-A150**  
 Iron Standard Solution (1 ppm Fe), **V-A150**  
 Iron Standard Solution (2 ppm Fe), **V-A150**  
 Iron Standard Solution (10 ppm Fe), **V-A150**  
 Iron Standard Solution (20 ppm Fe), **V-A150**  
 Iron Standard Solution (250 ppm Fe), **V-A150**  
 Iron Sucrose Injection, **III-707**  
 Iron(II) and Hydrated Iron(III) Phosphate for Homoeopathic Preparations, Hydrated, **IV-447**  
 Iron(II) Sulfate, **V-A77**  
 Iron(II) Sulfate Solution R2, **V-A77**  
 Iron(II) Sulfate VS, **V-A144**  
 Iron(II) Sulfate-Citrate Solution, **V-A77**  
 Iron(II) Sulphate Solution R2, see *Iron(II) Sulfate Solution R2*  
 Iron(II) Sulphate VS, see *Iron(II) Sulfate VS*  
 Iron(II) Sulphate-Citrate Solution, see *Iron(II) Sulfate-Citrate Solution*  
 Iron(II) Sulphate, see *Iron(II) Sulfate*  
 Iron(III) Chloride, Anhydrous, **V-A77**  
 Iron(III) Chloride Hexahydrate, **V-A77**  
 Iron(III) Chloride Solution, **V-A77**  
 Iron(III) Chloride Solution, Ethanolic, **V-A77**  
 Iron(III) Chloride Solution R1, **V-A77**  
 Iron(III) Chloride Solution R2, **V-A77**  
 Iron(III) Chloride-Sulfamic Acid Reagent, **V-A77**  
 Iron(III) Chloride-Sulphamic Acid Reagent, see *Iron(III) Chloride-Sulfamic Acid Reagent*  
 Iron(III) Nitrate, **V-A77**  
 Iron(III) Nitrate Solution, **V-A77**  
 Iron(III) Phosphate for Homoeopathic Preparations, Hydrated, **IV-446**  
 Iron(III) Phosphate for Homoeopathic Preparations, Hydrated Iron(II) and, Hydrated, **IV-447**  
 Iron(III) Sulfate, **V-A77**  
 Iron(III) Sulfate Pentahydrate, **V-A77**  
 Iron(III) Sulphate Pentahydrate, see *Iron(III) Sulfate Pentahydrate*  
 Iron(III) Sulphate, see *Iron(III) Sulfate*  
 IR, see *Infrared Spectrophotometry*  
 Irreversibility of Pertussis Toxoid, Residual Pertussis Toxin and, **V-452**  
 Isatin, **V-A77**  
 Isatin Reagent, **V-A77**  
 Isatis Root, **IV-225**  
 ISO, **V-628**  
 Isoamyl Alcohol, **V-A77**  
 Isoamyl Benzoate, **V-A77**  
 Isoandrosterone, **V-A77**  
 Isobutyl Acetate, **V-A77**  
 N-Isobutyldodecatetraenamide, **V-A77**  
 N-Isobutyldodecatetraenamide Solution, **V-A77**  
 Isoconazole, **I-1253**  
 Isoconazole Nitrate, **I-1254**  
 Isoconazole Pessaries, **III-709**  
 Isoconazole Vaginal Tablets, **III-709**  
 Isodrin, **V-A77**  
 Isoelectric Focusing, **V-216**  
 Isoelectric Focusing (2.2.54.) (5.8.), **V-699**  
 Isoelectric Focusing, Anolyte for, **V-A29**  
 Isoelectric Focusing in Polyacrylamide Gel, Fixing Solution for, **V-A66**  
 Isoelectric Focusing pH 3 to 5, Catholyte for, **V-A39**  
 Isoflurane, **I-1256**  
 IsohexaneSee 2-Methylpentane, **V-A89**  
 Isoleucine, **I-1257, V-A77**  
 Isomalt, **I-1259, V-A77**  
 Isomaltitol, **V-A77**  
 Isomenthol, **V-A78**  
 (+)-Isomenthone, **V-A78**  
 Isomethptene, **V-S76**  
 Isomethptene Mucate, **I-1260**  
 Isomethylengenol, **V-A78**  
 Isoniazid, **I-1262, V-S77, V-A78**  
 Isoniazid Injection, **III-710**  
 Isoniazid Oral Solution, **III-710**  
 Isoniazid Solution, **V-A78**  
 Isoniazid Tablets, **III-711**  
 Isonicotinamide, **V-A78**  
 Isopentyl Benzoate, **V-A78**  
 Isophane Insulin Injection, Biphasic, **III-689**  
 Isophane Insulin Injection, **III-689**  
 Isophane Insulin, see *Isophane Insulin Injection*  
 Isophane Insulin (NPH), see *Isophane Insulin Injection*  
 Isoprenaline Concentrate, Sterile, **III-712**  
 Isoprenaline Hydrochloride, **I-1262**  
 Isoprenaline Injection, **III-711**  
 Isoprenaline Sulfate, **I-1264**  
 Isoprenaline Sulphate see *Isoprenaline Sulfate*  
 Isopropyl Alcohol, **I-1264**  
 Isopropyl Iodide, **V-A78**  
 Isopropyl Methanesulfonate, **V-A78**  
 Isopropyl Methanesulfonate in Active Substances, see *Methyl, Ethyl and Isopropyl Methanesulfonate in Active Substances*  
 Isopropyl Methanesulfonate in Methanesulfonic Acid, see *Methyl, Ethyl and Isopropyl Methanesulfonate in Methanesulfonic Acid*  
 Isopropyl Myristate, **I-1265, V-A78**  
 Isopropyl Palmitate, **I-1266**  
 Isopropylamine, **V-A78**  
 4-Isopropylphenol, **V-A78**  
 Isopulegol, **V-A78**  
 Isoquercitroside, **V-A78**  
 Isosilibinin, **V-A78**  
 Isosorbide Dinitrate, **V-S77**  
 Isosorbide Dinitrate, Diluted, **I-1267**  
 Isosorbide Dinitrate Injection, **III-713**  
 Isosorbide Dinitrate Sublingual Tablets, **III-715**  
 Isosorbide Dinitrate Tablets, **III-714**  
 Isosorbide Mononitrate Capsules, Prolonged-release, **III-716**  
 Isosorbide Mononitrate, Diluted, **I-1269**  
 Isosorbide Mononitrate Tablets, **III-718**  
 Isosorbide Mononitrate Tablets, Prolonged-release, **III-719**  
 Isotopically Pure Deuterium Oxide, **V-A50**

Isotretinoin, **I-1271**  
 Isotretinoin Capsules, **III-720**  
 Isotretinoin Gel, **III-721**  
 Isoxsuprine Hydrochloride, **I-1273**  
 Ispaghula Husk, **IV-226**  
 Ispaghula Husk Effervescent Granules, **IV-227**  
 Ispaghula Husk Granules, **IV-227**  
 Ispaghula Husk Oral Powder, **IV-227**  
 Ispaghula Seed, **IV-228**  
 Isradipine, **I-1274**, **V-S77**  
 Isradipine Tablets, **III-722**  
 Italic Type, Significance of, **I-8**, **II-8**,  
**III-8**, **IV-8**, **V-8**  
 Itraconazole, **I-1276**  
 IU, **V-628**  
 IU, Definition of, **I-14**, **II-14**, **III-14**,  
**IV-14**, **V-14**  
 IUPAC, **V-628**  
 Ivermectin, **I-1278**  
 Ivy Leaf, **IV-228**

## J

Java Tea, **IV-230**  
 Javanese Turmeric, **IV-394**  
 Josamycin, **II-39**  
 Josamycin Propionate, **II-42**  
 Juniper, **IV-231**  
 Juniper Oil, **IV-232**  
 Justified and Authorised, Definition of,  
**I-5**, **II-5**, **III-5**, **IV-5**, **V-5**

## K

Kali Muriaticum, **V-609**  
 Kalium Bichromicum for Homoeopathic  
 Preparations, *see Potassium Dichromate  
 for Homoeopathic Preparations*  
 Kanamycin Acid Sulfate, **II-43**  
 Kanamycin Acid Sulphate, *see  
 Kanamycin Acid Sulfate*  
 Kanamycin Monosulfate, *see Kanamycin  
 Sulfate*  
 Kanamycin Sulfate, **II-44**  
 Kanamycin Sulphate, *see Kanamycin  
 Sulfate*  
 Kaolin and Morphine Mixture, **III-723**  
 Kaolin and Morphine Oral Suspension  
*see Kaolin and Morphine Mixture*,  
**III-723**  
 Kaolin, Heavy, **II-45**  
 Kaolin, Light, **II-46**, **V-A78**  
 Kaolin, Light (Natural), **II-47**  
 Kaolin Mixture, **III-723**  
 Kaolin Oral Suspension, **III-723**  
 Kaolin Poultice, **III-724**  
 Karaya Gum, *see Sterculia*  
 Karl Fischer Reagent VS, **V-A144**  
 µkat, **V-628**  
 Kelp, **IV-233**  
 Kelvin, Definition of, **I-32**, **II-32**, **III-32**,  
**IV-32**, **V-32**  
 Kerosene, Deodorised, **V-A78**  
 Ketamine Hydrochloride, **II-48**  
 Ketamine Injection, **III-725**  
 11-Keto-β-boswellic acid, **V-A78**  
 Ketoconazole, **II-50**  
 Ketoprofen, **II-52**, **V-S78**

Ketoprofen Capsules, **III-725**  
 Ketoprofen Gel, **III-726**  
 Ketonolac Trometamol, **II-54**  
 Ketotifen Fumarate, **II-55**  
 Ketotifen Hydrogen Fumarate, *see  
 Ketotifen Fumarate*  
 Kieselguhr, **V-A78**  
 Kieselguhr G, **V-A78**  
 Kilogram, Definition of, **I-32**, **II-32**,  
**III-32**, **IV-32**, **V-32**  
 Knotgrass, **IV-234**  
 Krypton (<sup>81m</sup>Kr) Inhalation Gas, **IV-697**  
 Kudzuvine Root, **IV-235**  
 Kudzuvine Root, Thomson, **IV-236**

## L

L+/10 dose, Definition of, **I-30**, **II-30**,  
**III-30**, **IV-30**, **V-30**  
 Labelled Potency, **V-657**  
 Labelling, **I-29**, **II-29**, **III-29**, **IV-29**,  
**V-29**  
 Labelling of Unlicensed Medicinal  
 Products, **V-782**  
 Labelling, Requirements for, **I-16**, **II-16**,  
**III-16**, **IV-16**, **V-16**  
 Labetalol, **V-S78**  
 Labetalol Hydrochloride, **II-57**  
 Labetalol Injection, **III-727**  
 Labetalol Tablets, **III-727**  
 Lacidipine, **II-59**, **V-S78**  
 Lacidipine Tablets, **III-728**  
 Lactates, Reactions of, **V-268**  
 Lactic Acid, **II-61**, **V-A79**  
 (S)-Lactic Acid, **II-61**  
 Lactic Acid Pessaries, **III-729**  
 Lactic Reagent, **V-A79**  
 Lactitol Monohydrate, **II-62**  
 Lactobionic Acid, **II-64**, **V-A79**  
 Lactose, **II-65**, **V-A79**  
 Lactose, Anhydrous, **II-66**  
 α-Lactose Monohydrate, **V-A79**  
 Lactulose, **II-68**  
 Lactulose Oral Powder, **III-729**  
 Lactulose Solution, **II-70**  
 LAL Test, *see Test for Bacterial Endotoxins*  
 Lamivudine, **II-72**, **V-S79**  
 Lamivudine Tablets, **III-731**  
 Lamivudine Tablets, Zidovudine and, *see  
 Zidovudine and Lamivudine Tablets*  
 Lamotrigine, **II-75**  
 Lamotrigine Tablets, **III-732**  
 Lamotrigine Tablets, Dispersible, **III-733**  
 Lanatoside C, **V-A79**  
 Lansoprazole, **II-77**  
 Lansoprazole Capsules, Gastro-resistant,  
**III-735**  
 Lansoprazole Capsules, *see Gastro-  
 resistant Lansoprazole Capsules*  
 Lansoprazole Tablets, Gastro-resistant,  
**III-736**  
 Lansoprazole Tablets, *see Gastro-resistant  
 Lansoprazole Tablets*  
 Lanthanum Chloride Heptahydrate,  
**V-A79**  
 Lanthanum Chloride Solution, **V-A79**  
 0.1M Lanthanum Nitrate VS, **V-A144**  
 Lanthanum Nitrate, **V-A79**  
 Lanthanum Nitrate Solution, **V-A79**

Lanthanum Trioxide, **V-A79**  
 Largehead Atractylodes Rhizome, **IV-83**

Laser Light Diffraction, Particle Size

Analysis by, **V-522**

Lassar's Paste, **III-1230**

Lauric Acid, **V-A79**

Lauromacrogol 400, **II-78**

Lauroyl Macrogolglycerides, **II-81**

Lauryl Alcohol, *see Dodecan-1-ol*

Lavandulol, **V-A79**

Lavandulyl Acetate, **V-A80**

Lavender Flower, **IV-238**

Lavender Oil, **IV-239**

Lavender Oil, Spike, **IV-240**

LCR, *see Nucleic acid amplification, ligase  
 chain reaction (LCR)*

LD<sub>50</sub>, Definition of, **I-30**, **II-30**, **III-30**,  
**IV-30**, **V-30**

LD<sub>50</sub>, **V-628**

L+ dose, Definition of, **I-30**, **II-30**,  
**III-30**, **IV-30**, **V-30**

Lead Acetate, **V-A80**

Lead Acetate Cotton, **V-A80**

Lead Acetate Paper, **V-A80**

Lead Acetate Solution, **V-A80**

Lead and Lead Compounds, Reactions  
 of, **V-269**

Lead Dioxide, **V-A80**

Lead Liposoluble Standard Solution  
 (1000 ppm Pb), **V-A150**

Lead Nitrate, **V-A80**

Lead Nitrate Solution, **V-A80**

Lead Nitrate VS, **V-A144**

Lead Standard Solution (0.1% Pb),  
**V-A150**

Lead Standard Solution (0.1% Pb) R1,  
**V-A150**

Lead Standard Solution (0.1 ppm Pb),  
**V-A150**

Lead Standard Solution (0.5 ppm Pb),  
**V-A150**

Lead Standard Solution (0.25 ppm Pb),  
**V-A150**

Lead Standard Solution (1 ppm Pb),  
**V-A150**

Lead Standard Solution (2 ppm Pb),  
**V-A150**

Lead Standard Solution (10 ppm Pb),  
**V-A150**

Lead Standard Solution (10 ppm Pb)  
 R1, **V-A150**

Lead Standard Solution (10 ppm Pb)  
 R2, **V-A150**

Lead Standard Solution (20 ppm Pb),  
**V-A150**

Lead Standard Solution (100 ppm Pb),  
**V-A150**

Lead Subacetate Solution, **V-A80**

Lead-free Ammonia, **V-A25**

Lead-free Hydrochloric Acid, **V-A73**

Lead-free Nitric Acid, **V-A95**

Lead-free Potassium Cyanide Solution,  
**V-A107**

Lead(II) Acetate, **V-A80**

Lead(II) Acetate, *see Lead Acetate*

Lead(II) Nitrate, **V-A80**

Lead(IV) Oxide, **V-A80**

Lead(IV) Oxide, *see Lead Dioxide*

Leflunomide, **II-82**

- Legal Requirements, Unlicensed Medicines, **V-781**  
 Leiocarpaside, **V-A80**  
 Lemon Balm, **IV-241**  
 Lemon Balm Dry Extract, **IV-243**  
 Lemon Oil, **IV-244**, **V-A80**  
 Lemon Oil, Terpeneless, **IV-246**  
 Lemon Peel, Dried, **IV-244**  
 Lemon Spirit, **IV-246**  
 Lemon Syrup, **IV-247**  
 Lemon Verbena Leaf, **IV-247**  
 Letrozole, **II-83**  
 Leucine, **II-84**, **V-A80**  
 Leuprorelin, **II-86**  
 Leuprorelin for Injection, **III-737**  
 Leuprorelin Injection, **III-737**  
 Levamisole Hydrochloride, **II-87**  
 Levetiracetam, **II-89**  
 Levobunolol Eye Drops, **III-739**  
 Levobunolol Hydrochloride, **II-91**, **V-879**  
 Levocabastine Hydrochloride, **II-92**  
 Levocarnitine, **II-94**  
 Levodopa, **II-95**, **V-S79**, **V-A80**  
 Levodopa and Carbidopa Tablets, **III-376**  
 Levodopa Capsules, **III-740**  
 Levodopa Capsules, Benserazide Hydrochloride and, *see Co-beneldopa Capsules*  
 Levodopa Tablets, **III-740**  
 Levodropipizine, **II-97**  
 Levomenol, **V-A80**  
 Levomenthol, **II-98**  
 Levomenthol Cream, **III-741**, **V-785**  
 Levomepromazine, **V-S80**  
 Levomepromazine Hydrochloride, **II-100**  
 Levomepromazine Injection, **III-742**  
 Levomepromazine Maleate, **II-100**  
 Levomepromazine Tablets, **III-742**  
 Levomethadone Hydrochloride, **II-101**  
 Levonorgestrel, **II-103**  
 Levonorgestrel and Ethinylestradiol Tablets, **III-745**  
 Levonorgestrel Tablets, **III-743**  
 Levothyroxine Oral Solution, **III-746**  
 Levothyroxine Sodium, **II-106**  
 Levothyroxine Tablets, **III-747**  
 Lf dose, Definition of, **I-30**, **II-30**, **III-30**, **IV-30**, **V-30**  
 Lidocaine, **II-108**  
 Lidocaine (1), **V-S80**  
 Lidocaine (2), **V-S80**  
 Lidocaine and Adrenaline Injection, **III-751**  
 Lidocaine and Chlorhexidine Gel, **III-752**  
 Lidocaine and Epinephrine Injection, *see Lidocaine and Adrenaline Injection*  
 Lidocaine Cutaneous Solution, Sterile, **III-751**  
 Lidocaine Gel, **III-748**  
 Lidocaine Hydrochloride, **II-110**  
 Lidocaine Injection, **III-749**  
 Lidocaine Injection, Intraocular, **III-749**  
 Lidocaine Intraocular Injection, **III-749**  
 Lidocaine Ointment, **III-750**  
 Lidocaine Solution, Sterile, **III-751**  
 Ligatures, Sterile Non-absorbable, *see Sterile Non-absorbable Sutures*  
 Light Kaolin, **II-46**, **V-A78**  
 Light Kaolin (Natural), **II-47**  
 Light Liquid Paraffin, **II-500**  
 Light Liquid Paraffin Eye Drops, **III-960**  
 Light Magnesium Carbonate, **II-163**  
 Light Magnesium Oxide, **II-171**  
 Light Petroleum, **V-A100**  
 Light Petroleum R1, **V-A100**  
 Light Petroleum R2, **V-A100**  
 Light Petroleum R3, **V-A100**  
 Light petroleum R4, **V-A100**  
 Light, Protected from, Definition of, **I-12**, **II-12**, **III-12**, **IV-12**, **V-12**  
 Light, Protection from, **V-197**  
 Light, Subdued, Definition of, **I-12**, **II-12**, **III-12**, **IV-12**, **V-12**  
 Lignin, Reactions of, **V-269**  
 Lignocaine and Chlorhexidine Gel, *see Lidocaine and Chlorhexidine Gel*  
 Lignocaine Gel, *see Lidocaine Gel*  
 Lignocaine Injection, *see Lidocaine Injection*  
 Lignocaine Ointment, *see Lidocaine Ointment*  
 Lignocaine Solution, Sterile, *see Lidocaine Solution, Sterile*  
 Lime, Chlorinated, **I-515**  
 Lime Flower, **IV-248**  
 Lime Water, **III-243**  
 Limit of Detection, **V-675**  
 Limit of Quantitation, **V-675**  
 Limit Test for Aluminium, **V-270**  
 Limit Test for Ammonium, **V-270**  
 Limit Test for Arsenic, **V-271**  
 Limit Test for Calcium, **V-271**  
 Limit Test for Carbon Monoxide in Medical Gases, **V-309**  
 Limit Test for Chlorides, **V-272**  
 Limit Test for Fluorides, **V-272**  
 Limit Test for Heavy Metals, **V-272**  
 Limit test for Heavy Metals in Herbal Drugs and Herbal Drug Preparations, **V-276**  
 Limit Test for Iron, **V-275**  
 Limit Test for Lead in Sugars, **V-276**  
 Limit Test for Magnesium, **V-276**  
 Limit Test for Magnesium and Alkaline earth Metals, **V-276**  
 Limit Test for Nickel in Polyols, **V-278**  
 Limit Test for Phosphates, **V-278**  
 Limit Test for Potassium, **V-279**  
 Limit Test for Sulfates, **V-279**  
 Limit Tests, **V-270**  
 Limitation of Impurities, Expression of, **V-638**  
 Limits, Application of, **I-13**, **II-13**, **III-13**, **IV-13**, **V-13**  
 Limits of Error, Fiducial, **V-657**  
 Limonene, **V-A80**  
 Linalol, **V-A80**  
 Linalool, **V-A80**  
 Linalool, *see Linalol*  
 Linalyl Acetate, **V-A80**  
 Lincomycin Capsules, **III-753**  
 Lincomycin Hydrochloride, **II-111**, **V-S81**  
 Lincomycin Injection, **III-754**  
 Linctus, Paediatric Simple, **III-1085**  
 Linctus, Simple, **III-1085**  
 Linctuses, **III-58**  
 Lindane, **V-A80**  
 Linearity, **V-674**  
 Liniments, **III-43**  
 Linoleic Acid, **V-A81**  
 Linolenic Acid, **V-A81**  
 Linolenyl Alcohol, **V-A81**  
 Linoleoyl Macrogolglycerides, **II-113**  
 Linoley Alcohol, **V-A81**  
 Linseed, **IV-249**  
 Linseed Oil, Virgin, **II-114**  
 Linsidomine Hydrochloride, **V-A81**  
 Liothryronine Sodium, **II-115**  
 Liothryronine Tablets, **III-755**  
 Lipase Solvent, **V-A81**  
 Lipophilic Solid Dosage Forms, Dissolution Test for, **V-362**  
 Lipophilic Suppositories, Softening Time Determination of, **V-513**  
 Liquefied Phenol, **II-544**, **V-A101**  
 Liquid Chromatography, **V-202**  
 Liquid Chromatography, Injection volume, **V-204**  
 Liquid Chromatography, Resolution factor, **V-204**  
 Liquid Chromatography, Run time, **V-204**  
 Liquid Chromatography, Secondary peaks, **V-204**  
 Liquid Extracts, **IV-47**  
 Liquid Glucose, **I-1084**  
 Liquid Glucose, Spray-dried, **I-1079**  
 Liquid Lactulose, *see Lactulose Solution*  
 Liquid Maltitol, **II-184**  
 Liquid Paraffin, **II-501**, **V-A99**  
 Liquid Paraffin and Magnesium Hydroxide Oral Emulsion, **III-961**  
 Liquid Paraffin Light, **II-500**  
 Liquid Paraffin Oral Emulsion, **III-960**  
 Liquid Scintillation Cocktail, **V-A81**  
 Liquid Scintillation Cocktail R1, **V-A81**  
 Liquid Sorbitol (Crystallising), **II-890**  
 Liquid Sorbitol (Non-crystallising), **II-891**  
 Liquids for Cutaneous Application, **III-42**  
 Liquids for Cutaneous Application of the BP, **III-43**  
 Liquorice, **IV-250**  
 Liquorice Dry Extract for Flavouring Purposes, **IV-251**  
 Liquorice Liquid Extract, **IV-253**  
 Liquorice Root for use in TCM, **IV-254**  
 Liquorice Root for use in Traditional Chinese Medicine, *see Liquorice Root for use in TCM*  
 Lisinopril Dihydrate, **II-116**  
 Lisinopril Oral Solution, **III-756**  
 Lisinopril Tablets, **III-757**  
 Lithium, **V-A81**  
 Lithium and Sodium Molybdotungstophosphate Solution, *see Phosphomolybdotungstic Reagent*  
 Lithium Carbonate, **II-118**, **V-A81**  
 Lithium Carbonate Tablets, **III-758**  
 Lithium Carbonate Tablets, Prolonged-release, **III-759**  
 Lithium Carbonicum, **V-609**  
 Lithium Chloride, **V-A81**  
 Lithium Citrate, **II-119**  
 Lithium Citrate Oral Solution, **III-759**

Lithium Hydroxide, V-A81  
 Lithium Metaborate, Anhydrous, V-A81  
 Lithium Methoxide VS, V-A144  
 Lithium Standard Solution (100 ppm Li), V-A150  
 Lithium Sulfate, V-A81  
 Lithium Sulphate, *see* Lithium Sulfate  
 Lithium trifluoromethanesulfonate, V-A81  
 Lithium trifluoromethanesulphonate, *see* Lithium Trifluoromethanesulfonate  
 Litmus, V-A81  
 Litmus Paper, V-A81  
 Litmus Paper, Blue, V-A81  
 Litmus Paper, Red, V-A81  
 Litmus Solution, V-A81  
 L-Leucine, *see* Leucine  
 Lo/10 dose, Definition of, I-30, II-30, III-30, IV-30, V-30  
 Lobeline Hydrochloride, II-119  
 Lofepramine Hydrochloride, II-121  
 Lofepramine Hydrochloride (Form A), V-S81  
 Lofepramine Hydrochloride (Form B), V-S81  
 Lofepramine Tablets, III-759  
 Loganin, V-A81  
 Lomustine, II-122, V-S82  
 Lomustine Capsules, III-760  
 Long Pepper, IV-256  
 Longifolene, V-A81  
 Loosestrife, IV-258  
 Loperamide Capsules, III-761  
 Loperamide Hydrochloride, II-123  
 Loperamide Oxide Monohydrate, II-125  
 Lopinavir, II-126  
 Loprazolam Mesilate, II-130, V-S82  
 Loprazolam Tablets, III-762  
 Loratadine, II-131, V-S82  
 Loratadine Tablets, III-763  
 Lorazepam, II-133, V-S83  
 Lorazepam Injection, III-764  
 Lorazepam Tablets, III-765  
 Lormetazepam, II-135, V-S83  
 Lormetazepam Tablets, III-766  
 Losartan, V-S83  
 Losartan Potassium, II-136  
 Losartan Potassium Tablets, III-767  
 Loss on Drying, Definition of  
   Temperature Range, I-12, II-12, III-12, IV-12, V-12  
 Loss on Drying, Determination of, V-309  
 Loss on Drying of Extracts, V-339  
 Lotions, III-43  
 Lotions, Powders for, III-43  
 Lovage Root, IV-259  
 Lovastatin, II-138  
 Low-molecular-mass Heparins *see* Low-molecular-weight Heparins  
 Low-molecular-weight Heparins, I-1132  
 Low-Oxygen Nitrogen, II-389  
 Low-substituted Carmellose Sodium, I-419  
 Low-vapour-pressure Hydrocarbons (Type L), V-A72, V-A82  
 Lozenges and Pastilles, III-63  
 Lozenges, Compressed, III-63  
 Lp/10 dose, Definition of, I-30, II-30, III-30, IV-30, V-30

lr/100 dose, Definition of, I-30, II-30, III-30, IV-30, V-30  
 L-Serine, *see* Serine  
 Lumiflavine, V-A82  
 Luteolin-7-glucoside, V-A82  
 Lymecycline, II-140  
 Lymecycline Capsules, III-768  
 Lynestrenol, II-142  
 Lyophilisates, Oral, III-76  
 Lysine Acetate, II-144  
 Lysine Hydrochloride, II-145  
 Lysyl endopeptidase, V-A82

**M**

0.5M Ammonium acetate buffer solution pH 4.5, *see* Ammonium acetate buffer pH 4.5, 0.5M  
 0.01M Ammonium and Cerium Nitrate, *see* Ammonium Cerium(iv) Nitrate VS  
 0.1M Ammonium and Cerium Sulfate, *see* Ammonium Cerium(iv) Sulfate VS  
 0.0167M Bromide-bromate, *see* Bromine VS  
 0.25M Citrate Buffer Solution pH 3.0, V-A155  
 M, Definition of, V-7  
 0.1M Ferric Ammonium Sulfate, *see* Ammonium Iron(III) Sulfate VS  
 0.1M Ferrous Ammonium Sulfate, *see* Ammonium Iron(II) Sulfate VS  
 0.1M Lanthanum Nitrate VS, V-A144  
 0.2M Phosphate Buffer Solution pH 7.5, *see* Phosphate buffer pH 7.5, 0.2M  
 0.1M Phosphate Buffer Solution pH 7.0, *see* Phosphate Buffer pH 7.0, 0.1M Mixed  
 0.2M Phosphate Buffer Solution pH 2.5, *see* Phosphate Buffer Solution pH 2.5, 0.2M  
 0.1M Phosphate Buffer Solution pH 6.7, *see* Phosphate Buffer Solution pH 6.7, 0.1M, V-A157  
 0.1M Phosphate Buffer Solution pH 6.3, V-A157  
 0.05M Phosphate Buffer Solution pH 7.5, *see* Phosphate Buffer Solution pH 7.5, 0.05M  
 0.05M Tris-hydrochloride Buffer Solution pH 7.5, *see* Tris-chloride Buffer pH 7.5 R1  
 3M Tris-hydrochloride Buffer Solution pH 8.8, *see* Tris-chloride Buffer pH 8.8  
 1M Tris-hydrochloride Buffer Solution pH 8.0, V-A159  
 Macrogol 20,000 2-Nitrophthalate, *see* Polyethylene Glycol 20,000 2-Nitrotetraphthalate  
 Macrogol 200 R1, *see* Polyethylene Glycol 200 R1  
 Macrogol 6 Glycerol Caprylocaprate, II-150  
 Macrogol 15 Hydroxystearate, II-152  
 Macrogol 20 Glycerol Monostearate, II-151  
 Macrogol 23 Lauryl Ether, V-A82  
 Macrogol 30 Dipolyhydroxystearate, II-150

Macrogol 40 Sorbitol Heptaoleate, II-157  
 Macrogol Cetostearyl Ether, II-149  
 Macrogol Glycerol Cocoates, II-151  
 Macrogol Lauryl Ether, II-153  
 Macrogol Oleate, II-154  
 Macrogol Oleyl Ether, II-155  
 Macrogol Poly(vinyl alcohol) Grafted Copolymer, II-155  
 Macrogol 20,000, *see* Polyethylene Glycol 20,000  
 Macrogol 200, *see* Polyethylene Glycol 200  
 Macrogol 300, *see* Polyethylene Glycol 300  
 Macrogol 400, *see* Polyethylene Glycol 400  
 Macrogol 1000, *see* Polyethylene Glycol 1000  
 Macrogol 1500, *see* Polyethylene Glycol 1500  
 Macrogol Stearate, II-158  
 Macrogol Stearyl Ether, II-158  
 Macrogolglycerides, Caprylocoproyl I-397  
 Macrogolglycerol Hydroxystearate, *see* Hydrogenated Polyoxyl Castor Oil  
 Macrogols, II-146  
 Macroscopical characteristics of Crude Drugs, I-17, II-17, III-17, IV-17, V-17  
 Magaldrate, II-159  
 Magaldrate Oral Suspension, III-771  
 Magnesium, V-A82  
 Magnesium Acetate, V-A82  
 Magnesium Acetate Tetrahydrate, II-161  
 Magnesium and Magnesium Salts, Reactions of, V-269  
 Magnesium Aspartate, II-161  
 Magnesium Aspartate Dihydrate, *see* Magnesium Aspartate  
 Magnesium Carbonate, Heavy, II-162  
 Magnesium Carbonate Heavy and Calcium Carbonate Tablets, Chewable, III-238  
 Magnesium Carbonate, Light, II-163  
 Magnesium Carbonate Mixture, Aromatic, III-771  
 Magnesium Carbonate Oral Suspension, Aromatic, III-771  
 Magnesium Chloride, V-A82  
 Magnesium Chloride Hexahydrate, II-164  
 Magnesium Chloride 45 Hydrate, *see* Magnesium Chloride, Partially Hydrated  
 Magnesium Chloride Injection, III-772  
 Magnesium Chloride, Partially Hydrated, II-165  
 Magnesium Chloride VS, V-A145  
 Magnesium Citrate, Anhydrous, II-166  
 Magnesium Citrate Dodecahydrate, II-166  
 Magnesium Citrate Nonahydrate, II-167  
 Magnesium Gluconate, II-168  
 Magnesium Glycerophosphate, II-169  
 Magnesium Glycerophosphate Oral Solution, III-772  
 Magnesium Glycerophosphate Tablets, Chewable, III-772  
 Magnesium Hydroxide, II-169  
 Magnesium Hydroxide and Aluminium Hydroxide Tablets, III-402  
 Magnesium Hydroxide Mixture, III-773

- Magnesium Hydroxide Oral Emulsion, Liquid Paraffin and, **III-961**  
 Magnesium Hydroxide Oral Suspension, **III-773**  
 Magnesium Hydroxide Oral Suspension, Aluminium Hydroxide and, **III-401**  
 Magnesium Lactate Dihydrate, **II-170**  
 Magnesium Muriaticum, **V-609**  
 Magnesium Nitrate, **V-A82**  
 Magnesium Nitrate Solution, **V-A82**  
 Magnesium Nitrate Solution R1, **V-A82**  
 Magnesium Oxide, **V-A82**  
 Magnesium Oxide, Heavy, **II-171**, **V-A82**  
 Magnesium Oxide, Light, **II-171**  
 Magnesium Oxide R1, **V-A82**  
 Magnesium Peroxide, **II-172**  
 Magnesium Phosphate for Homoeopathic Preparations, **IV-448**  
 Magnesium Phosphoricum for Homoeopathic Preparations, *see* *Magnesium Phosphate for Homoeopathic Preparations*  
 Magnesium Pidolate, **II-173**  
 Magnesium Silicate for Pesticide Residue Analysis, **V-A82**  
 Magnesium Standard Solution (0.1% Mg), **V-A150**  
 Magnesium Standard Solution (10 ppm Mg), **V-A150**  
 Magnesium Standard Solution (10 ppm Mg) R1, **V-A150**  
 Magnesium Standard Solution (100 ppm Mg), **V-A150**  
 Magnesium Standard Solution (1000 ppm Mg), **V-A150**  
 Magnesium Stearate, **II-175**  
 Magnesium Sulfate, **V-A82**  
 Magnesium Sulfate, Dried, **II-178**  
 Magnesium Sulfate Heptahydrate, **II-177**  
 Magnesium Sulfate Injection, **III-773**  
 Magnesium Sulfate Mixture, **III-774**  
 Magnesium Sulfate Oral Suspension, **III-774**  
 Magnesium Sulfate Paste, **III-774**  
 Magnesium Sulfate VS, **V-A145**  
 Magnesium Sulfuricum, **V-609**  
 Magnesium Sulphate, Dried, *see* *Magnesium Sulfate Dried*  
 Magnesium Sulphate Heptahydrate, *see* *Magnesium Sulfate Heptahydrate*  
 Magnesium Sulphate Injection, *see* *Magnesium Sulfate Injection*  
 Magnesium Sulphate Mixture, *see* *Magnesium Sulfate Mixture*  
 Magnesium Sulphate Paste, *see* *Magnesium Sulfate Paste*  
 Magnesium Sulphate VS, *see* *Magnesium Sulfate VS*  
 Magnesium Sulphate, *see* *Magnesium Sulfate*  
 Magnesium Trisilicate, **II-178**  
 Magnesium Trisilicate Mixture, **III-775**  
 Magnesium Trisilicate Mixture, Compound, **III-775**  
 Magnesium Trisilicate Oral Powder, Compound, **III-775**  
 Magnesium Trisilicate Oral Suspension, **III-775**  
 Magnesium Trisilicate Tablets, Chewable Aluminium Hydroxide and, **III-776**  
 Magnesium Trisilicate Tablets, Chewable Compound, **III-776**  
 Magneson, **V-A82**  
 Magneson Reagent, **V-A82**  
 Magneson Solution, **V-A82**  
 Magnolia Officinalis Bark, **IV-260**  
 Magnolia Officinalis Flower, **IV-262**  
 Magnolol, **V-A82**  
 Maize Oil, **V-A83**  
 Maize Oil, Refined, **II-179**  
 Maize Starch, **II-912**  
 Maize Starch, Pregelatinised *see* *Pregelatinised Starch*  
 Malachite Green, **V-A83**  
 Malachite Green Solution, **V-A83**  
 Malathion, **II-180**, **V-A83**  
 Malathion Lotion, **III-776**  
 Malathion Shampoo, **III-777**  
 Maleate Buffer Solution pH 7.0, **V-A155**  
 Maleic Acid, **II-181**, **V-A83**  
 Maleic Anhydride, **V-A83**  
 Maleic Anhydride Solution, **V-A83**  
 Malic Acid, **II-182**, **V-A83**  
 Mallow Flower, **IV-264**  
 Mallow Leaf, **IV-265**  
 Maltitol, **II-183**, **V-A83**  
 Maltitol, Liquid, **II-184**  
 Maltodextrin, **II-185**  
 Maltotriose, **V-A83**  
 Mandarin Epicarp and Mesocarp, **IV-266**  
 Mandarin Oil, **IV-267**  
 Mandelic Acid, **V-A83**  
 Manganese Gluconate, **II-186**  
 Manganese Glycerophosphate, Hydrated, **II-187**  
 Manganese Standard Solution (100 ppm Mn), **V-A151**  
 Manganese Standard Solution (1000 ppm Mn), **V-A150**  
 Manganese Sulfate, *see* *Manganese(ii) Sulfate*  
 Manganese Sulphate, *see* *Manganese(ii) Sulfate*  
 Manganese Sulphate Monohydrate, *see* *Manganese Sulfate Monohydrate*  
 Manganese(ii) Sulfate, **V-A83**  
 Manganese(ii) Sulphate, *see* *Manganese(ii) Sulfate*  
 Mannitol, **II-189**, **V-A83**  
 Mannitol Infusion, **III-778**  
 Mannitol Intravenous Infusion, *see* *Mannitol Infusion*  
 Mannitol, *see* *D-Mannitol*  
 D-Mannose, **V-A83**  
 Mannose, *see* *D-Mannose*  
 Manufacture of Formulated Preparations, **I-9**, **II-9**, **III-9**, **IV-9**, **V-9**  
 Manufacture of Unlicensed Medicines, **V-782**  
 Maprotiline Hydrochloride, **II-191**  
 Marrubiin, **V-A83**  
 Marshmallow Leaf, **IV-268**  
 Marshmallow Root, **IV-269**  
 Mass Spectrometry, **V-180**  
 Mastic, **IV-270**  
 Materials Based on Plasticised Poly(Vinyl Chloride) for Containers for Human Blood and Blood Components, **V-562**  
 Materials Based on Plasticised Poly(Vinyl Chloride) for Tubing Heal Insets for the Transfusion of Blood and Blood Components, **V-565**  
 Materials Based on Non-plasticised Poly(Vinyl Chloride) for Containers for Non-injectable, Aqueous Solutions, **V-568**  
 Materials Based on Non-plasticised Poly(Vinyl Chloride) for Dry Dosage Forms for Oral Administration, **V-569**  
 Materials Based on Plasticised Poly(Vinyl Chloride) for Aqueous Solutions for Intravenous Infusion, **V-571**  
 Materials for Containers for Human Blood and Blood Components, **V-563**  
 Materials for use in the Manufacture of Homoeopathic Preparations, **V-794**  
 Materials Used for the Manufacture of Containers (3.1.), **V-563**  
 Materials Used in Chromatographic Tests, **V-741**  
 Matricaria Flowers, **IV-270**  
 Matricaria Liquid Extract, **IV-274**  
 Matricaria Oil, **IV-272**  
 m-Cresol, **V-A47**  
 Meadowsweet, **IV-275**  
 Measles Immunoglobulin, **IV-498**  
 Measles, Mumps and Rubella Vaccine, Live, **IV-591**  
 Measles, Mumps, Rubella and Varicella Vaccine (Live), **IV-592**  
 Measles Vaccine, Live, **IV-589**  
 Measles, *see* *Measles Vaccine, Live*  
 Measures, Expression of Weights and, **I-6**, **II-6**, **III-6**, **IV-6**, **V-6**  
 Measurement of Consistency and Texture Analysis, **V-508**  
 Measurement of Consistency by Penetrometry, **V-508**  
 Mebendazole, **II-193**, **V-A83**  
 Mebeverine, **V-S84**  
 Mebeverine Hydrochloride, **II-194**, **V-S84**  
 Mebeverine Tablets, **III-779**  
 Meclozine Dihydrochloride, *see* *Meclozine Hydrochloride*  
 Meclozine Hydrochloride, **II-195**, **V-A83**  
 Medicago Sativa for Homoeopathic Preparations, **IV-448**  
 Medical Air, **I-79**  
 Medicated Chewing Gums, **III-49**  
 Medicated Chewing Gums, Dissolution Test for, **V-363**  
 Medicated Foams, **III-47**  
 Medicated Plasters, **III-72**  
 Medicated Tampons, **III-76**  
 Medicated Vaginal Tampons, **III-81**  
 Medicinal Air *see* *Medical Air*  
 Medicinal Products for Human Use, Gene Transfer, **V-760**  
 Medicines, Unlicensed, **V-781**  
 Medium-chain Triglycerides, **II-1101**  
 Medronic Acid for Radiopharmaceutical Preparations, **IV-663**

- Medroxyprogesterone Acetate, **II-197**, **V-S84**  
 Medroxyprogesterone Injection, **III-779**  
 Medroxyprogesterone Tablets, **III-780**  
 Mefenamic Acid, **II-199**, **V-S85**  
 Mefenamic Acid Capsules, **III-782**  
 Mefenamic Acid Tablets, **III-782**  
 Mefloquine Hydrochloride, **II-200**  
 Megestrol Acetate, **II-202**, **V-S85**  
 Megestrol Tablets, **III-783**  
 Meglumine, **II-204**  
 Meglumine Amidotrizoate Injection, **III-784**  
 Meglumine Iodipamide Injection, **III-784**  
 Melaleuca Oil, *see* Tea Tree Oil  
 Melamine, **V-A83**  
 Melatonin, **II-205**, **V-S85**  
 Melatonin Capsules, **III-785**  
 Melilot, **IV-276**  
 Meloxicam, **II-206**, **V-S86**  
 Meloxicam Tablets, **III-787**  
 Melphalan, **II-208**, **V-S86**  
 Melphalan for Injection, **III-788**  
 Melphalan Injection, **III-788**  
 Melphalan Tablets, **III-790**  
 Melting Point, Determination of, **V-238**  
 Membership of the European Pharmacopoeia Commission, **V-676**  
 Menadiol Phosphate Injection, **III-791**  
 Menadiol Phosphate Tablets, **III-792**  
 Menadiol Sodium Phosphate, **II-210**, **V-S86**  
 Menadione, **II-211**, **V-S87**, **V-A83**  
 MenC(conj), *see* Meningococcal Group C Conjugate Vaccine, **IV-593**  
 Meningococcal Group C Conjugate Vaccine, **IV-593**  
 Meningococcal Polysaccharide Vaccine, **IV-595**  
 Menotrophin, **II-212**  
 Menotrophin for Injection, **III-792**  
 Menotrophin Injection, **III-792**  
 Men, *see* Meningococcal Polysaccharide Vaccine  
 Menthofuran, **V-A83**  
 Menthol, **V-A83**  
 Menthol and Benzoin Inhalation, **IV-277**  
 Menthol and Benzoin Inhalation Vapour, **IV-277**  
 Menthol in Aqueous Cream, *see* Levomenthol Cream  
 Menthol, Racemic, *see* Racementhol  
 Menthone, **V-A83**  
 Menthyl Acetate, **V-A84**  
 Mepivacaine Hydrochloride, **II-213**  
 Meprobamate, **II-215**  
 Meptazinol Hydrochloride, **II-215**, **V-S87**  
 Meptazinol Injection, **III-793**  
 Meptazinol Tablets, **III-793**  
 Mepyramine Maleate, **II-217**, **V-S87**  
 Mepyramine Tablets, **III-794**  
 Mercaptoacetic Acid, **V-A84**  
 2-Mercaptobenzimidazole, **V-A84**  
 2-Mercaptoethanol, **V-A84**  
 Mercaptopurine, **II-218**, **V-S88**, **V-A84**  
 Mercaptopurine Oral Suspension, **III-795**  
 Mercaptopurine Tablets, **III-795**  
 Mercaptopurine, *see* 6-Mercaptopurine  
 Mercuric Acetate Solution, *see* Mercury(ii) Acetate Solution  
 Mercuric Acetate, *see* Mercury(ii) Acetate  
 Mercuric Bromide Paper, *see* Mercury(ii) Bromide Paper  
 Mercuric Bromide, *see* Mercury(ii) Bromide  
 Mercuric Chloride, **II-219**  
 Mercuric Chloride Solution, *see* Mercury(ii) Chloride Solution  
 Mercuric Chloride, *see* Mercury(ii) Chloride  
 Mercuric Iodide, *see* Mercury(ii) Iodide  
 Mercuric Nitrate, *see* Mercury(ii) Nitrate  
 Mercuric Oxide, *see* Mercury(ii) Oxide, Yellow  
 Mercuric Sulfate Solution, *see* Mercury(ii) Sulfate Solution, **V-A84**  
 Mercuric Sulphate Solution, *see* Mercuric Sulfate Solution  
 Mercuric Thiocyanate Solution, *see* Mercury(ii) Thiocyanate Solution  
 Mercuric Thiocyanate, *see* Mercury(ii) Thiocyanate  
 Mercurius Corrosivus, **V-609**  
 Mercurius Sublimatus Corrosivus, **V-609**  
 Mercury, **V-A84**  
 Mercury and Mercury Compounds, Reactions of, **V-269**  
 Mercury, Nitric Acid Solution of, **V-A84**  
 Mercury Standard Solution (5 ppm Hg), **V-A151**  
 Mercury Standard Solution (10 ppm Hg), **V-A151**  
 Mercury Standard Solution (100 ppm Hg), **V-A151**  
 Mercury Standard Solution (1000 ppm Hg), **V-A151**  
 Mercury(ii) Acetate, **V-A84**  
 Mercury(ii) Acetate Solution, **V-A84**  
 Mercury(ii) Bromide, **V-A84**  
 Mercury(ii) Bromide Paper, **V-A84**  
 Mercury(ii) Chloride, **V-A84**  
 Mercury(ii) Chloride Solution, **V-A84**  
 Mercury(ii) Iodide, **V-A84**  
 Mercury(ii) Nitrate, **V-A84**  
 Mercury(ii) Nitrate VS, **V-A145**  
 Mercury(ii) Oxide, Yellow, **V-A84**  
 Mercury(ii) Sulfate Solution, **V-A84**  
 Mercury(ii) Sulphate Solution, *see* Mercury(ii) Sulfate Solution  
 Mercury(ii) Thiocyanate, **V-A84**  
 Mercury(ii) Thiocyanate Solution, **V-A85**  
 Meropenem Trihydrate, **II-219**  
 Mesalazine, **II-221**, **V-S88**  
 Mesalazine Enema, **III-796**  
 Mesalazine Foam Enema, **III-798**  
 Mesalazine Granules, Prolonged-release, **III-800**  
 Mesalazine Rectal Suspension, **III-796**  
 Mesalazine Suppositories, **III-803**  
 Mesalazine Tablets, Gastro-resistant, **III-805**  
 Mesalazine Tablets, Prolonged-release, **III-807**  
 Mesityl Oxide, **V-A85**  
 Mesna, **II-224**  
 Mesterolone, **II-225**  
 Mestranol, **II-227**  
 Metacresol, **II-227**  
 Metal Catalyst or Metal Reagent Residues, **V-775**  
 Metanil Yellow, **V-A85**  
 Metanil Yellow Solution, **V-A85**  
 Metaphosphoric Acid, **V-A85**  
 Metaraminol Injection, **III-809**  
 Metaraminol Tartrate, **II-229**  
 Metered-dose Preparations for Inhalation, Pressurised, **III-55**  
 Metformin Hydrochloride, **II-229**, **V-S88**  
 Metformin Oral Solution, **III-810**  
 Metformin Tablets, **III-811**  
 Methacrylate Copolymer, Basic Butylated, **II-231**  
 Methacrylic Acid, **V-A85**  
 Methacrylic Acid - Ethyl Acrylate Copolymer (11), **II-233**  
 Methacrylic Acid - Ethyl Acrylate Copolymer (11) Dispersion 30 per cent, **II-234**  
 Methacrylic Acid - Methyl Methacrylate Copolymer (11), **II-235**  
 Methacrylic Acid - Methyl Methacrylate Copolymer (12), **II-236**  
 Methadone, **V-S89**  
 Methadone Hydrochloride, **II-237**  
 Methadone Hydrochloride Oral Concentrate, **III-813**  
 Methadone Injection, **III-811**  
 Methadone Linctus, **III-812**  
 Methadone Oral Solution (1 mg per mL), **III-812**  
 Methadone Oral Solution *see* Methadone Linctus  
 Methadone Tablets, **III-813**  
 Methane, **V-A85**  
 Methane R1, **V-A85**  
 Methanesulfonic Acid, **V-A85**  
 Methanesulfonic Acid, Methanesulfonyl Chloride in, **V-301**  
 Methanesulfonic Acid, Methanolic, **V-A85**  
 Methanesulfonic Acid, Methyl, Ethyl and Isopropyl Methanesulfonate in, **V-300**  
 Methanesulfonyl chloride, **V-A85**  
 Methanesulfonyl Chloride in Methanesulfonic Acid, **V-301**  
 Methanesulphonic Acid, Methanolic, *see* Methanesulfonic Acid, Methanolic  
 Methanesulphonic Acid, *see* Methanesulfonic Acid  
 Methanesulphonyl chloride, **V-A85**  
 Methanol, **II-238**, **V-S89**, **V-A85**  
 Methanol, Acidified, **V-A85**  
 Methanol, Aldehyde-free, **V-A85**  
 Methanol and Propan-2-ol, Determination of, **V-286**  
 Methanol and 2-propanol, Test for (2.9.11.), **V-286**  
 Methanol, Anhydrous, **V-A85**  
 Methanol, Deuterated, **V-A50**  
 Methanol, Hydrochloric, **V-A85**  
 Methanol R1, **V-A85**  
 Methanol R2, **V-A85**  
 Methanolic Ammonia, **V-A25**  
 Methanolic Hydrochloric Acid, **V-A73**  
 Methanolic Methanesulfonic Acid, **V-A85**  
 Methanolic Potassium Hydroxide, **V-A108**
-

- Methanolic Sodium Hydroxide, **V-A122**  
 Methanolic Sodium Hydroxide Solution, **V-A123**  
 Methanolic Sodium Hydroxide Solution **R1**, **V-A123**  
 Methanolic Sulfuric Acid, **V-A128**  
 Methanolic  
   Tris(hydroxymethyl)methylamine  
   Solution, **V-A138**  
 Methenamine, **II-239**  
 Methimazole, **V-A85**  
 Methionine, **II-240**, **II-241**, **V-A85**  
 $\text{L-Methionine} ([\text{C}^{11}\text{C}]\text{Methyl})$  Injection, **IV-698**  
 Method I, **V-238**, **V-287**  
 Method I, **V-307**  
 Method II, **V-306**, **V-319**, **V-336**  
 Method II, **V-306**, **V-320**, **V-336**  
 Method II Determination of Water By  
   Distillation, **V-308**  
 Method III, **V-239**  
 Method III, **V-283**  
 Method III (Coulometric Titration),  
   **V-308**  
 Method III (Rotating Viscometer  
   Method), **V-247**  
 Method IV, **V-240**  
 Method IV (Falling Ball Viscometer  
   Method), **V-250**  
 Methods of Analysis, Monograph  
   Development, **V-671**  
 Methods of Preparation of  
   Homoeopathic Stocks and  
   Potentisation, **IV-415**  
 Methods of Preparation of Sterile  
   Products - Methods of Sterilisation, **V-544**  
 Methods of Sterilisation, **V-546**  
 Methods of Sterilisation for Parenteral  
   Preparations, **III-66**  
 Methods of Sterilisation (Methods of  
   Preparation of Sterile Products),  
   **V-544**  
 Method V, **V-240**  
 Method VI, **V-241**  
 Methotrexate, **II-242**  
 Methotrexate Injection, **III-814**  
 Methotrexate Oral Solution, **III-815**  
 Methotrexate Tablets, **III-816**  
 Methotripeprazine Injection, *see*  
   *Levomepromazine Injection*  
 Methotripeprazine Tablets, *see*  
   *Levomepromazine Tablets*  
 Methoxamine Hydrochloride, **II-244**,  
   **V-S90**  
 Methoxamine Injection, **III-817**  
 Methoxyazobenzene, **V-A85**  
 Methoxychlor, **V-A86**  
 $\text{trans-2-Methoxycinnamaldehyde}$ , **V-A86**  
 2-Methoxyethanol, **V-A86**  
 7-Methoxy-8-isopentenylcoumarin *See*  
   Osthole, **V-A98**  
 3-Methoxy-L-tyrosine, **V-A86**  
 7-Methoxy-8-(3-methylbut-2-enyl)-2H-1-  
   benzopyran-2-one *See* Osthole, **V-A98**  
 1-(6-Methoxynaphthalen-2-yl)ethanone,  
   **V-A86**  
 6-Methoxy-2-naphthoic acid, **V-A86**  
 Methoxyphenylacetic Acid, **V-A86**  
 Methoxyphenylacetic Reagent, **V-A86**  
 Methyl Acetate, **V-A86**  
 Methyl 4-acetylbenzoate, **V-A86**  
 Methyl 4-acetylbenzoate Reagent, **V-A86**  
 Methyl Alcohol, *see* *Methanol*  
 Methyl 4-aminobenzoate, **V-A86**  
 Methyl Anthranilate, **V-A86**  
 Methyl Arachidate, **V-A86**  
 Methyl Behenate, *see* *Methyl Docosanoate*  
 Methyl Benzenesulfonate, **V-A86**  
 Methyl Benzenesulphonate, *see* *Methyl  
   Benzenesulfonate*  
 Methyl Benzoate, **V-A86**  
 Methyl Caprate, *see* *Methyl Decanoate*  
 Methyl Caproate, **V-A87**  
 Methyl Caprylate, **V-A87**  
 Methyl Cinnamate, **V-A87**  
 Methyl Decanoate, **V-A87**  
 Methyl Docosanoate, **V-A87**  
 Methyl Eicosanoate, **V-A87**  
 Methyl Erucate, **V-A88**  
 Methyl, Ethyl and Isopropyl  
   Methanesulfonate in Active  
   Substances, **V-300**  
 Methyl, Ethyl and Isopropyl  
   Methanesulfonate in Methanesulfonic  
   Acid, **V-300**  
 Methyl Ethyl Ketone, *see* *Butan-2-one*  
 Methyl Green, **V-A88**  
 Methyl Green-Iodomercurate Paper,  
   **V-A88**  
 Methyl Hydroxybenzoate, **II-245**, **V-A88**  
 Methyl Iodide, **V-A88**  
 Methyl Isobutyl Ketone, **V-A88**  
 Methyl Isobutyl Ketone R1, **V-A88**  
 Methyl Isobutyl Ketone R3, **V-A88**  
 Methyl Isobutyl Ketone R1, *see*  
   *4-Methylpentan-2-one R1*  
 Methyl Isobutyl Ketone R3, *see*  
   *4-Methylpentan-2-one R3*  
 Methyl Isobutyl Ketone, *see*  
   *4-Methylpentan-2-one*  
 Methyl Laurate, **V-A88**  
 Methyl Lignocerate, **V-A88**  
 Methyl Linoleate, **V-A88**  
 Methyl Linolenate, **V-A88**  
 Methyl Margarate, **V-A88**  
 Methyl Methacrylate, **V-A88**  
 Methyl Methanesulfonate, **V-A88**  
 Methyl Methanesulfonate in  
   Methanesulfonic Acid, *see* *Methyl,  
   Ethyl and Isopropyl Methanesulfonate in  
   Methanesulfonic Acid*  
 Methyl Myristate, **V-A89**  
 Methyl Nervonate, **V-A89**  
 Methyl Nicotinate, **II-246**, **V-S90**  
 Methyl N-methylantranilate, **V-A88**  
 Methyl Oleate, **V-A89**  
 Methyl Orange, **V-A89**  
 Methyl Orange Mixed Solution, **V-A89**  
 Methyl Orange Solution, **V-A89**  
 Methyl Orange-Xylene Cyanol FF  
   Solution, **V-A89**  
 Methyl Palmitate, **V-A89**  
 Methyl Palmitoleate, **V-A89**  
 Methyl Paraben, *see* *Methyl  
   Hydroxybenzoate*  
 Methyl Parahydroxybenzoate, **V-A89**  
 Methyl Parahydroxybenzoate, *see* *Methyl  
   Hydroxybenzoate*  
 Methyl Parahydroxybenzoate, *see* *Methyl  
   4-hydroxybenzoate*  
 Methyl Pelargonate, **V-A89**  
 Methyl Red, **V-A90**  
 Methyl Red Mixed Solution, **V-A90**  
 Methyl Red Solution, **V-A90**  
 Methyl Salicylate, **II-247**, **V-A90**  
 Methyl Salicylate Cutaneous Emulsion,  
   **III-818**  
 Methyl Salicylate Liniment, **III-818**  
 Methyl Salicylate Ointment, **III-818**  
 Methyl Salicylate Ointment, Strong,  
   **III-818**  
 Methyl Stearate, **V-A90**  
 Methyl Thymol Blue, **V-A90**  
 Methyl Tricosanoate, **V-A90**  
 Methyl Tridecanoate, **V-A90**  
 Methyl 3,4,5-Trimethoxybenzoate,  
   **V-A90**  
 Methylal, **V-A86**  
 4-Methylaminophenol sulfate, **V-A86**  
 Methylaminophenol-Sulfite Reagent,  
   **V-A86**  
 Methylaminophenol-Sulphite Reagent,  
   *see* *Methylaminophenol-Sulfite Reagent*  
 3-(Methylamino)-1-phenylpropan-1-ol,  
   **V-A86**  
 Methylamphetamine Hydrochloride,  
   **V-A86**  
 Methylated Spirit, Industrial, **II-248**  
 Methylated Spirit (Ketone-free),  
   Industrial, **II-248**  
 Methylated Spirits, Industrial, **II-248**  
 3-Methylbenzothiazolin-2-one hydrazone  
   hydrochloride, **V-A86**  
 Methylbenzothiazolone hydrazone  
   hydrochloride, **V-A86**  
 2-Methylbutane, **V-A87**  
 2-Methylbut-2-ene, **V-A87**  
 9-[ $(3\text{-Methylbut-2-enyl})\text{oxy}$ ]-7H-  
   furo[3,2-g][1]benzopyran-7-one *See*  
   Imperatorin, **V-A75**  
 Methylcellulose, **II-248**  
 Methylcellulose 450, **V-A87**  
 Methylcellulose Granules, **III-818**  
 Methylcellulose Tablets, **III-819**  
 Methyldopa, **II-250**, **V-S90**  
 Methyldopa, racemic, **V-A87**  
 Methyldopa Tablets, **III-819**  
 Methyldope Hydrochloride, **II-252**,  
   **V-S91**  
 Methyldope Injection, **III-820**  
 Methylene blue, **V-A87**  
 Methylene Blue Injection, *see*  
   *Methylthioninium Injection*  
 Methylene chloride, **V-A87**  
 Methylene chloride, acidified, **V-A88**  
 Methylene Chloride, Acidified, *see*  
   *Dichloromethane, Acidified*  
 Methylene Chloride, *see* *Dichloromethane*  
 Methylenebisacrylamide, **V-A87**  
 4,4-Methylenebis-N,N-dimethylaniline,  
   **V-A87**  
 4,4-Methylenebis-N,N-dimethylaniline  
   Reagent, **V-A87**  
 Methylergometrine Maleate, **II-253**  
 Methyleugenol, **V-A88**  
 N-Methylglucamine, **V-A88**  
 Methylhydroxyethylcellulose *see*  
   *Hydroxyethylmethylcellulose*

- 2-Methylimidazole, V-A88  
 1-Methylimidazole R1, V-A88  
*N*-Methyl-m-toluidine, V-A90  
 2-Methyl-1,4-naphthoquinone, V-A89  
 2-Methyl-5-nitroimidazole, V-A89  
 2-Methyl-2-nitropropane-1,3-diol, V-A89  
 2-Methylpentane, V-A89  
 4-Methylpentan-2-ol, V-A89  
 3-Methylpentan-2-one, V-A89  
 4-Methylpentan-2-one R1, V-A89  
 4-Methylpentan-2-one R3, V-A89  
 Methylpentosesin Polysaccharide Vaccines, V-467  
 4-Methylphenazone, V-A89  
 Methylphenidate Hydrochloride, II-254  
 Methylphenobarbital, II-256, V-S91  
 Methylphenobarbital Tablets, III-820  
 Methylphenyloxazolybenzene, V-A89  
 1-Methyl-4-phenyl-1,2,3,6-tetrahydropyridine, V-A89  
 Methylpiperazine, V-A89  
 Methylpiperazine, see *N*-Methylpiperazine  
 4-(4-Methylpiperidin-1-yl)pyridine, V-A89  
 Methylprednisolone, II-257, V-S91  
 Methylprednisolone Acetate, II-260, V-S92  
 Methylprednisolone Acetate Injection, III-822  
 Methylprednisolone Hydrogen Succinate, II-262  
 Methylprednisolone Tablets, III-821  
 2-Methylpropan-1-ol, V-A90  
 2-Methylpropanol, see 2-Methylpropan-1-ol  
 Methylpyrrolidone, II-264  
 Methylrosanilinium Chloride, II-265  
 Methylsilyl Silica Gel for Chromatography, V-A116  
 Methyltestosterone, II-266  
 5-Methylthiazol-2-ylamine, V-A90  
 Methylthioninium Chloride, II-267  
 Methylthioninium Injection, III-823  
 Methylthymol Blue, V-A90  
 Methylthymol Blue Mixture, V-A90  
*N*-Methyltrimethylsilyl-trifluoroacetamide, V-A90  
*N*-Methylpyrrolidine, V-A90  
*N*-Methylpyrrolidone, V-A90  
 Methysergide Maleate, II-269, V-S92  
 Methysergide Tablets, III-823  
 Metipranolol, II-270, V-S92  
 Metipranolol Eye Drops, III-824  
 Metixene Hydrochloride, II-271  
 Metoclopramide, II-272  
 Metoclopramide Hydrochloride, II-273  
 Metoclopramide Injection, III-825  
 Metoclopramide Oral Solution, III-826  
 Metoclopramide Tablets, III-827  
 Metolazone, II-274  
 Metoprolol, V-S93  
 Metoprolol Injection, III-828  
 Metoprolol Succinate, II-275  
 Metoprolol Tartrate, II-277  
 Metoprolol Tartrate Tablets, III-829  
 Metoprolol Tartrate Tablets, Prolonged-release, III-830  
 Metre, Definition of, I-32, II-32, III-32, IV-32, V-32  
 Metrifonate, II-279  
 Metronidazole, II-281, V-S93  
 Metronidazole Benzoate, II-282, V-S93  
 Metronidazole Gel, III-831  
 Metronidazole Infusion, III-832  
 Metronidazole Intravenous Infusion, see *Metronidazole Infusion*  
 Metronidazole Oral Suspension, III-832  
 Metronidazole Suppositories, III-833  
 Metronidazole Tablets, III-834  
 Metyrapone, II-283  
 Metyrapone (1), V-S94  
 Metyrapone (2), V-S94  
 Metyrapone Capsules, III-834  
 Mexenone, II-284, V-S94  
 Mexenone Cream, III-835  
 Mexiletine Capsules, III-835  
 Mexiletine Hydrochloride, II-284, V-S95  
 Mexiletine Injection, III-836  
 Mianserin Hydrochloride, II-286, V-S95  
 Mianserin Tablets, III-836  
 Mice, I-15, II-15, III-15, IV-15, V-15  
 Miconazole, II-288  
 Miconazole and Hydrocortisone Acetate Cream, III-841  
 Miconazole and Hydrocortisone Cream, III-838  
 Miconazole and Hydrocortisone Ointment, III-840  
 Miconazole Cream, III-837  
 Miconazole Nitrate, II-289  
 Miconazole Oromucosal Gel, III-838  
 Microbial Contamination, V-657  
 Microbial Contamination, Supplementary Information, V-657  
 Microbial Enumeration Tests, V-483  
 Microbial Quality of Pharmaceutical Preparations, V-658  
 Microbiological Assay of Antibiotics, V-396, V-655  
 Microbiological Control of Cellular Products, V-496  
 Microbiological Examination of Herbal Medicinal Products for Oral Use, V-497  
 Microbiological Examination of Non-Sterile Products, V-478  
 Microbiological Examination of Non-sterile Products: Microbial Enumeration Tests, V-700  
 Microbiological Quality, Alternative Methods for Control of, V-745  
 Microbiological Quality of Herbal Medicinal Products for Oral Use, V-500  
 Microbiological Quality of Non-sterile Pharmaceutical Preparations and Substances for Pharmaceutical Use, V-495  
 Microbiological Quality of Herbal Medicinal Products for Oral Use, V-500  
 Microcalorimetry, Characterisation of Crystalline Solids by, V-539  
 Microcrystalline Cellulose, I-475  
 Microcrystalline Cellulose and Carmellose Sodium, I-478  
 Microcrystalline Cellulose, see *Cellulose for chromatography R1*  
 Microfine Powder, Definition of, V-501  
 Microkatal, Definition of, I-32, II-32, III-32, IV-32, V-653, V-32  
 Microscopic Examination of Herbal Drugs, V-345  
 Microscopy, Optical, V-521  
 MID, V-628  
 Midazolam, II-291, V-S95  
 Midazolam Injection, III-843  
 Midazolam Oral Solution, III-843  
 Midazolam Oromucosal Solution, III-844  
 Milk-thistle Fruit, IV-278  
 Minimising the Risk of Transmitting Animal Spongiform Encephalopathy Agents Via Human and Veterinary Medicinal Products, V-611  
 Minocycline Capsules, Prolonged-release, III-845  
 Minocycline Hydrochloride, V-A90  
 Minocycline Hydrochloride see *Minocycline Hydrochloride Dihydrate*  
 Minocycline Hydrochloride Dihydrate, II-294  
 Minocycline Tablets, III-846  
 Minoxidil, II-295, V-S96  
 Minoxidil Scalp Application, III-848  
 Minoxidil Scalp Cutaneous Solution, III-848  
 Mirtazapine, II-297, V-S96  
 Mirtazapine Oral Solution, III-849  
 Mirtazapine Tablets, III-850  
 Mirtazapine Tablets, Orosoluble, III-851  
 Misoprostol, II-298  
 Mitobronitol, II-300, V-S96  
 Mitobronitol Tablets, III-852  
 Mitomycin, II-300  
 Mitoxantrone Concentrate, Sterile, III-853  
 Mitoxantrone Hydrochloride, II-302  
 Mitoxantrone Infusion, III-853  
 Mitoxantrone Intravenous Infusion, III-853  
 Mitozantrone Intravenous Infusion, see *Mitozantrone Intravenous Infusion*  
 Mixed Gas-gangrene Antitoxin, IV-522  
 Mixed Phosphate Buffer pH 7.0, 0.1M, V-A156  
 Mixed Phosphate Buffer pH 5.4, V-A156  
 Mixed Phosphate Buffer pH 4.0, V-A156  
 Mixed Phosphate Buffer pH 6.8, V-A156  
 Mixed Phosphate Buffer pH 7.0, V-A156  
 Mixed Phosphate Buffer pH 10, V-A156  
 Mixtures, III-58  
 MLD, V-628  
 MMR, see *Measles, Mumps and Rubella Vaccine, Live*  
 MMRV, see *Measles, Mumps, Rubella and Varicella Vaccine (Live)*  
 Modafinil, II-303  
 Moderately Coarse Powder, Definition of, V-501  
 Modified β-Cyclodextrin for Chiral Chromatography R1, V-A48  
 Modified-release Granules, III-49  
 Modified-release Tablets, III-75  
 Molarity, Definition of, I-7, II-7, III-7, IV-7, V-7, V-A141  
 Mole, Definition of, I-32, II-32, III-32, IV-32, V-32

Molecular Formula, Status of, **I-4, II-4, III-4, IV-4, V-4**  
Molecular Mass Distribution in Dextrans, **V-201**  
Molecular Sieve, **V-A90**  
Molecular Sieve for Chromatography, **V-A90**  
Molecular Weight, Status of, **I-4, II-4, III-4, IV-4, V-4**  
Molgramostim Concentrated Solution, **II-304**  
Molsidomine, **II-307**  
Molybdenum(vi) Oxide, **V-A90**  
Molybdovanadic Reagent, **V-A90**  
Mometasone Aqueous Nasal Spray, **III-855**  
Mometasone Cream, **III-855**  
Mometasone Cutaneous Suspension *see Mometasone Scalp Application, III-854*  
Mometasone Furoate, **II-309**  
Mometasone Ointment, **III-856**  
Mometasone Scalp Application, **III-854**  
Monoclonal Antibodies for Human Use, **IV-509**  
Monocyte-Activation Test, **V-410**  
Monodocosahexaenoic acid, **V-A90**  
Monoethanolamine, *see Ethanolamine*  
Monograph Development, **V-668, V-669 Mechanism, V-668**  
Monograph Revisions, **I-xxiii**  
Monograph Selection, Unlicensed Medicines, **V-783**  
Monograph Titles, Changes in, **V-659**  
Monograph Titles for Formulated Preparations, **V-659**  
Monographs, **V-598 Abbreviated Titles of, V-598**  
Monolithic Octadecylsilyl Silica Gel for Chromatography, **V-A116**  
Montelukast Granules, **III-857**  
Montelukast Sodium, **II-311**  
Montelukast Tablets, **III-859**  
Montelukast Tablets, Chewable, **III-860**  
Mordant Black 11, **V-A90**  
Mordant Black 11 Solution, **V-A91**  
Mordant Black 11 Triturate, **V-A91**  
Mordant black 11 triturate R1, **V-A91**  
Mordant Black 11 Mixed Triturate, **V-A90**  
Mordant Blue 3, **V-A91**  
Morison's Paste, **III-774**  
Morphine, **V-S97**  
Morphine and Atropine Injection, **III-865**  
Morphine, Anhydrous, **V-A91**  
Morphine Hydrochloride, **V-A91**  
Morphine Hydrochloride, **II-314**  
Morphine Oral Suspension, Kaolin and *see Kaolin and Morphine Mixture*  
Morphine Sulfate, **II-316**  
Morphine Sulfate Injection, **III-864**  
Morphine Sulphate, *see Morphine Sulfate, III-864*  
Morphine Sulphate Injection, *see Morphine Sulfate Injection, III-864*  
Morphine Suppositories, **III-862**  
Morphine Tablets, **III-863**  
Morphine Tablets, Prolonged-release, **III-864**

Morphine Tincture, Chloroform and, **III-298**  
2-[N-Morpholino]ethanesulfonic Acid, **V-A91**  
Morpholine, **V-A91**  
Morpholine for Chromatography, **V-A91**  
Mother Tinctures for Homoeopathic Preparations, **IV-425**  
Motherwort, **IV-282**  
Mouthwashes, **III-61**  
Moxifloxacin Hydrochloride, **II-318**  
Moxifloxacin Injection, Intracameral, **III-866**  
Moxifloxacin Intracameral Injection, **III-866**  
Moxislyte Hydrochloride, **II-319, V-S97**  
Moxislyte Tablets, **III-867**  
Moxonidine, **II-320**  
MRI, **V-628**  
Mucic Acid, **V-S97**  
Mucoadhesive Preparations, **III-63**  
Mullein Flower, **IV-283**  
Mumps Vaccine, Live, **IV-597**  
Mumps, *see Mumps Vaccine, Live*  
Mupirocin, **II-321, V-S98**  
Mupirocin Calcium, **II-322**  
Mupirocin Cream, **III-868**  
Mupirocin Nasal Ointment, **III-869**  
Mupirocin Ointment, **III-870**  
Murexide, **V-A91**  
Mustine Hydrochloride for Injection, *see Chlormethine Hydrochloride for Injection*  
Mustine Hydrochloride, *see Chlormethine Hydrochloride*  
Mustine Injection, *see Chlormethine Injection*  
Mycobacteria, **V-492**  
Mycobacteria, Test for, **V-658**  
Mycophenolate Mofetil, **II-324**  
Mycoplasmas, Test for, **V-657**  
Mycoplasmas, Test for Absence of, **V-487**  
Mycotoxins in Herbal Drugs, Determination of, **V-341**  
Myosmine, **V-A91**  
β-Myrcene, **V-A91**  
Myristic Acid, **V-A91**  
Myristicine, **V-A91**  
Myristyl Alcohol, **V-A91**  
Myrrh, **IV-284**  
Myrrh Tincture, **IV-285**  
Myrtillin, **V-A91**

**N**

Nabumetone, **II-326, V-S98**  
Nabumetone Oral Suspension, **III-871**  
Nabumetone Tablets, **III-872**  
Nadolol, **II-328**  
Nadroparin Calcium, **II-329**  
Naftidrofuryl, **V-S98**  
Naftidrofuryl Capsules, **III-873**  
Naftidrofuryl Hydrogen Oxalate *see Naftidrofuryl Oxalate*  
Naftidrofuryl Oxalate, **II-332**  
Nalidixic Acid, **II-334, V-S99**  
Nalidixic Acid Oral Suspension, **III-874**  
Nalidixic Acid Tablets, **III-874**  
Nalorphine Hydrochloride, **V-A91**

Naloxone Hydrochloride, **II-335**  
Naloxone Hydrochloride Dihydrate *see Naloxone Hydrochloride*  
Naloxone Injection, **III-874**  
Naloxone Injection, Neonatal, **III-876**  
Naltrexone Hydrochloride, **II-337**  
Names of Herbal Drugs Used in Traditional Chinese Medicine (5.22.), **V-792**  
Names of Medicinal Substances and Preparations, **V-659**  
Names, Symbols and Atomic Weights of Elements, **V-629**  
Nandrolone Decanoate, **II-339, V-S99**  
Nandrolone Decanoate Injection, **III-876**  
Nandrolone Phenylpropionate, **II-341, V-S100**  
Nandrolone Phenylpropionate Injection, **III-877**  
Naphazoline Hydrochloride, **II-341**  
Naphazoline Nitrate, **II-343**  
Naphthalene, **V-A91**  
Naphthalene-1,3-diol, **V-A91**  
Naphthalenediol Reagent Solution, **V-A92**  
Naphthalenediol Solution, **V-A92**  
Naphtharson, **V-A92**  
Naphtharson Solution, **V-A92**  
2-Naphthol, **V-A92**  
2-Naphthol Solution, **V-A92**  
β-Naphthol Solution R1, **V-A92**  
1-Naphthol Solution, Strong, **V-A92**  
α-Naphthol Solution, *see 1-Naphthol Solution*  
Naphthol Yellow, **V-A92**  
Naphthol Yellow S, **V-A92**  
1-Naphtholbenzein, **V-A92**  
1-Naphtholbenzein Solution, **V-A92**  
Naphtholbenzein Solution, *see 1-Naphtholbenzein Solution*  
Naphtholbenzein, *see 1-Naphtholbenzein*  
α-Naphthol, *see 1-Naphthol*  
2-Naphthylacetic Acid, **V-A92**  
1-Naphthylamine, **V-A92**  
Naphthylamine, *see 1-Naphthylamine*  
N-(1-Naphthyl)ethylenediamine Dihydrochloride, **V-A92**  
Naphthylethylenediamine Dihydrochloride Solution, **V-A92**  
Naphthylethylenediamine Dihydrochloride, *see N-(1-Naphthyl)ethylenediamine Dihydrochloride*  
Naproxen, **II-344, V-S100**  
Naproxen Oral Suspension, **III-877**  
Naproxen Sodium, **II-346**  
Naproxen Suppositories, **III-878**  
Naproxen Tablets, **III-878**  
Naproxen Tablets, Gastro-resistant, **III-879**  
Naringin, **V-A92**  
Nasal, **III-60**  
Drops, **III-60**  
Spray, **III-60**  
Nasal Drops and Liquid Nasal Sprays, **III-59**  
Nasal Powders, **III-60**  
Nasal Preparations, **III-58**  
Nasal Preparations of the BP, **III-60**  
Nasal Preparations, Semi-solid, **III-60**

- Nasal Sticks, **III-60**  
 Nasal Washes, **III-60**  
**Nateglinide, II-348**  
 Natrium Carbonicum, **V-609**  
 Natrium Muriaticum, **V-609**  
 Natrium Sulfuricum, **V-609**  
 Natural Camphor, **I-390**  
 Natural Light Kaolin, **II-47**  
 Natural Vitamin A Ester Concentrate, **II-1168**  
**NCIMB, V-628**  
 NCIMB - National Collection of Industrial and Marine Bacteria, address of, **I-31, II-31, III-31, IV-31, V-31**  
**NCPF, V-628**  
 NCPF - National Collection of Pathogenic Fungi, address of, **I-31, II-31, III-31, IV-31, V-31**  
**NCTC, V-628**  
 NCTC - National Collection of Type Cultures, address of, **I-31, II-31, III-31, IV-31, V-31**  
**NCYC, V-628**  
 NCYC - National Collection of Yeast Cultures, address of, **I-31, II-31, III-31, IV-31, V-31**  
**N,N-Diethylaniline, V-A53**  
**N,N-Dimethylaniline, V-A56**  
**N,N-Dimethylformamide dimethylacetal, V-A56**  
**N,N-Dimethyloctylamine, V-A56**  
**N,N-Dimethylpiperazine, V-A57**  
**N,N-Dimethyl-p-nitrosoaniline, V-A56**  
**N,N-Dimethyl-p-phenylenediamine Dihydrochloride, V-A56**  
**N,N-Dimethyltetradecylamine, V-A57**  
**N,N-Diphenylbenzidine, V-A58**  
 Near-infrared Spectrophotometry, **V-163**  
**Neohesperidin, V-A92**  
**Neohesperidin-Dihydrochalcone, II-350**  
 Neomycin Cream, Hydrocortisone and, **III-652**  
 Neomycin Ear Drops, Hydrocortisone Acetate and, **III-654**  
 Neomycin Ear Drops, Hydrocortisone and, **III-654**  
 Neomycin Ear Spray, Dexamethasone and, **III-438**  
**Neomycin Eye Drops, III-880**  
 Neomycin Eye Drops, Hydrocortisone Acetate and, **III-654**  
**Neomycin Eye Ointment, III-881**  
 Neomycin Eye Ointment, Hydrocortisone Acetate and, **III-655**  
**Neomycin Sulfate, II-352**  
 Neomycin Sulphate see *Neomycin Sulfate*  
**Neomycin Tablets, III-882**  
 Neonatal Naloxone Injection, **III-876**  
**Neostigmine Bromide, II-353**  
**Neostigmine Injection, III-883**  
**Neostigmine Metilsulfate, II-355**  
**Neostigmine Tablets, III-884**  
**Neroli Oil, IV-287**  
*trans*-Nerolidol, **V-A92**  
**Neryl Acetate, V-A93**  
 Nessler Cylinders, **V-270**  
**Netilmicin Sulfate, II-356**  
 Netilmicin Sulphate see *Netilmicin Sulfate*  
**Nettle Leaf, IV-288**
- Neurovirulence, **V-464**  
 Neurovirulence of live virus vaccines, Test for, **V-464**  
 Neurovirulence of poliomyelitis vaccine (oral), Test for, **V-465**  
 Neutral Adrenaline Eye Drops/Neutral Epinephrine Eye Drops, **III-104**  
 Neutral Aluminium Oxide, **V-A23**  
 Neutral Insulin, see *Insulin Injection*  
 Neutral Insulin Injection, see *Insulin Injection*  
**Neutral Red, V-A93**  
**Neutral Red Solution, V-A93**  
**Nevirapine Anhydrous, II-358**  
**Nevirapine Hemihydrate, II-359**  
**Niaouli Oil, Cineole Type, IV-285**  
**Nicergoline, II-360**  
 Nickel Chloride Solution, Ammoniacal, **V-A93**  
**Nickel Chloride, see Nickel(ii) Chloride**  
 Nickel in Hydrogenated Vegetable Oils, **V-299**  
 Nickel Liposoluble Standard Solution (1000 ppm Ni), **V-A151**  
**Nickel Nitrate Hexahydrate, V-A93**  
 Nickel Standard Solution (0.1 ppm Ni), **V-A151**  
 Nickel Standard Solution (0.2 ppm Ni), **V-A151**  
 Nickel Standard Solution (5 ppm Ni), **V-A151**  
 Nickel Standard Solution (10 ppm Ni), **V-A151**  
**Nickel Sulfate, see Nickel(ii) Sulfate, V-A93**  
**Nickel Sulphate, see Nickel Sulfate**  
**Nickel-Aluminium Alloy, V-A93**  
**Nickel-Aluminium Alloy (Halogen-free), V-A93**  
**Nickel(ii) Chloride, V-A93**  
**Nickel(ii) Chloride Hexahydrate, V-A93**  
**Nickel(ii) Sulfate, V-A93**  
**Nickel(ii) Sulphate, see Nickel(ii) Sulfate**  
**Nicosamide, V-S101**  
**Nicosamide, Anhydrous, II-362**  
**Nicosamide Monohydrate, II-363**  
**Nicosamide Tablets, III-884**  
**Nicosamide see Niclosamide, Anhydrous**  
**Nicorandil, II-364, V-S101**  
**Nicorandil Tablets, III-885**  
**Nicotinamide, II-365, V-S101**  
**Nicotinamide Tablets, III-887**  
**Nicotinamide-adenine Dinucleotide, V-A93**  
**Nicotinamide-adenine Dinucleotide Solution, V-A93**  
**Nicotine, II-366, V-S102**  
**Nicotine Ditartrate Dihydrate, II-367**  
**Nicotine Inhalation Cartridges, III-887**  
**Nicotine Nasal Spray, III-888**  
**Nicotine Resinate, II-369**  
**Nicotine Resinate Medicated Chewing Gum, III-892**  
**Nicotine Sublingual Tablets, III-890**  
**Nicotine Transdermal Patches, III-891**  
**Nicotinic Acid, II-370, V-A93**  
**Nicotinic Acid Tablets, III-894**  
**Nicotinyl Alcohol Tablets, III-894**  
**Nicotinyl Alcohol Tartrate, II-372**
- Nicoumalone Tablets, see *Acenocoumarol Tablets*  
**Nicoumalone, see Acenocoumarol**  
**Nifedipine, II-373, V-S102**  
**Nifedipine Capsules, III-894**  
**Nifedipine Capsules, Prolonged-release, III-895**  
**Nifedipine Tablets, Prolonged-release, III-897**  
**Niflumic Acid, II-374**  
**Nifuroxazide, II-376**  
**Nikethamide, II-377, V-S102**  
**Nikethamide Injection, III-898**  
**Nile Blue A, V-A93**  
**Nile Blue A Solution, V-A93**  
**Nilutamide, II-378**  
**Nimba Leaf, see *Azadirachta Indica Leaf***  
**Nimesulide, II-379**  
**Nimodipine, II-381**  
**Nimodipine Infusion, III-898**  
**Nimodipine Intravenous Infusion, see Nimodipine Infusion,**  
**Nimodipine Tablets, III-899**  
**Ninhydrin, V-A93**  
**Ninhydrin and Stannous Chloride Reagent, V-A93**  
**Ninhydrin and Stannous Chloride Reagent R1, V-A93**  
**Ninhydrin Reagent I, V-A93**  
**Ninhydrin Solution, V-A94**  
**Ninhydrin Solution R1, V-A94**  
**Ninhydrin Solution R2, V-A94**  
**Ninhydrin Solution R3, V-A94**  
**Ninhydrin Solution R4, V-A94**  
**Nitrate Standard Solution (2 ppm NO<sub>3</sub>), V-A151**  
**Nitrate Standard Solution (10 ppm NO<sub>3</sub>), V-A151**  
**Nitrate Standard Solution (100 ppm NO<sub>3</sub>), V-A151**  
**Nitrate-free Water, V-A140**  
**Nitrates, Reactions of, V-269**  
**Nitrazepam, II-382, V-A94**  
**Nitrazepam Impurity A, V-A94**  
**Nitrazepam Oral Suspension, III-901**  
**Nitrazepam Tablets, III-901**  
**Nitrendipine, II-383**  
**Nitric Acid, II-385, V-A94**  
**Nitric Acid, Cadmium- and Lead-free, V-A94**  
**Nitric Acid, Dilute, V-A94**  
**Nitric acid, Dilute R1, V-A94**  
**Nitric acid, dilute R2, V-A94**  
**Nitric Acid, Fuming, V-A94**  
**Nitric Acid, Heavy Metal-free, V-A94**  
**Nitric Acid, Lead-free, V-A95**  
**Nitric Acid, Lead-free, Dilute, V-A95**  
**Nitric Acid, Lead-free R1, V-A95**  
**Nitric Acid Solution of Mercury, V-A84**  
**Nitric Acid VS, V-A145**  
**Nitric Oxide, II-385**  
**Nitrile Silica Gel for Chromatography, V-A116**  
**Nitrile Silica Gel for Chromatography R1, V-A118**  
**Nitrile Silica Gel for Chromatography R2, V-A118**  
**Nitroltriacetic Acid, V-A95**  
**Nitrite Standard Solution (20 ppm NO<sub>2</sub>), V-A151**

- 4-Nitroaniline, **V-A95**  
 Nitroaniline Solution, Diazotised, **V-A95**  
*Nitroaniline, see 4-Nitroaniline*  
 2-Nitrobenzaldehyde, **V-A95**  
*Nitrobenzaldehyde Paper, V-A95*  
*Nitrobenzaldehyde Solution, V-A95*  
*Nitrobenzaldehyde, see  
   2-Nitrobenzaldehyde*  
*Nitrobenzene, V-A95*  
*4-Nitrobenzoic Acid, V-A95*  
*Nitrobenzoyl Chloride, V-A95*  
*4-Nitrobenzyl Bromide, V-A95*  
*4-Nitrobenzyl Chloride, V-A95*  
*Nitrobenzyl Chloride, see 4-Nitrobenzyl  
   Chloride*  
*4-(4-Nitrobenzyl)pyridine, V-A95*  
*Nitrochromic Reagent, V-A95*  
*Nitroethane, V-A95*  
*2-Nitroethanol, V-A95*  
*Nitrofurantoin, **II-386**, V-A95*  
*Nitrofurantoin Oral Suspension, **III-902***  
*Nitrofurantoin Tablets, **III-903***  
*Nitrofurazone, **II-387***  
*(5-Nitro-2-furyl)methylene Diacetate,  
   V-A95*  
*Nitrogen, **II-388**, V-A95*  
*Nitrogen, Determination of, V-287*  
*Nitrogen Dioxide, V-A95*  
*Nitrogen Dioxide in Medical Gases,  
   Determination of Nitrogen Monoxide  
   and, V-311*  
*Nitrogen for Chromatography, V-A95*  
*Nitrogen Gas Mixture, V-A95*  
*Nitrogen Monoxide, V-A95*  
*Nitrogen Monoxide and Nitrogen  
   Dioxide in Medicinal Gases,  
   Determination of, V-311*  
*Nitrogen, Oxygen-free, V-A95*  
*Nitrogen R1, V-A95*  
*Nitrogen-free Sulfuric Acid, V-A129*  
*Nitroglycerin Tablets, see *Glyceryl  
   Trinitrate Tablets**  
*Nitromethane, V-A95*  
*Nitro-molybdoavanadic Reagent, *see Nitro-  
   vanado-molybdic Reagent**  
*4-Nitrophenol, V-A96*  
*4-Nitrophenylcarbamidesilyl Silica Gel  
   for Chromatography, V-A116*  
*5-Nitrosalicylic Acid, V-A96*  
*N-Nitrosodiethanolamine, V-A96*  
*Nitrosodipropylamine, V-A96*  
*Nitrosodipropylamine Solution, V-A96*  
*Nitrotetrazolium Blue, V-A96*  
*Nitrous Oxide, **II-390**, V-A96*  
*Nitrous Oxide in Gases, Determination  
   of, V-312*  
*Nitro-vanado-molybdic Reagent, V-A96*  
*Nizatidine, **II-391**, V-S103*  
*Nizatidine Infusion, **III-903***  
*Nizatidine Intravenous Infusion, *see  
   Nizatidine Infusion**  
*Nizatidine Sterile Concentrate, **III-903***  
*NMR, *see Nuclear Magnetic Resonance  
   Spectrometry**  
*N-Nitrosodiisopropanolamine, V-A96*  
*Nomegestrol Acetate, **II-394***  
*Non-aqueous Titration, V-280*  
*Non-ionic Emulsifying Wax, *see  
   Cetomacrogol Emulsifying Wax**  
*Nonivamide, V-A96*
- Nonoxinol 9, **II-395**  
*Non-sterile Pharmaceutical Preparations  
   and Substances for Pharmaceutical  
   Use, Microbiological Quality of, V-702*  
*Non-sterile Products, Microbiological  
   Examination of (Microbial  
   Enumeration Tests), V-700*  
*Non-sterile Products, Microbiological  
   Examination of (Test for Specified  
   Micro-organisms), V-478*  
*Non-sterile Products, Microbiological  
   Examination of (Test for Specified  
   Micro-organisms), V-700*  
*Nonylamine, V-A96*  
*Noradrenaline Acid Tartrate, V-A96*  
*Noradrenaline Acid Tartrate /  
   Norepinephrine Acid Tartrate, **II-395***  
*Noradrenaline Concentrate, Sterile,  
   **III-905***  
*Noradrenaline Hydrochloride /  
   Norepinephrine Hydrochloride, **II-397***  
*Noradrenaline Injection, **III-904***  
*Noradrenaline Tartrate *see Noradrenaline  
   Acid Tartrate / Norepinephrine Acid  
   Tartrate**  
*Nordazepam, V-A96*  
*Norepinephrine Concentrate, Sterile,  
   **III-905***  
*Norepinephrine Injection, **III-904***  
*Norethisterone, **II-399***  
*Norethisterone Acetate, **II-400***  
*Norethisterone Acetate Tablets, Estradiol  
   and, **III-534***  
*Norethisterone Tablets, **III-906***  
*Norethisterone Tablets, Estradiol and,  
   **III-532***  
*Norfloxacin, **II-402***  
*Norfloxacin Eye Drops, **III-907***  
*Norfloxacin Tablets, **III-907***  
*Norflurane, **II-404***  
*Norgestimate, **II-410***  
*Norgestrel, **II-411***  
*Norgestrel Tablets, **III-908***  
*DL-Norleucine, V-A96*  
*Normal Immunoglobulin, **IV-492***  
*Normal Immunoglobulin for Intravenous  
   Use, **IV-494***  
*Normal Immunoglobulin Injection, *see  
   Normal Immunoglobulin**  
*Noroxymorphone, V-A96*  
*Norpseudoephedrine Hydrochloride,  
   V-A96*  
*Nortriptyline Capsules, **III-909***  
*Nortriptyline Hydrochloride, **II-412***  
*Nortriptyline Tablets, **III-910***  
*Noscapine, **II-414***  
*Noscapine Hydrochloride, **II-415**, V-A96*  
*Notices, I-ix, II-vii, III-vii, IV-vii, V-vii*  
*Notices, General, I-1, II-1, III-1, IV-1,  
   **V-1***  
*Notoginseng Root, **IV-290***  
*Nov/Ser, *see Gas-gangrene Antitoxin  
   (Novyi)**  
*Nuclear Magnetic Resonance  
   Spectrometry, V-170*  
*Nucleated Cell Count and Viability,  
   V-460*  
*Nucleic acid amplification, branched  
   deoxyribonucleic acid (bDNA), V-451*

- Nucleic acid amplification, isothermal  
   ribonucleic acid (RNA) amplification,  
   **V-451**  
*Nucleic acid amplification, ligase chain  
   reaction (LCR), V-451*  
*Nucleic acid amplification, polymerase  
   chain reaction (PCR), V-451*  
*Nucleic acid amplification techniques,  
   **V-451***  
*Nucleic Acids in Polysaccharide  
   Vaccines, V-466*  
*Numeration of CD34/CD45+ Cells in  
   Haematopoietic Products, V-458*  
*Nutmeg Oil, **IV-291***  
*Nystatin, **II-416***  
*Nystatin Ointment, **III-911***  
*Nystatin Oral Drops, **III-911***  
*Nystatin Oral Suspension, **III-911***  
*Nystatin Pastilles, **III-911***  
*Nystatin Pessaries, **III-912***  
*Nystatin Tablets, **III-912***

## O

- Oak Bark, **IV-292***  
*N,O-Bis(trimethylsilyl)acetamide, V-A33*  
*Ochratoxin A in Herbal Drugs,  
   Determination of, V-343*  
*Ochratoxin A Solution, V-A96*  
*Octadecan-1-ol, V-A96*  
*Octadecanoylaminopropylsilyl Silica Gel  
   for Chromatography, V-A116*  
*Octadecyl [3-[3,5-bis(1,1-dimethylethyl)-  
   4-hydroxyphenyl]-propionate], V-A96*  
*Octadecylsilyl Amorphous Organosilica  
   Polymer, V-A98*  
*Octadecylsilyl Amorphous Organosilica  
   Polymer, End-capped Polar-  
   embedded, V-A98*  
*Octadecylsilyl Silica Gel for  
   Chromatography, V-A116*  
*Octadecylsilyl Silica Gel for  
   Chromatography R1, V-A118*  
*Octadecylsilyl Silica Gel for  
   Chromatography R2, V-A118*  
*Octadecylsilyl Vinyl Polymer for  
   Chromatography, V-A139*  
*Octanal, V-A96*  
*Octane, V-A96*  
*Octanoic Acid, **II-417**, V-A97*  
*Octan-1-ol, V-A97*  
*Octan-1-ol, *see Octanol**  
*3-Octanone, V-A97*  
*Octoxinol 10, **II-418**, V-A97*  
*Octreotide Acetate, V-A97*  
*Octyl Gallate, **II-419***  
*Octylamine, V-A97*  
*Octylamine Phosphate Buffer pH 3.0,  
   **V-A155***  
*Octyldodecanol, **II-420***  
*Octylsilyl Silica Gel for Chromatography,  
   **V-A117***  
*Octylsilyl Silica Gel for Chromatography  
   R1, V-A118*  
*Octylsilyl Silica Gel for Chromatography  
   R2, V-A118*  
*Octylsilyl Silica Gel for Chromatography  
   R3, V-A118*

- 3-O-Desacyl-4'-Monophosphoryl Lipid A, **I-685**  
 Odour, **V-270**  
 Odour and Taste of Essential Oils, **V-321**  
 Official, Definition of, **I-3, II-3, III-3, IV-3, V-3**  
 Official Standards, **I-4, II-4, III-4, IV-4, V-4**  
 Official Titles, **I-7, II-7, III-7, IV-7, V-7**  
 Ofloxacin, **II-421**  
 Oils Rich in Omega-3-acids, **V-327**  
 Oily Cream, **III-660**  
 Oily Phenol Injection, **III-977**  
 Ointment, Simple, **III-1085**  
 Ointments, **III-47, III-71, III-72 Eye, III-47**  
 Olanzapine, **II-422**  
 Old Tuberculin, **IV-645**  
 Oleamide, **V-A97**  
 Oleanic Acid, **V-A97**  
 Oleic Acid, **II-424, V-A97**  
 Oleoresins, **IV-48**  
 Oleoyl Macroglycerides, **II-425**  
 Oleuropein, **V-A97**  
 Oleyl Alcohol, **II-426, V-A97**  
 Olive Leaf, **IV-292**  
 Olive Leaf Dry Extract, **IV-294**  
 Olive Oil, **V-A97**  
 Olive Oil Ear Drops, **III-912**  
 Olive Oil Refined, **II-427**  
 Olive Oil Substrate Emulsion, **V-A97**  
 Olive Oil Virgin, **II-426**  
 Olive Oil *see* Virgin Olive Oil  
 Olmesartan Medoxomil, **II-428**  
 Olsalazine Sodium, **II-430**  
 Omega-3-Acid Ethyl Esters 60, **II-433**  
 Omega-3-Acid Ethyl Esters 90, **II-435**  
 Omega-3-Marine Triglycerides, **II-437**  
 Omeprazole, **II-439**  
 Omeprazole Capsules, Gastro-resistant, **III-913**  
 Omeprazole Magnesium, **II-441**  
 Omeprazole Oral Suspension, **III-915**  
 Omeprazole Sodium, **II-442**  
 Omeprazole Tablets, Gastro-resistant, **III-917**  
 3-O-Methyldopamine hydrochloride, **V-A87**  
 3-O-Methylestrone, **V-A88**  
 Omissions, **I-xxiii**  
 Omissions, List of, **I-xxix**  
 Ondansetron, **V-S103**  
 Ondansetron Hydrochloride, **V-S103**  
 Ondansetron Hydrochloride Dihydrate, **II-444**  
 Ondansetron Injection, **III-918**  
 Ondansetron Tablets, **III-919**  
 Opacity, Standard Preparation of, **V-A160**  
 $\alpha,\beta$ -DDT, **V-A49**  
 Ophthalmic Inserts, **III-46**  
 Opiate Linctus for Infants, **IV-373**  
 Opiate Squill Linctus, **IV-373**  
 Opiate Squill Linctus, Paediatric, **IV-373**  
 Opiate Squill Oral Solution, **IV-373**  
 Opiate Squill Oral Solution, Paediatric, **IV-373**  
 Opium, **IV-294**  
 Opium Prepared, **IV-296**  
 Opium Tincture, **IV-299**  
 Opium Tincture, Camphorated, **IV-300**  
 Opium Tincture, Concentrated Camphorated, **IV-300**  
 Optical Microscopy, **V-521**  
 Optical Rotation, Determination of, **V-244**  
 OPV, *see Poliomyelitis Vaccine, Live (Oral)*  
 Oracet Blue 2R, **V-A97**  
 Oracet Blue 2R Solution, **V-A97**  
 Oracet Blue B, **V-A97**  
 Oracet Blue B Solution, **V-A97**  
 Oracet Blue Solution, Dimethyl Yellow and, **V-A57**  
 Oral, **III-58**  
 Emulsions, **III-58**  
 Oral Drops, **III-57**  
 Oral Liquid, **III-56**  
 Oral Liquids, Bioequivalence of, **V-784**  
 Oral Liquids of the BP, **III-58**  
 Oral Liquids, Preservative-free, **V-783**  
 Oral Liquids, Unlicensed, **III-79**  
 Oral Lyophilisates, **III-76**  
 Oral Powders, **III-66**  
 Oral Rehydration Salts, **III-921**  
 Oral Solutions, Emulsions and Suspensions, **III-57**  
 Oral Suspensions, Unlicensed, **III-79**  
 Oral Use, Liquid Preparations for, **III-56**  
 Orange Oil, **IV-302**  
 Orange Oil, Terpeneless, **IV-303**  
 Orange Peel Infusion, **IV-305**  
 Orange Peel Infusion, Concentrated, **IV-305**  
 Orange Spirit, Compound, **IV-304**  
 Orange Syrup, **IV-306**  
 Orange Tincture, **IV-305**  
 Orcinol, **V-A97**  
 Orciprenaline Oral Solution, **III-922**  
 Orciprenaline Sulfate, **II-446**  
 Orciprenaline Sulphate *see Orciprenaline Sulfate*  
 Orciprenaline Tablets, **III-923**  
 Oregano, **IV-306**  
 Organ Preservation Solutions, **III-923**  
 Organosilica Polymer, Amorphous, Octadecylsilyl, **V-A98**  
 Organosilica Polymer, Amorphous, Octadecylsilyl, End-capped, **V-A98**  
 Organosilica Polymer, Amorphous, Polar-embedded Octadecylsilyl, End-capped, **V-A98**  
 Organosilica Polymer, Amorphous, Propyl-2-phenylsilyl, End-capped, **V-A98**  
 Organosilica Polymer for Mass Spectrometry, Amorphous, Octadecylsilyl, End-capped, **V-A98**  
 Oriental Cashew for Homoeopathic Preparations, *see Anacardium for Homoeopathic Preparations*  
 Orientvine Stem, **IV-307**  
 Orodispersible Films, **III-63**  
 Orodispersible Mirtazapine Tablets, **III-851**  
 Orodispersible Tablets, **III-75**  
 Oromucosal Capsules, **III-63**  
 Oromucosal Drops, Oromucosal Sprays and Sublingual Sprays, **III-62**  
 Oromucosal Preparations, **III-61**  
 Oromucosal Preparations, Semi-solid, **III-62**  
 Oromucosal Solutions and Oromucosal Suspensions, **III-62**  
 Orphenadrine Citrate, **II-448**  
 Orphenadrine Hydrochloride, **II-449**  
 Orphenadrine Hydrochloride Tablets, **III-924**  
 Orthophosphoric Acid, **V-A98**  
 Orthophosphorous Acid, **V-A98**  
 Orthophosphorous Acid, *see Phosphorous Acid*  
 Oseltamivir Oral Solution, Paediatric, **III-925**  
 Oseltamivir Phosphate, **II-451**  
 Osmium Tetroxide, **V-A98**  
 Osmium Tetroxide Solution, **V-A98**  
 Osmolality, Determination of, **V-255**  
 Osthole, **V-A98**  
 Ouabain, **II-453**  
 Oxacillin Sodium Monohydrate, **II-454**  
 Oxalic Acid, **V-A98**  
 Oxalic Acid and Sulfuric Acid Solution, **V-A98**  
 Oxalic Acid and Sulphuric Acid Solution, *see Oxalic Acid and Sulfuric Acid Solution*  
 Oxaliplatin, **II-457**  
 Oxazepam, **II-459, V-S104, V-A98**  
 Oxazepam Tablets, **III-926**  
 Oxcarbazepine, **II-461**  
 Oxeladin Hydrogen Citrate, **II-463**  
 Oxetacaine, **II-464, V-S104**  
 Oxidising Substances, **V-321**  
 Oxitropium Bromide, **II-465**  
 Oxolinic Acid, **II-466**  
 Oxprenolol, **V-S104**  
 Oxprenolol Hydrochloride, **II-467**  
 Oxprenolol Tablets, **III-927**  
 2,2-Oxybis(*N,N*-dimethylethylamine, **V-A98**  
 Oxybuprocaine Eye Drops, **III-927**  
 Oxybuprocaine Hydrochloride, **II-468**  
 Oxybutynin, **V-S105**  
 Oxybutynin Hydrochloride, **II-470**  
 Oxybutynin Oral Solution, **III-928**  
 Oxybutynin Tablets, **III-929**  
 Oxycodone, **V-S105**  
 Oxycodone Capsules, **III-932**  
 Oxycodone Hydrochloride, **II-471**  
 Oxycodone Injection, **III-933**  
 Oxycodone Oral Solution, **III-934**  
 Oxycodone Tablets, Prolonged-release, **III-936**  
 Oxygen, **II-473, V-A98**  
 Oxygen ( $^{15}\text{O}$ ), **IV-700**  
 Oxygen (93 per Cent), **II-473**  
 Oxygen in Medicinal Gases, Determination of, **V-311**  
 Oxygen R1, **V-A98**  
 Oxygen-flask Combustion, **V-281**  
 Oxygen-free Nitrogen, **V-A95**  
 Oxymetazoline Hydrochloride, **II-475**  
 Oxymetholone, **II-476, V-S105**  
 Oxymetholone Tablets, **III-937**  
 Oxytetracycline Calcium, **II-479**  
 Oxytetracycline Capsules, **III-937**  
 Oxytetracycline Dihydrate, **II-477**

Oxytetracycline Hydrochloride, **II-480**,  
**V-A98**  
 Oxytetracycline Tablets, **III-938**  
 Oxytocin, **II-482**  
 Oxytocin Concentrated Solution, **II-483**  
 Oxytocin Injection, **III-940**  
 Oxytocin Injection, Ergometrine and,  
**III-517**

**P**

Paclitaxel, **II-484**  
 Paediatric Alimemazine Oral Solution,  
**III-115**  
 Paediatric Alimemazine Oral Solution,  
 Strong, **III-116**  
 Paediatric Codeine Linctus, **III-385**  
 Paediatric Codeine Oral Solution *see*  
*Paediatric Codeine Linctus*  
 Paediatric Compound Tolu Linctus,  
**IV-392**  
 Paediatric Compound Tolu Oral  
 Solution, **IV-392**  
 Paediatric Co-trimoxazole Oral  
 Suspension, **III-409**  
 Paediatric Co-trimoxazole Tablets,  
**III-411**  
 Paediatric Digoxin Injection, **III-462**  
 Paediatric Digoxin Oral Solution, **III-462**  
 Paediatric Docusate Oral Solution,  
**III-487**  
 Paediatric Ferrous Sulfate Oral Solution,  
**III-557**  
 Paediatric Ferrous Sulphate Oral  
 Solution, *see Paediatric Ferrous Sulfate*  
*Oral Solution*  
 Paediatric Ipecacuanha Emetic, **IV-225**  
 Paediatric Ipecacuanha Emetic Mixture,  
**IV-225**  
 Paediatric Ipecacuanha Emetic Oral  
 Solution, **IV-225**  
 Paediatric Opiate Squill Linctus, **IV-373**  
 Paediatric Opiate Squill Oral Solution,  
**IV-373**  
 Paediatric Oseltamivir Oral Solution,  
**III-925**  
 Paediatric Paracetamol Oral Solution,  
**III-945**  
 Paediatric Paracetamol Oral Suspension,  
**III-947**  
 Paediatric Phenobarbital Oral Solution,  
**III-976**  
 Paediatric Simple Linctus, **III-1085**  
 Paediatric Trimethoprim and  
 Sulfamethoxazole Oral Suspension,  
**III-409**  
 Paediatric Trimethoprim and  
 Sulfamethoxazole Tablets, **III-411**  
 Paediatric Vitamins A, C and D Oral  
 Drops, **III-1217**  
 Paenol CRS, **V-A160**  
 Paints, **III-43**  
 Palladium, **V-A98**  
 Palladium Chloride Solution, **V-A98**  
 Palladium Standard Solution (0.5 ppm  
 Pd), **V-A151**  
 Palladium Standard Solution (20 ppm  
 Pd), **V-A151**

Palladium Standard Solution (500 ppm  
 Pd), **V-A151**  
 Palladium(II) Chloride, **V-A98**  
 Palm Kernel Oil, Fractionated, **II-488**  
 Palmatine Chloride, **V-A98**  
 Palmitic Acid, **II-487**, **V-A98**  
 Palmitoleic Acid, **V-A99**  
 Palmityl Alcohol, **V-A99**  
 Pamidronate Disodium for Infusion,  
**III-940**  
 Pamidronate Disodium for Intravenous  
 Infusion, **III-940**  
 Pamidronate Disodium Infusion, **III-940**  
 Pamidronate Disodium Intravenous  
 Infusion, **III-940**  
 Pamidronate Disodium Pentahydrate,  
**II-488**  
 Pancreas Powder, **V-A99**  
 Pancreatic Extract, **II-489**  
 Pancreatin, **II-492**  
 Pancreatin, Assay of, **V-416**  
 Pancreatin Granules, **III-941**  
 Pancreatin Tablets, Gastro-resistant,  
**III-942**  
 Pancreatin Tablets, *see Gastro-resistant*  
*Pancreatin Tablets*  
 Pancuronium Bromide, **II-493**  
 Pancuronium Injection, **III-942**  
 Panels of Experts, **I-xii**  
 Pantoprazole Sodium Sesquihydrate,  
**II-494**  
 Papain, **V-A99**  
 Papaveretum, **II-495**  
 Papaveretum Injection, **III-943**  
 Papaverine Hydrochloride, **II-496**,  
**V-S106**, **V-A99**  
 Papaverine Injection, **III-944**  
 Paper Chromatography, **V-204**  
 Paper Chromatography Performance  
 Test Solutions, **V-A99**  
 Paper for Chromatography, **V-A99**  
 Paracetamol, **II-498**, **V-S106**, **V-A99**  
 Paracetamol, 4-Aminophenol-free,  
**V-A99**  
 Paracetamol and Caffeine Tablets,  
**III-952**  
 Paracetamol and Caffeine Tablets,  
 Soluble, **III-953**  
 Paracetamol and Dihydrocodeine  
 Tablets, *see Co-dydramol Tablets*  
 Paracetamol Capsules, **III-944**  
 Paracetamol Capsules, Codeine  
 Phosphate and, *see Co-codamol Capsules*  
 Paracetamol Capsules, Codeine  
 Phosphate, Caffeine and, *see*  
*Paracetamol, Codeine Phosphate and*  
*Caffeine Capsules*  
 Paracetamol, Codeine Phosphate and  
 Caffeine Capsules, **III-955**  
 Paracetamol, Codeine Phosphate and  
 Caffeine Tablets, **III-957**  
 Paracetamol Oral Solution, Paediatric,  
**III-945**  
 Paracetamol Oral Suspension, **III-946**  
 Paracetamol Oral Suspension, Paediatric,  
**III-947**  
 Paracetamol Suppositories, **III-948**  
 Paracetamol Tablets, **III-949**

Paracetamol Tablets, Codeine Phosphate  
 and, Effervescent, *see Effervescent Co-*  
*codamol Tablets*  
 Paracetamol Tablets, Codeine Phosphate  
 and, *see Co-codamol Tablets*  
 Paracetamol Tablets, Codeine  
 Phosphate, Caffeine and, *see*  
*Paracetamol, Codeine Phosphate and*  
*Caffeine Tablets*  
 Paracetamol Tablets,  
 Dextropropoxyphene Hydrochloride  
 and, *see Co-proxamol Tablets*  
 Paracetamol Tablets, Dihydrocodeine  
 and, *see Co-dydramol Tablets*  
 Paracetamol Tablets, Dispersible, **III-950**  
 Paracetamol Tablets, Effervescent,  
**III-950**  
 Paracetamol Tablets, Soluble, **III-951**  
 Paraffin, Hard, **II-499**  
 Paraffin, Light Liquid, **II-500**  
 Paraffin, Liquid, **II-501**, **V-A99**  
 Paraffin Ointment, **III-960**  
 Paraffin Oral Emulsion, Liquid, **III-960**  
 Paraffin, Soft White, **II-502**  
 Paraffin, White Soft, **V-A99**  
 Paraffin, Yellow Soft, **II-502**  
 Paraldehyde, **II-503**, **V-A99**  
 Paraldehyde Injection, **III-961**  
 Parametric Release, **I-4**, **II-4**, **III-4**,  
**IV-4**, **V-4**  
 Pararosaniline Hydrochloride, **V-A99**  
 Pararosaniline Solution, Decolorised,  
**V-A99**  
 Parenteral Preparations, **III-64**  
 Parenteral Preparations of the BP, **III-66**  
 Parenteral Preparations, Test for  
 Extractable Volume of, **V-374**  
 Parenteral Preparations, Test for  
 Extractable Volume of, **V-701**  
 Parenteral Preparations, Water for Use in  
 Manufacture of, **III-66**  
 Parnaparin Sodium, **II-504**  
 Paroxetine Hydrochloride, Anhydrous,  
**II-504**  
 Paroxetine Hydrochloride Hemihydrate,  
**II-507**  
 Paroxetine Tablets, **III-961**  
 Parthenolide, **V-A99**  
 Partially Dehydrated Liquid Sorbitol,  
**II-889**  
 Partially Hydrated Magnesium Chloride,  
**II-165**  
 Particle characterisation by Microscopy,  
**V-521**  
 Particle Size Analysis by Laser Light  
 Diffraction, **V-522**  
 Particle Size of Powders, **V-501**  
 Particle Size Classification of Powders,  
**V-501**  
 Particle-free Water, **V-A140**  
 Particles, Sub-visible, Particulate  
 Contamination, **V-393**  
 Particles, Visible, Particulate  
 Contamination, **V-395**  
 Particle-size Distribution Estimation By  
 Analytical Sieving, **V-503**  
 Particulate Contamination, **V-658**  
 Particulate Contamination, Limit Tests  
 for, **V-393**

- Particulate Contamination Sub-visible Particles, V-701
- Particulate Contamination, Visible Particles, V-395
- Passion Flower, IV-310
- Passion Flower Dry Extract, IV-311
- Pastes, III-72, III-73
- Pastilles and Lozenges, III-63
- Patches, Transdermal, Dissolution Test for, V-360
- Patents, I-ix, II-vii, III-vii, IV-vii, V-vii
- p-Coumaric Acid, V-A47
- p-Cresol, V-A47
- PCR, *see Nucleic acid amplification, polymerase chain reaction (PCR)*
- PD<sub>50</sub>, Definition of, I-30, II-30, III-30, IV-30, V-30
- PD<sub>50</sub>, V-628
- p,p-DDD, V-A49
- o,p-DDE, V-A49
- p,p-DDT, V-A49
- Pea Starch, II-913
- Peanut Oil *see Arachis Oil*
- Pefloxacin Mesilate, II-509
- Pelargonium Root, IV-312
- Pemetrexed Disodium Heptahydrate, II-511
- Penbutolol Sulfate, II-514
- Penbutolol Sulphate, *see Penbutolol Sulfate*
- Penetrometry, Measurement of Consistency by, V-508
- Penicillamine, II-515
- Penicillamine Tablets, III-963
- Penicillinase Solution, V-A99
- Pentaerythrityl Tetrakis[3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate], V-A99
- Pentaerythrityl Tetranitrate, II-517
- Pentaerythrityl Tetranitrate, Diluted II-517
- Pentafluoropropanoic Acid, V-A99
- Pentafluoropropionic Anhydride, V-A99
- Pentagastrin, II-519
- Pentagastrin Injection, III-964
- Pentamidine Diisectionate, *see Pentamidine Isetionate*
- Pentamidine Injection, III-964
- Pentamidine Isetionate, II-520, V-S106
- Pentamidine Isetionate for Injection, III-964
- n-Pentane, V-A100
- 1,2-Pentanediol, V-A100
- Pentane, *see n-Pentane*
- Pentan-1-ol, V-A100
- Pentanol, *see Pentan-1-ol*
- 3-Pantanone, V-A100
- Pentazocine, II-521
- Pentazocine Capsules, III-965
- Pentazocine (Form B), V-S107
- Pentazocine Hydrochloride, II-521
- Pentazocine Injection, III-966
- Pentazocine Lactate, II-522, V-S107
- Pentazocine Suppositories, III-967
- Pentazocine Tablets, III-967
- Pentetate Sodium Calcium for Radiopharmaceutical Preparations, IV-664
- Pentetic Acid, V-A100
- Pentobarbital, II-523, V-S107
- Pentobarbital Sodium, II-524
- Pentobarbital Tablets, III-968
- Pentoxifylline, II-525
- Pentoxyverine Citrate, II-527
- Pentoxyverine Hydrogen Citrate, *see Pentoxyverine Citrate*
- tert-Pentyl Alcohol, V-A100
- Pepper, IV-315
- Peppermint Emulsion, Concentrated, IV-320
- Peppermint Essence, IV-320
- Peppermint Leaf, IV-317
- Peppermint Leaf Dry Extract, IV-321
- Peppermint Oil, IV-319
- Peppermint Oil Capsules, Gastro-resistant, IV-321
- Peppermint Spirit, IV-320
- Pepsin, II-528, V-A100
- Pepsin Powder, V-A100
- Pepsin Powder, *see Pepsin*
- Peptide Identification by Nuclear Magnetic Resonance Spectrometry, V-187
- Peptide Mapping, V-218
- Peptide Mapping (2.2.55.) (5.8.), V-699
- Peptide N-glycosidase F, V-A100
- Perchloric Acid, V-A100
- Perchloric Acid Solution, V-A100
- Perchloric Acid VS, V-A145
- Perfloxacin Mesilate Dihydrate, *see Perfloxacin Mesilate*
- Perf/Ser, *see Gas-gangerene Antitoxin (Perfringens)*
- Pergolide Mesilate, II-529
- Perindopril *tert*-Butylamine, *see Perindopril Erbumine*
- Perindopril Erbumine, II-531
- Perindopril Erbumine Tablets, III-968
- Periodic Acetic Acid Solution, V-A100
- Periodic Acid, V-A100
- Periodic Acid Reagent, V-A100
- Periodic Acid Solution, V-A100
- Peritoneal Dialysis Solutions, III-970
- Permethrin, V-A100
- Peroxide Test Strips, V-A100
- Peroxide Value, V-319
- Peroxide-free Ether, V-A62
- Peroxyacetic Acid Solution, V-A100
- Perphenazine, II-534, V-S108
- Perphenazine Tablets, III-972
- Pertussis Vaccine (Acellular Component), Adsorbed, IV-581
- Pertussis Vaccine (Acellular, Co-purified), Adsorbed, IV-582
- Pertussis Vaccine (Whole Cell, Adsorbed), IV-602
- Pertussis Vaccine (Whole Cell), Assay of, V-440
- Pertussis Vaccine (acellular), V-446
- Peru Balsam, IV-322
- Perylene, V-A100
- Pessaries, III-80
- Pesticide Residues, V-336
- Pethidine, V-S108
- Pethidine Hydrochloride, II-535, V-S108
- Pethidine Injection, III-973
- Pethidine Tablets, III-974
- Petroleum Jelly, White *see Paraffin, Soft White*
- Petroleum Jelly, Yellow *see Paraffin, Soft Yellow*
- Petroleum, Light, V-A100
- Petroleum, light R4, V-A100
- Petroleum R1, Light, V-A100
- Petroleum R2, Light, V-A100
- Petroleum R3, Light, V-A100
- Petroleum Spirit, V-A100
- Petroleum Spirit (boiling range, 40° to 60°), Aromatic-free, V-A101
- PFU, I-30, II-30, III-30, IV-30, V-30
- pH Indicator Strip, V-A101
- pH Values, Determination of, V-252
- Pharmaceutical Preparations, III-37, IV-37
- Pharmaceutical Preparations, Microbiological Quality of, V-658
- Pharmacopoeial Calculations, V-786
- Pharmacopoeial Harmonisation, V-699
- pharmacopoeial methods, Implementation of, I-22, II-22, III-22, IV-22, V-22
- pharmacopoeial methods, Validation of, I-22, II-22, III-22, IV-22, V-22
- Pharmacopoeial Quantitative Analysis, V-786
- Pharmacopoeial Requirements, Basis of, V-635
- α-Phellandrene, V-A101
- Phenacetin, V-A101
- Phenanthrene, V-A101
- Phenanthroline Hydrochloride, V-A101
- Phenazone, II-537, V-A101
- Phenelzine Sulfate, II-538
- Phenelzine Sulphate, *see Phenelzine Sulfate*
- Phenelzine Tablets, III-974
- Phenindamine Tartrate, II-538
- Phenindione, II-539, V-S109
- Phenindione Tablets, III-975
- Pheniramine Maleate, II-540
- Phenobarbital, II-541, V-S109
- Phenobarbital Elixir, III-975
- Phenobarbital Injection, III-976
- Phenobarbital Oral Solution, Paediatric, III-976
- Phenobarbital Oral Solution *see Phenobarbital Elixir*
- Phenobarbital Sodium, II-543
- Phenobarbital Sodium Tablets, III-977
- Phenobarbital Tablets, III-976
- Phenol, II-544, V-A101
- Phenol and Glycerol Injection, III-978
- Phenol in Immunosera (Antisera) and Vaccines, V-464
- Phenol Injection, Aqueous, III-977
- Phenol Injection, Oily, III-977
- Phenol, Liquefied, II-544, V-A101
- Phenol Red, V-A101
- Phenol Red Solution, V-A101
- Phenol Red Solution R1, V-A101
- Phenol Red Solution R2, V-A101
- Phenol Red Solution R3, V-A101
- Phenoldisulfonic Acid Solution, V-A101
- Phenoldisulphonic Acid Solution, *see Phenoldisulfonic Acid Solution*
- Phenolphthalein, II-545, V-A101
- Phenolphthalein Paper, V-A101
- Phenolphthalein solution, V-A101
- Phenolphthalein Solution R1, V-A101

Phenolphthalein-Thymol Blue Solution, **V-A101**  
 Phenolsulfonphthalein, **II-546**  
 Phenolsulphonphthalein, *see*  
*Phenolsulfonphthalein*  
 Phenothiazines, Related Substance in,  
**V-197**  
 Phenoxyacetic Acid, **V-A101**  
 2-Phenoxyaniline, **V-A102**  
 Phenoxybenzamine Capsules, **III-978**  
 Phenoxybenzamine Hydrochloride,  
**II-546**, **V-S109**, **V-A102**  
 Phenoxyethanol, **II-547**, **V-A102**  
 Phenoxyethanol, *see* *2-Phenoxyethanol*  
 Phenoxymethylpenicillin, **II-548**  
 Phenoxymethylpenicillin Oral Solution,  
**III-980**  
 Phenoxymethylpenicillin Potassium,  
**II-550**  
 Phenoxymethylpenicillin Tablets, **III-981**  
 Phenotolamine Injection, **III-982**  
 Phenotolamine Mesilate, **II-552**  
 Phenyl Benzoate, **V-A102**  
 Phenyl Isothiocyanate, **V-A102**  
 Phenyl Silica Gel for Chromatography,  
**V-A117**  
 Phenylacetic Acid, **V-A102**  
 Phenylalanine, **II-554**, **V-A102**  
*o*-Phenylbenzoic Acid, **V-A102**  
 Phenylbutazone, **II-555**  
*N*-Phenylcarbazole, **V-A102**  
*p*-Phenylenediamine Dihydrochloride,  
**V-A102**  
 Phenylephrine, **II-557**  
 Phenylephrine Eye Drops, **III-983**  
 Phenylephrine Hydrochloride, **II-558**  
 Phenylephrine Injection, **III-984**  
 Phenylephrine Injection, Intracameral,  
**III-984**  
 Phenylephrine Intracameral Injection,  
**III-984**  
*D,L*-Phenylglycine, **V-A102**  
*-*Phenylglycine, *see* *D,L*-*Phenylglycine*  
 Phenylhexylsilyl Silica Gel for  
 Chromatography, **V-A117**  
 Phenylhydrazine, **V-A102**  
 Phenylhydrazine Hydrochloride, **V-A102**  
 Phenylhydrazine Hydrochloride Solution,  
**V-A102**  
 Phenylhydrazine-Sulfuric Acid Solution,  
**V-A102**  
 Phenylhydrazine-Sulphuric Acid  
 Solution, *see* *Phenylhydrazine-Sulfuric  
 Acid Solution*  
 Phenylmercuric Acetate, **II-560**  
 Phenylmercuric Borate, **II-560**  
 Phenylmercuric Nitrate, **II-561**  
 1-Phenylpiperazine, **V-A102**  
 Phenylpropanolamine Hydrochloride,  
**II-562**  
 Phenylsilyl Silica Gel for  
 Chromatography, **V-A117**  
 Phenylsilyl Silica Gel for  
 Chromatography R1, **V-A118**  
 Phentyoin, **II-563**, **V-S110**  
 Phentyoin Capsules, **III-985**  
 Phentyoin Injection, **III-985**  
 Phentyoin Oral Suspension, **III-986**  
 Phentyoin Sodium, **II-564**  
 Phentyoin Tablets, **III-987**

Phloroglucide, **V-A102**  
 Phloroglucinol, **V-A102**  
 Phloroglucinol, Anhydrous, **II-566**  
 Phloroglucinol Dihydrate, **II-568**  
 Phloroglucinol Solution, **V-A102**  
 Pholcodine, **II-570**, **V-S110**  
 Pholcodine Linctus, **III-987**  
 Pholcodine Linctus, Strong, **III-988**  
 Pholcodine Oral Solution, Strong *see*  
*Pholcodine Linctus, Strong*  
 Pholcodine Oral Solution *see* *Pholcodine  
 Linctus*  
 Phosalone, **V-A102**  
 Phosphate Buffer, 0.025M Standard,  
**V-A156**  
 Phosphate Buffer pH 7.5, 0.2M, **V-A156**  
 Phosphate Buffer pH 6.8, 0.2M Mixed,  
**V-A156**  
 Phosphate Buffer pH 2.5 R1, *see* *Buffer  
 Solution pH 2.5*  
 Phosphate Buffer pH 2.5, *see* *Buffer  
 Solution pH 2.5*  
 Phosphate Buffer pH 3.0, **V-A156**  
 Phosphate Buffer pH 3.5, **V-A156**  
 Phosphate Buffer pH 5.4, Mixed,  
**V-A156**  
 Phosphate Buffer pH 4.0, **V-A156**  
 Phosphate Buffer pH 4.0, Mixed,  
**V-A156**  
 Phosphate Buffer pH 4.75, **V-A156**  
 Phosphate Buffer pH 4.9, **V-A156**  
 Phosphate Buffer pH 6.8, Mixed,  
**V-A156**  
 Phosphate Buffer pH 7.0, Mixed,  
**V-A156**  
 Phosphate Buffer pH 10, Mixed, **V-A156**  
 Phosphate Buffer pH 3.25, **V-A156**  
 0.2M Phosphate Buffer Solution pH 7.5,  
*see* *Phosphate buffer pH 7.5, 0.2M*  
 0.1M Phosphate Buffer Solution pH 7.0,  
*see* *Phosphate Buffer pH 7.0, 0.1M  
 Mixed*  
 0.2M Phosphate Buffer Solution pH 2.5,  
*see* *Phosphate Buffer Solution pH 2.5,  
 0.2M*  
 0.1M Phosphate Buffer Solution pH 6.7  
*see* *Phosphate Buffer Solution pH 6.7,  
 0.1M*  
 0.1M Phosphate Buffer Solution pH 6.3,  
**V-A157**  
 0.05M Phosphate Buffer Solution  
 pH 7.5, *see* *Phosphate Buffer Solution  
 pH 7.5, 0.05M*  
 Phosphate Buffer solution pH 7.0,  
 0.05m, **V-A157**  
 Phosphate Buffer Solution pH 7.5,  
 0.33m, **V-A158**  
 Phosphate Buffer Solution pH 3.0, 0.1M,  
**V-A156**, **V-A157**, **V-A158**  
 Phosphate Buffer Solution pH 6.8 R1,  
*see* *Phosphate Buffer pH 6.8, 0.2M  
 Mixed*  
 Phosphate Buffer Solution pH 3.2 R1,  
**V-A156**, **V-A157**  
 Phosphate Buffer Solution pH 7.0 R2,  
**V-A157**  
 Phosphate Buffer Solution pH 7.0 R3,  
**V-A157**  
 Phosphate Buffer Solution pH 7.0 R4,  
**V-A157**

Phosphate Buffer Solution pH 7.0 R5,  
**V-A157**  
 Phosphate Buffer Solution pH 6.0, *see*  
*Citro-phosphate Buffer pH 6.0*  
 Phosphate Buffer Solution pH 6.8, *see*  
*Citro-phosphate Buffer pH 6.8*  
 Phosphate Buffer Solution pH 7.0, *see*  
*Citro-phosphate Buffer pH 7.0*  
 Phosphate Buffer Solution pH 7.2, *see*  
*Citro-phosphate Buffer pH 7.2*  
 Phosphate Buffer Solution pH 3.5, *see*  
*Phosphate Buffer pH 3.5*  
 Phosphate Buffer Solution pH 3.25, *see*  
*Phosphate Buffer pH 3.25*  
 Phosphate Buffer Solution pH 3.2,  
**V-A156**, **V-A157**  
 Phosphate Buffer Solution pH 2.0,  
**V-A156**  
 Phosphate Buffer Solution pH 2.8,  
**V-A156**  
 Phosphate Buffer Solution pH 3.0,  
**V-A156**  
 Phosphate Buffer Solution pH 3.5,  
**V-A156**  
 Phosphate Buffer Solution pH 7.4,  
**V-A157**  
 Phosphate Buffer Solution pH 5.4,  
 0.067m, **V-A157**  
 Phosphate Buffer Solution pH 6.5,  
**V-A157**, **V-A158**  
 Phosphate Buffer Solution pH 7.5,  
 0.05m, **V-A158**  
 Phosphate Buffer Solution pH 5.0,  
**V-A156**  
 Phosphate Buffer Solution pH 5.5,  
**V-A157**  
 Phosphate Buffer Solution pH 5.6,  
**V-A157**  
 Phosphate Buffer Solution pH 5.8,  
**V-A157**  
 Phosphate Buffer Solution pH 6.0,  
**V-A157**  
 Phosphate Buffer Solution pH 6.8,  
**V-A157**  
 Phosphate Buffer Solution pH 7.0,  
**V-A157**  
 Phosphate Buffers, **V-A155**  
 Phosphate Oral Solution, **III-989**  
 Phosphate Standard Solution (5 ppm  
 PO<sub>4</sub>), **V-A151**  
 Phosphate Standard Solution (100 ppm  
 PO<sub>4</sub>), **V-A151**  
 Phosphate Standard Solution (200 ppm  
 PO<sub>4</sub>), **V-A151**  
 Phosphate-albumin Buffered Saline  
 pH 7.2, **V-A158**  
 Phosphate-albumin Buffered Saline  
 pH 7.2 R1, **V-A158**  
 Phosphate-buffered Saline pH 6.4,  
**V-A158**  
 Phosphate-buffered Saline pH 6.8,  
**V-A158**  
 Phosphate-buffered Saline pH 7.4,  
**V-A158**  
 Phosphate-Citrate Buffer Solution  
 pH 5.5, **V-A158**  
 Phosphates Enema, **III-988**  
 Phosphates (Orthophosphates),  
 Reactions of, **V-269**  
 Phospholipid, **V-A102**

- Phosphomolybdic Acid, **V-A103**  
 Phosphomolybdic Acid Solution, **V-A103**  
 Phosphomolybdic Acid Solution,  
   Ethanolic, **V-A103**  
 Phosphomolybdtungstic Reagent,  
   **V-A103**  
 Phosphomolybdtungstic Reagent,  
   Dilute, **V-A103**  
 Phosphoric Acid, **II-571**, **V-A103**  
 Phosphoric Acid, Dilute, **II-572**, **V-A103**  
 Phosphoric Acid, Dilute R1, **V-A103**  
 Phosphoric Vanillin Solution, **V-A139**  
 Phosphorous Acid, **V-A103**  
 Phosphorus in Polysaccharide Vaccines,  
   **V-466**  
 Phosphorus Pentoxide, **V-A103**  
 Phosphotungstic Acid Solution, **V-A103**  
 Phthalaldehyde, **V-A103**  
 Phthalaldehyde Reagent, **V-A103**  
 Phthalate Buffer pH 3.6, **V-A158**  
 Phthalate Buffer Solution pH 6.4, 0.5M,  
   **V-A158**  
 Phthalate Buffer Solution pH 4.4,  
   **V-A158**  
 Phthalazine, **V-A103**  
 Phthalein Purple, **V-A103**  
 Phthalic Acid, **V-A103**  
 Phthalic Anhydride, **V-A103**  
 Phthalic Anhydride Solution, **V-A103**  
 Phthalylsulfathiazole, **II-572**  
 Phyllanthus Emblica Pericarp, **IV-323**  
 Physostigmine Salicylate, **II-573**  
 Phytomenadione, **II-574**  
 Phytomenadione Injection, **III-989**  
 Phytomenadione Tablets, **III-990**  
 Phytosterol, **II-576**  
 Picein, **V-A103**  
 Picotamide Monohydrate, **II-577**  
 Picric Acid, **V-A103**  
 Picric Acid Solution, **V-A103**  
 Picric Acid Solution R1, **V-A103**  
 Picrolonic Acid, **V-A103**  
 Picrotin, **V-A104**  
 Picrotoxinin, **V-A104**  
 Pillules for Homoeopathic Preparations,  
   **IV-426**  
 Pilocarpine Hydrochloride, **II-578**  
 Pilocarpine Hydrochloride Eye Drops,  
   **III-990**  
 Pilocarpine Nitrate, **II-580**, **V-S110**  
 Pilocarpine Nitrate Eye Drops, **III-991**  
 Pimobendan, **II-581**  
 Pimozone, **II-582**, **V-S111**  
 Pimozone Tablets, **III-992**  
 Pindolol, **II-584**, **V-S111**  
 Pindolol Tablets, **III-993**  
 Pine Silvestris Oil, **IV-325**  
 $\alpha$ -Pinene, **V-A104**  
 Pioglitazone Hydrochloride, **II-585**  
 Pipemicid Acid Trihydrate, **II-586**  
 Piperacillin, **II-588**  
 Piperacillin for Infusion, **III-994**  
 Piperacillin for Intravenous Infusion, *see*  
   *Piperacillin for Infusion*  
 Piperacillin Infusion, **III-994**  
 Piperacillin Intravenous Infusion, *see*  
   *Piperacillin Infusion*  
 Piperacillin Sodium, **II-589**  
 Piperazine Adipate, **II-591**  
 Piperazine Citrate, **II-592**  
 Piperazine Citrate Elixir, **III-995**  
 Piperazine Citrate Oral Solution, **III-995**  
 Piperazine Dipicrate Solution, **V-A104**  
 Piperazine Hydrate, **II-593**, **V-A104**  
 Piperazine Phosphate, **II-594**  
 Piperazine Phosphate Tablets, **III-995**  
 Piperazine Phosphate Tablets, Chewable,  
   **III-996**  
 1,4-Piperazinediethanesulfonic Acid,  
   **V-A104**  
 Piperidine, **V-A104**  
 Piperine, **V-A104**  
 Piperitone, **V-A104**  
 Piperonyl Butoxide CRS, **V-A160**  
 Piracetam, **II-595**  
 Pirenzepine Dihydrochloride  
   Monohydrate, *see* *Pirenzepine*  
   *Hydrochloride*  
 Pirenzepine Hydrochloride, **II-596**  
 Piretanide, **II-597**  
 Pirimiphos-ethyl, **V-A104**  
 Piroxicam, **II-598**  
 Piroxicam Capsules, **III-996**  
 Piroxicam Gel, **III-997**  
 Pivampicillin, **II-600**  
 Pivmecillinam Hydrochloride, **II-602**  
 Pizotifen, **V-S111**  
 Pizotifen Malate, **II-603**, **V-S112**  
 Pizotifen Tablets, **III-997**  
 Plantain, **IV-326**  
 Plasma, Citrated Rabbit, **V-A104**  
 Plasma, Factor VII-deficient, **V-A104**  
 Plasma for Fractionation, **IV-463**  
 Plasma, Platelet-poor, **V-A104**  
 Plasma (Pooled and Treated for Virus  
   Inactivation), **IV-465**  
 Plasma, Substrate, **V-A104**  
 Plasma Substrate Deficient in Factor V,  
   **V-A104**  
 Plasma Substrate R1, **V-A104**  
 Plasma Substrate R2, **V-A105**  
 Plasma Substrate R3, **V-A105**  
 Plasmin inhibitor, Assay of, **V-422**  
 Plasminogen, Human, **V-A105**  
 Plaster of Paris, *see* *Dried Calcium Sulfate*  
 Plastic Additives, **V-592**  
 Plastic Containers and Closures, **V-553**  
 Plastic Containers for Aqueous Solutions  
   for Parenteral Infusions, **V-554**  
 Plastic Containers for Human Blood and  
   Blood Components Sterile, **V-555**  
 Platelet Substitute, **V-A105**  
 Platelet-poor Plasma, **V-A104**  
 Platinum Standard Solution (30 ppm  
   Pt), **V-A151**  
 Plutonium-242 Spiking Solution,  
   **V-A105**  
 Pneumococcal Polysaccharide Conjugate  
   Vaccine (Adsorbed), **IV-609**  
 Pneumococcal Polysaccharide Vaccine,  
   **IV-607**  
 Pneumo(conj), *see* *Pneumococcal*  
   *Polysaccharide Conjugate Vaccine*  
   *(Adsorbed)*  
 Pneumo, *see* *Pneumococcal Polysaccharide*  
   *Vaccine*  
 Podophyllin Paint, Compound, **IV-328**  
 Podophyllum Resin, **IV-327**  
 Poldine Metilsulfate, **II-604**, **V-S112**  
 Poldine Tablets, **III-998**  
 Poliomyelitis Vaccine, (inactivated), *In*  
   *vivo* assay of, **IV-611**  
 Poliomyelitis Vaccine (Oral), Test for  
   neurovirulence of, **V-448**  
 Poliomyelitis Vaccine, Live (Oral),  
   **IV-615**  
 Poloxamer 124, **V-A105**  
 Poloxamer 188, **V-A105**  
 Poloxamers, **II-605**  
 Polyacrylamide Gel, Fixing Solution for  
   Isoelectric Focusing in, **V-A66**  
 Polyacrylate Dispersion (30 per cent),  
   **II-606**  
 Polyamine grafted poly(vinyl alcohol)  
   copolymer, **V-A105**  
 Poly[(cyanopropyl)  
   methylphenylmethylsiloxane], **V-A105**  
 Poly[(cyanopropyl)(methyl)][(phenyl)  
   (methyl)siloxane, *see*  
   *Poly[(cyanopropyl)*  
   *methylphenylmethylsiloxane]*  
 Poly(cyanopropylphenyl)(14)(methyl)  
   (86)siloxane, **V-A105**  
 Poly[(cyanopropyl)(phenyl)][dimethyl]  
   siloxane, **V-A105**  
 Poly(cyanopropyl)(7)(phenyl)(7)methyl)  
   (86)siloxane, **V-A105**  
 Poly(cyanopropyl)(phenylmethyl)  
   siloxane, **V-A105**  
 Poly(cyanopropyl)siloxane, **V-A105**  
 Poly(dimethyl)(85)(diphenyl)(15)  
   siloxane, **V-A106**  
 Poly(dimethyl)(75)(diphenyl)(25)  
   siloxane, **V-A105**  
 Poly(dimethyl)(diphenyl)(divinyl)  
   siloxane, **V-A105**  
 Poly(dimethyl)(diphenyl)siloxane,  
   **V-A105**  
 Poly(dimethyl)(diphenyl)siloxane, base-  
   deactivated, **V-A105**  
 Poly(dimethyl)siloxane, **V-A105**  
 Polyether Hydroxylated Gel for  
   Chromatography, **V-A106**  
 Polyethylene, **V-579**  
 Polyethylene Without Additives for  
   Containers for Parenteral Preparations  
   and for Ophthalmic Preparations,  
   **V-579**  
 Polyethylene With Additives for  
   Containers for Parenteral Preparations  
   and for Ophthalmic Preparations,  
   **V-579**  
 Poly(ethylene - vinyl acetate) for  
   Containers and Tubing for Total  
   Parenteral Nutrition Preparations,  
   **V-588**  
 Polyethylene Glycol 20,000  
   2-Nitroterephthalate, **V-A106**  
 Polyethylene Glycol 200 R1, **V-A106**  
 Polyethylene Glycol 20,000, **V-A106**  
 Polyethylene Glycol 200, **V-A106**  
 Polyethylene Glycol 300, **V-A106**  
 Polyethylene Glycol 400, **V-A106**  
 Polyethylene Glycol 1000, **V-A106**  
 Polyethylene Glycol 1500, **V-A106**  
 Polyethylene Glycol Adipate, **V-A106**  
 Polyethylene Glycol Succinate, **V-A106**  
 Polyethylene Terephthalate for  
   Containers for Preparations not for  
   Parenteral Use, **V-595**

Polyethyleneglycol, Polar-deactivated, **V-A106**  
 Polymethacrylate Gel, **V-A106**  
 Polymethacrylate Gel, Hydroxylated, **V-A106**  
 Poly[methyl(94)phenyl(5)vinyl(1)] siloxane, **V-A106**  
 Poly[methyl(95)phenyl(5)]siloxane, **V-A106**  
 Polymethylphenylsiloxane, **V-A106**  
 Poly[methyl(trifluoropropylmethyl) siloxane], **V-A106**  
 Polymorphism, **V-A161**  
 Polymyxin and Bacitracin Eye Ointment, **III-999**  
 Polymyxin and Bacitracin Ointment, **III-1001**  
 Polymyxin B Sulfate, **II-608**  
 Polymyxin B Sulphate, *see Polymyxin B Sulfate*  
 Polyolefines, **V-575**  
 Polyoxyethylated Castor Oil, **V-A106**  
 Polyoxyethylene 20 Sorbitan Monolaurate, *see Polysorbate 20*  
 Polyoxyethylene 20 Sorbitan Monopalmitate, *see Polysorbate 40*  
 Polyoxyethylene 20 Sorbitan Monostearate, *see Polysorbate 60*  
 Polyoxyethylene 20 Sorbitan Monooleate, *see Polysorbate 80*  
 Polyoxyethylene 23 Lauryl Ether, **V-A106**  
 Polyoxyl Castor Oil, **I-427**  
 Polyoxyl Castor Oil, Hydrogenated **I-428**  
 Polypropylene for Containers and Closures for Parenteral Preparations and Ophthalmic Preparations, **V-584**  
 Polysaccharide Vaccines, Composition of, **V-466**  
 Polysorbate 20, **V-A106**  
 Polysorbate 40, **II-610**  
 Polysorbate 60, **II-611**  
 Polysorbate 80, **II-612, V-A106**  
 Polysorbate 20, **II-609**  
 Polystyrene, **V-S3, V-S4**  
 Polystyrene 900–1000, **V-A106**  
 Polythiazide, **II-614, V-S112**  
 Polythiazide Tablets, **III-1002**  
 Poly(vinyl acetate), **II-614**  
 Poly(vinyl acetate) Dispersion 30 per cent, **II-616**  
 Poly(vinyl alcohol), **II-617**  
 Porcine Insulin, **I-1221**  
 Pore-size Distribution of Solids by Mercury Porosimetry, Porosity and, **V-531**  
 Poria, **IV-329**  
 Porosity and Pore-size Distribution of Solids by Mercury Porosimetry, **V-531**  
 Potable Water, **I-10, II-10, III-10, IV-10, V-10**  
 Potash Solution, **III-1008**  
 Potassium Acetate, **II-618, V-A106**  
 Potassium Acid Phosphate Injection, **III-1007**  
 Potassium Acid Phosphate Oral Solution, *see Potassium Dihydrogen Phosphate Oral Solution*  
 Potassium and Potassium Salts, Reactions of, **V-269**

Potassium Antimonate(v), **V-A106**  
 Potassium Antimonate(v) Solution, **V-A106**  
 Potassium Ascorbate Eye Drops, **III-1003**  
 Potassium Bicarbonate, **II-619**  
 Potassium Bicarbonate Solution, Saturated Methanolic, *see Saturated Methanolic Potassium Hydrogen Carbonate Solution*  
 Potassium Bicarbonate, *see Potassium Hydrogen Carbonate*  
 Potassium Borohydride, **V-A106**  
 Potassium Bromate, **V-A106, V-A141**  
 Potassium Bromate VS, **V-A145**  
 Potassium Bromide, **II-619, V-A106**  
 Potassium Carbonate, **II-620, V-A107**  
 Potassium Carbonate Sesquihydrate, **V-A107**  
 Potassium Chlorate, **V-A107**  
 Potassium Chloride, **II-621, V-A107**  
 Potassium Chloride and Dextrose Infusion, *see Potassium Chloride and Glucose Infusion*  
 Potassium Chloride and Dextrose Intravenous Infusion, *see Potassium Chloride and Glucose Infusion*  
 Potassium Chloride and Glucose Infusion, **III-1005**  
 Potassium Chloride and Glucose Intravenous Infusion, *see Potassium Chloride and Glucose Infusion*  
 Potassium Chloride and Sodium Chloride Infusion, **III-1006**  
 Potassium Chloride and Sodium Chloride Intravenous Infusion, *see Potassium Chloride and Sodium Chloride Infusion*  
 Potassium Chloride Concentrate, Sterile, **III-1004**  
 Potassium Chloride, 0.1M, **V-A107**  
 Potassium Chloride Oral Solution, **III-1004**  
 Potassium Chloride, Sodium Chloride and Dextrose Infusion, *see Potassium Chloride, Sodium Chloride and Glucose Infusion*  
 Potassium Chloride, Sodium Chloride and Dextrose Intravenous Infusion, *see Potassium Chloride, Sodium Chloride and Glucose Infusion*  
 Potassium Chloride, Sodium Chloride and Glucose Infusion, **III-1006**  
 Potassium Chloride, Sodium Chloride and Glucose Intravenous Infusion, *see Potassium Chloride, Sodium Chloride and Glucose Infusion*  
 Potassium Chloride Tablets, Effervescent, **III-1004**  
 Potassium Chloride Tablets, Prolonged-release, **III-1005**  
 Potassium Chromate, **V-A107**  
 Potassium Chromate Solution, **V-A107**  
 Potassium Citrate, **II-622, V-A107**  
 Potassium Citrate Mixture, **III-1007**  
 Potassium Citrate Oral Solution, **III-1007**  
 Potassium Clavulanate, **II-623**  
 Potassium Clavulanate Diluted, **II-625**  
 Potassium Clavulanate Injection, Amoxicillin and, *see Co-amoxiclav Injection*  
 Potassium Clavulanate Intravenous Infusion, Ticarcillin Sodium and, *see Ticarcillin and Clavulanic Acid Infusion*  
 Potassium Clavulanate Oral Suspension, Amoxicillin and, *see Co-amoxiclav Oral Suspension*  
 Potassium Clavulanate Tablets, Amoxicillin and, *see Co-amoxiclav Tablets*  
 Potassium Clavulanate Tablets, Dispersible Amoxicillin and, *see Dispersible Co-amoxiclav Tablets*  
 Potassium Cyanide, **V-A107**  
 Potassium Cyanide Solution, **V-A107**  
 Potassium Cyanide Solution, Lead-free, **V-A107**  
 Potassium Cyanide Solution PbT, **V-A107**  
 Potassium Dichromate, **V-A107, V-A141**  
 Potassium Dichromate for Homoeopathic Preparations, **IV-449**  
 Potassium Dichromate Solution, **V-A107**  
 Potassium Dichromate Solution, Dilute, **V-A107**  
 Potassium Dichromate Solution R1, **V-A107**  
 Potassium Dichromate VS, **V-A145**  
 Potassium Dihydrogen Citrate, **V-A107**  
 Potassium Dihydrogen Orthophosphate, **V-A107**  
 Potassium Dihydrogen Phosphate, **II-627, V-A107**  
 Potassium Dihydrogen Phosphate Concentrate, Sterile, **III-1007**  
 Potassium Dihydrogen Phosphate, 0.2M, **V-A107**  
 Potassium Dihydrogen Phosphate Oral Solution, **III-1008**  
 Potassium Ferricyanide Solution, *see Potassium Hexacyanoferrate(III) Solution*  
 Potassium Ferricyanide, *see Potassium Hexacyanoferrate(III)*  
 Potassium Ferriperiodate Solution, **V-A107**  
 Potassium Ferrocyanide Solution, *see Potassium Hexacyanoferrate(II) Solution*  
 Potassium Ferrocyanide, *see Potassium Hexacyanoferrate(II)*  
 Potassium Fluoride, **V-A107**  
 Potassium Hexacyanoferrate(II), **V-A107**  
 Potassium Hexacyanoferrate(II) Solution, **V-A107**  
 Potassium Hexacyanoferrate(III), **V-A107**  
 Potassium Hexacyanoferrate(III) Solution, Dilute, **V-A107**  
 Potassium Hyaluronate, **V-A107**  
 Potassium Hyaluronate Stock Solution, **V-A107**  
 Potassium Hydrogen Aspartate Hemihydrate, **II-628**  
 Potassium Hydrogen Carbonate, **V-A108**  
 Potassium Hydrogen Carbonate, *see Potassium Bicarbonate*  
 Potassium Hydrogen Carbonate Solution, Saturated, **V-A108**

- Potassium Hydrogen Phthalate, V-A108, V-A141  
 Potassium Hydrogen Phthalate, 0.2M, V-A108  
 Potassium Hydrogen Phthalate VS, V-A145  
 Potassium Hydrogen Sulfate, V-A108  
 Potassium Hydrogen Sulphate, *see* *Potassium Hydrogen Sulfate*  
 Potassium Hydrogen Tartrate, II-629, V-A108  
 Potassium Hydrogen Tartrate, *see* *Potassium Hydrogen (+)-Tartrate*  
 Potassium Hydroxide, II-629, V-A108  
 Potassium Hydroxide, Alcoholic, *see* *Potassium Hydroxide VS, Ethanolic*  
 Potassium Hydroxide, Ethanolic, V-A108  
 Potassium Hydroxide in Alcohol (10% v/v), 0.5M, V-A108  
 Potassium Hydroxide in Alcohol (60% v/v), *see* *Potassium Hydroxide in Ethanol (60%) VS*  
 Potassium Hydroxide in Ethanol (60%) VS, V-A146  
 Potassium Hydroxide in Ethanol (90%) VS, V-A146  
 Potassium Hydroxide, 2M Alcoholic, V-A108  
 Potassium Hydroxide, Methanolic, V-A108  
 Potassium Hydroxide Solution, III-1008  
 Potassium Hydroxide Solution, Alcoholic, V-A108  
 Potassium Hydroxide Solution R1, Alcoholic, V-A108  
 Potassium Hydroxide VS, V-A145  
 Potassium Hydroxide VS, Ethanolic, V-A145  
 Potassium Hydroxyquinoline Sulfate, II-630  
 Potassium Hydroxyquinoline Sulfate and Benzoyl Peroxide Cream, III-1008  
 Potassium Hydroxyquinoline Sulphate and Benzoyl Peroxide Cream, *see* *Potassium Hydroxyquinoline Sulfate and Benzoyl Peroxide Cream*  
 Potassium Hydroxyquinoline Sulphate, *see* *Potassium Hydroxyquinoline Sulfate*  
 Potassium Iodate, II-631, V-A108, V-A141  
 Potassium Iodate Tablets, III-1009  
 Potassium Iodate VS, V-A146  
 Potassium Iodide, II-631, V-A108  
 Potassium Iodide and Starch Solution, V-A108  
 Potassium Iodide Solution, V-A108  
 Potassium Iodide Solution, Dilute, V-A108  
 Potassium Iodide Solution, Iodinated, V-A108  
 Potassium Iodide Solution, Iodinated R1, V-A108  
 Potassium Iodide Solution, Saturated, V-A108  
 Potassium Iodide VS, V-A146  
 Potassium Iodobismuthate Solution, V-A108  
 Potassium Iodobismuthate Solution, Acid, V-A108  
 Potassium Iodobismuthate Solution, Dilute, V-A108  
 Potassium Iodobismuthate Solution R1, V-A108  
 Potassium Iodobismuthate Solution R2, V-A108  
 Potassium Iodobismuthate Solution R3, V-A108  
 Potassium Iodobismuthate Solution R4, V-A108  
 Potassium Iodobismuthate Solution R5, V-A109  
 Potassium Iodoplatinate Solution, V-A109  
 Potassium Mercuri-iodide Solution, Alkaline, V-A109  
 Potassium Metabisulfite, II-632  
 Potassium Metabisulphite, *see* *Potassium Metabisulfite*  
 Potassium Nitrate, II-633, V-A109  
 Potassium Perchlorate, II-633  
 Potassium Periodate, V-A109  
 Potassium Permanganate, II-634, V-A109  
 Potassium Permanganate and Phosphoric Acid Solution, V-A109  
 Potassium Permanganate Solution, V-A109  
 Potassium Permanganate Solution, Dilute, V-A109  
 Potassium Permanganate VS, V-A146  
 Potassium Perrhenate, V-A109  
 Potassium Persulfate, V-A109  
 Potassium Persulphate, *see* *Potassium Persulfate*  
 Potassium phosphate buffer solution pH 7.0, V-A158  
 Potassium Plumbite Solution, V-A109  
 Potassium Pyroantimonate Solution, *see* *Potassium Antimonate(v) Solution*  
 Potassium Pyroantimonate, *see* *Potassium Antimonate(v)*  
 Potassium Sodium (+)-Tartrate, V-A109  
 Potassium Sodium Tartrate Tetrahydrate, II-635  
 Potassium Sorbate, II-635, V-A109  
 Potassium Standard Solution (0.2 per cent K), V-A151  
 Potassium Standard Solution (20 ppm K), V-A151  
 Potassium Standard Solution (100 ppm K), V-A151  
 Potassium Standard Solution (600 ppm K), V-A151  
 Potassium Sulfate, II-636, V-A109  
 Potassium Sulphate, *see* *Potassium Sulfate*  
 Potassium Tartrate, *see* *Dipotassium (+)-Tartrate*  
 Potassium Tetraiodomercurate Solution, V-A109  
 Potassium Tetraiodomercurate Solution, Alkaline, V-A109  
 Potassium Tetroxalate, V-A109  
 Potassium Thiocyanate, V-A109  
 Potassium Thiocyanate Solution, V-A109  
 Potato Starch, II-913  
 Potency, Estimated, I-14, II-14, III-14, IV-14, V-657, V-14  
 Potency, Labelled, V-657  
 Potency of Antibiotics, I-14, II-14, III-14, IV-14, V-14  
 Potency, Stated, I-14, II-14, III-14, IV-14, V-657, V-14  
 Potency, True, V-657  
 Potential Adulteration, I-26, II-26, III-26, IV-26, V-26  
 Potentiometric Determination of Ionic Concentration Using Ion-selective Electrodes, V-282  
 Potentiometric Titration, V-280  
 Poultices, III-72  
 Povidone, II-637, V-A109  
 Povidone, Iodinated, II-640  
 Povidone-Iodine Eye Drops, III-1010  
 Povidone-Iodine Mouthwash, III-1010  
 Povidone-Iodine Solution, III-1011  
 Powder fineness, V-501  
 Powder Flow, V-518  
 Powder, Microfine, Definition of, V-501  
 Powder, Moderately Coarse, Definition of, V-501  
 Powder, Superfine, Definition of, V-501  
 Powdered Cellulose, I-479  
 Powders, III-68  
 Dusting, III-68  
 Powders and Granules for Oral Solutions and Suspensions, III-57  
 Powders and Granules for Syrups, III-58  
 Powders and Tablets for Rectal Solutions and Suspensions, III-70  
 Powders, Ear, III-44  
 Powders for Eye Drops and Powders for Eye Lotions, III-46  
 Powders for Injections or Infusions, III-65  
 Powders for Lotions, III-43  
 Powders for Oral Drops, III-57  
 Powders, Nasal, III-60  
 Powders, Particle Size of, V-501  
 Powders, Particle Size Classification of, V-501  
 Powders, Topical, III-67  
 Powders, Wettability of Porous Solids Including, V-536  
 ppm, V-628  
 ppm, Definition of, I-6, II-6, III-6, IV-6, V-6  
 Pramipexole Dihydrochloride Monohydrate, II-640  
 Pravastatin Sodium, II-642  
 Pravastatin Tablets, III-1011  
 Prazepam, II-644  
 Praziquantel, II-645  
 Prazosin, V-S113  
 Prekallikrein activator, Test for, V-421  
 Prazosin Hydrochloride, II-646  
 Prazosin Tablets, III-1012  
 Precipitation Indicators, V-789  
 Precipitation Titrations, V-788  
 Precision, V-674  
 Prednicarbate, II-648  
 Prednisolone, II-649, V-S113, V-A109  
 Prednisolone Acetate, II-652, V-A109  
 Prednisolone Acetate Injection, III-1017  
 Prednisolone Enema, III-1013  
 Prednisolone Pivalate, II-653  
 Prednisolone Sodium Phosphate, II-655  
 Prednisolone Sodium Phosphate Ear Drops, III-1018

- Prednisolone Sodium Phosphate Eye Drops, **III-1019**  
 Prednisolone Sodium Phosphate Oral Solution, **III-1020**  
 Prednisolone Tablets, **III-1014**  
 Prednisolone Tablets, Gastro-resistant, **III-1015**  
 Prednisone, **II-656**  
 Preface, **I-x**  
 Pregelatinised Hydroxypropyl Starch, **II-910**  
*Pregelatinised Maize Starch see Pregelatinised Starch*  
 Pregelatinised Starch, **II-914**  
 Preparation of Unlicensed Medicines, **V-782**  
 Preparations, Extemporaneous, **V-785**  
 Preparations for Inhalation, **III-50**, **V-375**  
 Aerodynamic Assessment of Fine Particles, **V-375**  
 Preparations for Inhalation of the BP, **III-55**  
 Preparations for Irrigation, **III-55**  
 Preparations for Nebulisation, **V-387**  
 Characterisation, **V-387**  
 Prepared Belladonna, **IV-91**  
 Prepared Calamine, **I-351**  
 Prepared Chalk, **I-496**  
 Prepared Ipecacuanha, **IV-222**  
 Prepared Opium, **IV-296**  
 Prepared Stramonium, **IV-381**  
 Preservative-free Eye Drops, **V-783**  
 Preservative-free Oral Liquids, **V-783**  
 Preservative-free Unlicensed Medicines, **V-783**  
 Pressurised Inhalations, **III-55**  
 Pressurised Pharmaceutical Preparations, **III-68**  
 Pre-washed Manganese(iv) Oxide, **V-A83**  
 Prilocaine, **II-658**, **V-S113**  
 Prilocaine Hydrochloride, **II-659**  
 Prilocaine Injection, **III-1021**  
*Primaquine Diphosphate, see Primaquine Phosphate*  
 Primaquine Phosphate, **II-661**  
 Primary Standards, **V-A141**  
 Primidone, **II-662**, **V-S114**  
 Primidone Oral Suspension, **III-1021**  
 Primidone Tablets, **III-1022**  
 Primula Root, **IV-330**  
 Probenecid, **II-664**, **V-S114**  
 Probenecid Tablets, **III-1022**  
 Procainamide, **V-S114**  
 Procainamide Hydrochloride, **II-664**  
 Procainamide Injection, **III-1023**  
 Procainamide Tablets, **III-1023**  
 Procaine Benzylpenicillin, **II-665**  
 Procaine Hydrochloride, **II-667**, **V-A109**  
 Processed Angelica Sinensis Root, **IV-65**  
 Processed Herbal Drugs, **IV-44**  
 Processed Liquorice Root for use in TCM, **IV-255**  
 Processed Salvia Miltiorrhiza Rhizome and Root, **IV-351**  
 Processed White Peony Root, **IV-314**  
 Prochlorperazine (1), **V-S115**  
 Prochlorperazine (2), **V-S115**  
 Prochlorperazine Buccal Tablets, **III-1025**
- Prochlorperazine Injection, **III-1024**  
 Prochlorperazine Maleate, **II-667**  
 Prochlorperazine Mesilate, **II-668**, **V-S115**  
 Prochlorperazine Oral Solution, **III-1024**  
 Prochlorperazine Tablets, **III-1026**  
 Procyclidine, **V-S116**  
 Procyclidine Hydrochloride, **II-669**, **V-S116**  
 Procyclidine Injection, **III-1026**  
 Procyclidine Tablets, **III-1027**  
 Production, **I-25**, **II-25**, **III-25**, **IV-25**, **V-25**  
 Production and Testing of Vaccines, **V-463**  
 Production, Status of, **I-9**, **II-9**, **III-9**, **IV-9**, **V-9**  
 Products of Fermentation, **I-946**  
 Products of Recombinant DNA Technology, **II-732**  
 Products with Risk of Transmitting Agents of Animal Spongiform Encephalopathies, **II-900**  
 Progesterone, **II-670**, **V-S116**  
 Progesterone Injection, **III-1028**  
 Proguanil Hydrochloride, **II-671**, **V-S117**  
 Proguanil Tablets, **III-1029**  
 Proline, **II-672**, **V-A109**  
 Prolonged-release Alfuzosin Tablets, **III-112**  
 Prolonged-release Aminophylline Tablets, **III-129**  
 Prolonged-release Bezafibrate Tablets, **III-196**  
 Prolonged-release Cefaclor Tablets, **III-253**  
 Prolonged-release Clarithromycin Tablets, **III-328**  
 Prolonged-release Clomipramine Tablets, **III-349**  
 Prolonged-release Co-Beneldopa Capsules, **III-371**  
 Prolonged-release Diclofenac Capsules, **III-452**  
 Prolonged-release Diclofenac Tablets, **III-455**  
 Prolonged-release Diltiazem Tablets, **III-465**  
 Prolonged-release Dipyridamole Capsules, **III-472**  
 Prolonged-release Felodipine Tablets, **III-549**  
 Prolonged-release Ferrous Sulfate Tablets, **III-558**  
 Prolonged-release Ferrous Sulphate Tablets, *see Prolonged-release Ferrous Sulfate Tablets*  
 Prolonged-release Ibuprofen Capsules, **III-670**  
 Prolonged-release Ibuprofen Tablets, **III-675**  
 Prolonged-release Indapamide Tablets, **III-680**  
 Prolonged-release Isosorbide Mononitrate Capsules, **III-716**  
 Prolonged-release Isosorbide Mononitrate Tablets, **III-719**  
 Prolonged-release Lithium Carbonate Tablets, **III-759**
- Prolonged-release Mesalazine Granules, **III-800**  
 Prolonged-release Mesalazine Tablets, **III-807**  
 Prolonged-release Metoprolol Tartrate Tablets, **III-830**  
 Prolonged-release Minocycline Capsules, **III-845**  
 Prolonged-release Morphine Tablets, **III-864**  
 Prolonged-release Nifedipine Capsules, **III-895**  
 Prolonged-release Nifedipine Tablets, **III-897**  
 Prolonged-release Oxybutynin Tablets, **III-931**  
 Prolonged-release Oxycodone Tablets, **III-936**  
 Prolonged-release Potassium Chloride Tablets, **III-1005**  
 Prolonged-release Potassium Tablets, *Bumetanide and, see Bumetanide and Prolonged-release Potassium Tablets*  
 Prolonged-release Propranolol Capsules, **III-1035**  
 Prolonged-release Salbutamol Capsules, **III-1067**  
 Prolonged-release Salbutamol Tablets, **III-1077**  
 Prolonged-release Tamsulosin Capsules, **III-1131**  
 Prolonged-release Tamsulosin Tablets, **III-1132**  
 Prolonged-release Theophylline Tablets, **III-1148**  
 Prolonged-release Tramadol Capsules, **III-1167**  
 Prolonged-release Tramadol Tablets, **III-1168**  
 Prolonged-release Trospium Chloride Capsules, **III-1190**  
 Prolonged-release Venlafaxine Capsules, **III-1205**  
 Prolonged-release Venlafaxine Tablets, **III-1208**  
 Prolonged-release Verapamil Capsules, **III-1209**  
 Prolonged-release Verapamil Tablets, **III-1211**  
*D-Prolyl-L-phenylalanyl-L-arginine 4-Nitroanilide Hydrochloride, **V-A109***  
 Promazine, **V-S117**  
 Promazine Hydrochloride, **II-674**  
 Promazine Injection, **III-1030**  
 Promazine Tablets, **III-1030**  
 Promethazine, **V-S117**  
 Promethazine Hydrochloride, **II-675**  
 Promethazine Hydrochloride Tablets, **III-1032**  
 Promethazine Injection, **III-1031**  
 Promethazine Oral Solution, **III-1031**  
 Promethazine Teolate, **II-676**  
 Promethazine Teolate Tablets, **III-1033**  
 Propacetamol Hydrochloride, **II-677**  
 Propafenone Hydrochloride, **II-678**  
 propane, Bis-tris, **V-A109**  
 Propane-1,2-diol, **V-A109**  
 Propanol, **II-680**, **V-A109**  
 Propanol and Methanol, 2-, Test for (2.9.11.), **V-286**

Propan-2-ol and Methanol, Determination of, V-286  
 Propan-2-ol R1, V-A109  
 2-Propanol R2, V-A109  
 2-Propanol R1, *see Propan-2-ol R1*  
 Propanol, *see Propan-1-ol*  
 Propantheline Bromide, II-682  
 Propantheline Tablets, III-1033  
 Propetamphos, V-A110  
 Propidium Iodide, V-A110  
 Propionaldehyde, V-A110  
 Propionic Acid, V-A110  
 Propionic Anhydride, V-A110  
 Propionic Anhydride Reagent, V-A110  
 Propofol, II-683, V-S118  
 Propofol Injection, III-1034  
 Propranolol, V-S118  
 Propranolol Capsules, Prolonged-release, III-1035  
 Propranolol Hydrochloride, II-685, V-A110  
 Propranolol Injection, III-1036  
 Propranolol Tablets, III-1037  
 Propyl Acetate, V-A110  
 Propyl Gallate, II-686  
 Propyl Hydroxybenzoate, II-687, V-A110  
 Propyl Parahydroxybenzoate, V-A110  
 Propyl Parahydroxybenzoate, *see Propyl Hydroxybenzoate*  
 Propylene Glycol, II-688, V-S118, V-A110  
 Propylene Glycol Cutaneous Solution, *see Propylene Glycol Solution*  
 Propylene Glycol Dicaprylocaprate, II-689  
 Propylene Glycol Dilaurate, II-690  
 Propylene Glycol Monolaurate, II-691  
 Propylene Glycol Monopalmitostearate, II-692  
 Propylene Glycol Monostearate, *see Propylene Glycol Monopalmitostearate*  
 Propylene Glycol Solution, III-1037  
 Propylene Oxide, V-A110  
 Propylparaben, *see Propyl Hydroxybenzoate*  
 Propylsilyl Silica Gel for Chromatography, V-A117  
 Propylthiouracil, II-693, V-S119  
 Propylthiouracil Tablets, III-1038  
 Propyphenazone, II-693  
 Protamine Sulfate, II-695, V-A110  
 Protamine Sulfate Injection, III-1039  
 Protamine Sulphate Injection, *see Protamine Sulfate Injection*  
 Protamine Sulphate, *see Protamine Sulfate*  
 Protamine Zinc Insulin Injection, III-692  
 Protamine Zinc Insulin, *see Protamine Zinc Insulin Injection*  
 Protected from Light, Definition of, I-12, II-12, III-12, IV-12, V-197, V-12  
 Protein in Polysaccharide Vaccines, V-466  
 Protein C, human, Assay of, V-424  
 Protein S, human, Assay of, V-425  
 Protein in Blood Products, Determination of, V-288  
 Protein, Total, Determination of, V-296  
 2-l-protein, *see inhibitor, Assay of*  
 $\alpha$ -l-Proteinase inhibitor, Assay of

Protirelin, II-696  
 Protopine Hydrochloride, V-A110  
 Protriptyline, V-S119  
 Protriptyline Hydrochloride, II-697  
 Protriptyline Tablets, III-1039  
 Proxymetacaine, V-S119  
 Proxymetacaine Eye Drops, III-1040  
 Proxymetacaine Hydrochloride, II-698, V-S120  
 Proxyphylline, II-699  
 Prunus Spinosa Fruit for Homoeopathic Preparations, IV-450  
 Pseudoephedrine, V-S120  
 Pseudoephedrine Hydrochloride, II-700  
 Pseudoephedrine Oral Solution, III-1040  
 Pseudoephedrine Tablets, III-1041  
 Psyllium Seed, IV-331  
 Pteroic Acid, V-A110  
 Puerarin, V-A110  
 Pulegone, V-A110  
 Pumice Powder, V-A110  
 Purified Hexane, V-A71  
 Purified Talc, II-970  
 Purified Water, II-1175  
 Putrescine, V-A110  
 Pycnometric Density of Solids, V-514  
 Pygeum Bark, IV-331  
 Pyrantel Embonate, II-701  
 Pyrazinamide, II-702  
 Pyrazinamide (1), V-S120  
 Pyrazinamide (2), V-S121  
 Pyrazinamide Oral Suspension, III-1042  
 Pyrazinamide Tablets, III-1043  
 Pyrazine-2-carbonitrile, V-A110  
 Pyridin-2-amine, V-A110  
 Pyridine, V-A110  
 Pyridine, Anhydrous, V-A110  
 Pyridine Bromide Solution, V-A110  
 Pyridine-3-carboxaldehyde, V-A110  
 Pyridinium Hydrobromide Perbromide, V-A110  
 Pyridostigmine Bromide, II-703  
 Pyridostigmine Tablets, III-1043  
 Pyridoxine Hydrochloride, II-704, V-S121  
 Pyridoxine Tablets, III-1044  
 2-Pyridylamine, V-A110  
 Pyrid-2-ylamine, *see 2-Pyridylamine*  
 Pyridylazonaphthol, V-A110  
 Pyridylazonaphthol Solution, V-A111  
 4-(2-Pyridylazo)resorcinol Monosodium Salt, V-A111  
 Pyrimethamine, II-706, V-S121  
 Pyrimethamine Tablets, III-1045  
 Pyrocatechol, *see Catechol*  
 Pyrogallol, V-A111  
 Pyrogallol Solution, Alkaline, V-A111  
 Pyrogens, Test for, V-408  
 Pyroxylin, II-707  
 Pyrrolidine, V-A111  
 Pyrrolidone, II-708, V-A111  
 Pyruvic Acid, V-A111

**Q**  
 Q values, V-649  
 Qualitative Reactions and Tests, V-266  
 Quality of Non-sterile Pharmaceutical Preparations and Substances for Pharmaceutical Use, Microbiological (5.1.4.) (5.8.), V-702  
 Quality systems, I-20, II-20, III-20, IV-20, V-20  
 Quantified Hawthorn Leaf and Flower Liquid Extract, IV-216  
 Quantified St. John's Wort Dry Extract, IV-375  
 Quantitation Limit, V-675  
 Quantitative Analysis, Pharmacopoeial, V-786  
 Quantities, I-23, II-23, III-23, IV-23, V-23  
 Quercetin Dihydrate, V-A111  
 Quercitrin, V-A111  
 Quetiapine Fumarate, II-709  
 Quillaia, IV-332  
 Quillaia Bark, IV-333  
 Quillaia Bark, *see Quillaia*  
 Quillaia Liquid Extract, IV-334  
 Quillaia Saponins, Purified, V-A111  
 Quillaia Tincture, IV-334  
 Quinaldine Red, V-A111  
 Quinaldine Red Solution, V-A111  
 Quinapril Hydrochloride, II-712  
 Quinhydrone, V-A111  
 Quinidine, V-A111  
 Quinidine Bisulfate, II-714  
 Quinidine Bisulphate, *see Quinidine Bisulfate*  
 Quinidine Sulfate, II-715, V-A111  
 Quinidine Sulfate Tablets, III-1045  
 Quinidine Sulphate Tablets, *see Quinidine Sulfate Tablets*  
 Quinidine Sulphate, *see Quinidine Sulphate*  
 Quinine, V-A111  
 Quinine Bisulfate, II-717  
 Quinine Bisulfate Tablets, III-1046  
 Quinine Bisulphate Tablets, *see Quinine Bisulfate Tablets*  
 Quinine Bisulphate, *see Quinine Bisulfate*  
 Quinine Dihydrochloride, II-718  
 Quinine Dihydrochloride Infusion, III-1047  
 Quinine Dihydrochloride Sterile Concentrate, III-1048  
 Quinine Hydrochloride, II-719, V-A111  
 Quinine Sulfate, II-721, V-A111  
 Quinine Sulfate Tablets, III-1049  
 Quinine Sulphate Tablets, *see Quinine Sulfate Tablets*  
 Quinine Sulphate, *see Quinine Sulphate*  
 Quinoline, V-A111  
 Quinoline Solution, V-A112  
 Quinolin-8-ol, V-S122

**R**  
 Rabbit Erythrocyte Suspension, V-A112  
 Rabies Antiserum, Fluorescein-conjugated, V-A112  
 Rabies Immunoglobulin, IV-500  
 Rabies Vaccine, IV-620  
 Rabies Vaccine for Human Use Prepared in Cell Cultures, *see Rabies Vaccine*  
 Rab, *see Rabies Vaccine*  
 Racecadotril, II-722  
 Racementhol, II-724  
 Racemic Camphor, I-392

- Racemic Ephedrine Hydrochloride, *see* *Racephedrine Hydrochloride*  
*Racephedrine Hydrochloride*  
 Racemic Menthol, *see* *Racementhol*  
 Racephedrine Hydrochloride, **II-725**  
 Raclopride ([<sup>11</sup>C]Methoxy) Injection, **IV-701**  
 Raclopride Tartrate, **V-A112**  
 Radian, Definition of, **I-32**, **II-32**, **III-32**, **IV-32**, **V-32**  
 Radionuclides, Table of Physical Characteristics (5.7.), **IV-656**  
 Radiopharmaceutical Preparations, **IV-651**  
 Raft strength, *see Appendix XVII F2*  
 Raloxifene Hydrochloride, **II-726**  
 Raman Spectrometry, **V-184**  
 Ramipril, **II-727**, **V-S122**  
 Ramipril Capsules, **III-1050**  
 Ramipril Tablets, **III-1051**  
 (1R)-(-)-Ammonium  
   10-Camphorsulfonate, **V-A26**  
 (1R)-(-)-Ammonium  
   10-Camphorsulphonate, *see* (1R)-(-)-Ammonium 10-Camphorsulfonate  
 Range, **V-675**  
 Ranitidine Hydrochloride, **II-730**, **V-S122**  
 Ranitidine Injection, **III-1053**  
 Ranitidine Oral Solution, **III-1054**  
 Ranitidine Tablets, **III-1055**  
 Ranitidine Tablets, Effervescent, **III-1056**  
 Rapeseed Oil, **V-A112**  
 Rapeseed Oil, Refined, **II-732**  
 Ratanhia, **V-609**  
 Reaction of Solution and Colour of Certain Indicators, **V-252**  
 Reagents, **I-24**, **II-24**, **III-24**, **IV-24**, **V-24**  
 Reagents, Descriptions of, **I-7**, **II-7**, **III-7**, **IV-7**, **V-7**  
 Recently Prepared, Definition of, **I-10**, **II-10**, **III-10**, **IV-10**, **V-10**  
 Recombinant DNA Technology, Products of, **II-732**  
 Recommendations on Dissolution Testing, **V-358**  
 Recrystallised Imidazole, **V-A74**  
 Recrystallised Iodine Pentoxide, **V-A75**  
 Rectal Capsules, **III-69**  
 Rectal Foams, **III-70**  
 Rectal Preparations, **III-68**  
 Rectal Preparations, Semi-solid, **III-70**  
 Rectal Solutions, Emulsions and Suspensions, **III-69**  
 Rectified Spirit, **I-900**  
 Red Cinchona Bark, *see* *Cinchona Bark*  
 Red Litmus Paper, **V-A81**  
 Red Poppy Petals, **IV-329**  
 Redox Indicators, **V-789**  
 Redox Titrations, **V-788**  
 Reducing Mixture, **V-A112**  
 Reference Materials, **V-A160**  
 Reference Materials and Spectra, **I-12**, **II-12**, **III-12**, **IV-12**, **V-12**  
 Reference Materials, Chemical and Biological, *see* *Reference Materials*  
 Reference Preparation, International, **I-14**, **II-14**, **III-14**, **IV-14**, **V-14**  
 Reference Spectra, **I-12**, **II-12**, **III-12**, **IV-12**, **V-12**  
 Reference Spectra, Concordance of, **I-12**, **II-12**, **III-12**, **IV-12**, **V-12**  
 Reference Spectra, Preparation of Infrared, **V-S2**  
 Reference Standards, **I-29**, **II-29**, **III-29**, **IV-29**, **V-757**, **V-29**  
 Reference Substances and Reference Preparations, **I-15**, **II-15**, **III-15**, **IV-15**, **V-15**  
 Reference Substances (BP), Supplementary Information, **V-673**  
 References to regulatory documents, **I-23**, **II-23**, **III-23**, **IV-23**, **V-23**  
 Refined Almond Oil, **I-102**  
 Refined and Quantified Ginkgo Dry Extract, **IV-201**  
 Refined and Standardised Capsicum Oleoresin, **IV-122**  
 Refined and Standardised Fresh Bilberry Fruit Dry Extract, **IV-101**  
 Refined and Standardised Milk Thistle Dry Extract, **IV-279**  
 Refined Arachis Oil *see* *Arachis Oil*  
 Refined Borage Oil, **I-305**  
 Refined Borage (Starflower) Oil, , *see* *Refined Borage Oil*  
 Refined Castor Oil, **I-429**  
 Refined Evening Primrose Oil, **I-930**  
 Refined Maize Oil, **II-179**  
 Refined Olive Oil, **II-427**  
 Refined Rapeseed Oil, **II-732**  
 Refined Safflower Oil, **II-778**  
 Refined Sesame Oil, **II-799**  
 Refined Soya Oil, **II-894**  
 Refined Soya-bean Oil, *see* *Refined Soya Oil*  
 Refined Starflower Oil, *see* *Refined Borage Oil*  
 Refined Sunflower Oil, **II-965**  
 Refined Wheat-germ Oil, **II-1184**  
 Refractive Index, Determination of, **V-244**  
 regulatory documents, References to, **I-23**, **II-23**, **III-23**, **IV-23**, **V-23**  
 Rehydration Salts, Oral, **III-921**  
 Reichstein's Substance S, **V-A112**  
 Related substances in phenothiazines, **V-197**  
 Related Substances, Tests for, **V-637**  
 Relative Atomic and Molecular Masses, **I-25**, **II-25**, **III-25**, **IV-25**, **V-25**  
 Relative Density, **V-245**  
 Relative Density, Determination of, **V-245**  
 Release Assay, **V-657**  
 Repaglinide, **II-734**  
 Repeatability, **V-674**  
 Reproducibility, **V-675**  
 Requirements, Pharmacopoeial, **I-xxv**  
 Reserpine, **II-736**, **V-A112**  
 Residual Ethylene Oxide and Dioxan, **V-293**  
 Residual Pertussis Toxin and Irreversibility of Pertussis Toxoid, **V-450**  
 Residual Solvents, **V-289**, **V-639**, **V-678**  
 Residue on Evaporation of Essential Oils, **V-321**  
 Resin for Reversed-phase Ion Chromatography, **V-A112**  
 Resistance to Crushing of Tablets, **V-513**  
 Resolution factor, Liquid Chromatography, **V-204**  
 Resorcinol, **II-737**, **V-A112**  
 Resorcinol Reagent, **V-A112**  
 Restharrow Root, **IV-334**  
 Resveratrol, **V-A112**  
 Retinol Concentrate (Oily Form), Synthetic, **II-738**  
 Retinol Concentrate (Powder Form), Synthetic, **II-739**  
 Retinol Concentrate Solubilise/Emulsion, Synthetic, **II-740**  
 L-Rhamnose, **V-A112**  
 Rhamnose, *see* *L-Rhamnose*  
 Rhaponticin, **V-A112**  
 Rhatany Root, **IV-335**  
 Rhatany Tincture, **IV-336**  
 Rheum Palmatum, **V-609**  
 Rhodamine 6 G, **V-A112**  
 Rhodamine B, **V-A112**  
 Rhubarb, **IV-337**  
 Rhubarb Tincture, Compound, **IV-338**  
 Rhus Toxicodendron for Homoeopathic Preparations, *see* *Toxicodendron Quercifolium for Homoeopathic Preparations*  
 Ribavirin, **II-742**, **V-S123**  
 Ribavirin for Nebulisation, *see* *Ribavirin Powder for Nebuliser Solution*  
 Ribavirin Nebuliser Solution, *see* *Ribavirin Powder for Nebuliser Solution*  
 Ribavirin Powder for Nebuliser Solution, **III-1057**  
 Riboflavin, **II-743**  
 Riboflavin Sodium Phosphate, **II-745**  
 Ribose in Polysaccharide Vaccines, **V-468**, **V-A112**  
 Rice Starch, **II-915**  
 Ricinoleic Acid, **V-A112**  
 Rifabutin, **II-747**  
 Rifampicin, **II-748**, **V-S123**  
 Rifampicin Capsules, **III-1058**  
 Rifampicin Oral Suspension, **III-1059**  
 Rifamycin Sodium, **II-750**  
 Rifaximin, **II-751**  
 Rilmenidine Dihydrogen Phosphate, **II-753**  
 Ringer-Lactate Solution for Injection, **III-1102**  
 Risedronate Sodium 2.5-Hydrate, **II-754**  
 Risperidone, **II-756**  
 Risperidone Oral Solution, **III-1060**  
 Risperidone Tablets, **III-1061**  
 Risperidone Tablets, Dispersible, **III-1063**  
 Ritodrine Hydrochloride, **II-758**, **V-S123**  
 Ritodrine Injection, **III-1065**  
 Ritodrine Tablets, **III-1066**  
 Ritonavir, **II-759**  
 Rivastigmine, **II-763**  
 Rivastigmine Hydrogen Tartrate, **II-764**  
 Rizatriptan Benzoate, **II-766**, **V-S124**  
 (R)-(+)- $\alpha$ -Methylbenzyl IsoCyanate, **V-A87**  
 (15R)-15-Methylprostaglandin F<sub>2 $\alpha$</sub> , **V-A90**  
 Robustness, **V-675**

- Rocuronium Bromide, **II-768**  
 Roman Chamomile Flower, *see*  
*Chamomile Flowers*  
 Ropivacaine Hydrochloride  
     Monohydrate, **II-770**  
 Roselle, **IV-338**  
 Rosemary Leaf, **IV-339**  
 Rosemary Oil, **IV-341**  
 Rosmarinic Acid, **V-A112**  
 Rosmarinic acid CRS, **V-A160**  
 Rotavirus (live, oral), *see* *Rotavirus Vaccine (Live, Oral)*  
 Rotavirus Vaccine (Live, Oral), **IV-622**  
 Round Amomum Fruit, **IV-342**  
 Roxithromycin, **II-772**  
 RRR-Alpha Tocopheryl Hydrogen Succinate, **II-1060**  
 RRR-Alpha-Tocopherol, **II-1053**  
 RRR- $\alpha$ -Tocopherol *see* *RRR-Alpha-Tocopherol*  
 RRR- $\alpha$ -Tocopheryl Hydrogen Succinate *see* *RRR-Alpha-Tocopheryl Hydrogen Succinate*  
 (RS)-Methotrexate, **V-A85**  
 (1RS)-1-(6-Methoxynaphthalen-2-yl)ethanol, **V-A86**  
 Rubber Closures for Containers for Aqueous Parenteral Preparations, **V-558**  
 Rubella Immunoglobulin, **IV-501**  
 Rubella Vaccine, Live, **IV-625**  
 Rubella, *see* *Rubella Vaccine, Live*  
 Run time, Liquid Chromatography, **V-204**  
 Ruscogenins, **V-A112**  
 Ruthenium-106, Iodine-123 and, Spiking Solution, **V-A75**  
 Ruthenium Red, **V-A112**  
 Ruthenium Red Solution, **V-A112**  
 Rutin, **V-A112**  
 Rutoside Trihydrate, **II-774**
- S**
- Sabinene, **V-A112**  
 Saccharin, **II-776**, **V-A113**  
 Saccharin Sodium, **II-777**, **V-A113**  
 Sarcharin Soluble, *see* *Saccharin Sodium*  
 Safflower Flower, **IV-344**  
 Safflower Oil, Refined **II-778**  
 Saffron for Homoeopathic Use, *see* *Crocus for Homoeopathic Preparations*  
 Safrole, **V-A113**  
 Sage Leaf, **IV-345**  
 Sage Leaf, Three-lobed, **IV-347**  
 Sage Oil, **IV-348**  
 Sage Oil, Spanish, **IV-349**  
 Sage Tincture, **IV-346**  
 Sal Volatile Solution, *see* *Aromatic Ammonia Solution*  
 Sal Volatile Spirit, *see* *Aromatic Ammonia Spirit*  
 Salannin CRS, **V-A160**  
 Salbutamol, **II-779**, **V-S124**  
 Salbutamol Capsules, Prolonged-release, **III-1067**  
 Salbutamol Inhalation Powder, **III-1072**  
 Salbutamol Inhalation Powder, pre-dispensed, **III-1073**  
 Salbutamol Injection, **III-1068**  
 Salbutamol Nebuliser Solution, **III-1070**  
 Salbutamol Oral Solution, **III-1071**  
 Salbutamol Powder for Inhalation, metered-dose powder inhalers, *see* *Salbutamol Inhalation Powder*  
 Salbutamol Powder for Inhalation, pre-metered units, *see* *Salbutamol Inhalation Powder, pre-dispensed*  
 Salbutamol Pressurised Inhalation, **III-1075**  
 Salbutamol Sulphate, *see* *Salbutamol Sulfate*  
 Salbutamol Sulfate, **II-781**, **V-S124**  
 Salbutamol Tablets, **III-1076**  
 Salbutamol Tablets, Prolonged-release, **III-1077**  
 Salcatonin, *see* *Calcitonin (Salmon)*  
 Salcatonin Injection, *see* *Calcitonin (Salmon) Injection*  
 Salicin, **V-A113**  
 Salicylaldehyde, **V-A113**  
 Salicylaldehyde Azine, **V-A113**  
 Salicylates, Reactions of, **V-269**  
 Salicylic Acid, **II-784**, **V-S125**, **V-A113**  
 Salicylic Acid Collodion, **III-1078**  
 Salicylic Acid Cream, **III-1079**  
 Salicylic Acid Ointment, **III-1079**, **V-785**  
 Salicylic Acid Ointment, Coal Tar and, **III-1134**  
 Salicylic Acid Ointment, Dithranol and, **III-482**  
 Salicylic Acid Paste, Zinc and, **III-1230**  
 Saline pH 7.2, Phosphate-albumin Buffered, **V-A158**  
 Saline pH 7.4, Phosphate-buffered, **V-A158**  
 Saline pH 7.2 R1, Phosphate-albumin Buffered, **V-A158**  
 Saline Solution, **V-A113**  
 Salmeterol Xinafoate, **II-786**  
 Salmon Oil, Farmed, **II-787**  
 Salvia Miltiorrhiza Root and Rhizome, **IV-350**  
 Salvianolic Acid B, **V-A113**  
 Salvianolic Acid B CRS, **V-A160**  
 Sand, **V-A113**  
 Sanguisorba Root, *see* *Greater Burnet Root*  
 Santonin, **V-A113**  
 Saponification Value, Determination of, **V-319**  
 Saquinavir Mesilate, **II-790**  
 Sarafloxacin Hydrochloride, **V-A113**  
 Saturated Methanolic Potassium Hydrogen Carbonate, **V-A108**  
 Saturated Potassium Iodide Solution, **V-A108**  
 Saturated Sodium Chloride Solution, **V-A121**  
 Saw Palmetto Extract, **IV-353**  
 Saw Palmetto Fruit, **IV-356**  
 (1S)-(+) -10-Camphorsulfonic Acid, **V-A37**  
 (1S)-(+) -10-Camphorsulphonic Acid, *see* (1S)-(+) -10-Camphorsulfonic Acid, **V-A37**  
 Schisandra Fruit, **IV-357**  
 Schisandrin, **V-A113**  
 Scintillation Cocktail, Liquid, **V-A81**  
 Sclareol, **V-A113**  
 Scopoletin, **V-A113**  
 Scutellariae Baicalensis Root, **IV-359**  
 (S)-3,5-Dichloro-2,6-dihydroxy-N-[(1-ethylpyrrolidin-2-yl)methyl]benzamide hydrobromide, **V-A52**  
 SDS-PAGE Running Buffer, **V-A113**  
 SDS-PAGE Sample Buffer (Concentrated), **V-A114**  
 SDS-PAGE Sample Buffer for Reducing Conditions (Concentrated), **V-A114**  
 Second, Definition of, **I-32**, **II-32**, **III-32**, **IV-32**, **V-32**  
 Secondary Band, Definition of, **V-197**  
 Secondary Peak, Definition of, **V-200**  
 Secondary peaks, Liquid Chromatography, **V-204**  
 Secondary Spot, Definition of, **V-197**  
 Selegiline, **V-S125**  
 Selegiline Hydrochloride, **II-792**  
 Selegiline Oral Solution, **III-1079**  
 Selegiline Tablets, **III-1080**  
 Selenious Acid, **V-A114**  
 Selenium, **V-A114**  
 Selenium Dioxide, **V-A114**  
 Selenium Disulfide, *see* *Selenium Sulfide*  
 Selenium Standard Solution (1 ppm Se), **V-A151**  
 Selenium Standard Solution (100 ppm Se), **V-A151**  
 Selenium Sulfide, **II-793**  
 Selenium Sulfide Application, **III-1082**  
 Selenium Sulfide Scalp Application, **III-1082**  
 Selenium Sulphide, *see* *Selenium Sulfide*  
 Selenium Sulphide Scalp Application, *see* *Selenium Sulfide Scalp Application*  
 Self-emulsifying Glyceryl Monostearate, **I-1100**  
 Self-emulsifying Mono- and Diglycerides of Food Fatty Acids, *see* *Self-emulsifying Glyceryl Monostearate*  
 Self-emulsifying Monostearin, *see* *Self-emulsifying Glyceryl Monostearate*  
 Selfheal Fruit-Spike, **IV-360**  
 Semicarbazide Acetate Solution, **V-A114**  
 Semicarbazide Hydrochloride, **V-A114**  
 Semi-solid Ear Preparations, **III-44**  
 Semi-solid Eye Preparations, **III-46**  
 Semi-solid Nasal Preparations, **III-60**  
 Semi-solid Oromucosal Preparations, **III-62**  
 Semi-solid Rectal Preparations, **III-70**  
 Semi-solid Vaginal Preparations, **III-81**  
 Semi-solids or Gels, Texture Analysis of, **V-510**  
 Senega, **V-609**  
 Senega Root, **IV-361**  
 Senna Fruit, Alexandrian, **IV-362**  
 Senna Fruit, Tinnerally, **IV-363**  
 Senna Granules, Standardised, **IV-364**  
 Senna Leaf, **IV-365**  
 Senna Liquid Extract, **IV-364**  
 Senna Tablets, **IV-365**  
 Sep/Ser, *see* *Gas-gangerene Antitoxin (Septicum)*  
 Serine, **II-794**, **V-A114**

- Sertaconazole Nitrate, **II-795**  
 Sertraline Hydrochloride, **II-796**  
 Sertraline Hydrochloride (A), **V-S125**  
 Sertraline Hydrochloride (B), **V-S126**  
 Sertraline Tablets, **III-1082**  
 Serum Gonadotrophin, **V-A70**  
 Sesame Oil, **V-A114**  
 Sesame Oil, Refined, **II-799**  
*Sesame Oil, see Refined Sesame Oil*  
 Sesame Seed, **IV-367**  
 Sets for the Transfusion of Blood and  
   Blood Components, **V-560**  
 Sevoflurane, **II-801**  
 Shampoos, **III-42**  
 Shellac, **II-802**  
 Shingles (Herpes Zoster) Vaccine (Live),  
**IV-627**  
*Shingles (live), see Shingles (Herpes  
   Zoster) Vaccine*  
 SI, **V-628**  
 SI Units, **I-31, II-31, III-31, IV-31,  
   V-31**  
 SI Units, Use of, **I-6, II-6, III-6, IV-6,  
   V-6**  
 Sialic Acid in Polysaccharide Vaccines,  
**V-468**  
*Sialic Acid, see N-Acetylneurameric Acid*  
 Siam Benzoin, **IV-94**  
 Siam Benzoin Tincture, **IV-95**  
 Sieve Test, **V-501**  
*Sieve Test, see Particle Size of Powders*  
 Sieves and Filters, **V-501**  
 Sieving, Analytical, Particle-size  
   Distribution Estimation By (2.9.38.),  
**V-503**  
 Sieving, Analytical, Particle-size  
   Distribution Estimation By (2.9.38.)  
   (5.8.), **V-702**  
 Silanised Diatomaceous Earth for GC  
**R1, V-A51**  
 Silanised Diatomaceous Support, **V-A51**  
 Silanised Silica Gel H, **V-A119**  
 Silanised Silica Gel HF<sub>254</sub>, **V-A119**  
 Sildenafil Citrate, **II-803**  
 Silibinin, **V-A114**  
 Silica, Colloidal Anhydrous, **II-805**  
 Silica, Colloidal Hydrated, **II-806**  
 Silica, Dental-type, **II-807**  
 Silica, Hydrophobic Colloidal,  
   Anhydrous, **II-807**  
 Silica Gel, **V-A114**  
 Silica Gel AD for Chiral Separation,  
**V-A114**  
 Silica Gel AGP for Chiral  
   Chromatography, **V-A114**  
 Silica Gel, Anhydrous, **V-A114**  
 Silica Gel BC for Chiral  
   Chromatography, **V-A114**  
 Silica Gel F<sub>254</sub>, **V-A118**  
 Silica Gel for Chiral Chromatography,  
   Urea Type, **V-A114**  
 Silica Gel for Chromatography, **V-A114**  
 Silica Gel for Chromatography, Alkyl-  
   bonded for use with Highly Aqueous  
   Mobile Phases, **V-A114**  
 Silica Gel for Chromatography, Alkyl-  
   bonded for use with Highly Aqueous  
   Mobile Phases, End-capped, **V-A115**  
 Silica Gel for chromatography,  
   Amidohexadecylsilyl, **V-A115**  
 Silica Gel for Chromatography,  
   Aminohexadecylsilyl, **V-A115**  
 Silica Gel for Chromatography,  
   Aminopropylmethylsilyl, **V-A115**  
 Silica Gel for Chromatography,  
   Aminopropylsilyl, **V-A115**  
 Silica Gel for Chromatography, Amylose-  
   derivative of, **V-A115**  
 Silica Gel for Chromatography,  
   Butylsilyl, **V-A115**  
 Silica Gel for Chromatography,  
   Butylsilyl, End-capped, **V-A115**  
 Silica Gel for Chromatography  
   compatible with 100% aqueous mobile  
   phases, Octadecylsilyl, End-capped,  
**V-A117**  
 Silica Gel for Chromatography, Crown-  
   ether, **V-A115**  
 Silica Gel for Chromatography,  
   Cyanosilyl, **V-A115**  
 Silica Gel for Chromatography, Di-  
   isobutyloctadecylsilyl, **V-A115**  
 Silica gel for chromatography,  
   Diisopropylcyanopropylsilyl, **V-A115**  
 Silica Gel for Chromatography,  
   Dimethyloctadecylsilyl, **V-A115**  
 Silica Gel for Chromatography, Diol,  
**V-A115**  
 Silica Gel for Chromatography,  
   Dodecylsilyl, End-capped, **V-A115**  
 Silica Gel for Chromatography,  
   Hexadecylamidylsilyl, **V-A115**  
 Silica Gel for Chromatography,  
   Hexadecylamidylsilyl, End-capped,  
**V-A115**  
 Silica Gel for Chromatography,  
   Hexylsilyl, **V-A115**  
 Silica Gel for Chromatography,  
   Hexylsilyl, End-capped, **V-A116**  
 Silica Gel for Chromatography, Human  
   Albumin, **V-A116**  
 Silica Gel for Chromatography,  
   Hydrophilic, **V-A116**  
 Silica Gel for Chromatography,  
   Methylsilyl, **V-A116**  
 Silica Gel for Chromatography, Nitrile,  
**V-A116**  
 Silica Gel for Chromatography, Nitrile,  
   End-capped, **V-A116**  
 Silica Gel for Chromatography,  
   4-Nitrophenylcarbamidesilyl, **V-A116**  
 Silica Gel for Chromatography,  
   Octadecanoylaminopropylsilyl, **V-A116**  
 Silica gel for Chromatography,  
   Octadecylsilyl, **V-A116**  
 Silica Gel for Chromatography,  
   Octadecylsilyl, Base-deactivated,  
**V-A116**  
 Silica Gel for Chromatography,  
   Octadecylsilyl, End-capped, **V-A116**  
 Silica Gel for Chromatography,  
   Octadecylsilyl, End-capped, Base-  
   deactivated, **V-A116**  
 Silica Gel for Chromatography,  
   Octadecylsilyl, Extra-dense bonded,  
   End-capped **V-A116**  
 Silica Gel for Chromatography,  
   Octadecylsilyl, Monolithic, **V-A116**  
 Silica Gel for Chromatography,  
   Octadecylsilyl, with Embedded Polar  
   Groups, End-capped, **V-A116**  
 Silica Gel for Chromatography,  
   Octadecylsilyl, with Polar Incorporated  
   Groups, End-capped, **V-A117**  
 Silica Gel for Chromatography,  
   Octylsilyl, **V-A117**  
 Silica Gel for Chromatography,  
   Octylsilyl, Base-deactivated, **V-A117**  
 Silica Gel for Chromatography,  
   Octylsilyl, End-capped, **V-A117**  
 Silica Gel for Chromatography,  
   Octylsilyl, End-capped, Base-  
   deactivated, **V-A117**  
 Silica Gel for Chromatography,  
   Octylsilyl, with Polar Incorporated  
   Groups, End-capped, **V-A117**  
 Silica Gel for Chromatography,  
   Oxypropionitrilsilyl, **V-A117**  
 Silica Gel for Chromatography,  
   Palmitamidopropylsilyl, End-capped,  
**V-A117**  
 Silica Gel for Chromatography, Phenyl,  
**V-A117**  
 Silica Gel for Chromatography,  
   Phenylethyl, End-capped, **V-A117**  
 Silica Gel for Chromatography,  
   Phenylhexylsilyl, **V-A117**  
 Silica Gel for Chromatography,  
   Phenylhexylsilyl, End-capped, **V-A117**  
 Silica Gel for Chromatography,  
   Phenylsilyl, **V-A117**  
 Silica Gel for Chromatography,  
   Phenylsilyl, End-capped, **V-A117**  
 Silica Gel for Chromatography,  
   Propoxybenzene, End-capped, **V-A117**  
 Silica Gel for Chromatography,  
   Propylsilyl, **V-A117**  
 Silica Gel for Chromatography R1,  
   Octadecylsilyl, End-capped, **V-A118**  
 Silica Gel for Chromatography R1,  
   Octadecylsilyl, End-capped, Base-  
   deactivated, **V-A118**  
 Silica Gel for Chromatography R1,  
   Aminopropylsilyl, **V-A115**  
 Silica Gel for Chromatography R1,  
   Nitrile, **V-A118**  
 Silica Gel for Chromatography R1,  
   Octadecylsilyl, **V-A118**  
 Silica Gel for Chromatography R1,  
   Octylsilyl, **V-A118**  
 Silica Gel for Chromatography R1,  
   Phenylsilyl, **V-A118**  
 Silica Gel for Chromatography R2,  
   Nitrile, **V-A118**  
 Silica Gel for Chromatography R2,  
   Octadecylsilyl, **V-A118**  
 Silica Gel for Chromatography R2,  
   Octylsilyl, **V-A118**  
 Silica Gel for Chromatography R3,  
   Octylsilyl, **V-A118**  
 Silica Gel for Chromatography, Strong  
   cation-exchange, **V-A118**  
 Silica Gel for Chromatography, Strong-  
   anion-exchange, **V-A118**  
 Silica Gel for Chromatography,  
   Trimethylsilyl, **V-A118**  
 Silica Gel for HPTLC, Octadecylsilyl,  
**V-A118**

- Silica Gel for Size-exclusion Chromatography, V-A118  
 Silica Gel G, V-A119  
 Silica Gel GF<sub>254</sub>, V-A119  
 Silica Gel H, V-A119  
 Silica Gel H, Silanised, V-A119  
 Silica Gel HF<sub>254</sub>, V-A119  
 Silica Gel HF<sub>254</sub>, Silanised, V-A119  
 Silica Gel OC for Chiral Separations, V-A119  
 Silica Gel OD for Chiral Separations, V-A119  
 Silica Gel OJ for Chiral Separations, V-A119  
 Silica Gel Plate, TLC, V-A134  
 Silicates, Reactions of, V-269  
 Silicone, V-590  
 Silicone Oil Used as a Lubricant, V-589  
 Silicone Elastomer for Closures and Tubing, V-589  
 Silicotungstic Acid, V-A120  
 Silicristin, V-A120  
 Silidianin, V-A120  
 Silver and Silver Compounds, Reactions of, V-269  
 Silver, Colloidal, for External Use, II-808  
 Silver Diethyldithiocarbamate, V-A120  
 Silver Manganese Paper, V-A120  
 Silver Nitrate, II-809, V-A120  
 Silver Nitrate Cutaneous Solution, *see* Silver Nitrate Solution  
 Silver Nitrate Reagent, V-A120  
 Silver Nitrate Solution, III-1084, V-A120  
 Silver Nitrate Solution, Ammoniacal, V-A120  
 Silver Nitrate Solution in Pyridine, V-A120  
 Silver Nitrate Solution R1, V-A120  
 Silver Nitrate Solution R2, V-A120  
 Silver Nitrate Solution, Sterile, III-1084  
 Silver Nitrate VS, V-A146  
 Silver Oxide, V-A120  
 Silver Standard Solution (5 ppm Ag), V-A151  
 Simeticone, II-810  
 Simeticone for Oral Use, II-811  
 Simeticone Suspension for Infants, III-1084  
 Similar Biological Medicinal Products, V-795  
 Similar, Definition of, I-5, II-5, III-5, IV-5, V-5  
 Simple Eye Ointment, III-1085  
 Simple Linctus, III-1085  
 Simple Linctus, Paediatric, III-1085  
 Simple Ointment, III-1085  
 Simvastatin, II-812, V-S126  
 Simvastatin Tablets, III-1087  
 Sinensetin, V-A120  
 Sinomenine, V-A120  
 Sitostanol, V-A120  
 β-Sitosterol, V-A120  
 Size-exclusion Chromatography, V-200  
 Size-exclusion Chromatography, Silica Gel for, V-A118  
 (S)-Lactic Acid, II-61  
 Smallpox Vaccine (Live), IV-628  
 (S)-(-)-Methylbenzyl Isocyanate, V-A87
- SMV(live), *see* Smallpox Vaccine (Live)  
 SN<sub>50</sub>, V-628  
 Soap, Soft, II-813  
 Soap Spirit, III-1088  
 Soda, Caustic, *see* Sodium Hydroxide  
 Soda Lime, II-814  
 Soda Mint Tablets, III-1091  
 Sodium, V-A120  
 Sodium Acetate, V-A120  
 Sodium Acetate ([1-<sup>11</sup>C]) Injection, IV-702  
 Sodium Acetate, Anhydrous, V-A120  
 Sodium Acetate Buffer pH 7.0, V-A158  
 Sodium Acetate Buffer Solution pH 4.0, 0.1 M, V-A158  
 Sodium Acetate Buffer Solution pH 4.5, V-A158  
 Sodium Acetate Concentrate, Sterile, III-1089  
 Sodium Acetate Solution pH 6.0, Buffered, V-A158  
 Sodium Acetate Trihydrate, II-815  
 Sodium Acid Citrate, II-816  
 Sodium Alendronate, II-816  
 Sodium Alendronate Tablets, *see* Alendronic Acid Tablets  
 Sodium Alginate, II-817  
 Sodium Amidotrizoate, II-818, V-S126  
 Sodium Aminosalicylate Dihydrate, II-819  
 Sodium and Sodium Salts, Reactions of, V-269  
 Sodium Arsenite, V-A120  
 Sodium arsenite solution, V-A120  
 Sodium Arsenite VS, V-A146  
 Sodium Ascorbate, II-821  
 Sodium Ascorbate Solution, V-A120  
 Sodium Aurothiomalate, II-823  
 Sodium Aurothiomalate Injection, III-1089  
 Sodium Azide, V-A121  
 Sodium Benzoate, II-824  
 Sodium Bicarbonate, II-825  
 Sodium Bicarbonate Ear Drops, III-1089  
 Sodium Bicarbonate Eye Lotion, III-1089  
 Sodium Bicarbonate Infusion, III-1090  
 Sodium Bicarbonate Intravenous Infusion, *see* Sodium Bicarbonate Infusion  
 Sodium Bicarbonate Oral Solution, III-1090  
 Sodium Bicarbonate Powder for Oral Solution, III-1090  
 Sodium Bicarbonate Solution, *see* Sodium Hydrogen Carbonate Solution  
 Sodium Bicarbonate Tablets, Compound, III-1091  
 Sodium Bicarbonate, *see* Sodium Hydrogen Carbonate  
 Sodium Bismuthate, V-A121  
 Sodium Borate, *see* Borax  
 Sodium Bromide, II-826, V-A121  
 Sodium Butanesulfonate, V-A121  
 Sodium Butanesulphonate, *see* Sodium Butanesulfonate  
 Sodium Butyl Hydroxybenzoate, II-827  
 Sodium Butylparaben, II-827  
 Sodium Calcium Edetate, II-827, V-A121
- Sodium Calcium Edetate Concentrate, Sterile, III-1091  
 Sodium Calcium Edetate Infusion, III-1091  
 Sodium Calcium Edetate Injection, *see* Sodium Calcium Edetate Infusion  
 Sodium Calcium Edetate Intravenous Infusion, *see* Sodium Calcium Edetate Infusion  
 Sodium Caprylate, II-829  
 Sodium Carbonate, V-A121  
 Sodium Carbonate, Anhydrous, V-A121, V-A141  
 Sodium Carbonate, Anhydrous, II-830  
 Sodium Carbonate Decahydrate, II-830  
 Sodium Carbonate Monohydrate, II-831, V-A121  
 Sodium Carbonate Solution, V-A121  
 Sodium Carbonate Solution, Dilute, V-A121  
 Sodium Carbonate Solution R1, V-A121  
 Sodium Carbonate Solution R2, V-A121  
 Sodium Cetostearyl Sulfate, II-831, V-A121  
 Sodium Cetostearyl Sulphate, *see* Sodium Cetostearyl Sulfate  
 Sodium Chloride, II-833, V-A121, V-A141  
 Sodium Chloride and Dextrose Infusion, III-1095  
 Sodium Chloride and Dextrose Infusion, Potassium Chloride, *see* Potassium Chloride, Sodium Chloride and Glucose Infusion  
 Sodium Chloride and Dextrose Intravenous Infusion, Potassium Chloride, *see* Potassium Chloride, Sodium Chloride and Glucose Infusion  
 Sodium Chloride and Dextrose Intravenous Infusion, *see* Sodium Chloride and Glucose Infusion  
 Sodium Chloride and Glucose Infusion, Potassium Chloride, *see* Potassium Chloride, Sodium Chloride and Glucose Infusion  
 Sodium Chloride and Glucose Intravenous Infusion, Potassium Chloride, *see* Potassium Chloride, Sodium Chloride and Glucose Infusion  
 Sodium Chloride and Glucose Intravenous Infusion, *see* Sodium Chloride and Glucose Infusion  
 Sodium Chloride Eye Drops, III-1092  
 Sodium Chloride Eye Lotion, III-1092  
 Sodium Chloride Eye Ointment, III-1092  
 Sodium Chloride Infusion, III-1092  
 Sodium Chloride Infusion, Potassium Chloride and, *see* Potassium Chloride and Sodium Chloride Infusion  
 Sodium Chloride Intravenous Infusion, Potassium Chloride and, *see* Potassium Chloride and Sodium Chloride Infusion  
 Sodium Chloride Intravenous Infusion, *see* Sodium Chloride Infusion

- Sodium Chloride Irrigation Solution, **III-1093**  
 Sodium Chloride Mouthwash, Compound, **III-1093**  
 Sodium Chloride Nebuliser Solution, **III-1093**  
 Sodium Chloride Oral Solution, **III-1094**  
 Sodium Chloride Solution, **III-1094**, V-A121  
 Sodium Chloride Solution, Saturated, V-A121  
 Sodium Chloride Tablets, Soluble, **III-1094**  
 Sodium Cholate, V-A121  
 Sodium Chromate (<sup>51</sup>Cr) Sterile Solution, **IV-703**  
 Sodium Citrate, **II-834**, V-A121  
 Sodium Citrate Buffer Solution pH 7.8 (0.034M Sodium Citrate, 0.101M Sodium Chloride), V-A158  
 Sodium Citrate Eye Drops, **III-1095**  
 Sodium Citrate Irrigation Solution, **III-1095**  
 Sodium Citrate Oral Solution, Compound Glucose, Sodium Chloride and, **III-617**  
 Sodium Citrate Solution for Bladder Irrigation, Sterile, **III-1095**  
 Sodium Clodronate Tetrahydrate, **II-835**  
 Sodium Cobaltinitrite, V-A121  
 Sodium Cobaltinitrite Solution, V-A121  
 Sodium Cromoglicate, **II-836**  
 Sodium Cromoglicate Eye Drops, **III-1096**  
 Sodium Cromoglicate Inhalation Powder, hard capsule, **III-1096**  
 Sodium Cromoglicate Powder for Inhalation, see *Sodium Cromoglicate Inhalation Powder, hard capsule*  
 Sodium Cyclamate, **II-838**  
 Sodium Decanesulfonate, V-A121  
 Sodium Decanesulphonate, see *Sodium Decanesulfonate*  
 Sodium Decyl Sulfate, V-A121  
 Sodium Decyl Sulphate, see *Sodium Decyl Sulfate*  
 Sodium Deoxycholate, V-A121  
 Sodium Deoxyribonuclease, V-A121  
 Sodium Diethyldithiocarbamate, V-A121  
 Sodium Diethyldithiocarbamate Solution, V-A121  
 Sodium Dihydrogen Orthophosphate, V-A121  
 Sodium Dihydrogen Orthophosphate, Anhydrous, V-A122  
 Sodium Dihydrogen Orthophosphate Monohydrate, V-A122  
 Sodium Dihydrogen Phosphate, V-A122  
 Sodium Dihydrogen Phosphate, anhydrous, **II-839**, V-A122  
 Sodium Dihydrogen Phosphate Dihydrate, **II-840**  
 Sodium Dihydrogen Phosphate Monohydrate, **II-840**, V-A122  
 Sodium Dioctyl Sulfosuccinate, V-A122  
 Sodium Dithionite, V-A122  
 Sodium Dodecyl Sulfate, V-A122  
 Sodium Dodecyl Sulfate VS, V-A146  
 Sodium Dodecyl Sulphate VS, see *Sodium Dodecyl Sulfate VS*
- Sodium Dodecyl Sulphate, *see* *Sodium Dodecyl Sulfate*  
 Sodium Edetate, V-A122  
 Sodium Edetate, *see* *Disodium Edetate*  
 Sodium Etacrynat for Injection, **III-1097**  
 Sodium Etacrynat Injection, **III-1097**  
 Sodium Feredetate, **II-841**, V-S127  
 Sodium Feredetate Oral Solution, **III-1098**  
 Sodium Fluoresceinate, V-A122  
 Sodium Fluoresceinate, *see* *Fluorescein Sodium*  
 Sodium Fluoride, **II-842**, V-A122  
 Sodium Fluoride (<sup>18</sup>F) Injection, **IV-704**  
 Sodium Fluoride Mouthwash, **III-1098**  
 Sodium Fluoride Oral Drops, **III-1099**  
 Sodium Fluoride Oral Solution, **III-1099**  
 Sodium Fluoride Tablets, **III-1100**  
 Sodium Formate, V-A122  
 Sodium Fusidate, **II-843**  
 Sodium Fusidate Ointment, **III-1100**  
 Sodium Glucuronate, V-A122  
 Sodium Glycocholate, V-A122  
 Sodium Glycerophosphate, Hydrated, **II-846**  
 Sodium Heptanesulfonate, V-A122  
 Sodium Heptanesulfonate Monohydrate, V-A122  
 Sodium Heptanesulphonate Monohydrate, *see* *Sodium Heptanesulfonate*  
 Sodium Heptanesulphonate, *see* *Sodium Heptanesulfonate*  
 Sodium Hexanesulfonate, V-A122  
 Sodium Hexanesulfonate Monohydrate for Ion-pair Chromatography, V-A122  
 Sodium Hexanesulphonate Monohydrate, *see* *Sodium Hexanesulfonate*  
 Sodium Hexanesulphonate, *see* *Sodium Hexanesulfonate*  
 Sodium Hyaluronate, **II-847**  
 Sodium Hydrogen Carbonate, V-A122  
 Sodium Hydrogen Carbonate, *see* *Sodium Bicarbonate*  
 Sodium Hydrogen Carbonate Oral Solution, *see* *Sodium Bicarbonate Oral Solution*  
 Sodium Hydrogen Carbonate Solution, V-A122  
 Sodium Hydrogen Sulfate, V-A122  
 Sodium Hydrogen Sulphate, *see* *Sodium Hydrogen Sulfate*  
 Sodium Hydrogensulfite, V-A122  
 Sodium Hydrogensulphite, *see* *Sodium Hydrogensulfite*  
 Sodium Hydroxide, **II-849**, V-A122  
 Sodium Hydroxide, Ethanolic, V-A122  
 Sodium Hydroxide, Methanolic, V-A122  
 Sodium Hydroxide Solution, V-A122  
 Sodium Hydroxide Solution, Carbonate-free, V-A123  
 Sodium Hydroxide Solution, Dilute, V-A123  
 Sodium Hydroxide Solution, Methanolic, V-A123  
 Sodium Hydroxide Solution R1, Methanolic, V-A123
- Sodium Hydroxide Solution, Strong, V-A123  
 Sodium Hydroxide VS, V-A146  
 Sodium Hydroxide VS, Ethanolic, V-A146  
 Sodium 2-Hydroxybutyrate, V-A123  
 Sodium Hypobromite Solution, V-A123  
 Sodium Hypochlorite Solution, V-A123  
 Sodium Hypochlorite Solution (3% Cl), V-A123  
 Sodium Hypochlorite Solution, Dilute, **III-1101**, V-A123  
 Sodium Hypochlorite Solution, Strong, **III-1101**, V-A123  
 Sodium Hypochlorite Solution, Strong, *see* *Sodium Hypochlorite Solution (3% Cl)*  
 Sodium Hypophosphite, V-A123  
 Sodium Iodide, **II-850**, V-A123  
 Sodium Iodide (<sup>123</sup>I) Injection, **IV-705**  
 Sodium Iodide (<sup>123</sup>I) Solution for Radiolabelling, **IV-706**  
 Sodium Iodide (<sup>131</sup>I) Capsules for Diagnostic Use, **IV-707**  
 Sodium Iodide (<sup>131</sup>I) Capsules for Therapeutic Use, **IV-708**  
 Sodium Iodide (<sup>131</sup>I) Solution, **IV-709**  
 Sodium Iodide (<sup>131</sup>I) Solution For Radiolabelling, **IV-710**  
 Sodium Iodide Injection, **III-1101**  
 Sodium Iodobismuthate Solution, V-A123  
 Sodium Iodohippurate (<sup>123</sup>I) Injection, **IV-710**  
 Sodium Iodohippurate (<sup>131</sup>I) Injection, **IV-711**  
 Sodium Iodohippurate Dihydrate for Radiopharmaceutical Preparations, **IV-666**  
 Sodium Lactate Infusion, **III-1102**  
 Sodium Lactate Injection, **III-1102**  
 Sodium Lactate Injection, Compound, **III-1102**  
 Sodium Lactate Intravenous Infusion, Compound, **III-1102**  
 Sodium Lactate Intravenous Infusion, *see* *Sodium Lactate Infusion*  
 Sodium Lactate Solution, **II-850**  
 Sodium (s)-Lactate, **II-851**  
 Sodium (s)-Lactate Solution, **II-851**  
 Sodium Laurilsulfate, V-A123  
 Sodium Laurilsulfate, *see* *Sodium Dodecyl Sulfate*  
 Sodium Lauryl Sulfate, **II-853**, V-A123  
 Sodium Lauryl Sulfate, *see* *Sodium Dodecyl Sulfate*  
 Sodium Lauryl Sulphate, *see* *Sodium Dodecyl Sulfate*  
 Sodium Lauryl Sulphate, *see* *Sodium Lauryl Sulphate*  
 Sodium Lauryl Sulphate, *see* *Sodium Lauryl Sulphate*  
 Sodium Laurylsulfonate for Chromatography, V-A123  
 Sodium Lauryl sulphonate for Chromatography, *see* *Sodium Laurylsulfonate for Chromatography*  
 Sodium Metabisulfite, **II-853**, V-A123  
 Sodium Metabisulphite, *see* *Sodium Metabisulfite*

- Sodium Methanesulfonate, **V-A123**  
 Sodium Methoxide VS, **V-A147**  
 Sodium Methyl Hydroxybenzoate, **II-854**  
 Sodium Methylparaben, *see* *Sodium Methyl Hydroxybenzoate*  
 Sodium Methyl Parahydroxybenzoate, *see* *Sodium Methyl Hydroxybenzoate*  
 Sodium Molybdate, **V-A123**  
 Sodium Molybdate Dihydrate, **II-856**  
 Sodium Molybdate (<sup>99</sup>Mo) Solution (Fission), **IV-712**  
 Sodium 1,2-Naphthoquinone-4-sulfonate, **V-A123**  
 Sodium Nitrate, **V-A123**  
 Sodium Nitrite, **II-856**, **V-A123**  
 Sodium Nitrite Solution, **V-A123**  
 Sodium Nitrite VS, **V-A147**  
 Sodium Nitroprusside, **II-857**, **V-A123**  
 Sodium Nitroprusside for Injection, **III-1103**  
 Sodium Nitroprusside Infusion, **III-1103**  
 Sodium Nitroprusside Intravenous Infusion, *see* *Sodium Nitroprusside Infusion*  
 Sodium Nitroprusside-Carbonate Solution, **V-A124**  
 Sodium Octanoate, *see* *Sodium Caprylate*  
 Sodium Octanesulfonate, **V-A124**  
 Sodium Octanesulfonate Monohydrate, **V-A124**  
 Sodium Octanesulphonate Monohydrate, *see* *Sodium Octanesulfonate Monohydrate*  
 Sodium Octanesulphonate, *see* *Sodium Octanesulfonate*  
 Sodium Octyl Sulfate, **V-A124**  
 Sodium Octyl Sulphate, *see* *Sodium Octyl Sulfate*  
 Sodium Oxalate, **V-A124**  
 Sodium Pentanesulfonate, **V-A124**  
 Sodium Pentanesulfonate Monohydrate, **V-A124**  
 Sodium Pentanesulfonate Monohydrate R1, **V-A124**  
 Sodium Pentanesulphonate Monohydrate R1, *see* *Sodium Pentanesulfonate Monohydrate R1*  
 Sodium Pentanesulphonate Monohydrate, *see* *Sodium Pentanesulfonate Monohydrate*  
 Sodium Pentanesulphonate, *see* *Sodium Pentanesulfonate*  
 Sodium Perborate, **II-858**  
 Sodium Perborate, Hydrated *see* *Sodium Perborate*  
 Sodium Perchlorate, **V-A124**  
 Sodium Periodate, **V-A124**  
 Sodium Periodate Solution, **V-A124**  
 Sodium Periodate VS, **V-A147**  
 Sodium Pertechnetate (<sup>99m</sup>Tc) Injection (Fission), **IV-714**  
 Sodium Pertechnetate (<sup>99m</sup>Tc) Injection (Non-fission), **IV-715**  
 Sodium Phenylbutyrate, **II-858**  
 Sodium Phosphate (<sup>32</sup>P) Injection, **IV-716**  
 Sodium Phosphate Buffer Solution pH 8.0, 0.02M, **V-A158**  
 Sodium Phosphates Enema, **III-988**  
 Sodium Phosphite, **V-A124**  
 Sodium Phosphite Pentahydrate, **V-A124**  
 Sodium Picosulfate, **II-860**  
 Sodium Picosulfate Elixir, **III-1104**  
 Sodium Picosulfate Oral Powder, *see* *Compound Sodium Picosulfate Powder for Oral Soution*  
 Sodium Picosulfate Oral Solution, **III-1104**  
 Sodium Picosulfate Powder for Oral Soution, Compound, **III-1105**  
 Sodium Picrate Solution, Alkaline, **V-A124**  
 Sodium Polystyrene Sulfonate, **II-861**, **V-S127**  
 Sodium Polystyrene Sulphonate *see* *Sodium Polystyrene Sulfonate*  
 Sodium Potassium Tartrate, **V-A124**  
 Sodium Potassium Tartrate, *see* *Potassium Sodium (+)-Tartrate*  
 Sodium Propionate, **II-862**  
 Sodium Propyl Hydroxybenzoate, **II-863**  
 Sodium Propyl Parahydroxybenzoat *see* *Sodium Propyl Hydroxybenzoat*  
 Sodium Pyrosulfite, *see* *Sodium Metabisulfite*  
 Sodium Pyrophosphate, **V-A124**  
 Sodium Rhodizonate, **V-A124**  
 Sodium Salicylate, **II-865**, **V-A124**  
 Sodium Selenite Pentahydrate, **II-866**  
 Sodium Standard Solution (50 ppm Na), **V-A151**  
 Sodium Standard Solution (200 ppm Na), **V-A151**  
 Sodium Standard Solution (1000 ppm Na), **V-A151**  
 Sodium Starch Glycolate (Type A), **II-866**  
 Sodium Starch Glycolate (Type B), **II-867**  
 Sodium Starch Glycolate (Type C), **II-868**  
 Sodium Stearate, **II-869**  
 Sodium Stearyl Fumarate, **II-870**  
 Sodium Stibogluconate, **II-871**  
 Sodium Stibogluconate Injection, **III-1106**  
 Sodium Sulfate, **II-873**, **V-A124**  
 Sodium Sulfate, Anhydrous, **II-868**, **V-A124**  
 Sodium sulfate, anhydrous R1, **V-A124**  
 Sodium Sulfate Decahydrate, **V-A124**  
 Sodium Sulfide, **V-A124**  
 Sodium Sulfide Solution, **V-A124**  
 Sodium Sulfide Solution R1, **V-A124**  
 Sodium Sulfite, **V-A124**  
 Sodium Sulfite, Anhydrous, **II-869**, **V-A124**  
 Sodium Sulfite Heptahydrate, **II-874**  
 Sodium Sulphate, Anhydrous, *see* *Sodium Sulfate, Anhydrous*  
 Sodium Sulphide Solution R1, *see* *Sodium Sulfide Solution R1*  
 Sodium Sulphide Solution, *see* *Sodium Sulfide Solution*  
 Sodium Sulphide, *see* *Sodium Sulfide*  
 Sodium Sulphite, *see* *Sodium Sulfite*  
 Sodium Sulphite, Anhydrous, *see* *Sodium Sulfite, Anhydrous*  
 Sodium Sulphite Heptahydrate, *see* *Sodium Sulphite Heptahydrate*  
 Sodium Tartrate, **V-A125**  
 Sodium Tartrate, *see* *Sodium (+)-Tartrate*  
 Sodium Taurodeoxycholate, **V-A125**  
 Sodium Tetraborate, **V-A125**  
 Sodium Tetraborate, *see* *Borax*  
 Sodium Tetrachloroaurate Dihydrate for Homoeopathic Preparations, **IV-451**  
 Sodium Tetradecyl Sulfate Concentrate, **II-875**  
 Sodium Tetradecyl Sulfate Injection, **III-1106**  
 Sodium Tetradecyl Sulphate Concentrate, *see* *Sodium Tetradecyl Sulfate Concentrate*  
 Sodium Tetradecyl Sulphate Injection, *see* *Sodium Tetradecyl Sulfate Injection*  
 Sodium Tetrahydroborate, **V-A125**  
 Sodium Tetrahydroborate Reducing Solution, **V-A125**  
 Sodium Tetraphenylborate, **V-A125**  
 Sodium Tetraphenylborate Solution, **V-A125**  
 Sodium Tetraphenylborate VS, **V-A147**  
 Sodium Thioglycollate, **V-A125**  
 Sodium Thiosulfate, **II-875**, **V-A125**  
 Sodium Thiosulfate, Anhydrous, **V-A125**  
 Sodium Thiosulfate Injection, **III-1106**  
 Sodium Thiosulfate VS, **V-A147**  
 Sodium Thiosulphate, *see* *Sodium Thiosulfate*  
 Sodium Thiosulphate Injection, *see* *Sodium Thiosulfate Injection*  
 Sodium Thiosulphate VS, *see* *Sodium Thiosulfate VS*  
 Sodium Thiosulphate, *see* *Sodium Thiosulfate*  
 Sodium Tungstate, **V-A125**  
 Sodium Valproate, **II-876**  
 Sodium Valproate Oral Solution, **III-1107**  
 Sodium Valproate Tablets, **III-1108**  
 Sodium Valproate Tablets, Gastro-resistant, **III-1109**  
 Sodium/calcium acetate buffer solution pH 7.0, **V-A158**  
 Sodiums-Lactate Solution, **II-851**  
 Soft Extracts, **IV-48**  
 Soft Soap, **II-813**  
 Softening Time Determination of Lipophilic Suppositories, **V-513**  
 Solid Dosage Forms, Recommendations on Dissolution Testing of, **V-358**  
 Solid Oral Dosage Forms, Dissolution Testing of, **V-645**  
 Solids, Determination of Total, **V-332**  
 Solids Including Powders, Wettability of Porous, **V-536**  
 Solids, Pycnometric Density of, **V-514**  
 Solochrome Dark Blue, **V-A125**  
 Solochrome Dark Blue Mixture, **V-A125**  
 Solubility, Definition of Terms Used, **I-11**, **II-11**, **III-11**, **IV-11**, **V-11**  
 Solubility in Alcohol of Essential Oils, **V-322**  
 Solubility, Status of, **I-11**, **II-11**, **III-11**, **IV-11**, **V-11**  
 Soluble Fluorescein *see* *Fluorescein*  
 Soluble Paracetamol and Caffeine Tablets, **III-953**  
 Soluble Paracetamol Tablets, **III-951**
-

- Soluble Sarcharin, *see Saccharin Sodium*  
 Soluble Sodium Chloride Tablets, **III-1094**  
 Soluble Starch, **V-A126**  
 Soluble Sulacetamide, *see Sulacetamide Sodium*  
 Soluble Tablets, **III-75**  
 Solution Calorimetry, Characterisation of Crystalline Solids by **V-541**  
 Solutions, Emulsions and Suspensions, Oral, **III-57**  
 Solutions for Haemodialysis, *see Haemodialysis Solutions*  
 Solutions for Haemodialysis and Haemodialfiltration, *see Haemodialysis and Haemodialfiltration Solutions*  
 Solvents, **I-24**, **II-24**, **III-24**, **IV-24**, **V-24**  
 Solvents for Pharmacopoeial Tests, **I-12**, **II-12**, **III-12**, **IV-12**, **V-12**  
 Solvents, Residual, **V-289**  
 Somatostatin, **II-878**  
 Somatropin, **II-879**  
 Somatropin Bulk Solution, *see Somatropin Concentrated Solution*  
 Somatropin Concentrated Solution, **II-881**  
 Somatropin for Injection, **III-1110**  
 Somatropin Injection, **III-1109**  
 Sophora Flower, **IV-368**  
 Sophora Flower-Bud, **IV-369**  
 Sorbic Acid, **II-883**, **V-A125**  
 Sorbitan Laurate, **II-884**  
 Sorbitan Oleate, **II-884**  
 Sorbitan Palmitate, **II-885**  
 Sorbitan Sesquioleate, **II-885**  
 Sorbitan Stearate, **II-886**  
 Sorbitan Trioleate, **II-886**  
 Sorbitol, **II-887**, **V-A125**  
 Sorbitol (Crystallising), Liquid, **II-886**  
 Sorbitol (Non-crystallising), Liquid, **II-887**  
 Sorbitol, Partially Dehydrated Liquid **II-885**  
 Sorbitol Solution (70 per cent) (Crystallising), *see Liquid Sorbitol (Crystallising)*  
 Sorbitol Solution (70 per cent) (Non-crystallising), *see Liquid Sorbitol (Non-crystallising)*  
 Sotalol Hydrochloride, **II-891**  
 Sotalol Injection, **III-1112**  
 Sotalol Tablets, **III-1113**  
 Soya Oil, Hydrogenated, **II-889**  
 Soya Oil, Refined, **II-890**  
 Spanish Sage Oil, **IV-349**  
 Spearmint Oil, **IV-371**  
 Special, **V-781**  
 Specific Optical Rotation, Determination of, **V-244**  
 Specific Surface Area by Air Permeability, **V-505**  
 Specific Surface Area by Gas Adsorption, **V-515**  
 Specific Surface Area By Gas Adsorption (2.9.26.) (5.8.), **V-701**  
 Specificity, **V-673**  
 Specified Micro-organisms, Tests for, **V-657**
- Spectinomycin Dihydrochloride Pentahydrate, **II-894**  
 Spectrometry, Mass, **V-180**  
 Spectrometry, Nuclear Magnetic Resonance, **V-170**  
 Spectrometry, Raman, **V-184**  
 Spectrometry, X-Ray Fluorescence, **V-179**  
 Spectrophotometry, Absorption, Ultraviolet and Visible, **V-169**  
 Spectrophotometry, Atomic, Emission and Absorption, **V-174**  
 SPF, **I-30**, **II-30**, **III-30**, **IV-30**, **V-30**  
 SPF, Chicken Flocks Free from Specified Pathogens for the Production and Quality Control of Vaccines, **V-469**  
 Spheroids, Friability of, **V-513**  
 Spike Lavender Oil, **IV-240**  
 Spirapril Hydrochloride Monohydrate, **II-896**  
 Spirit, Industrial Methylated, **II-248**  
 Spirit (Ketone-free), Industrial Methylated, **II-248**  
 Spirit, Rectified, **I-900**  
 Spirits, **III-73**  
 Spirits, Industrial Methylated, **II-248**  
 Spironolactone, **II-898**, **V-S127**  
 Spironolactone Oral Suspension, **III-1113**  
 Spironolactone Tablets, **III-1115**  
 Spongiform Encephalopathy Agents Via Human and Veterinary Medicinal Products, Minimising the Risk of Transmitting Animal, **V-611**  
 Spongiform Encephalopathies Animal, Products with Risk of Transmitting Agents of, **II-896**  
 Spray-dried Acacia, **I-42**  
 Spray-dried Liquid Glucose, **I-1085**  
 Sprays, **III-60**  
 Nasal, **III-60**  
 Sprays (Liquid Nasal) and Drops (nasal), **III-59**  
 Squalane, **II-900**, **V-A125**  
 Squill, **IV-372**  
 Squill, Indian, **IV-372**  
 Squill Linctus, Compound, **IV-373**  
 Squill Linctus, Opiate, **IV-373**  
 Squill Linctus, Paediatric Opiate, **IV-373**  
 Squill Liquid Extract, **IV-372**  
 Squill Oral Solution, Opiate, **IV-373**  
 Squill Oral Solution, Paediatric Opiate, **IV-373**  
 Squill Oxymel, **IV-373**  
 SSI, **V-628**  
 S.S.I. - Statens Serum Institut, address of, **I-31**, **II-31**, **III-31**, **IV-31**, **V-31**  
 St. John's Wort, **IV-374**  
 St Marks Solution, *see Compound Glucose, Sodium Chloride and Sodium Citrate Oral Solution*  
 Stabiliser-free Di-isopropyl Ether, **V-A54**  
 Stabiliser-free Tetrahydrofuran, **V-A131**  
 Stability of Unlicensed Medicines, Storage and, **V-784**  
 Standard Dichlorophenolindophenol Solution, **V-A52**  
 Standard 2,6-Dichlorophenolindophenol Solution, Double-strength, **V-A52**
- Standard, International, **I-14**, **II-14**, **III-14**, **IV-14**, **V-14**  
 Standard Phosphate Buffer, 0.025M, **V-A156**  
 Standard Preparations for Biological Assays, **V-652**  
 Standard Solution for the Micro Determination of Water, **V-A125**  
 Standard Solutions for Atomic Spectrometry, Elementary, **V-A149**  
 Standard Terms, **V-659**  
 Standardised Aloes Dry Extract, **IV-55**  
 Standardised Belladonna Leaf Dry Extract, **IV-92**  
 Standardised Capsicum Tincture, **IV-124**  
 Standardised Cascara Dry Extract, **IV-130**  
 Standardised Cinchona Liquid Extract, **IV-140**  
 Standardised Frangula Bark Dry Extract, **IV-190**  
 Standardised Ipecacuanha Liquid Extract, **IV-223**  
 Standardised Ipecacuanha Tincture, **IV-224**  
 Standardised Liquorice Ethanolic Liquid Extract, **IV-252**  
 Standardised Opium Dry Extract, **IV-297**  
 Standardised Opium Tincture, **IV-298**  
 Standardised Senna Granules, **IV-364**  
 Standardised Senna Leaf Dry Extract, **IV-366**  
 Standards, Official, **I-4**, **II-4**, **III-4**, **IV-4**, **V-4**  
 Standards, Primary, **V-A141**  
 Standards, Reference, **V-757**  
 Stannated Hydrochloric Acid, **V-A73**  
 Stannous Chloride, **V-A125**  
 Stannous Chloride Dihydrate, **II-902**  
 Stannous Chloride Solution, **V-A125**  
 Stannous Chloride Solution AsT, *see Tin(II) Chloride Solution AsT*  
 Stannous Chloride Solution R1, **V-A125**  
 Stannous Chloride Solution R2, **V-A125**  
 Stannous Chloride Solution R1, *see Tin(II) Chloride Solution R1*  
 Stannous Chloride Solution R2, *see Tin(II) Chloride Solution R2*  
 Stannous Chloride Solution, *see Tin(II) Chloride Solution*  
 Stannous Chloride, *see Tin(II) Chloride*  
 Stanolone, **V-A125**  
 Stanozolol, **II-903**, **V-S128**  
 Staphylococcus aureus Strain V8 Protease Type XVII-B, **V-A125**  
 Star Anise, **IV-67**  
 Star Anise Oil, **IV-69**  
 Starch, **V-A126**  
 Starch, Cassava, **II-916**  
 Starch, Hydrolysed, **V-A126**  
 Starch, Hydroxypropyl, **II-905**  
 Starch, Hydroxypropyl, Pregelatinised **II-906**  
 Starch, Maize **II-908**  
 Starch, Maize, Pregelatinised *see Pregelatinised Starch*  
 Starch, Pea **II-909**  
 Starch, Potato **II-909**  
 Starch, Pregelatinised **II-910**  
 Starch, Rice **II-911**

- Starch Iodate Paper, V-A126  
 Starch Iodide Paper, V-A126  
 Starch Mucilage, V-A126  
 Starch, Soluble, V-A126  
 Starch Solution, V-A126  
 Starch Solution, Iodide-free, V-A126  
 Starch Solution R1, V-A126  
 Starch Solution R2, V-A126  
 Starch Substrate, V-A126  
 Starch, Tapioca, II-916  
 Starch, Wheat, II-912  
 Starches, Hydroxyethyl, II-900  
 Starflower Oil, Refined, *see Refined Borage Oil*  
 Stated Potency, I-14, II-14, III-14, IV-14, V-657, V-14  
 Stavudine, II-917, V-A126  
 Stearic Acid, II-919, V-A126  
 Stearic Anhydride, V-A126  
 Stearyl Macroglycerides, II-920  
 Stearyl Alcohol, II-921, V-A126  
 Sterile Plastic Containers for Human Blood and Blood Components, V-555  
 Sterile Containers of Plasticised Poly(Vinyl Chloride) for Human Blood Containing Anticoagulant Solution, V-555  
 Stephania Tetrandra Root, IV-377  
 Sterculia, IV-378  
 Sterculia Granules, IV-378  
 Sterculia Gum, *see Sterculia*  
 Sterile Arginine Hydrochloride Concentrate, III-148  
 Sterile Catgut, IV-745  
 Sterile Cetrimide Cutaneous Solution, III-286  
 Sterile Cetrimide Solution, III-286  
 Sterile Ciclosporin Concentrate, III-311  
 Sterile Clonazepam Concentrate, III-350  
 Sterile Concentrate, Nizatidine, III-903  
 Sterile Concentrate, Quinine Dihydrochloride, III-1048  
 Sterile Containers of plasticised poly(vinyl chloride) for Human Blood containing Anticoagulant Solution, V-559  
 Sterile Co-trimoxazole Concentrate, III-408  
 Sterile Dobutamine Concentrate, III-483  
 Sterile Dopamine Concentrate, III-490  
 Sterile Ephedrine Concentrate, III-512  
 Sterile Etoposide Concentrate, III-545  
 Sterile Isoprenaline Concentrate, III-712  
 Sterile Lidocaine Cutaneous Solution, III-751  
 Sterile Lidocaine Solution, III-751  
 Sterile Lignocaine Solution, *see Sterile Lidocaine Solution*  
 Sterile Mitoxantrone Concentrate, III-853  
 Sterile Non-absorbable Sutures, IV-750  
 Sterile Noradrenaline Concentrate, III-905  
 Sterile Norepinephrine Concentrate, III-905  
 Sterile Phenoxybenzamine Concentrate, III-979  
 Sterile Plastic Containers for Human Blood and Blood Components, V-557  
 Sterile Potassium Chloride Concentrate, III-1004  
 Sterile Potassium Dihydrogen Phosphate Concentrate, III-1007  
 Sterile Products, Methods of Preparation of, V-544  
 Sterile Silver Nitrate Solution, III-1084  
 Sterile Single-use Plastic Syringes, V-561  
 Sterile Sodium Acetate Concentrate, III-1089  
 Sterile Sodium Calcium Eddate Concentrate, III-1091  
 Sterile Sodium Citrate Solution for Bladder Irrigation, III-1095  
 Sterile Synthetic Absorbable Braided Sutures, IV-747  
 Sterile Synthetic Absorbable Monofilament Sutures, IV-748  
 Sterile Trisodium Eddate Concentrate, III-1189  
 Sterilisation, Methods of, I-10, II-10, III-10, IV-10, V-544, V-10  
 Sterilisation of Parenteral Preparations, Methods of, III-66  
 Sterility, Test for, V-473  
 Steroids, Identification of, V-198  
 Steroids, Tetrazolium Assay of, V-288  
 Sterols in Fatty Oils, V-329  
 Sticks, III-73  
 Sticks, Nasal, III-60  
 Stigmasterol, V-A126  
 Stomata, V-335  
 Storage, I-28, II-28, III-28, IV-28, V-28  
 Storage and Stability of Unlicensed Medicines, V-784  
 Storage Statements, Status of, I-15, II-15, III-15, IV-15, V-15  
 Stramonium Leaf, IV-379  
 Stramonium Prepared, IV-381  
 Streptokinase Concentrated Solution, II-922  
 Streptokinase for Injection, III-1116  
 Streptokinase Injection, III-1115  
 Streptomycin Injection, III-1116  
 Streptomycin Sulfate, II-924, V-A126  
 Streptomycin Sulfate for Injection, III-1117  
 Streptomycin Sulphate for Injection, *see Streptomycin Sulfate for Injection*  
 Streptomycin Sulphate, *see Streptomycin Sulfate*  
 Strong Aminohydroxynaphthalenesulfonic Acid Solution, V-A24  
 Strong Ammonia Solution, I-154  
 Strong Ammonium Acetate Solution, III-137  
 Strong Cation Exchange Resin (Calcium Form), V-A39  
 Strong cation-exchange Silica Gel for Chromatography, V-A118  
 Strong Cetrimide Solution, I-492  
 Strong Coal Tar Solution, III-1134  
 Strong Ginger Tincture, IV-199  
 Strong Glutaraldehyde Solution, I-1086  
 Strong Haloperidol Oral Drops, III-640  
 Strong Haloperidol Oral Solution, III-640  
 Strong Iodine Monochloride Reagent, V-A75  
 Strong Methyl Salicylate Ointment, III-818  
 Strong 1-Naphthol Solution, V-A92  
 Strong Paediatric Alimemazine Oral Solution, III-116  
 Strong Pholcodine Linctus, III-988  
 Strong Pholcodine Oral Solution *see Strong Pholcodine Linctus*  
 Strong Sodium Hydroxide Solution, V-A123  
 Strong Sodium Hypochlorite Solution, III-1101, V-A123  
 Strong-anion-exchange Silica Gel for Chromatography, V-A118  
 Strongly Acidic Ion-exchange Resin, V-A76, V-A126  
 Strongly Basic Anion Exchange Resin, V-A28  
 Strongly Basic Anion Exchange Resin Chromatography, V-A28  
 Strontium (<sup>89</sup>Sr) Chloride Injection, IV-717  
 Strontium Carbonate, V-A126  
 Strontium Chloride, V-A126  
 Strontium Chloride Hexahydrate, V-A126  
 Strontium Selective Extraction Resin, V-A126  
 Strontium Standard Solution (1.0 per cent Sr), V-A151  
 Strontium-85 Spiking Solution, V-A126  
 Strontium-85 Standard Solution, V-A126  
 Styrene, V-A127  
 Styrene-divinylbenzene Copolymer, V-A127  
 Subdivision of Tablets, III-73  
 Subdued Light, Definition of, I-12, II-12, III-12, IV-12, V-197, V-12  
 Sublingual Tablets and Buccal Tablets, III-63  
 Subsidiary Titles, Status of, I-7, II-7, III-7, IV-7, V-7  
 Substances for Pharmaceutical Use, I-37, II-37  
 Sub-visible Particles, Particulate Contamination, V-393  
 Sub-visible Particles, Particulate Contamination (2.9.19.) (5.8.), V-701  
 Succinate Buffer Solution pH 4.6, V-A158  
 Succinic Acid, V-A127  
 Sucralfate, II-925  
 Sucralose, II-927  
 Sucrose, V-A127  
 Sucrose Monopalmitate, II-930  
 Sucrose Stearate, II-931  
 Sudan Red, V-A127  
 Sudan Red G, V-A127  
 Sudan Red Solution, V-A127  
 Sudan Yellow, V-A127  
 Sudan Yellow Solution, V-A127  
 Sufentanil, II-933  
 Sufentanil Citrate, II-934  
 Sugar, Compressible, II-936, V-S33  
 Sugar Spheres, II-936  
 Suggested Methods, Status of, I-14, II-14, III-14, IV-14, V-14  
 Sulbactam Sodium, II-937  
 Sulfacetamide Sodium, II-939

- Sulfacetamide Soluble, *see Sulfacetamide Sodium*  
**Sulfadiazine, II-940, V-S128**  
**Sulfadiazine Injection, III-1117**  
**Sulfadoxine, II-942**  
**Sulfafurazole, II-943**  
**Sulfaguanidine, II-944**  
**Sulfamethizole, II-945**  
**Sulfamethoxazole, II-945, V-S128**  
**Sulfamethoxazole and Trimethoprim Preparations, *see Co-trimoxazole Preparations***  
**Sulfamethoxazole Oral Suspension, Trimethoprim and, *see Co-trimoxazole Oral Suspension***  
**Sulfamethoxazole Tablets, Dispersible Trimethoprim and, III-410**  
**Sulfamethoxazole Tablets, Trimethoprim and, *see Co-trimoxazole Tablets***  
**Sulfamic Acid, V-A127**  
**Sulfan Blue, V-A127**  
**Sulfanilamide, V-A127**  
**Sulfanilic Acid, V-A127, V-A142**  
**Sulfanilic Acid Solution, V-A127**  
**Sulfanilic Acid Solution, Diazotised, V-A127**  
**Sulfanilic Acid Solution R1, V-A127**  
**Sulfasalazine, II-947, V-S129**  
**Sulfasalazine Tablets, III-1118**  
**Sulfasalazine Tablets, Gastro-resistant, III-1120**  
**Sulfate Buffer Solution pH 2.0, V-A158**  
**Sulfate Standard Solution (10 ppm SO<sub>4</sub>), V-A152**  
**Sulfate Standard Solution (10 ppm SO<sub>4</sub> R1, V-A152**  
**Sulfate Standard Solution (100 ppm SO<sub>4</sub>), V-A151**  
**Sulfated Ash (2.4.14.) (5.8.), V-700**  
**Sulfated Ash, Determination of, V-306**  
**Sulfates, Reactions of, V-269**  
**Sulfathiazole, II-949, V-A127**  
**Sulfapyrazone, II-950**  
**Sulfapyrazone Tablets, III-1121**  
**Sulfite Standard Solution (1.5 ppm SO<sub>2</sub>), V-A152**  
**Sulfite Standard Solution (80 ppm SO<sub>2</sub>), V-A152**  
**Sulfomolybdic Reagent R2, V-A127**  
**Sulfomolybdic Reagent R3, V-A127**  
**Sulfosalicylic Acid, V-A127**  
**Sulfur Dioxide, V-A127**  
**Sulfur Dioxide, Determination of, V-306**  
**Sulfur Dioxide R1, V-A127**  
**Sulfur Dioxide Solution, V-A127**  
**Sulfur for External Use, II-953**  
**Sulfur for Homoeopathic Preparations, IV-451**  
**Sulfur-free Toluene, V-A135**  
**Sulfuric Acid, II-954, V-A127**  
**Sulfuric Acid, Alcoholic Solution of, V-A128**  
**Sulfuric Acid, Dilute, II-954, V-A128**  
**Sulfuric Acid, Ethanolic, V-A128**  
**Sulfuric Acid, Heavy Metal-free, V-A128**  
**Sulfuric Acid, 5M, V-A128**  
**Sulfuric Acid, 0.25M Alcoholic, V-A128**  
**Sulfuric Acid, Methanolic, V-A128**  
**Sulfuric Acid, Nitrogen-free, V-A129**  
**Sulfuric acid, nitrogen-free R1, V-A129**
- Sulfuric Acid VS, V-A147  
**Sulfuric Acid–Formaldehyde Reagent, V-A128**  
**Sulindac, II-952, V-S129**  
**Sulindac Tablets, III-1122**  
**Sulphamic Acid, *see Sulfamic Acid***  
**Sulphan Blue, *see Sulfan Blue***  
**Sulphanilamide, *see Sulfanilamide***  
**Sulphanilic Acid Solution, Diazotised, *see Sulfanilic Acid Solution, Diazotised***  
**Sulphanilic Acid Solution R1, *see Sulfanilic Acid Solution R1***  
**Sulphanilic Acid Solution, *see Sulfanilic Acid Solution***  
**Sulphanilic Acid, *see Sulfanilic Acid***  
**Sulphate Buffer Solution pH 2.0, *see Sulfate Buffer Solution pH 2.0***  
**Sulphate Standard Solution (10 ppm SO<sub>4</sub>) R1, *see Sulfate Standard Solution (10 ppm SO<sub>4</sub>) R1***  
**Sulphate Standard Solution (10 ppm SO<sub>4</sub>), *see Sulfate Standard Solution (10 ppm SO<sub>4</sub>)***  
**Sulphate Standard Solution (100 ppm SO<sub>4</sub>), *see Sulfate Standard Solution (100 ppm SO<sub>4</sub>)***  
**Sulphated Ash, Determination of, *see Sulfated Ash, Determination of***  
**Sulphathiazole, *see Sulfathiazole***  
**Sulphite Standard Solution (1.5 ppm SO<sub>2</sub>), *see Sulfite Standard Solution (1.5 ppm SO<sub>2</sub>)***  
**Sulphite Standard Solution (80 ppm SO<sub>2</sub>), *see Sulfite Standard Solution (80 ppm SO<sub>2</sub>)***  
**Sulphomolybdic Reagent R3, *see Sulfomolybdic Reagent R3***  
**Sulphomolybdic Reagent, *see Sulfomolybdic Reagent R2***  
**Sulphosalicylic Acid, *see Sulfosalicylic Acid***  
**Sulphur Dioxide, Determination of, *see Sulfur Dioxide, Determination of***  
**Sulphur Dioxide R1, *see Sulfur Dioxide R1***  
**Sulphur Dioxide Solution, *see Sulfur Dioxide Solution***  
**Sulphur Dioxide, *see Sulfur Dioxide***  
**Sulphur for External Use, *see Sulfur for External Use***  
**Sulphuric Acid, Alcoholic Solution of, *see Sulfuric Acid, Alcoholic Solution of***  
**Sulphuric Acid, Dilute, *see Sulfuric Acid, Dilute***  
**Sulphuric Acid, Ethanolic, *see Sulfuric Acid, Ethanolic***  
**Sulphuric Acid, Heavy Metal-free, *see Sulfuric Acid, Heavy Metal-free***  
**Sulphuric Acid, 2.5M Alcoholic, *see Sulfuric Acid, 2.5M Alcoholic***  
**Sulphuric Acid, 0.25M Alcoholic, *see Sulfuric Acid, 0.25M Alcoholic***  
**Sulphuric Acid, Methanolic, *see Sulfuric Acid, Methanolic***  
**Sulphuric Acid, 5M, *see Sulfuric Acid, 5M***  
**Sulphuric Acid, Nitrogen-free, *see Sulfuric Acid, Nitrogen-free***  
**Sulphuric Acid VS, *see Sulfuric Acid VS***  
**Sulphuric Acid–Formaldehyde Reagent, *see Sulfuric Acid–Formaldehyde Reagent***  
**Sulphuric Acid, *see Sulfuric Acid***
- Sulphur, *see Sulfur*  
**Sulpiride, II-954, V-S129**  
**Sulpiride Tablets, III-1123**  
**Sultamicillin, II-956**  
**Sultamicillin Tosilate Dihydrate, II-959**  
**Sumatra Benzoin, IV-96**  
**Sumatra Benzoin Tincture, IV-97**  
**Sumatriptan, II-961, V-S130**  
**Sumatriptan Injection, III-1123**  
**Sumatriptan Nasal Spray, III-1125**  
**Sumatriptan Succinate, II-963, V-S130**  
**Sumatriptan Tablets, III-1126**  
**Sunflower Oil, V-A129**  
**Supercritical Fluid Chromatography, V-216**  
**Superfine Powder, Definition of, V-501**  
**Supplementary Chapters, Contents of the, V-A631**  
**Suppositories, III-69, V-513**  
**Softening Time Determination, V-513**  
**Surgical Spirit, III-1128**  
**Suspensions, Solutions and Emulsions, Oral, III-57**  
**Sutures, IV-745**  
**Sutures, Sterile Non-absorbable, *see Sterile Non-absorbable Sutures***  
**Sutures, Sterile Synthetic Absorbable Braided, *see Sterile Synthetic Absorbable Braided Sutures***  
**Sutures, Sterile Synthetic Absorbable Monofilament, *see Sterile Synthetic Absorbable Monofilament Sutures***  
**Suxamethonium Chloride, II-965**  
**Suxamethonium Chloride Injection, III-1128**  
**Suxibuzone, II-966**  
**Sweet Fennel, IV-185**  
**Sweet Orange Oil, IV-302**  
**Swelling Index, V-332**  
**Swertiajamarin, V-A129**  
**Symbols, Atomic Weights of Elements, Names and, V-629**  
**Symphytum Officinale Root, Ethanol Decoction for Homoeopathic Preparations, IV-453**  
**Symphytum Officinale Root for Homoeopathic Preparations, IV-452**  
**Synonyms, Approved, V-598**  
**Synthetic Air, I-82**  
**Synthetic Medicinal Air *see Synthetic Air***  
**Synthetic Peptides, Determination of Acetic Acid in, V-299**  
**Synthetic Retinol Concentrate (Oily Form), II-738**  
**Synthetic Retinol Concentrate (Powder Form), II-739**  
**Synthetic Retinol Concentrate, Solubilisate/Emulsion, II-740**  
**Synthetic Vitamin A Concentrate (Oily Form), *see Synthetic Retinol Concentrate (Oily Form)***  
**Synthetic Vitamin A Concentrate (Powder Form), *see Synthetic Retinol Concentrate (Powder Form)***  
**Synthetic Vitamin A Concentrate (Solubilisate/Emulsion), *see Synthetic Retinol Concentrate, Solubilisate/Emulsion***

Synthetic Vitamin A Concentrate (Water-dispersible Form), *see Synthetic Retinol Concentrate, Solubilisate/Emulsion*  
 Syringes, Sterile Single-use, Plastic, V-561  
 Syrup, III-1129  
 Syrups, III-58  
 System Suitability, Chromatographic Tests, V-639  
 System suitability requirements for monographs of the British Pharmacopoeia, V-195  
 System Suitability Testing, V-675

## T

Table of Physical Characteristics of Radionuclides Mentioned in the European Pharmacopoeia (5.7.), IV-656  
 Tablets, III-73  
   Chocolate Basis for, III-76  
   Content of active ingredient, III-76  
 Tablets of the BP, III-76  
 Tablets and Capsules, Disintegration of, V-346  
 Tablets and Capsules, Disintegration of (2.9.1.) (5.8.), V-700  
 Tablets and Powders for Rectal Solutions and Suspensions, III-70  
 Tablets, Buccal, III-63  
 Tablets, Chewable, III-75  
 Tablets, Coated, III-74  
 Tablets, Disintegration Test for, V-346  
 Tablets, Dispersible, III-75  
 Tablets, Effervescent, III-75  
 Tablets for Use in the Mouth, III-75  
 Tablets for Vaginal Solutions and Suspensions, III-80  
 Tablets, Gastro-resistant, III-75  
 Tablets, Modified-release, III-75  
 Tablets, Orodispersible, III-75  
 Tablets, Resistance to Crushing of, V-513  
 Tablets, Soluble, III-75  
 Tablets, Subdivision of, III-73  
 Tablets, Sublingual, III-63  
 Tablets, Uncoated, III-74  
 Tablets, Uncoated, Friability of, V-510  
 Tablets, Vaginal, III-80  
 Tadalafil, II-967  
 Tagatose, V-A129  
 Talc, V-A129  
 Talc Dusting Powder, III-1130  
 Tamoxifen, V-S130  
 Tamoxifen Citrate, II-972  
 Tamoxifen Tablets, III-1130  
 Tamper-evident Container, Definition of, I-16, II-16, III-16, IV-16, V-16  
 Tamper-proof Container, Definition of, I-16, II-16, III-16, IV-16, V-16  
 Tampons, Ear, III-44  
 Tampons, Vaginal, Medicated, III-81  
 Tamsulosin Capsules, Prolonged-release, III-1131  
 Tamsulosin Hydrochloride, II-974  
 Tamsulosin Tablets, Prolonged-release, III-1132

Tannic Acid, II-976, V-A129  
 Tannic Acid Reagent, V-A129  
 Tannins in Herbal Drugs, Determination of, V-338  
 Tanshinone II<sub>A</sub>, V-A129  
 Tanshinone IIA CRS, V-A160  
 Tapioca Starch, II-916  
 Tapped Density of Powders, Bulk Density and, V-534  
 Tar, II-976  
 Tar, Coal, II-976  
 Tartaric Acid, II-977, V-A129  
 Tartrates, Reactions of, V-270  
 Taurodeoxycholic Acid Sodium Salt, V-A129  
 Taxifolin, V-A129  
 Td/IPV, *see Diphtheria, Tetanus and Poliomyelitis (Inactivated) Vaccine (Adsorbed, Reduced Antigen(s) Content)*  
 Tea Tree Oil, IV-382  
 Tears, Artificial, III-669  
 Technetium (<sup>99m</sup>Tc) Albumin Injection, IV-718  
 Technetium (<sup>99m</sup>Tc) Bicisate Injection, IV-719  
 Technetium (<sup>99m</sup>Tc) Colloidal Rhenium Sulfide Injection, IV-720  
 Technetium (<sup>99m</sup>Tc) Colloidal Sulfur Injection, IV-721  
 Technetium (<sup>99m</sup>Tc) Colloidal Rhenium Sulphide Injection, *see Technetium (<sup>99m</sup>Tc) Colloidal Rhenium Sulfide Injection*  
 Technetium (<sup>99m</sup>Tc) Colloidal Sulphur Injection, *see Technetium (<sup>99m</sup>Tc) Colloidal Sulfur Injection*  
 Technetium (<sup>99m</sup>Tc) Colloidal Tin Injection, IV-722  
 Technetium (<sup>99m</sup>Tc) Etifénin Injection, IV-723  
 Technetium (<sup>99m</sup>Tc) Exametazime Injection, IV-724  
 Technetium (<sup>99m</sup>Tc) Gluconate Injection, IV-725  
 Technetium (<sup>99m</sup>Tc) Human Albumin Injection, *see Technetium (<sup>99m</sup>Tc) Albumin Injection*  
 Technetium (<sup>99m</sup>Tc) Macrosalb Injection, IV-726  
 Technetium (<sup>99m</sup>Tc) Mebrofenin Injection, IV-727  
 Technetium (<sup>99m</sup>Tc) Medronate Injection, IV-728  
 Technetium (<sup>99m</sup>Tc) Mertiatide Injection, IV-730  
 Technetium (<sup>99m</sup>Tc) Microspheres Injection, IV-731  
 Technetium (<sup>99m</sup>Tc) Pentetate Injection, IV-732  
 Technetium (<sup>99m</sup>Tc) Sestamibi Injection, IV-733  
 Technetium (<sup>99m</sup>Tc) Succimer Injection, IV-734  
 Technetium (<sup>99m</sup>Tc) Tin Pyrophosphate Injection, IV-735  
 Technical Changes to Monographs, I-xxx  
 Tecnazene, V-A129  
 Teicoplanin, II-977  
 Telmisartan, II-979  
 Temazepam, II-981  
 Temazepam Oral Solution, III-1135  
 Temazepam Tablets, III-1136  
 Temperature, I-24, II-24, III-24, IV-24, V-24  
 Temperature, Expression of, I-6, II-6, III-6, IV-6, V-6  
 Tenoxicam, II-983  
 Tenoxicam for Injection, III-1136  
 Tenoxicam Injection, III-1136  
 Tenoxicam Tablets, III-1138  
 Terazosin Hydrochloride Dihydrate, II-984  
 Terbinafine Hydrochloride, II-987  
 Terbutaline Sulfate, II-988  
 Terbutaline Tablets, III-1139  
 Terconazole, II-989  
 Terfenadine, II-991, V-S131  
 Terfenadine Oral Suspension, III-1140  
 Terfenadine Tablets, III-1141  
 Terminalia Arjuna Stem Bark, IV-383  
 Terminalia Belerica Fruit, IV-384  
 Terminalia Chebula Fruit, IV-385  
 Terminology used in Monographs on Biological Products, V-463  
 Terms, Definition of, I-5, II-5, III-5, IV-5, V-5  
 Terpeneless Lemon Oil, IV-246  
 Terpeneless Orange Oil, IV-303  
 γ-Terpinene, V-A129  
 Terpinen-4-ol, V-A129  
 Terpineol, II-992, V-A129  
 Terpinolene, V-A129  
 tert-Butyl Methyl Ether R1, *see 1,1-Dimethylethyl Methyl Ether R1*  
 tert-Butyl Methyl Ether, *see 1,1-Dimethylethyl Methyl Ether*  
 tert-Butylamine, *see 1,1-Dimethylethylamine*  
 tert-Butylhydroperoxide, V-A36  
 Test for Abnormal Toxicity, V-409  
 Test for Aristolochic Acids in Herbal Drugs, V-339  
 Test for Absence of Mycoplasmas, V-487  
 Test for Bacterial Endotoxins, V-404  
 Test for Extractable Volume of Parenteral Preparations V-374  
 Test for Extractable Volume of Parenteral Preparations (2.9.17.) (5.8.), V-701  
 Test for Foreign Oils By Gas Chromatography, V-324  
 Test for Foreign Oils By Thin-layer Chromatography, V-323  
 Test for Histamine, V-410  
 Test for Methanol and 2-propanol (2.9.11.), V-286  
 Test for neurovirulence of live virus vaccine, V-464  
 Test for neurovirulence of poliomyelitis vaccine (oral), V-464  
 Test for Pyrogens, V-465  
 Test for Specified Micro-organisms, V-700  
 Test for Sterility, V-475  
 Testing of Vaccines, Production and, V-463  
 Testosterone, II-993, V-S131, V-A129  
 Testosterone Decanoate, II-995, V-S131

- Testosterone Enantate, **II-996**  
 Testosterone Enantate Injection, **III-1142**  
 Testosterone Implants, **III-1143**  
 Testosterone Isocaproate, **II-998**, **V-S132**  
 Testosterone Propionate, **II-999**,  
**V-S132**, **V-A129**  
 Testosterone Propionate Injection, **III-1143**  
 Tests and Assays, **I-12**, **I-27**, **II-12**,  
**II-27**, **III-12**, **III-27**, **IV-12**, **IV-27**,  
**V-12**, **V-27**  
 Tetanus Vaccine, (Adsorbed), **IV-609**  
 Tetanus Vaccine (adsorbed), Assay of,  
**V-441**  
 Tetanus Antitoxin, **IV-523**  
 Tetanus Immunoglobulin, **IV-502**  
 Tetra--Acetyl-Mannose Triflate for  
 Radiopharmaceutical Preparations,  
**IV-667**  
 Tetrabutylammonium Bromide, **V-A130**  
 Tetrabutylammonium Buffer Solution  
 pH 7.0, **V-A159**  
 Tetrabutylammonium Dihydrogen  
 Orthophosphate, **V-A130**  
 Tetrabutylammonium Dihydrogen  
 Phosphate, *see Tetrabutylammonium  
 Dihydrogen Orthophosphate*  
 Tetrabutylammonium Hydrogen Sulfate,  
**V-A130**  
 Tetrabutylammonium Hydrogen Sulfate  
 R1, **V-A130**  
 Tetrabutylammonium Hydrogen  
 Sulphate R1, *see Tetrabutylammonium  
 Hydrogen Sulfate R1*  
 Tetrabutylammonium Hydrogen  
 Sulphate, *see Tetrabutylammonium  
 Hydrogen Sulfate*  
 Tetrabutylammonium Hydroxide,  
**V-A130**  
 Tetrabutylammonium Hydroxide in 2-  
 Propanol, **V-A148**  
 Tetrabutylammonium Hydroxide in  
 Propan-2-ol VS, **V-A148**  
 Tetrabutylammonium Hydroxide, 0.4M,  
**V-A130**  
 Tetrabutylammonium Hydroxide  
 Solution, **V-A130**  
 Tetrabutylammonium Hydroxide  
 Solution (104 g/L), **V-A130**  
 Tetrabutylammonium Hydroxide  
 Solution (400 g/L), **V-A130**  
 Tetrabutylammonium Hydroxide VS,  
**V-A147**  
 Tetrabutylammonium Iodide, **V-A130**  
 Tetrabutylammonium Iodide VS,  
**V-A148**  
 Tetracaine Eye Drops, **III-1144**  
 Tetracaine Hydrochloride, **II-1000**  
 Tetrachloroethane, **V-A130**  
 Tetrachlorvinphos, **V-A130**  
 Tetracosactide, **II-1002**  
 Tetracosactide Injection, **III-1144**  
 Tetracosactide Zinc Injection, **III-1145**  
 Tetracos-15-enoic acid methyl ester,  
**V-A130**  
 Tetracycline, **II-1003**, **V-A130**  
 Tetracycline Capsules, **III-1146**  
 Tetracycline Hydrochloride, **II-1005**,  
**V-A130**  
 Tetracycline Tablets, **III-1147**  
*n*-Tetradecane, **V-A130**  
 Tetradecylammonium Bromide, **V-A130**  
 Tetraethylammonium Hydrogen Sulfate,  
**V-A130**  
 Tetraethylammonium Hydrogen  
 Sulphate, *see Tetraethylammonium  
 Hydrogen Sulfate*  
 Tetraethylammonium Hydroxide  
 Solution, **V-A130**  
 Tetraethylene Pentamine, **V-A130**  
 Tetraheptylammonium Bromide, **V-A131**  
 Tetrahexylammonium Hydrogen Sulfate,  
**V-A131**  
 Tetrahydrofuran, **V-A131**  
 Tetrahydrofuran for Chromatography,  
**V-A131**  
 Tetrahydrofuran, Stabiliser-free, **V-A131**  
 D-Tetrahydropalmatine Hydrochloride,  
**V-A131**  
 $\alpha$ -Tetralone, **V-A131**  
*N,N,N,N-Tetramethyl-p-*  
 phenylenediamine Dihydrochloride,  
**V-A131**  
 Tetramethylammonium Chloride,  
**V-A131**  
 Tetramethylammonium Hydrogen  
 Sulfate, **V-A131**  
 Tetramethylammonium Hydroxide  
 Pentahydrate, **V-A131**  
 Tetramethylammonium Hydroxide  
 Solution, **V-A131**  
 Tetramethylammonium Hydroxide  
 Solution, Dilute, **V-A131**  
 Tetramethylammonium Hydroxide, *see*  
*Tetramethylammonium Hydroxide  
 Pentahydrate*  
 Tetramethylbenzidine, **V-A131**  
 1,1,3,3-Tetramethylbutylamine, **V-A131**  
 Tetramethyldiaminodiphenylmethane  
 Reagent, *see 4,4-Methylenbis-N,N-  
 dimethylaniline Reagent*  
 Tetramethyldiaminodiphenylmethane, *see*  
*4,4-Methylenbis-N,N-dimethylaniline*  
 Tetramethylethylenediamine, **V-A131**  
 Tetramethylsilane, **V-A131**  
 Tetrandrine, **V-A131**  
 1,2,3,4-Tetra-O-acetyl- $\beta$ -D-  
 glucopyranose, **V-A130**  
 1,3,4,6-Tetra-O-acetyl- $\beta$ -D-  
 mannopyranose, **V-A130**  
 1,2,3,4-Tetraphenylcyclopenta-1,3-diene,  
**V-A131**  
 1,2,3,4-Tetraphenylcyclopenta-1,3-  
 dienone, **V-A131**  
 Tetraphenylethylene, **V-A131**  
 Tetrapropylammonium Chloride,  
**V-A132**  
 Tetrazepam, **II-1006**  
 Tetrazolium Assay of Steroids, **V-288**  
 Tetrazolium Blue, **V-A132**  
 Tetrazolium Blue Solution, Alkaline,  
**V-A132**  
 Tetrazolium Bromide, **V-A132**  
 Tetrazolium salt, **V-A132**  
 Tetryzoline Hydrochloride, **II-1008**  
 Tet, *see Adsorbed Tetanus Vaccine*  
 Tet/Ser, *see Tetanus Antitoxin*  
 Texture Analysis, Measurement of,  
**V-508**  
 Texture Analysis of Semi-solids or Gels,  
**V-510**  
 Thallium Standard Solution (10 ppm  
 Tl), **V-A152**  
 Thallium(i) Nitrate, **V-A132**  
 Thallium(i) Sulfate, **V-A132**  
 Thallium(i) Sulphate, *see Thallium(i)  
 Sulfate*  
 Thallous (<sup>201</sup>Tl) Chloride Injection,  
**IV-736**  
 Thallous Sulfate, *see Thallium(i) Sulfate*  
 Thallous Sulphate, *see hallous Sulfate*  
 Thebaine, **V-A132**  
 Theobroma Oil, **II-1009**  
 Theobromine, **II-1009**, **V-A132**  
 Theophylline, **II-1010**, **V-S132**, **V-A132**  
 Theophylline-ethylenediamine,  
 anhydrous *see Aminophylline*  
 Theophylline-ethylenediamine Hydrate  
*see Aminophylline Hydrate*  
 Theophylline Hydrate, **II-1011**  
 Theophylline Monohydrate *see*  
*Theophylline Hydrate*  
 Theophylline Tablets, Prolonged-release,  
**III-1148**  
 Thermal Analysis, Determination of,  
**V-253**  
 Thiamazole, **II-1013**, **V-A132**  
 Thiamine Hydrochloride, **II-1014**  
 Thiamine Injection, **III-1148**  
 Thiamine Nitrate, **II-1016**  
 Thiamine Tablets, **III-1149**  
 Thiamphenicol, **II-1017**  
 2-(2-Thienyl)acetic Acid, **V-A132**  
 Thimerosal *see Thiomersal*  
 Thin-layer Chromatography, **V-195**  
 Thin-layer Chromatography, Additional  
 points for the British Pharmacopoeia,  
**V-197**  
 Thioacetamide, **V-A132**  
 Thioacetamide Reagent, **V-A132**  
 Thioacetamide Solution, **V-A132**  
 Thiobarbituric Acid, **V-A132**  
 Thiobarbituric Acid-citrate Buffer,  
**V-A159**  
 Thioctic Acid, **II-1018**  
 Thiodiethylene Glycol, *see Thiodiglycol*  
 Thiodiglycol, **V-A132**  
 Thioglycolic Acid, *see Mercaptoacetic  
 Acid*  
 Thiomalic acid, **V-A132**  
 Thiomersal, **II-1019**, **V-A132**  
 Thiopental, **V-S133**  
 Thiopental Injection, **III-1150**  
 Thiopental Sodium, **II-1020**  
 Thiopental Sodium and Sodium  
 Carbonate *see Thiopental Sodium*  
 Thiopental Sodium for Injection,  
**III-1150**  
 Thioridazine, **II-1022**  
 Thioridazine (1), **V-S133**  
 Thioridazine (2), **V-S133**  
 Thioridazine Hydrochloride, **II-1023**  
 Thiotepla, **II-1025**, **V-S134**  
 Thiotepla for Injection, **III-1151**  
 Thiotepla Injection, **III-1151**  
 Thiourea, **V-A132**  
 THM, **V-628**  
 THMP, **V-628**  
 Thomson Kudzuvine Root, **IV-236**

Three-lobed Sage Leaf, **IV-347**  
 Threonine, **II-1026**, **V-A132**  
*Threonine, see L-Threonine*  
 Thrombin, **V-A132**  
 Thrombin, Bovine, **V-A132**  
 Thrombin, Human, *see Thrombin*  
 Thrombin Solution, **V-A132**  
 Thrombin Solution, Human R1, **V-A132**  
 Thrombin Solution, Human, *see Thrombin Solution*  
 Thromboplastin, **V-A133**  
 Thromboplastin Reagent, **V-A133**  
 Thujone, **V-A133**  
 Thyme, **IV-386**  
 Thyme Oil, Thymol Type, **IV-388**  
 Thymidine, **V-A133**  
 Thymine, **V-A133**  
 Thymol, **II-1027**, **V-A133**  
 Thymol Blue, **V-A133**  
 Thymol Blue Solution, **V-A133**  
 Thymol Type, Thyme Oil, *see Thyme Oil, Thymol Type*  
 Thymolphthalein, **V-A133**  
 Thymolphthalein Solution, **V-A133**  
 Thymoxamine Hydrochloride, *see Moxislyte Hydrochloride*  
 Thymoxamine Tablets, *see Moxislyte Tablets*  
 Thyroxine Oral Solution, *see Levothyroxine Oral Solution*  
 Thyroxine Tablets, *see Levothyroxine Tablets*  
 Tiabendazole, **II-1028**  
 Tiabendazole Chewable Tablets, **III-1152**  
 Tiabendazole Tablets, *see Tiabendazole Chewable Tablets*  
 Tianeptine Sodium, **II-1029**  
 Tiapride Hydrochloride, **II-1030**  
 Tiaprofenic Acid, **II-1032**  
 Tibolone, **II-1033**  
 Tibolone Tablets, **III-1153**  
 Ticarcillin, **V-S134**  
 Ticarcillin and Clavulanic Acid for Infusion, **III-1155**  
 Ticarcillin and Clavulanic Acid for Intravenous Infusion, *see Ticarcillin and Clavulanic Acid for Infusion, III-1155*  
 Ticarcillin and Clavulanic Acid Infusion, **III-1155**  
 Ticarcillin and Clavulanic Acid Intravenous Infusion, *see Ticarcillin and Clavulanic Acid for Infusion*  
 Ticarcillin Sodium, **II-1035**  
 Ticarcillin Sodium and Potassium Clavulanate Intravenous Infusion, *see Ticarcillin and Clavulanic Acid Infusion*  
 Tic/enceph, *see Tick-borne Encephalitis Vaccine, Inactivated*  
 Tick-borne Encephalitis Vaccine, Inactivated, **IV-634**  
 Ticlopidine Hydrochloride, **II-1036**  
 Tilidine Hydrochloride Hemihydrate, **II-1038**  
 Timolol, **V-S134**  
 Timolol Eye Drops, **III-1157**  
 Timolol Eye Drops, Dorzolamide and, **III-492**  
 Timolol Maleate, **II-1039**

Timolol Tablets, **III-1158**  
 Tin, **V-A133**  
 Tin Liposoluble Standard Solution (1000 ppm Sn), **V-A152**  
 Tin Standard Solution (0.1 ppm Sn), **V-A152**  
 Tin Standard Solution (5 ppm Sn), **V-A152**  
 Tinctures, **IV-47**  
 Tinctures of the BP, **IV-48**  
 Tinidazole, **II-1042**  
 Tin(II) Chloride, **V-A133**  
 Tin(II) Chloride Solution, **V-A133**  
 Tin(II) Chloride Solution AsT, **V-A133**  
 Tin(II) Chloride Solution R1, **V-A133**  
 Tin(II) Chloride Solution R2, **V-A133**  
 Tinnevelly Senna Fruit, **IV-363**  
 Tinzaparin Sodium, **II-1043**  
 Tinzaparin Sodium Injection, **III-1159**  
 Tioconazole, **II-1044**, **V-S135**  
 Tioconazole Cream, **III-1160**  
 Tioconazole Cutaneous Solution, **III-1161**  
 Tioconazole Nail Solution, **III-1161**  
 Tioguanine, **II-1045**, **V-S135**  
 Tioguanine Tablets, **III-1162**  
 Tiotropium Bromide Monohydrate, **II-1046**  
 Tissue Factor Solution, Human, **V-A72**  
 Titan Yellow, **V-A133**  
 Titan Yellow Paper, **V-A133**  
 Titan Yellow Solution, **V-A133**  
 Titanium, **V-A134**  
 Titanium Dioxide, **II-1048**, **V-A134**  
 Titanium Ointment, **III-1163**  
 Titanium Standard Solution (100 ppm Ti), **V-A152**  
 Titanium Trichloride Solution, *see Titanium(III) Chloride Solution*  
 Titanium Trichloride, *see Titanium(III) Chloride*  
 Titanium Trichloride–Sulfuric Acid Reagent, *see Titanium(III) Chloride–Sulfuric Acid Reagent*  
 Titanium Trichloride–Sulphuric Acid Reagent, *see Titanium Trichloride–Sulphuric Acid Reagent*  
 Titanium(III) Chloride, **V-A134**  
 Titanium(III) Chloride Solution, **V-A134**  
 Titanium(III) Chloride VS, **V-A148**  
 Titanium(III) Chloride–Sulfuric Acid Reagent, **V-A134**  
 Titanium(III) Chloride–Sulphuric Acid Reagent, *see Titanium(III) Chloride–Sulphuric Acid Reagent*  
 Toluene-o-sulfonamide, **V-A135**  
 Toluene-o-sulphonamide, *see Toluene-o-sulfonamide*  
 Toluene-p-sulfonamide, **V-A135**  
 Toluene-p-sulfonic Acid, **V-A135**  
 Toluene-p-sulphonamide, *see Toluene-p-sulfonamide*  
 Toluene-p-sulphonic Acid, *see Toluene-p-sulfonic Acid*  
 o-Toluenesulfonamide, *see Toluene-o-sulfonamide*  
 p-Toluenesulfonamide, *see Toluene-p-sulfonamide*

- Toluenesulfonic Acid, *see Toluene-p-sulfonic Acid*
- Toluenesulfonylurea, **V-A135**
- o*-Toluenesulphonamide, *see o-Toluenesulphonamide*
- p*-Toluenesulphonamide, *see p-Toluenesulphonamide*
- Toluenesulphonamide, *see Toluenesulphonamide*
- Toluenesulphonic Acid, *see Toluenesulfonic Acid*
- Tolu-flavour Solution, **IV-391**
- o*-Toluiic Acid, **V-A135**
- o*-Toluidine, **V-A135**
- Toluidine Blue, **V-A135**
- o*-Toluidine Hydrochloride, **V-A135**
- Topical Powders, **III-67**
- Topical Powders of the BP, **III-68**
- Topical Semi-Solid Preparations, **III-70**
- Topical Semi-solid Preparations of the BP, **III-72**
- Tormentil, **IV-392**
- Tormentil Tincture, **IV-392**
- Tosylarginine Methyl Ester Hydrochloride, **V-A135**
- Tosylarginine Methyl Ester Hydrochloride Solution, **V-A135**
- Tosylchloramide Sodium, **II-1068**
- Tosyl-lysyl-chloromethane Hydrochloride, **V-A135**
- Tosylphenylalanylchloromethane, **V-A136**
- Total Ash, **V-335**
- Total Cholesterol in Oils Rich in Omega-3-Acids, **V-328**
- Total Ionic Strength Adjustment Buffer, **V-A159**
- Total Ionic Strength Adjustment Buffer R1, **V-A159**
- Total Organic Carbon in Water for Pharmaceutical Use, Determination of, **V-257**
- Total Protein, Determination of, **V-296**
- Total Solids, Determination of, **V-332**
- Total Viable Aerobic Count, **V-657**
- Toxaphene, **V-A136**
- Toxicodendron Quercifolium for Homoeopathic Preparations, **IV-453**
- Trachyspermum Ammi, **IV-393**
- Traditional Chinese Medicine, Names of Herbal Drugs Used in (5.22.), **V-792**
- Traditional Herbal and Complementary Medicines, Crude Drugs; Status of, **I-17, II-17, III-17, IV-17, V-17**
- Traditional Herbal Medicines, I-xxii, **V-792**
- Traditional Herbal Medicines, Supplementary Chapter VII, **V-792**
- Tragacanth, **II-1068, V-A136**
- Tramadol Capsules, **III-1167**
- Tramadol Capsules, Prolonged-release, **III-1167**
- Tramadol Hydrochloride, **II-1070, V-S136**
- Tramadol Tablets, Prolonged-release, **III-1168**
- Tramazoline Hydrochloride Monohydrate, **II-1071**
- Trandolapril, **II-1072, V-S136**
- Trandolapril Capsules, **III-1169**
- Tranexamic Acid, **II-1074, V-S137**
- Tranexamic Acid Injection, **III-1171**
- Tranexamic Acid Mouthwash, **III-1172**
- Tranexamic Acid Tablets, **III-1173**
- trans-Cinnamic Acid, **V-A44**
- trans-Cinnamic Aldehyde, **V-A44**
- Transdermal Patches, **III-77**
- Transdermal Patches, Dissolution Test for, **V-360**
- Transmitting Animal Spongiform Encephalopathy Agents Via Human and Veterinary Medicinal Products, Minimising the Risk of, **V-611**
- Transparency, **V-669, V-671**
- Transparency of Monographs, **V-639**
- Tranylcypromine Sulfate, **II-1075, V-S137**
- Tranylcypromine Tablets, **III-1174**
- Trapidil, **II-1076**
- Trazodone Capsules, **III-1174**
- Trazodone Hydrochloride, **II-1077, V-S137**
- Trazodone Tablets, **III-1176**
- Treated Ethyl Acetate, **V-A62**
- Treated Formamide, **V-A67**
- Trehalose Dihydrate, **II-1079**
- Tretinoil, **II-1081**
- Tretinoil Cutaneous Solution *see Tretinoil Solution*
- Tretinoil Gel, **III-1177**
- Tretinoil Solution, **III-1178**
- Triacetin, **II-1082, V-A136**
- Triamcinolone, **II-1083, V-A136**
- Triamcinolone Acetonide, **II-1084, V-S138, V-A136**
- Triamcinolone Acetonide Injection, **III-1181**
- Triamcinolone Acetonide Nasal Spray, **III-1181**
- Triamcinolone Cream, **III-1178**
- Triamcinolone Dental Paste, **III-1180**
- Triamcinolone Hexacetonide, **II-1086, V-S138**
- Triamcinolone Hexacetonide Injection, **III-1182**
- Triamcinolone Ointment, **III-1179**
- Triamcinolone Oromucosal Paste, **III-1180**
- Triamcinolone Tablets, **III-1180**
- Triamterene, **II-1087**
- Triamterene and Hydrochlorothiazide Tablets, **III-406**
- Triamterene Capsules, **III-1183**
- Tribasic Calcium Phosphate, *see Calcium Phosphate*
- Tribenoides, **II-1089**
- Tribromophenol, **V-A136**
- tributyl Acetylcitrate, **II-1090**
- tributyl Citrate, **V-A136**
- tributyl Orthophosphate, **V-A136**
- tributyl Phosphate, **II-1092, V-A136**
- tributylphosphine, **V-A136**
- Trichlorethylene, *see Trichloroethylene*
- Trichloroacetic Acid, **II-1093, V-A136**
- Trichloroacetic Acid Cutaneous Solution, *see Trichloroacetic Acid Solution*
- Trichloroacetic Acid Solution, **III-1183, V-A136**
- 1,1,1-Trichloroethane, **V-A136**
- Trichloroethylene, **V-A136**
- Trichlorotrifluoroethane, **V-A136**
- Tricine, **V-A136**
- Triclofos Oral Solution, **III-1184**
- Triclofos Sodium, **II-1093, V-S138**
- Tricosane, **V-A136**
- Tridocosahexaenoin, **V-A136**
- Triethanolamine, **II-1094, V-A136**
- Triethyl Citrate, **II-1096**
- Triethyl Phosphonoformate, **V-A136**
- Triethylamine, **V-A136**
- Triethylamine Hydrogen Carbonate Solution, **V-A136**
- Triethylamine R2, **V-A136**
- Triethylenediamine, **V-A136**
- Triflumuron, **V-A137**
- Trifluoperazine, **V-S139**
- Trifluoperazine Hydrochloride, **II-1097**
- Trifluoperazine Tablets, **III-1184**
- Trifluoroacetic Acid, **V-A137**
- Trifluoroacetic Anhydride, **V-A137**
- 3-Trifluoromethylaniline, **V-A137**
- 4-Trifluoromethylphenol, **V-A137**
- Trifluorothymidine Eye Drops, *see Trifluridine Eye Drops*
- Trifluorothymidine, *see Trifluridine*
- Trifluridine, **II-1098, V-S139**
- Trifluridine Eye Drops, **III-1185**
- Triflusal, **II-1099**
- Triglycerol Diisostearate, **II-1103**
- Trigonelline Hydrochloride, **V-A137**
- Trihexyphenidyl Hydrochloride, **II-1103**
- Trihexyphenidyl Tablets, **III-1186**
- Trimebutine Maleate, **II-1104**
- Trimetazidine Hydrochloride, **II-1106**
- Trimethadione, **II-1107**
- Trimethoprim, **II-1108, V-S139**
- Trimethoprim and Sulfamethoxazole Oral Suspension, *see Co-trimoxazole Oral Suspension*
- Trimethoprim and Sulfamethoxazole Preparations, *see Co-trimoxazole Preparations*
- Trimethoprim and Sulfamethoxazole Tablets, Dispersible, *see Co-trimoxazole tablets, Dispersible*
- Trimethoprim and Sulfamethoxazole Tablets, *see Co-trimoxazole Tablets*
- Trimethoprim Oral Suspension, **III-1187**
- Trimethoprim Tablets, **III-1188**
- 1,2,4-Trimethylbenzene, **V-A137**
- Trimethylchlorosilane, **V-A137**
- 2,2,4-Trimethylpentane, **V-A137**
- Trimethylpentane for chromatography, **V-A137**
- Trimethylpentane R1, **V-A137**
- Trimethylpentane, *see 2,2,4-Trimethylpentane*
- Trimethylsilyl Silica Gel for Chromatography, **V-A118**
- N-Trimethylsilylimidazole, **V-A137**
- 3-Trimethylsilyl-1-propanesulfonic Acid, Sodium Salt, **V-A137**
- Trimethylsulfonium Hydroxide, **V-A137**
- Trimethylsulphonium Hydroxide, *see Trimethylsulfonium Hydroxide*
- Trimipramine Maleate, **II-1110, V-S140**
- Trimipramine Tablets, **III-1188**
- Trinitrin Tablets, *see Glyceryl Trinitrate Tablets*

2,4,6-Trinitrobenzene Sulfonic Acid, **V-A137**  
 2,4,6-Trinitrobenzenesulphonic Acid, *see* **2,4,6-Trinitrobenzenesulfonic Acid**  
 Triolein, **V-A137**  
 Triphenylamine, **V-A137**  
 Triphenylethylene, **V-A137**  
 Triphenylmethanol, **V-A137**  
 2,3,5-Triphenyltetrazolium Chloride, **V-A137**  
 Triphenyltetrazolium Chloride Solution, **V-A137**  
 Tripotassium Phosphate Trihydrate, **V-A137**  
 Triprolidine Hydrochloride, **II-1112, V-S140**  
 Triprolidine Tablets, **III-1189**  
 Tris-acetate Buffer Solution pH 8.5, **V-A159**  
 Tris-chloride Buffer pH 7.4, **V-A159**  
 Tris-chloride Buffer pH 7.5, **V-A159**  
 Tris-chloride Buffer pH 7.5 R1, **V-A159**  
 Tris-chloride Buffer pH 8.1, **V-A159**  
 Tris-chloride Buffer pH 8.6, **V-A159**  
 Tris-chloride Buffer pH 8.8, **V-A159**  
 Tris-chloride Buffer Solution, **V-A159**  
 Triscyanoethoxypropane, **V-A137**  
 1,3,5-Tris(3,5-di-(1,1-dimethylethyl)-4-hydroxybenzyl)-1H,3H,5H-1,3,5-triazine-2,4,6-trione, **V-A138**  
 Tris-(2,4-di-(1,1-dimethylethyl)phenyl) Phosphite, **V-A138**  
 Tris-EDTA BSA Buffer Solution pH 8.4, **V-A159**  
 Tris-EDTA Buffer pH 8.4, **V-A159**  
 Tris-glycine Buffer Solution pH 8.3, **V-A159**  
 0.05M Tris-hydrochloride Buffer Solution pH 7.5, *see* **Tris-chloride Buffer pH 7.5 R1**  
 3M Tris-hydrochloride Buffer Solution pH 8.8, *see* **Tris-chloride Buffer pH 8.8**  
 1M Tris-hydrochloride Buffer Solution pH 8.0, **V-A159**  
 Tris-hydrochloride Buffer Solution pH 6.8, 1M, **V-A159**  
 Tris-hydrochloride Buffer Solution pH 7.5, 0.05M, **V-A159**  
 Tris-hydrochloride buffer solution pH 7.5, 1M, **V-A159**  
 Tris-hydrochloride Buffer Solution pH 8.0, **V-A159**  
 Tris-hydrochloride Buffer Solution pH 8.3, **V-A159**  
 Tris-hydrochloride Buffer Solution pH 8.8, 1.5M, **V-A159**  
 Tris-hydrochloride Buffer Solution pH 9.0, 0.05M, **V-A160**  
 Tris(hydroxymethyl)aminoethane Solution R1, **V-A138**  
 Tris(hydroxymethyl)aminomethane Buffer Solution pH 7.5, *see* **Tris-chloride Buffer pH 7.5**  
 Tris(hydroxymethyl)aminomethane Buffer Solution pH 8.1, *see* **Tris-chloride Buffer pH 8.1**  
 Tris(hydroxymethyl)aminomethane Buffer Solution pH 8.1, **V-A160**  
 Tris(hydroxymethyl)aminomethane Buffer Solution pH 7.4, **V-A160**

Tris(hydroxymethyl)aminomethane Buffer Solution pH 7.5, **V-A160**  
 Tris(hydroxymethyl)aminomethane EDTA Buffer Solution pH 8.4, *see* **Tris-EDTA Buffer pH 8.4**  
 Tris(hydroxymethyl)aminomethane sodium chloride buffer solution pH 7.4, *see* **Tris-chloride Buffer pH 7.4**  
 Tris(hydroxymethyl)aminomethane Sodium Chloride Buffer Solution pH 7.4 R1, **V-A160**  
 Tris(hydroxymethyl)aminomethane Sodium Chloride Buffer solution pH 7.4, *see* **tris-chloride buffer pH 7.4**  
 Tris(hydroxymethylaminomethane) Solution, *see* **Tris(hydroxymethyl)methylamine Solution**  
 Tris(hydroxymethyl)methylamine, **V-A138**  
 Tris(hydroxymethyl)methylamine Solution, **V-A138**  
 Tris(hydroxymethyl)methylamine Solution, Methanolic, **V-A138**  
 Tris(hydroxymethyl)nitromethane, **V-A138**  
 TriSodium Citrate, *see* **Sodium Citrate**  
 Trisodium Eddate Infusion, **III-1189**  
 Trisodium Eddate Intravenous Infusion, *see* **Trisodium Eddate Infusion**  
 Trisodium Orthophosphate, **V-A138**  
 Trisodium Phosphate Dodecahydrate, *see* **Trisodium Orthophosphate**  
 Tris-sodium Acetate Buffer Solution pH 7.4, **V-A160**  
 Tris-sodium Acetate Buffer Solution pH 8.0, **V-A160**  
 Tris-sodium Acetate-sodium Chloride Buffer Solution pH 7.4, **V-A160**  
 Tris-sodium Acetate-sodium Chloride Buffer Solution pH 8.0, **V-A160**  
 Tritiated (<sup>3</sup>H) Water Injection, **IV-737**  
 Trometamol, **II-1113**  
 Tropic Acid, **V-A138**  
 Tropicamide, **II-1114, V-S140**  
 Tropicamide Eye Drops, **III-1190**  
 Tropine, **V-A138**  
 Tropisetron Hydrochloride, **II-1115**  
 Trospium Chloride, **II-1117**  
 Trospium Chloride Capsules, Prolonged-release, **III-1190**  
 Trospium Chloride Tablets, **III-1192**  
 Troxerutin, **II-1118, V-A138**  
 True Potency, **V-657**  
 Trypsin, **II-1120, V-A138**  
 Trypsin for Peptide Mapping, **V-A138**  
 Tryptophan, **II-1121, V-A138**  
 Tuberculin for Human Use, Old, *see* **Old Tuberculin**  
 Tuberculin P.P.D., *see* **Tuberculin Purified Protein Derivative**  
 Tuberculin Purified Protein Derivative, **IV-646**

Tuberculin Purified Protein Derivative for Human Use, *see* **Tuberculin Purified Protein Derivative**

Tubes for Comparative Tests, **I-12, II-12, III-12, IV-12, V-270, V-12**

Turmeric Javanese, **IV-394**

Turmeric Rhizome, **IV-395**

Turpentine Oil, **IV-396**

Turpentine Oil, Pinus Pinaster Type, *see* **Turpentine Oil**

Typhoid (live, oral), *see* **Typhoid (Strain Ty 21a) Vaccine, Live (Oral)**

Typhoid Polysaccharide Vaccine, **IV-636**

Typhoid (Strain Ty 21a) Vaccine, Live (Oral), **IV-638**

Typhoid Vaccine, **IV-638**

Typhoid Vaccine, Freeze-dried, **IV-638**

Typhoid, *see* **Typhoid Polysaccharide Vaccine**

Typhoid, *see* **Typhoid Vaccine**

Typhoid, *see* **Typhoid Vaccine, Freeze-dried**

Tyramine, **V-A138**

Tyrosine, **II-1123, V-A138**

Tyrosine, *see* **L-Tyrosine**

Tyrothricin, **II-1125**

## U

Ubidecarenone, **II-1126**

Ultraviolet and Visible Absorption Spectrophotometry, **V-169**

Ultraviolet Light, Definition of, **V-197**

Ultraviolet Ray Lamps for Analytical Purposes 2.1.3.), **V-197**

Umbelliferone, **V-A138**

Uncoated Tablets, **III-74**

Uncoated Tablets, Friability of, **V-510**

Undecanoic Acid, **V-A138**

Undecenoic Acid, **II-1128**

Uniformity of Content, **V-371**

Uniformity of Dosage Units, **V-372**

Uniformity of Weight, **V-371**

Uniformity of Weight (Mass), **V-371**

Uniformity of Weight (Mass) of Delivered Doses from Multidose Containers, **V-371**

Uniformity of Content, **V-371**

Uniformity of Dosage Units, **V-372**

Units, International System Of, **I-31, II-31, III-31, IV-31, V-31**

Units of Activity of Biological Preparations, **V-653**

Units of Biological Activity, Definition of, **I-14, II-14, III-14, IV-14, V-14**

Unlicensed Medicines, **I-xxiii, V-781**

Unlicensed Medicines, Ethical Considerations, **V-781**

Unlicensed Medicines, General monograph for, **III-78**

Unlicensed Medicines, Guidance, **V-781**

Unlicensed Medicines, Labelling of, **III-78, V-782**

Unlicensed Medicines, Legal Requirements, **V-781**

Unlicensed Medicines, Monograph Selection, **V-783**

Unlicensed Medicines, Preservative-free, **V-783**

Unlicensed Medicines, Standards for Preparation and Manufacture, **V-782**  
 Unlicensed Medicines, Status of, **I-18**, **II-18**, **III-18**, **IV-18**, **V-18**  
 Unsaponifiable Matter, **V-320**  
 Uracil, **V-A138**  
 Urea, **II-1128**, **V-A138**  
 Urea Cream, **III-1193**  
 Urease-active Meal, **V-A138**  
 Uridine, **V-A138**  
 Urofollitropin, **II-1129**  
 Urofollitropin for Injection, **III-1194**  
 Urofollitropin Injection, **III-1194**  
 Urokinase, **II-1131**  
 Uronic Acids in Polysaccharide Vaccines, **V-468**  
 Ursodeoxycholic Acid, **II-1132**, **V-S141**  
 Ursodeoxycholic Acid Capsules, **III-1194**  
 Ursodeoxycholic Acid Oral Suspension, **III-1195**  
 Ursodeoxycholic Acid Tablets, **III-1196**  
 Ursolic Acid in Polysaccharide Vaccines, **V-A138**  
 Urtica Dioica for Homoeopathic Preparations, **IV-455**  
 Urtica Urens Herb for Homoeopathic Preparations, **IV-456**  
 Urushiol i, **V-A138**  
 Urushiol ii, **V-A138**  
 Uva Ursi, *see Bearberry Leaf*

**V**

Vaccine Strain, Choice of, **I-9**, **II-9**, **III-9**, **IV-9**, **V-9**  
 Vaccines, **IV-524**  
 Vaccines, Adsorbed, Aluminium in, **V-463**  
 Vaccines, Adsorbed, Calcium in, **V-464**  
 Vaccines and Immunosera (Antisera), Phenol in, **V-464**  
 Vaccines for Human Use, Cell Substrates for the Production of, **V-471**  
 Vaccines, Production and Testing of, **V-463**  
 Vaginal Capsules, **III-80**  
 Vaginal Foams, **III-81**  
 Vaginal Preparations, **III-79**  
 Vaginal Preparations, Semi-solid, **III-81**  
 Vaginal Solutions and Suspensions, Tablets for, **III-80**  
 Vaginal Solutions, Emulsions and Suspensions, **III-80**  
 Vaginal Tablets, **III-80**  
 Vaginal Tampons, Medicated, **III-81**  
 Valaciclovir Hydrochloride, Hydrated, **II-1138**  
 Valencene, **V-A138**  
 Valerenic Acid, **V-A139**  
 Valerian, **IV-397**  
 Valerian Cut, **IV-398**  
 Valerian Dry Aqueous Extract, **IV-399**  
 Valerian Dry Hydroalcoholic Extract, **IV-400**  
 Valerian Tincture, **IV-401**  
 Valeriana, **V-609**  
 Valeric Acid, **V-A139**

Validation of Analytical Procedures, **V-673**  
 Validation of pharmacopoeial methods, **I-22**, **II-22**, **III-22**, **IV-22**, **V-22**  
 Valine, **II-1141**, **V-A139**  
 Valproic Acid, **II-1142**, **V-S141**  
 Valsartan, **II-1144**, **V-S141**  
 Vanadium Standard Solution (1 g/L V), **V-A152**  
 Vancomycin Capsules, **III-1200**  
 Vancomycin Eye Drops, **III-1201**  
 Vancomycin Hydrochloride, **II-1145**  
 Vancomycin Hydrochloride for Infusion, **III-1202**  
 Vancomycin Hydrochloride for Injection, *see Vancomycin Hydrochloride for Infusion*  
 Vancomycin Hydrochloride for Intravenous Infusion, *see Vancomycin Hydrochloride for Infusion*  
 Vancomycin Hydrochloride for Oral Solution, **III-1204**  
 Vancomycin Infusion, **III-1202**  
 Vancomycin Injection, *see Vancomycin Infusion*  
 Vancomycin Intravenous Infusion, *see Vancomycin Infusion*  
 Vancomycin Oral Solution, **III-1204**  
 Vanillin, **II-1147**, **V-A139**  
 Vanillin Reagent, **V-A139**  
 Vanillin Solution, Phosphoric, **V-A139**  
 Vardenafil Hydrochloride, Trihydrate, **II-1148**  
 Varicella Immunoglobulin, **IV-504**  
 Varicella Immunoglobulin for Intravenous Use, **IV-504**  
 Varicella Vaccine (Live), **IV-640**  
 Var(live), *see Varicella Vaccine (Live)*  
 Vecuronium Bromide, **II-1149**  
 Vegetable Fatty Oils, **II-1151**  
 Vegetable Oil, Hydrogenated, **II-1153**  
 Venlafaxine Capsules, Prolonged-release, **III-1205**  
 Venlafaxine Hydrochloride, **II-1153**, **V-S142**  
 Venlafaxine Tablets, **III-1206**  
 Venlafaxine Tablets, Prolonged-release, **III-1208**  
 Verapamil, **V-S142**  
 Verapamil Capsules, Prolonged-release, **III-1209**  
 Verapamil Hydrochloride, **II-1154**  
 Verapamil Injection, **III-1210**  
 Verapamil Tablets, **III-1211**  
 Verapamil Tablets, Prolonged-release, **III-1211**  
 Veratric Acid, **V-A139**  
 Veratrole, **V-A139**  
 Verbena Herb, **IV-402**  
 Verbenone, **V-A139**  
 Vigabatrin, **II-1157**, **V-S142**  
 Vigabatrin Oral Powder, **III-1212**  
 Vigabatrin Tablets, **III-1213**  
 Vinblastine Injection, **III-1213**  
 Vinblastine Sulfate, **II-1158**  
 Vinblastine Sulfate for Injection, **III-1213**  
 Vincristine Injection, **III-1214**  
 Vincristine Sulfate, **II-1159**  
 Vincristine Sulfate for Injection, **III-1214**  
 Vindesine Injection, **III-1215**

Vindesine Sulfate, **II-1161**  
 Vindesine Sulfate for Injection, **III-1215**  
 Vinorelbine Tartrate, **II-1163**  
 Vinpocetine, **II-1165**  
 Vinyl Acetate, **V-A139**  
 Vinyl Chloride, **V-A139**  
 Vinyl Polymer for Chromatography, Octadecyl, **V-A139**  
 Vinyl Polymer for Chromatography, Octadecylsilyl, **V-A139**  
 2-Vinylpyridine, **V-A139**  
 1-Vinylpyrrolidin-2-one, **V-A139**  
 Vinylpyrrolidone Copolymer for Chromatography, Divinylbenzene and, **V-A60**  
 Viral Safety, **V-611**  
 Viral Vaccines, Extraneous Agents in, **V-492**  
 Virgin Almond Oil, **I-101**  
 Virgin Castor Oil, **I-430**  
 Virgin Linseed Oil, **II-114**  
 Virgin Olive Oil, **II-426**  
 Virgin Wheat-germ Oil, **II-1183**  
 Viscometer, **V-246**  
 U-tube, **V-246**  
 Viscose Wadding, Absorbent, *see Absorbent Viscose Wadding*  
 Viscosity, **V-246**, **V-247**  
 Capillary viscometer method, **V-247**  
 Determination of, **V-246**  
 Visible Absorption Spectrophotometry, Ultraviolet and, **V-169**  
 Visible Particles, Particulate Contamination, **V-395**  
 Vitamin A, **II-1167**  
 Vitamin A Ester Concentrate, Natural, **II-1168**  
 Vitamins A, C and D Oral Drops, Paediatric, **III-1217**  
 Vitamins B and C Injection, **III-1219**  
 Vitexin, **V-A139**  
 Volatile Oil in Drugs, *see Essential Oils in Herbal Drugs, Determination of*  
 Voltametric Titrations, **V-281**  
 Volumetric Reagents, **V-A141**  
 Volumetric Solutions, **V-A141**, **V-A142**  
 Volumetric Solutions, Preparation and Standardisation, **V-A142**  
 von Willebrand Factor, **IV-504**  
 von Willebrand Factor, human Assay of, **V-420**  
 Voriconazole, **II-1170**  
 VS, **V-628**

**W**

Warfarin, **V-S143**  
 Warfarin Oral Suspension, **III-1220**  
 Warfarin Sodium, **II-1172**  
 Warfarin Sodium Clathrate, **II-1174**  
 Warfarin Tablets, **III-1221**  
 Warnings, **I-29**, **II-29**, **III-29**, **IV-29**, **V-29**  
 Washed Flux-calcined Diatomaceous Filter-aid, **V-A51**  
 Washes, Nasal, **III-60**  
 Water, **V-A139**  
 Water (<sup>15</sup>O) Injection, **IV-738**  
 Water, Ammonia-free, **V-A139**

Water, Ammonium-free, *see Water, Ammonia-free*  
 Water Bath, Definition of, **I-7, II-7, III-7, IV-7, V-7**  
 Water, Carbon Dioxide-free, **V-A139**  
 Water, Determination of, **V-307**  
 Water, Determination of, *see Water, Determination of*  
 Water, Distilled, **V-A140**  
 Water, Distilled, Deionised, **V-A140**  
 Water for Chromatography, **V-A140**  
 Water for Diluting Concentrated Haemodialysis Solutions, **III-632**  
 Water for Formulated Preparations, Quality of, **I-10, II-10, III-10, IV-10, V-10**  
 Water for Injections, **II-1179, V-A140**  
 Water for Preparation of Extracts, **II-1182**  
 Water for Use in Manufacturing Parenteral Preparations, **III-66**  
 Water in Essential Oils, **V-322**  
 Water in Medicinal Gases, Determination of, **V-311**  
 Water, Nitrate-free, **V-A140**  
 Water, Particle-free, **V-A140**  
 Water, Potable, **I-10, II-10, III-10, IV-10, V-10**  
 Water R1, **V-A139**  
 Water, Standard Solution for the Micro Determination of, **V-A152**  
 Water-bath, **I-24, II-24, III-24, IV-24, V-24**  
 Water-Solid Interactions, **V-313**  
 Determination of Sorption-Desorption Isotherms and of Water Activity, **V-313**  
 Water-soluble Extractive, Determination of, **V-332**  
 Weak Cationic Resin, **V-A39**  
 Weak Copper Sulfate Solution, **V-A46**  
 Weak Ginger Tincture, **IV-199**  
 Websites, **I-xxv**  
 Wedelolactone, **V-A140**  
 Weight per millilitre, Determination of, **V-245**  
 Weights and Measures, Expression of, **I-6, II-6, III-6, IV-6, V-6**  
 Weights, Atomic, **I-6, II-6, III-6, IV-6, V-6**  
 Wettability of Porous Solids including Powders, **V-536**  
 Wheat Starch, **II-916**  
 White Beeswax, **I-243**  
 White Cutaneous Emulsion, **III-755**  
 White Embrocation, **III-755**  
 White Horehound, **IV-217**  
 White Liniment, **III-755**  
 White Peony Root, **IV-313**  
 White Soft Paraffin, **II-502, V-A99**  
 White's Tar Paste, **III-1229**  
 Whitfield's Ointment, *see Compound Benzoic Acid Ointment*  
 WHO ISA, **V-652**  
 Wild Pansy, **IV-309**  
 Wild Thyme, **IV-389**  
 Willow Bark, **IV-404**  
 Willow Bark Dry Extract, **IV-406**  
 Withaferin A CRS, **V-A160**  
 Withania Somnifera Root, **IV-407**

Withanolide A CRS, **V-A160**  
 Withanolide B CRS, **V-A160**  
 Wool Alcohols, **II-1184**  
 Wool Alcohols Ointment, **III-1222**  
 Wool Fat, **II-1185**  
 Working Parties, **I-xii**  
 Wormwood, **IV-408**  
 wP, *see Pertussis Vaccine (Whole Cell, Adsorbed)*

## X

Xanthan Gum, **II-1191**  
 Xanthines, Reactions of, **V-270**  
 Xanthydrol, **V-A140**  
 Xanthydrol R1, **V-A140**  
 Xanthydrol Reagent, **V-A140**  
 Xanthydrol Solution, **V-A140**  
 Xenon (<sup>133</sup>Xe) Injection, **IV-738**  
 X-Ray Fluorescence Spectrometry, **V-179**  
 X-ray Powder Diffraction (XRPD), Characterisation of Crystalline and Partially Crystalline Solids by, **V-526**  
 XRPD, Characterisation of Crystalline and Partially Crystalline Solids by X-ray Powder Diffraction, **V-526**  
 Xylene, **V-A140**  
 Xylene Cyanol FF, **V-A140**  
 Xylenol Orange, **V-A140**  
 Xylenol Orange Solution, **V-A140**  
 Xylenol Orange Triturate, **V-A140**  
 Xylitol, **II-1193**  
 Xylometazoline, **V-S143**  
 Xylometazoline Hydrochloride, **II-1195**  
 Xylometazoline Nasal Drops, **III-1223**  
 Xylose, **II-1196, V-A140**  
 D-Xylose, *see Xylose*

## Y

Yarrow, **IV-409**  
 Yel(live), *see Yellow Fever Vaccine, Live*  
 Yellow Beeswax, **I-244**  
 Yellow Fever Vaccine, Live, **IV-641**  
 Yellow Mercury(II) Oxide, **V-A84**  
 Yellow Soft Paraffin, **II-502**  
 Yohimbine Hydrochloride, **II-1197**

## Z

(3Z)-3-Butylidene-1,3,4,5-tetrahydroisobenzofuran-1-oneSee (Z)-Ligustilide, **V-A80**  
 Zidovudine, **II-1199, V-S143**  
 Zidovudine and Lamivudine Tablets, **III-1225**  
 Zidovudine Capsules, **III-1223**  
 Zidovudine Tablets, **III-1224**  
 Zinc, **V-A140, V-A142**  
 Zinc Acetate, **II-1201, V-A140**  
 Zinc Acetate Cutaneous Solution, Erythromycin and, *see Erythromycin and Zinc Acetate Lotion*  
 Zinc Acetate Lotion, Erythromycin and, **III-526**  
 Zinc Acetate Solution, **V-A140**  
 Zinc Acexamate, **II-1202**  
 Zinc, Activated, **V-A140**  
 Zinc and Castor Oil Cream, **III-1229**  
 Zinc and Castor Oil Ointment, **III-1229**  
 Zinc and Coal Tar Paste, **III-1229**  
 Zinc and Hexachlorophene Dusting Powder, **III-642**  
 Zinc and Ichthammol Cream, **III-1230**  
 Zinc and Salicylic Acid Paste, **III-1230**  
 Zinc and Zinc Salts, Reactions of, **V-270**  
 Zinc Chloride, **II-1204, V-A141**  
 Zinc Chloride Solution, Iodinated, **V-A141**  
 Zinc Chloride VS, **V-A148**  
 Zinc Chloride-Formic Acid Solution, **V-A141**  
 Zinc Cream, **III-1227**  
 Zinc Gluconate, **II-1204**  
 Zinc Iodide, **V-A141**  
 Zinc Iodide and Starch Solution, **V-A141**  
 Zinc Ointment, **III-1228**  
 Zinc Ointment, Coal Tar and, **III-1134**  
 Zinc Oxide, **II-1205, V-A141**  
 Zinc Paste, Compound, **III-1228**  
 Zinc Powder, **V-A141**  
 Zinc Shot, **V-A141**  
 Zinc Standard Solution (5 mg/mL Zn), **V-A152**  
 Zinc Standard Solution (5 ppm Zn), **V-A152**  
 Zinc Standard Solution (10 ppm Zn), **V-A152**  
 Zinc Standard solution (25 ppm Zn), **V-A152**  
 Zinc Standard Solution (100 ppm Zn), **V-A152**  
 Zinc Stearate, **II-1206**  
 Zinc Sulfate, **V-A141**  
 Zinc Sulfate Capsules, **III-1228**  
 Zinc Sulfate Eye Drops, **III-1228**  
 Zinc Sulfate Heptahydrate, **II-1207**  
 Zinc Sulfate Hexahydrate, **II-1207**  
 Zinc Sulfate Injection, **III-1228**  
 Zinc Sulfate Lotion, **III-1229**  
 Zinc Sulfate Monohydrate, **II-1208**  
 Zinc Sulfate Tablets, **III-1229**  
 Zinc Sulfate VS, **V-A148**  
 Zinc Sulphate Capsules, *see Zinc Sulfate Capsules*  
 Zinc Sulphate Eye Drops, *see Zinc Sulfate Eye Drops*  
 Zinc Sulphate Injection, *see Zinc Sulfate Injection*  
 Zinc Sulphate Lotion, *see Zinc Sulfate Lotion*  
 Zinc Sulphate Tablets, *see Zinc Sulfate Tablets*  
 Zinc Sulphate VS, *see Zinc Sulfate VS*, **V-A148**  
 Zinc Sulphate, *see Zinc Sulfate*  
 Zinc Undecenoate, **II-1208**  
 Zincum Sulfuricum, **V-609**  
 Ziprasidone Hydrochloride Monohydrate, **II-1209**  
 Ziprasidone Mesilate Trihydrate, **II-1211**  
 Zirconium Standard Solution (1 g/L Zr), **V-A152**  
 Zirconyl Chloride, **V-A141**  
 Zirconyl Nitrate, **V-A141**  
 Zirconyl Nitrate Solution, **V-A141**

(Z)-Ligustilide, **V-A80**  
Z-Ligustilide CRS, **V-A160**  
Zolpidem Tablets, **III-1230**  
Zolpidem Tartrate, **II-1213**  
Zopiclone, **II-1215**, **V-S144**  
Zopiclone Tablets, **III-1232**  
Zuclopenthixol Acetate, **II-1216**, **V-S144**  
Zuclopenthixol Acetate Injection,  
**III-1233**  
Zuclopenthixol Decanoate, **II-1217**  
Zuclopenthixol Decanoate Injection,  
**III-1235**  
Zuclopenthixol Hydrochloride, **II-1219**,  
**V-S144**  
Zuclopenthixol Tablets, **III-1235**  
**V-302**