

pharmacological and chemical synonyms

**A collection of more than 8000 names of
drugs etc. from the world medical literature
compiled by E. E. J. Marler, M.D., M.Sc.**

1958

Excerpta Medica Foundation

PHARMACOLOGICAL AND CHEMICAL SYNONYMS

A COLLECTION OF MORE THAN 8000 NAMES OF DRUGS ETC. FROM THE
MEDICAL LITERATURE OF THE WORLD

COMPILED BY

E. E. J. MARLER, M.D., M.Sc., PH.D.

SECOND, ENLARGED AND IMPROVED EDITION

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EXCERPTA MEDICA FOUNDATION

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PHARMACOLOGICAL AND CHEMICAL SYNONYMS

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This alphabetical list of names used for drugs and other substances of pharmacological or biochemical interest was originally developed as a 'key' to the Subject Index Section *Pharmacology, Biochemistry & Physiology* of *Excerpta Medica*.

It is intended as a guide to the identification of substances which are encountered in medical literature under a bewildering variety of names.

It is purely a compilation and does not make any claim to official status.

It differs from other publications of this type in the following respects:

Consistent chemical nomenclature: Special attention has been paid to the use of systematic chemical nomenclature on the model of the leading chemical abstracting journals, so that related compounds will be found together in 'families'.

International scope: A modest attempt has been made in this direction, although the result is far from complete.

Complete cross-indexing.

TYPES OF NAMES:

Chemical names: Systematic, unambiguous, fully-numbered names are given wherever possible and are arranged in groups under the name of a parent substance, e.g. **Salicylic acid**

— —, **4-amino-**

More complex compounds can often be systematically named in a number of different ways. Where necessary these alternatives are also given.

Unsystematic arrangement of chemical names (text-book style) is often used for indexing, but is very confusing. In the example given above, *4-aminosalicylic acid* would be listed in such an arrangement under the *A* of *amino-*. We have followed the leading chemical journals in avoiding this arrangement and preferring the 'inverted order'. In some instances we have included both types of name for the convenience of the non-chemical reader.

Abbreviated chemical names: e.g. dimercaprol for 2:3-dimercapto-1-propanol.

Source names: names referring to the (biological) origin of the compound, e.g. names of hormones and plant alkaloids.

'Fancy names': These are mostly trade-marks and often refer to a pharmacological action of the substance.

The above types of names can be regrouped as follows:

(A) *Non-proprietary names:* This includes all the chemical and most of the abbreviated chemical names and source names, plus a few of the 'fancy' names.

A special class of non-proprietary names is formed by the 'approved', 'official' or 'generic names'. These are short names (mostly abbreviated chemical) approved by various international (International Pharmacopoeia) or national (in Great Britain, USA, the Scandinavian countries, Switzerland and elsewhere) bodies, for *general* use.

(B) *Proprietary names:* These are in fact *not* names of chemical compounds as such and their use in this way is improper. They are registered trade-marks. Such a name is the property of the registering manufacturer and is *applicable only to the product* (with or without additives) *produced and/or marketed by him*. Its use as if it were a generic (official) name is unjustifiable, being

- (a) unintentional advertising,
- (b) infringement of a legal right,
- (c) confusing (resulting in the indexing of a single substance under separate headings).

* For users of the first edition of this list: The division into 2 separate alphabetical lists of References (white) and Headings (blue) used in the first edition has been abandoned, as users found it confusing. References and Headings are here combined in a single alphabetical list.

Unfortunately this misuse of trade-names is still very common and it is for that reason that a number of trade-names have been included in this list.

ARRANGEMENT OF THIS ALPHABETICAL LIST

Headings: Each substance has *one single heading*. This is always a non-proprietary name and is followed by a list (in italics) of all synonyms known to us: first chemical and alternative non-proprietary names in alphabetical order and finally a number of trade-names (where known), also in alphabetical order.

References: Each of the above-mentioned synonyms has its own alphabetical entry referring to the heading, in the form X.... See Y....

The references comprise:

- (a) Alternative non-proprietary (chemical, official or source) names.
- (b) Research code numbers.
- (c) Names known or believed to be trade-marks.
- (d) Names of unknown origin which may or may not be trade-marks.

Categories (b), (c) and (d) are marked by inverted commas.

CHOICE OF ENTRIES

(1) *Approved (official, generic) non-proprietary names:* Some drugs have the same approved name in different countries; others have different ones and in a few instances the International Pharmacopoeia name is different again.

While as a general rule the Int. Pharm. name (if any) is used as heading, sometimes one of the national names or the chemical name has been used. The choice is then *purely arbitrary* and has usually been based on the practical consideration of which name arrived first in our card-index. The alternatives are given as references.

(2) *Multiple products:* It would obviously be impossible to include all the trade-names of products containing more than one active substance. We have therefore confined ourselves in principle to the inclusion of products containing not more than two active substances, these being referred to the heading for one of them, e.g. 'X...'. See 'plus Y...' under Z... In a few cases (chiefly antibiotics and hormones) mixtures of more than 2 drugs are included.

(3) *Organ preparations and extracts:* A few names (mostly trade-names) of such products are listed for the convenience of readers, as they are often confusingly similar to the names of substances of definite chemical composition. These are *not* referred to a heading (as it is felt that this would be stretching the concept of a synonym too far) but are given as follows: ('X...' is a liver preparation).

REMARKS

Proprietary names:

Trade-marks have been included in this list for the convenience of readers because they are so often given in the literature without statement of the chemical composition or approved name, or are *misused* as though they were approved names. It is obviously impossible to trace all the trade-names in use in different countries. The inclusion of such a name is purely a matter of the chance of its having come to our notice and inclusion or non-inclusion *does not imply any recommendation or the reverse*.

The reference 'X...'. See Y... where 'X' is a trade-name and Y a heading means simply that the drug Y is the *active component* of the proprietary product 'X...'. This list does not provide any information as to additives or excipients which may be included under the trade-mark, nor does it give any statement about concentration or form (tablet, solution for injection, etc.).

A name which is in some countries a non-proprietary name may be a registered trade-mark in others. This is a difficulty for us in view of our attempt at international scope. We have endeavoured to avoid it as best we can, and where we have failed we must ask for the indulgence of the persons or bodies concerned, pointing out once more that this is a *compilation without official status*.

Two examples are the following:

- (1) *Amidopyrine*. This is an Int. Pharm. name and is also official in Great Britain and some other countries. It has, however, been brought to our notice by a manufacturer that 'amidopyrin' is a registered trade-mark in certain countries. We have therefore used as heading the USP name *aminopyrine*, in the hope that this is free from such complications.
- (2) *Ichthammol*. This too is an Int. Pharm. and British approved name. We have received a complaint from the manufacturers of a proprietary brand of the substance on the grounds of the similarity of this name to their trade-mark. We have therefore used as heading the name *ammonium sulphobituminosum*.

Use of inverted commas:

While we have attempted to distinguish proprietary (or possibly proprietary) from non-proprietary names in this way, we cannot guarantee that no mistakes have been made in this respect:

(a) The fact that a name is printed *without* inverted commas *does not exclude the possibility that it may have been registered as a trade-mark in some part of the world*. We are confident, however, that such cases are not numerous.

(b) The fact that a name is printed in inverted commas does not *necessarily* mean that it is a registered trade-mark. The list certainly contains a good many names thus marked which are not trade-marks (for instance, many names which consist of a letter followed by a number). To be on the safe side, however, our rule has been 'when in doubt use inverted commas'.

Spelling: The spelling of all names (including official and trade-marks) has been 'translated' into British spelling. We apologise for this liberty but experience has shown that where some names are spelt, for instance, Sulf... and others Sulph..., the result is highly confusing for the reader. Where necessary a note to this effect has been placed at the appropriate point in the alphabetical list.

Bases and their salts:

Organic bases are used chiefly in the form of a salt. Where this is a water-soluble salt of a mineral acid (usually the hydrochloride; sometimes the hydrobromide, sulphate etc.), the fact is, as a rule, not mentioned in this list.

A

'A 2'. See Tetraethyl monothiopyrophosphate.
 'A-16'. See Acetamide, α -dibutylamino- α -(*p*-methoxyphenyl)-.
 'A-18'. See Azulene, 5-methyl-1-isopropyl-.
 'A-40'. See Morpholine, 2-(3:4-dihydroxyphenyl)-.
 'A-56'. See Morpholine, 2-phenyl-.
 'A-66'. See Phenmetrazine.
 'A-70'. See Butyric acid, (*p*-arsenophenyl)-.
 'A-377'. See Chlortetracycline.
 'A-1390'. See Piperazine, *N*-methyl-*N'*-phenyl-.
 'AB-5'. See under Antimonyl potassium tartrate.
 'Abadole'. See Thiazole, 2-amino-.
 'Abasin'. See Acetylcarbromal.
 'Abbecillin'. See Procaine-penicillin.
 'Abiadin'. See Morpholine, 2-(3:4-dihydroxyphenyl)-.
 'Abiguanil'. See Sulphaguanidine.
 'Abitrene'. See Chinofof.
 'Abrastol'. See under 2-Naphtholsulphonic acid.
 'Abrine'. See Tryptophan, *N*-methyl-.
 'Abrodil'. See Methiodal.
 'Absentol'. See Trimethadione.
 'Abstinyl'. See Disulfiram.
 'Abten'. See under Rauwolfia.
 'Abuphenine'. See under Butyric acid, 2-phenyl-.
 'AC 695'. See Ethotoin.
 'Acaprin'. } See 'carbonylbis(1-methyl---
 'Acapron'. } etc.' under Quinolinium cpds.
 'Accent'. See under Glutamic acid.
 'Acebrochol' (acetodibromodihydrocholesterol).
 'Acecholine'; 'Acecolex'. See Choline, acetyl-.
 'Acediasulphone' (4-amino-4'-carboxymethylaminodiphenyl sulphone), Na salt ('ciloprine').
 'Acedicon'. See Thebacon.
 'Acenocoumarin'. See Nicoumalone.
 'Acepromazine' (2-acetyl-10-(3-dimethylaminopropyl)phenothiazine; acetylpromazine), maleate ('CB 1522', 'notensil').
 'Aceprosol'. See Glucosulphone.
 'Acetalax'. See Diasatin.
 'Acetaldehyde, hydroxy-'. See Glycolaldehyde.
 —, tribromo-. See Bromal.
 —, trichloro-. See Chloral.
 Acetamide, α -allyl- α , α -diethyl- ('novonal').
 —, α -amino. See Glycinamide.
 —, α -bromo-*N,N*-diethyl- ('neuronal').

Acetamide, continued

—, α -bromo-*N*-ethyl-*N*-isopropyl-. See Ibrotamide.
 —, α -dibutylamino- α -(*p*-methoxyphenyl)- ('A 16', 'dibutamid'),
 + analgetics ('femerital').
 —, α , α -dichloro-*N*-(2:4-dichlorobenzyl)-*N*-(2-hydroxyethyl)-. See Chlorbetamide.
 —, α , α -dichloro-*N*-(2-hydroxy-1-(*p*-nitrobenzoyl)ethyl)- ('CMA 37').
 —, α -diethylamino-*N*-(2:4:6-trimethylphenyl)-. See Acetanilide, α -diethylamino-2:4:6-trimethyl-.
 —, α , α -diphenyl- α -[2-(1-piperidyl)ethyl]-. See Piperidinebutyramide, α , α -diphenyl-.
 —, α , α -diphenyl-*N*-(3-isopropylamino-propyl)- ('SC 3920').
 —, ethylidene. See Crotonamide.
 —, α -ethyl- α -phenyl-. See Butyramide, 2-phenyl-.
 —, *N*-fluorenyl-. See Fluorene, 2-acetamido-.
 —, phenyl-. See Acetanilide.
 Acetamidine, *N,N'*-bis-(*p*-allyloxyphenyl)- ('diocaine').
 —, *N,N'*-bis-(*p*-ethoxyphenyl)-. See Phenacaine.
 —, *N,N'*-di-*p*-phenetyl-. See Phenacaine.
 4-Acetamidophenyl salicylate. See Acetaminosalol.
 Acetamidosalol. See Acetaminosalol.
 Acetaminophen. See Paracetamol.
 Acetaminosalol (4-acetamidophenyl salicylate; acetamidosalol; acetaminosal; salophenum; 'cetosal', 'phenetsal').
 Acetanilide (phenylacetamide; antifebrin; 'phenalgene', 'daisy powders'),
 + boric acid and glycerol ('glybrid')
 —, α -amino- (*N'*-phenylglycinamide)
 —, α -auromercapto-. See Aurothioglycanide.
 —, dibutylamino-*p*-methoxy- ('meritin')
 —, α , α -dichloro-4-hydroxy-*N*-methyl-. See Diloxanide.
 —, α -diethylamino-2-ethyl-6-methyl-, phosphate ('gravocaine')
 —, α -diethylamino-2:4:6-trimethyl- (mesdicaine)

Acetanilide, continued

- , **dimethyl-**. See *Acetoxylidide*.
- , **2-ethoxy-**. See *o-Acetophenetidide*.
- , **4-ethoxy-**. See *-Phenacetin*.
- , **4-formyl-**. See *Benzaldehyde, p-acetamido-*.
- , **4-hydroxy-**. See *Paracetamol*.
- , **N-methyl-** ('*exalgin*').
- , **4-sulphanilyl-**. See *Dapsone, N-acetyl-*.
- , **4,4'-sulphonyldi-**. See *Dapsone, N, N'-diacetyl-*.

Acetannin. See *Acetyltanninum*.

- Acetarsol** (*N*-acetyl-4-hydroxy-*m*-arsanilic acid; 3-acetamidido-4-hydroxybenzenearsonic acid; acetarsone; Ehrlich 594; 'acethphenarsine', 'amarsan', 'disparicida', 'dynarsan', 'F 190', 'kharophen', 'kubarsol', 'limarsol', 'malagride', 'oralcid', 'orsan', 'osarsol', 'paroxyl', 'spirocid', 'stovarsol'), BAL deriv. See *Arsthinol*.
+ boric acid ('devegan', 'leuwegan', 'quinta-bor', 'rathimed', 'vagipurin')
diethylamine deriv. ('acetylarsan', 'golarsyl')
+ *N*-formyl analogue ('treparsol'),
1-methylpiperidine-2-carboxylic ester ('drocarbii', 'nemural'),
various preps. ('trichuagin', 'vagival', 'vagiflav')

Acetarstone. See *Acetarsol*.

'Acetasal'. See under *Phenazone*.

- Acetazoleamide** (5-acetamido-1,3,4-thiadiazole-2-sulphonamide; 'compound 6063', 'diamox', 'diomax', 'edemox', 'eumicton')

Acet-dia-mer. See *Sulphonamides, acet-dia-mer.*

'Acetest'. See under *Sodium nitroprusside*.

'Acet-theocin Na'. See *Theophylline Na acetate*.

'Acethropan'. See *ACTH*.

Acetic acid,

- m-cresyl ester. See *Cresatin*.
- phenylhydrazide (*acetylphenylhydrazine*;
hydracetin; '*pyrodine*')
 - , **5-acetamido-2-N-[(2-hydroxyethoxy)-3-hydroxymercuripropyl]carbamyphenoxy-**, Na salt ('*melugan*')
 - , **amino-**. See *Glycine*.
 - , **α -(*p*-biphenyl)-** (*diphenylacetic acid*;
xenylacetic acid)
 - , α , α , **bis** (*p*-chlorophenyl)- (*DDA*)
 - , α , α , **bis**-(4-hydroxy-3-coumarinyl)-,
ethyl ester. See *Ethyl biscoumacetate*.
 - , **butyryl-**. See *Hexanoic acid*, 3-*keto*-.
 - , **4-chloro-2-methylphenoxy-**
(*methoxon*; '*dikotex*', '*weedex*')
 - , **cyclopentenyl-**. See *Cyclopenteneacetic acid*.
 - , **cyclopentyl-**. See *Cyclopentaneacetic acid*.
 - , **dehydro-**. See *Dehydroacetic acid*.
 - , **α -(2:4-dichlorophenoxy)-** (2:4-*D*),
butyl ester ('*lironox*')
 - , **diethylamino-**. See *Glycine*, *N,N*-di-
ethyl-.
 - , **α -(diethylaminoethylamino)- α -
phenyl-**,
isoamyl ester ('*avacan*'),
+ amidopyrine derivs. ('*avafortan*',
'*avapyrazone*')
 - , **amino-**. See *Glycine*.

Acetic acid, *continued*

- , α , α -**diethyl- α -phenyl-**. See Butyric acid, 2-ethyl-2-phenyl-.
- , α -(2:5-**dihydroxyphenyl-**). See Homogentisic acid.
- , α -(3:4-**dihydroxyphenyl-**). See Homoprotocatechuic acid.
- , α , α , **diphenyl-**, diethylaminoethyl ester. See Adiphenine.
- , α , α , **-diphenyl- α -hydroxy-**. See Benzilic acid.
- , **diphenylthiol-**, 2-diethylaminoethyl ester ('23 B', 'thufen', 'tifen')
- , **diphenyl-yl-**. See Acetic acid, biphenyl-yl-.
- , **ethyl[bis(iminodi)]-**. } See Edetic acid.
- , **ethylenediaminetetra-**. }
- , **ethylenedinitrilotetra-**. }
- , α -**ethyl- α -phenyl-**. See Butyric acid, 2-phenyl-.
- , **fluoro-**, phenylhydrazide ('fanyline')
Na salt ('drug 1080')
- , **guanido-**. See Glycocyamine.
- , **hydroxy-**. See Glycolic acid.
- , *o*-[N-(3-**hydroxymercuri-2-hydroxypropyl**)carbamyl]phenoxy-. See Mercuderamide.
- , *o*-[N-(3-**hydroxymercuri-2-methoxyethoxypropyl**)carbamyl]phenoxy-. See Merethoxylline.
- , *o*-[N-(3-**hydroxymercuri-2-methoxypropyl**)carbamyl]phenoxy-. See Mersalyl.
- , α -[4-(4'-**hydroxyphenoxy**)phenyl]-. See Thyroacetic acid.
- , α -**ketophenyl-**. See Glyoxylic acid, phenyl-
- , **mercapto-** (thioglycolic acid)
- , α -**methyl- α -phenyl-**. See Hydratropic acid.
- , **nitrilotri-**, Bi Na complex. See Bismuth sodium triglycollamate.
Na salt ('trilon A')
- , α -**phenyl- α -(1-piperidyl)-**. See Piperidineacetic acid, phenyl-.
- , **propyl-**. See Valeric acid.
- , **thiodi-** (thiodiglycolic acid)
- , **2:4:5-trichlorophenoxy-** (2:4:5-T)
- 'Aceticyl'**. See Acetylsalicylic acid.
- 'Acetochlorone'**. See Chlorbutol.
- 'Acetohexa'**. See under Hexamine.
- Acetoin**. See Butanone, 3-hydroxy-.
- Acetol**. See 2-Propanone, 1-hydroxy-.
- 'Acetol'**. See Acetylsalicylic acid.
- Acetomenaphthone**. See Vitamin K₁.
- Acetomerocetol** (2-acetoxymercuri-4-(1:1:3:3-tetramethylbutylphenol; 'merbak')
- 'Acetonal'**. See Trichlorobutyl salicylate.
- Acetone**, **acetyl-**. See 2:4-Pentanedione.
- , **dihydroxy-**. See 2-Propanone, 1:3-dihydroxy-.
- , **salicylidene-**. See 3-Buten-2-one, 4-(*o*-hydroxyphenyl)-.
- Acetone-chloroform**. See Chlorbutol.
- 'Acetophen'**. See Acetylsalicylic acid.
- o*-**Acetophenetidide**, α -**diethylamino-** (N, N-diethyl-N'-(2-ethoxyphenyl)glycine; IS 1226)

p-Acetophenetidine. } See Phenacetin.
Acetophenetidine. }
Acetophenone (methyl phenyl ketone; 'hypnone')
 —, **2-benzylidene.** See Chalcone.
 —, **β -butylamino-p-hydroxy-** (butyl-sympaton')
 —, **2,4-dihydroxy-** (resacetophenone)
 —, **2:5-dihydroxy-** (quinacetophenone)
 —, **2,4-dihydroxy-3:5-dimethyl-**. See Clavatul.
 —, **3:4-dihydroxy- α -methylamino-**. See Adrenalone.
 —, **3:4-dihydroxy- α -isopropylamino-**. See 'keto analogue' under Isoprenaline.
 —, **2-hydroxy-** (benzoyl carbinol)
 —, **α -hydroxy- α -phenyl-**. See Benzoin.
 —, **α -phenyl-**. See Desoxybenzoin.
 —, **2:3:4-trihydroxy-** (gallacetophenone)
Acetophenophenetidine (acetophenone-p-phenetidine; 'malarin')
'Acetopyrine'. See under Phenazone.
Acetosol.
'Acetosalin'. } See Acetylsalicylic acid.
Acetosulphone. See Sulphadiazosulphone.
Acetotoluidide (methylacetanilide; N-acetyl-toluidine)
o-Acetotoluidide, α -butylamino-6-chloro- ('hostacaine')
'Acetoxanon'. See under Pregnenolone.
'Aceto-xifenil'. See under Mepacrine.
2:6-Acetoxyldide, α -diethylamino-. See Lidocaine.
3:4-Acetoxyldide, α -diethylamino- (IS 1048)
'Acetoxyprenolon'. See under Pregnenolone.
Acetparaphenalide. See Phenacetin.
'Acetphenarsine'. See Acetarsol.
Acetpyrogall. See under Pyrogallol.
Acetrizoate. See Sodium acetrizoate.
Acetyl-p-aminophenyl-. See Paracetamol.
Acetyl-p-aminosalol. See Acetaminosalol.
'Acetylarsan'. See under Acetarsol.
Acetyl carbinol. See 2-Propanone, 1-hydroxy-.
Acetylcarbromal (1-acetyl-2-[(2-bromo-2-ethyl)butyl]urea; 'abasin', 'adityl', 'sedamyl', 'sedmynol'),
 + paracetamol ('apromal')
Acetylcholine. See Choline, acetyl-.
'Acetylcodone'. See Codeine, acetyldihydro-.
Acetylcresotic acid (2-acetoxy-5-methylbenzoic acid; 'cresopyrine', 'ervasin')
Acetyldigitoxin. See Digitoxin, acetyl-.
Acetylene, (1-hydroxy-1-methylpropyl)-. See Methylpentynol.
Acetylenecarboxylic acid. See Propiolic acid.
Acetylene tetrachloride. See Ethane, 1:1:2:2-tetrachloro-.
'Acetylin'. See Acetylsalicylic acid.
Acetylmethadol (3-acetoxy-6-dimethylamino-4:4-diphenylheptane; methadol acetate),
 α -form (alphacetylmethadol)
 β -form (betacetylmethadol)
Acetylmethyl carbinol. See 2-Butanone, 3-hydroxy-.
Acetyl- β -methylcholine. See Methacholine.

'Acetylopyrine'. See under Acetylsalicylic acid.
Acetylpromazine. See Acepromazine.
'Acetylsal'. See Acetylsalicylic acid
N-Acetylsalicylamide. See Salacetamide.
Acetylsalicylic acid (acetosal; 'acetasal', 'acetophen', 'acetol', 'acetosalin', 'aceticyl', 'acetylon', 'acetylsal', 'acylpyrin', 'aspirin', 'aspro', 'empirin', 'euthermine', 'genasprin', 'helicon', 'rheumin', 'rhodine', 'salacatin', 'salacetogen', 'sale-tin'),
 + Al glycinate & Mg carbonate ('bufferin', 'minac')
 + Al hydroxide ('alcacyl')
 Ca salt (calacetosal; 'analutos', 'apyron', 'ascal', 'calsprate', 'calspirin', 'dispril', 'kalsetal', 'kalmopyrin', 'renolon', 'rumarid', 'solprin', 'tylcalsin'),
 —, + succinate ('berex', 'dolcin')
 —, + urea ('iromin')
 + caffeine ('acetylopyrin', 'cafaspin', 'cofsaline', 'idracafin', 'metaspirin')
 enteric coated ('ecotrin')
 Mg salt (magnespirin; 'canocyl', 'fyracyl', 'magasprin', 'magnespirin', 'magsyn', 'novacyl')
 phenyl ester. See Acetylsalol.
 + quinine. See under Quinine.
 + saccharin ('thoryl')
 —, **iodo-** ('aspirodione'),
 Me ester ('methylaspirodine')
Acetylsalol (phenyl acetylsalicylate; 'spiroform', 'vesipin', 'vesipyryn')
Acetyltannic acid. See Acetyltanninum.
Acetyltanninum (acetannin; acetyltannic acid; diacetyl-tannin; tannyl acetate; tanninum acetylicum; 'tanacetyl', 'tannigen'), silver deriv. See under Silver.
Acetylthiocholine. See Choline, acetylthio-.
ACh. See Choline, acetyl-.
'Achromycin'. See Tetracycline.
'Aciban'. See Calcium caseinate.
'Acidogen'. See (a) 'nitrate' under Urea.
 (b) 'HCl' under Glutamic acid.
'Acidol'. See 'HCl' under Betaine.
'Acidoride'. See 'HCl' under Glutamic acid.
'Acidothyn'. See 'HCl' under Glutamic acid.
'Acidulin'. See 'HCl' under Glutamic acid.
'Aciglut'. See Glutamic acid.
'Acimeton'. See Methionine.
Acinitrozole (2-acetamido-5-nitrothiazole; aminitrozole; 'pleocide', 'trichocid', 'trichorad', 'tritheon')
'Acinormal'. See Aluminium Mg Na silicate.
'Acipen V'. See Penicillin V.
'Acisorban'. See Aluminium Na silicate.
'Acisteril'. See 'phosphate' under Hexamine.
'Acitrop'. See Ammonium chloride.
'Aclor'. See 'HCl' under Glutamic acid.
'Acoi(e)'. See Guanidine, 1:3-bis(p-methoxyphenyl)-2-phenetyl-.
'Acon'. See Vitamin A.
'Acopyrine'. See under Phenazone.
'Acorto'. See ACTH.
'Acramidine'. See 'Acramine'. See Aminacrin.
'Acranil'. See Acridine, 6-chloro-9-(2-hydroxy-3-diethylamino propylamino)-2-methoxy-.
Acridan (9:10-dihydroacridine)

Acridine, 5-amino-. See *Aminacrin*.

- , **9-amino-** (*monacrine*)
ascorbate or caprylate ('*acrisan*')
propionate ('*trichojel*')
- , **5-amino-1-methyl-**. See *Aminacrin*, *methyl-*.
- , **6-chloro-9-(4-diethylamino-1-methyl-butylamino)-2-methoxy-**. See *Mepacrine*.
- , **6-chloro-9-[(2-hydroxy-3-diethyl-amino)propylamino]-2-methoxy-**
('*acranil*' , '*sostol*')
- , **2:8-diamino-**. See *Acridine*, *3:6-diamino-*.
- , **3:6-diamino-**, salts. See *Acriflavine* and *Proflavine*.
- , **6:9-diamino-2-ethoxy-**. See *Ethacridine*.
- , **9-[(3-diethylamino-2-hydroxypropyl)-amino]-2:3-dimethoxy-6-nitro-** ('*nitro-akridin 3582*')
- , **9:10-dihydro-**. See *Acridan*.

Acridinium compounds, 6-amino-3-dimethylamino-2:7:10-trimethyl---- chloride. See *Acriflavine*, *tetramethyl-*.
3:6-diamino-10-methyl---chloride. See *Acriflavine*.

9-(*p*-hexyloxyphenyl)-10-methyl---- chloride ('*acrizane*')

Acriflavine (3:6-diamino-10-methylacridinium chloride; *acriflavinium chloride*; '*acriflavin*', '*chromoflavine*', '*euflavine*', '*flavine*', '*gonacrine*', '*neutroflavine*', '*panflavin*', '*tryptaflavin*') isomer ('*isoflavine*')

Acriflavine, tetramethyl- (6-amino-3-dimethyl-amino-2:7:10-trimethylacridinium chloride; '*flavacid*')

'**Acriflavin**'. See *Acriflavine*.

'**Acrinol**'. See *Ethacridine*.

'**Acrisan**'. See under *Acridine*, *9-amino-*.

Acriquine. See *Mepacrine*.

'**Acrizane**'. See 9-(*p*-hexyloxyphenyl)-10-methyl----chloride under *Acridinium cpds.*

'**Acronized**'. See *Chlortetracycline*.

Acrosyl. See under *Cresols*.

Acrylic acid, α , β -dimethyl-,
cis. See *Angelic acid*.

trans-. See *Tiglic acid*.

—, β -formyl-

cis- (*maleic aldehyde acid*)

trans- (*fumaric aldehyde acid*)

—, β -(4-(or 5-)imidazolyl)-. See *Urocanic acid*.

Acrylonitrile (*propenenitrile*; *vinylcyanide*; '*ventox*')

Acrylophenone, β -phenyl-. See *Chalcone*.

ACS. See *Choline*, *acetylthio-*.

'**Actamer**'. See *Bithionol*.

'**Actedron**'. See *Amphetamine*.

'**Acterol**'. See *Vitamin D₂*

ACTH (*adrenocorticotrophin*; *corticotrophin*;
'*acethropan*', '*acorto*', '*acthar*', '*acton*', '*actrope*', '*adactan*', '*cibacthen*', '*cortiphyson*', '*cortrophin*', '*solacthyl*'),
+ polyphlorethin phosphate ('*reacthin*')

'**Acthar**'. See *ACTH*.

'**Actidil**'. See *Triprolidine*.

'**Actidione**'. See *Cycloheximide*.

'**Actifrals**'. See *Vitamins*.

('**Actimin**' is a liver extract)

Actinomycin C ('*sanamycin*')

'**Activin**'. See under *Casein*.

'**Activine**'. See *Tosylchloramide*.

'**Actol**'. See (a) *Silver lactate*;

(b) under *Salicylamide*, *bromo-N-isopropyl-*.

'**Acton**'; '**Actrofe**'. See *ACTH*.

'**Acylanide**'. See *Digitoxin*, *acetyl-*.

'**Acylpyrin**'. See *Acetylsalicylic acid*.

'**Adactan**'. See *ACTH*.

'**Adaline**'. See *Carbromal*.

'**Adamon**'. See under *Borneol*.

'**Adanon**'. See *Methadone*.

'*isoAdanon*'. See *isoMethadone*.

'**Adaprin**'. See under *Vitamin K₄*.

'**Adaptinol**'. See *Helenien*.

'**Adelphan**'. See under *Reserpine*.

A-denopterin (*N*-{*p*-[(1-(2:4-diamino-6-pteridyl)ethyl)methylamino]benzoyl}glutamic acid; 4-amino-4-desoxy-9-*N*¹⁰-dimethylfolic acid)

Adenosine,

diphosphate (*ADP*)

monophosphate. See *Adenylic acid*.

phosphates, mixed ('*levadenyl*')

triphosphate (*ATP*; *adenylpyrophosphoric acid*; '*glucobasin*', '*triadenyl*'),

—, in nucleoside prepn. ('*laccarnol*', '*lakarnol*')

Adenosine, 9'-(5-thiomethylribofuranosyl)- (*adenylthiomethylpentose*)

Adenosinediphosphoric acid. See '*diphosphate*' under *Adenosine*.

Adenosinemonophosphoric acid. See *Adenylic acid*.

Adenosinetriphosphoric acid. See '*triphosphate*' under *Adenosine*.

('**Adenoton**' is a pituitary extract)

'**Adenovite**'. See *Adenylic acid*.

Adenylate kinase. See *Myokinase*.

Adenylic acid(s) (*adenosine monophosphate(s)*)

5-Adenylic acid (*adenosine 5-phosphate*; *AMP*; '*adenovite*', '*cardiomone*', '*myoston*', '*phosaden*'),
+ vit. B₁₂ ('*cobaden*').

Adenylpyrophosphoric acid. See '*triphosphate*' under *Adenosine*.

Adenylthiomethylpentose. See *Adenosine*,
9'-(5-thiomethylribofuranosyl)-.

('**Adequan**' is a bovine serum prepn.)

Adermine. See *Pyridoxine*.

'**Adiazine**'. See *Sulphadiazine*.

'**Adigal**'. See *Lanatoside A*.

'**Adipex**'. See *Methamphetamine*.

Adiphenine (2-diethylaminoethyl ester of α , α -diphenylacetic acid; '*difacil*', '*spasmolytin*', '*trasentin*')
methiodide ('*lunal*')

—, **hexahydro-**. See *Hexahydroadiphenine*.

Adipic acid (1:4-butanedicarboxylic acid; *hexanedioic acid*),
bis(diethylaminoethyl ester ethiodide). See
under '*2-(hydroxyethyl)triethyl----* etc.'
under *Ammonium cpds.*

nitrile. See *Adiponitrile*.

polyglycol ester ('*cremogen*')

—, **(4-amino-4-desoxypteroyl)-**.

See '*adipic analogue*' under *Aminopterin*

Adipic acid, *continued*

—, **bis(3-carboxy-2:4:6-triiodoanilide)**.

See **Adipodone**.

Adipin-amipterin. See 'adipic analogue' under **Aminopterin**.

Adipiodone (*N, N'*-adipyl di(3-carboxy-2:4:6-triiodoaniline); bis(3-carbo:6-triiodoanilide) of adipic acid; iodipamide), methylglucamine Na salt (iodopamide methylglucamine; 'biligratin', 'cholografatin', 'endografatin', 'radioselectan biliare')

'**Adityl**'. See **Acetylcarbromal**.

'**Adnephryn**'. See **Adrenaline**.

ADP. See 'diphosphate' under **Adenosine**.

'**Adrenalex**'. See **Cortisone**.

Adrenaline (3:4-dihydroxy- α -(methylaminomethyl)benzyl alcohol; epinephrine; 'adnephryn', 'adrenamine', 'adrenine', 'adrine', 'chelafrin', 'dyspne-inhal', 'epinephran', 'epirenan', 'exadrin', 'glaucosan', 'glycirenane', 'haemostatin', 'hemisine', 'hemostatin', 'hypernephryn', 'methylarterenol', 'myosthenine', 'nephridine', 'nieraline', 'paranephryn', 'renaglandulin', 'renalina', 'renoforn', 'renostypticin', 'renostyptin', 'scurenaline', 'sphygmogenin', 'supracapsulin', 'supradin', 'supranephryn', 'suprarenaline', 'suprarenine', 'suprel', 'surenine', 'susphrine', 'takamina' 'vasodrine', 'vasoconstrictine', 'vasotonin'), in aerosol ('vaponefrin') ascorbate ('episcorb', 'tonhormon') glycerite ('azodrine')

L- ('biorenine', 'levorenine'),

HCl, 0.1% soln. ('soladren')

phosphate ('phosphonefrin')

+ post. pituit. extr. ('adrepon', 'adropitin', 'adrypon', 'asthamohorm', 'asthmex', 'asthmol', 'asthmolysin', 'bronchoral', 'kadamysin')

Adrenalinecarboxylic acid (3-(3:4-dihydroxyphenyl)-*N*-methylserine)

Adrenalone (3:4-dihydroxy- α -methylaminoacetophenone; methylaminoacetopyrocatechol; 'kephrine', 'haemodan', 'stryphon')

'**Adrenamine**'. See **Adrenaline**.

Adrenochrome (3-hydroxy-1-methyl-5:6-indoleidone; 'omega'), semicarbazone. See **Carbazochrome**.

Adrenocorticotrophin. See **ACTH**.

Adrenolutin. See **Indoxyl**, 5:6-dihydroxy-1-methyl-.

'**Adrenor**'. See **Noradrenaline**.

'**Adrenosem**'.

'**Adrenoxy**'. } See **Carbazochrome**.

'**Adrepon**'. See under **Adrenaline**.

'**Adreson**'. See **Cortisone**.

'**Adrianol**'. See **Phenylephrine**.

'**Adronal**'. See **Cyclohexanol**.

'**Adropitin**'. } See under **Adrenaline**.

'**Adrypon**'.

Aecachinum. See **Quinine ethyl carbonate**.

'**Aerosol M**'. See 'benzyl dimethyl (myristamidopropyl)' etc. under **Ammonium cpds**.

'**Aerosol MA**'. See **Sodium dihexyl sulphosuccinate**.

'**Aerosol OT**'. See **Sodium dioctyl sulphosuccinate**.

'**Aerosporin**'. See **Polymyxin**.

Aesculetin ((a)esculetol; 6:7-dihydroxycoumarin)

Aesculetindisulphonic acid, 4-methyl-,

Na salt ('hydro-P', 'Mg 143')

Aesculetol. See **Aesculetin**.

Aesculin (aesculoside)

Aesculin, hydroxy- ('zeozon')

Aesculoside. See **Aesculin**.

Aesculus hippocastanum (horse chestnut) extract ('venostasin')

—, + quinine ('escoquinine')

'**Aetaphen**'. See under **Synephrine**.

Aethadionum. See **Ethadione**.

Aethallymal. See **Barbituric acid**, 5-allyl-5-ethyl-.

'**Aethocaine**'. See **Procaine**.

'**Aethylam**'. See **TEA salts**.

'**Afaxin**'. See **Vitamin A**.

'**Afdigyl**'. See under **Digitoxin**.

'**Afenil**'. See 'CaCl₂ deriv.' under **Urea**.

'**Afettine**'. See **Dexamphetamine**.

'**Afko-hist**'. See **Mepyramine**.

'**Afko-sal**'. See **Salicylamide**.

'**Afko-thricin**'. See **Tyrothricin**.

'**Afluokin**'. See under **Quinine**.

'**Afluon**'. See **Magnesium fluoride**.

'**Afridol**'. See under **Toluic acid**, hydroxymercuri-.

'**Agene**'. See **Nitrogen trichloride**.

'**Agenit**'. See 'hexamethylene-1:6-bis[dimethyl-(2-hydroxyethyl) etc.]' under **Ammonium cpds**.

Agmatine ((4-aminobutyl)guanidine; 4-guanidobutylamine)

'**Agofollin**'. See **Oestradiol**.

'**Agontan**'. See **Tyrosine**, diido-.

'**Agotan**'. See **Cinchophen**.

'**Agurine**'. See **Theobromine Na acetate**.

'**AH 289**'. See under **Chlorcyclizine**.

'**AH 853**'. See **Diphenhydramine**, *p*-methyl.

'**Airoform**'; '**Airogen**'; '**Airol**'. See **Bismuth oxyiodogallate**.

'**Ajatin**'. See **Benzododecinium**.

Ajmalicine. See δ -Yohimbine.

Ajmaline (neojajmalin; rauwolfjin; siddiqui)

'**Akineton**'. See 1-Piperidinepropanol, α -bicycloheptenyl- α -phenyl-.

Akrichin. See **Mepacrine**.

'**Aktamin**'. See **Noradrenaline**.

'**Aktedron**'. See **Amphetamine**.

'**AL 629**'. See under 1:4-Naphthoquinone, 2-hydroxy-.

Alanine (2-aminopropionic acid). (See also β -Alanine)

—, 3-anthranoyl-. See **Kynurenine**.

—, 3-[*p*-bis(2-chloroethylamino)phenyl]-. See **Melphalan**.

—, 3-(3:4-dihydroxyphenyl)- (**DOPA**)

—, 3-(*p*-hydroxyphenyl)-. See **Tyrosine**.

—, 3-[*p*-(*p*-hydroxyphenoxy)phenyl]-. See **Thyronine**.

—, 3:3'-methylenedithio(di-). See **Djenkolic acid**.

—, 3-sulpho-. See **Cysteic acid**.

—, 3:3'-thiodi- (lanthionine)

β -Alanine (3-aminopropionic acid)

derivs. See **Anserine**, **Carnosine** and **Pantothenic acid**.

- Alant camphor.** } See *Alantolactone*.
Alantidanhydride. }
Alantin. See *Inulin*.
Alantol. See *Inulol*.
Alantolactone (*alant camphor*; *alantidanhydride*; *elecamphane*; *helenin*; *inula camphor*)
'Alasil'. See *Aluminium hydroxide*.
'Alasphin'. See *Neosarsphenamine*.
'Alaxa'. See *Pyridine*, 2-[*bis*(4-acetoxyphenyl)-methyl]-.
'Albamycin'. See *Novobiocin*.
'Albargine'. See *Silver gelatinate*.
(Albomycin is a Soviet antibiotic)
'Albucid'. See *Sulphacetamide*.
Albumin(s),
 iodinated ('*iodalbacid*', '*iodalbin*')
 lact- ('*aolan*')
Albumin ichthosulphonate ('*ichthalbine*')
Aluminium tannicum (*albumini tannas*; *albutannin*; '*eldoform*', '*tannalbin*', '*tannalbumine*') (See also under *Silver*)
Albutannin. See *Aluminium tannicum*.
Alcapton; Alcaptonic acid. See *Homogentisic acid*.
'Alcarsin'. See *Cacodyl oxide*.
'Alcid'. See *Aluminium hydroxide*.
'Alcresta'. See under *Ipecacuanha*.
Alcohol. See *Ethanol*.
'Aldarsone'. See *Phenarson*.
'Aldestan'. See under *Tin*.
Aldesulphone (4:4'-diaminodiphenyl sulphone + formaldehyde sulfoxylate; sulphonylbis(*p*-phenylenimino)dimethanesulphonic acid),
 Na salt (*sulphoxone*; '*diasone*')
'Aldiazol-M'. See *Sulphonamides, dia-mer*.
'Aldinamide'. See *Pyrazinamide*.
'Aldipen'. See under *Procaine-penicillin*.
'Aldocorten'. See *Aldosterone*.
Aldol (β -hydroxybutyraldehyde)
Aldosterone (11(β)-21-dihydroxy-3:20-dioxo-4-pregnen-18-al; *electrocortin*; '*aldocorten*')
'Aldrin'. See *Dimethanonaphthalene, hexachloro-hexahydro-*.
'Alembroth'. See *Mercury ammon. chloride*.
'Alendrin'. See under 2-Propanol, 1:3-dichloro-.
'Alepol'. See under *Hydnocarpic acid*.
'Alepsin'. See *Phenytol*.
'Alertol'. See *Pipradol*.
'Alesten'. See *Sulphacetamide*.
'Aleudrine'. See *Isoprenaline*.
'Alevaire'. See under *Polyoxyalkylene cpds.*
'Alfacol'. See under *Tocopherol(s)*.
'Alficetin'. See *Chloramphenicol*.
'Algesal'. See under *Salicylic acid*.
'Algiamida'. See *Salicylamide*.
Algin. See under *Alginic acid*.
Alginic acid ('*kelacid*') (See also *Polymannuronic acid(s)*),
 Ca salt ('*goalgan*', '*kalpin*')
 Na salt (*algin*)
'Alglyn'. See *Aluminium glycinate*.
'Algyn'. See under *Silver-protein*.
'Alidase'. See *Hyaluronidase*.
'Alinese'. See under *Aluminium hydroxide*.
'Alival'. See 1:2-Propanediol, 3-iodo-.
'Alkagel'. See *Aluminium hydroxide*.
'Alkalover'. See *Phytic acid*.
'Alkam'. See *Aluminium glycinate*.
Alkavervir. See under *Veratrum*.
'Alkiron'. See *Uracil, methylthio-*.
'Alkron'. See *Parathion*.
Allantoin (5-ureidohydantoin; *glyoxyldiureide*; '*cordianin*'),
 + sulphanilamide ('*allantomide*')
'Allantomide'. See under *Allantoin*.
'Allegan'. See *Phenol, p-benzyl-*.
Allenolic acid (6-hydroxy-2-naphthalenepropionic acid)
 —, α , α , β -dimethyl- β -ethyl- ('*novestrin*')
'Allercorb'. See *Ascorbic acid*.
'Aller creme'. See *Mercury ammon.chloride*.
'Allercur'. See *Benzimidazole, 1-(p-chlorobenzyl)-2-pyrrolidylmethyl-*.
'Allergan'. See *Diphenhydramine*.
'Allergosil'. See *Ethylenedisulphonic acid*.
'Allethrin'. See under *Chrysanthemummonocarboxylic acid*.
Allicin. See under *Allium sativum*.
'Allional'. See *Allopyrine*.
'Allisantin'. See under *Allium sativum*.
'Allisat'. See under *Allium sativum*.
'Allisatin'. See under *Allium sativum*.
Allium sativum (*garlic*),
 various preps. (*allicin*; *allisat*; '*allisatin*', '*allisantin*', '*alloton*')
Allobarbitol (5:5-diallylbarbituric acid; *allobarbitone*; *diallylbarbital*; *diallymal*; '*alnox*', '*curral*', '*dial*', '*dorm*', '*dormallyl*'),
 plus urethan etc. ('*dial-urethan*')
'Allocaine'. See *Procaine*.
Allocriptopine. See *alloCryptopine*.
'Allocrysine'. See under 2-Propanol, 1-mercapto.
Allocupreide Na (*Na cuproallylthioureidobenzoate*; '*cupralene*', '*ebesal*'),
 gold analogue ('*lopion*')
Allomethadione (5-allyl-5-methyl-2:4-oxazolidinedione)
'Allonal'. See *Allopyrine*.
Allopyrine (*aprobarrital deriv. of aminopyrine*; '*allional*', '*allonal*', '*alphadorm*', '*barbadon*', '*sedipral*')
'Alloton'. See under *Allium sativum*.
'Allotropal'. See *Methylpentynol*.
Alloxan (*mesoxalylurea*; 2:4:5:6(1H:3H)-pyrimidinetetrone)
isoAlloxazine, 6-chloro-9-(1-D-sorbityl)-.
 See *Flavotine*.
 —, 6:7-dimethyl-9-(1-ribityl)-. See *Riboflavin*.
'Allulose'. See under *Aluminium hydroxide*.
'Alluminon'. See under *Aurintricarboxylic acid*.
Allyl alcohol, phenyl-. See *Cinnamyl alcohol*.
Allylbarbital. See *Butalbital*.
Allylnorpethidine (*Et ester of 1-allyl-4-phenyl-isonipecotic acid*; '*WLN 7681*')
Allylpropymal. See *Aprobarbital*.
Allyl isothiocyanate (*mustard oil*)
'Almag'. See under *Aluminium hydroxide*.
'Almediol'. See *Oestradiol*.
'Almefrin'. See *Phenylephrine*.
'Almefrol'. See under *Tocopherols*.

'**Almederm**'. See under *Hexachlorophene*.
'**Almelo**'. See *Cellulose, carboxymethyl-*.
'**Almescon**'. See under *Oestrone*.
'**Almestrone**'. See under *Oestradiol*.
'**Alminate**'. See *Aluminium glycinate*.
'**Almocillin**'. See under *Procaine-penicillin*.
'**Almora**'. See *Magnesium gluconate*.
'**Alnox**'. See *Allobarbitol*.
'**Alocol**'. See *Aluminium hydroxide*.
'**Alodan**'. See *Pethidine*.
'**Alokream**'. See *Aluminium hydroxide*.
'**Aloxidione** (3-allyl-5-methyl-2:4-oxazolidinedione; 'malidione', 'malazol')
'**Aloxyn**'. See under *8-Quinolinol*.
'**Alphacetylmethadol**. See under *Acetylmethadol*.
'**Alphadorm**'. See *Allopyrine*.
'**Alphahypophamine**. See *Oxytocin*.
'**Alphalin**'. See *Vitamin A*.
'**Alphameprodine** (α -form of 3-ethyl-1-methyl-4-phenyl-4-propionoxypiperidine)
'**Alphamethadol**. See under *Methadol*.
'**Alphaprodine** (α -form of 1:3-dimethyl-4-phenyl-4-propionoxypiperidine; 'nisentil', 'prisilidene'), stereoisomers ('Nu 1196, 1799, 1831, 1832')
'**Alphasem**'. See *Barbituric acid, 5-allyl-5-phenyl-*.
'**Alphasol MA**'. See *Sodium dihexyl sulphosuccinate*.
'**Alphasol OT**'. See *Sodium dioctyl sulphosuccinate*.
'**Alphatron**'. See *Radon*.
'**Alpheba**'. } See *Barbituric acid*,
'**Alphenal**; '**Alphenate**'. } 5-allyl-5-phenyl-.
'**Alphionic acid, iodo-**. See *Pheniodol*.
'**Alphogen**'. See under *Succinic acid*.
'**Alphol**'. See *1-Naphthyl salicylate*.
'**Alphosterol**'. See *Vitamin A*.
'**Alphozone**'. See under *Succinic acid*.
'**Alseroxylon**'. See under *Rauwolfia*.
'**Alsol**'. See *Aluminium acetotartrate*.
'**Althose**'. See *Methadone*.
'**Altinal**'. See *Amobarbital-Na*.
'**Altrad**'. See *Oestradiol*.
'**Alucol**'; '**Al-U-creme**'; '**Aludrox**'. See *Aluminium hydroxide*.
'**Alukalin**'. See under *Kaolin*.
'**Alulotion**'. See under *Mercury ammon. chloride*.
'**Aluminium acetate(s)** ('essitol', 'eston', 'lenicel', 'subeston')
'**Al acetobenzoate** ('oxymors')
'**Al acetotartrate** ('alsol')
'**Al amino-acid salts** ('bufarol')
'**Al carbonate, basic** ('basalgel')
'**Al formate** ('ormicet')
'**Al glycinate** (dihydroxy Al aminoacetate; 'alglyn', 'alkam', 'alminate', 'alzinox', 'aspogen', 'dimothyn', 'doraxamin', 'robalate', 'tabnet', 'ulpepsan'),
+ Mg carbonate ('prodexin', 'talmin')
+ phenobarb ('barbonate')
'**Al hydroxide**, colloidal (hydracoll; 'alcid', 'al-kagel', 'alocol', 'alokream', 'alucol', 'al-U-creme', 'aluminoid', 'amphojel', 'creamalin', 'colugel', 'fluagel', 'gastrosetaderm', 'gelumina', 'hydroxal', 'neutroxide', 'palliocol', 'vanogel'),
+ carboxymethylcellulose ('allulose')

Al hydroxide, continued

+ Mg hydroxide ('aludrox', 'bidrox', 'maalox')
+ Mg trisilicate ('alinese', 'almag', 'aluxide', 'AMT', 'bicona', 'endomagsal', 'ervasil', 'gelusil', 'kamadrox', 'magsal', 'malcogel', 'malcotab', 'merdoxine', 'quilacid', 'tricremalate', 'tridoxal', 'trigelma', 'trilox', 'trinesium', 'trisogel')
'**Al Mg glycinate** (hydroxyaluminium magnesium aminoacetate; HAMA; 'glycamine-AM')
'**Al Mg Na silicate** ('acinormal')
'**Al 2-naphthol disulphonate** ('aluminol')
'**Al oxychloride** ('hidrofugal')
'**Al phosphate** ('phosphaljel')
'**Al phosphosulphate** ('col-Al')
'**Al salicylate(s)** ('alunozal', 'salumin')
'**Al Na silicate** ('acisorban', 'alusil', 'enelbin', 'ludozan', 'neutralon'),
+ belladonna extr. ('belladonna-neutralon', 'neutradonna')
'**Al sulphanilate** ('sulphalumin')
'**Aluminoid**'. See *Aluminium hydroxide*.
'**Aluminol**'. See *Aluminium 2-naphtholdisulphonate*.
'**Alunozal**'. See *Aluminium salicylate*.
'**Allurate**'. See *Aprobarbital*.
'**Alusil**'. See *Aluminium Na silicate*.
'**Alutropin**'. See under *Homatropine methyl bromide*.
'**Aluxide**'. See under *Aluminium hydroxide*.
'**Alypin**'. See *Amydracaine*.
'**Alzinox**'. See *Aluminium glycinate*.
'**AM 109**'. See *Methiural*.
'**Amandacide**'. See under *Mandelic acid*.
'**Amarine** (2:4:5-triphenyl-2-imidazoline)
'**Amarsan**'. See *Acetarsol*.
'**Ambamide**'. See *Maphenide*.
'**Ambamycin**'. See *Tetracycline*.
'**Ambar**'. See under *Methamphetamine*.
'**Ambenonium** (bis(2-chlorobenzyl chloride) of N,N'-bis(2-diethylaminoethyl)oxamide; 'mysuran', 'mytelase', 'WIN 8077'), methoxybenzylchloride analogue ('WIN 8078')
'**Amberlite**'. See under *Resins*.
'**Ambesid**'. See *Sulphanilamide and Succinylsulphanilide*.
('Ambinon' is a post. pituitary extr.)
'**Ambistrine**'. See *Streptoduocin*.
'**Ambocillin**'. See under *Procaine-penicillin*.
'**Ambodryl**'. See *Bromazine*.
'**Ambolin**'. See under *Carbutamide*.
'**Ambonestyl**'. See *isoNicotinamide, 2-diethyl-aminoethyl-*.
'**Ambrahamycin**'. See *Tetracycline*.
'**Amchlor**'. See *Ammonium chloride*.
'**Amdelate**'. See under *Mandelic acid*.
'**Amehan**'; '**Ameharsone**'. See *Carbarsone*.
'**Amehol**'. See *Methacholine*.
'**Amenorone**'. See under *Ethisterone*.
'**Americaine**'. See *Benzocaine*.
'**Amertan**'. See under *Thiomersal*.
'**Amethocaine**. See *Tetracaine*.
'**Amethone**'. See *Amolanone*.

Amethopterin (*N*-{*p*-[(2:4-diamino-6-pteridylmethyl)methylamino]benzoyl}glutamic acid; 4-amino-4-desoxy-*N*¹⁰-methylfolic acid; 'methotrexate') ('Amfetin' is an amniotic fluid concentrate)

'Amibiarson'. See Carbarson.

'Amicardine'. See Khellin.

'Amidazophen'. See Aminopyrine.

Amidoazotoluene. See Toluidine, tolylazo-.

'Amidofebrin'. See Aminopyrine.

'Amidol'. See under Phenol, diamino-.

Amidone. See Methadone.

isoAmidone. See isoMethadone.

'Amidopyrin'. } See Aminopyrine.

Amidopyrine. }

Amidotrizoate. See Sodium diatrizoate.

Amidoxyl benzoate. See under Benzoic acid, *o*-iodoxy-.

Amidozone. See Aminopyrine.

'Amidryl'. See Diphenhydramine.

'Amid-sal'. See Salicylamide.

'Amigen' is an amino-acid prepn.)

Amikhellin (8-diethylaminoethoxy-5-hydroxy-3-methylfuran-6:7-chromone; 'F 19', 'nokhel')

'Amina' is an amino-acid prepn.)

Aminacrin (5-aminoacridine; 'acramidine', 'acramine')

Aminacrin, methyl- (5-amino-1-methylacridine)

'Aminacyl'. See under Salicylic acid, 4-amino-.

'Aminarsone'. See Carbarson.

Aminarsonic acid. See Arsanilic acid.

'Aminazine'. See Chlorpromazine.

'Amindan'. See under Sulphanilamide.

'Aminet'. See under Aminophylline.

Aminic acid. See Formic acid.

Aminitroazole. See Acinitroazole.

Amino---. For names not found here see inverted entries, e.g. Benzoic acid, *p*-amino-.

Amino-acid oxidase(s), + lipids ('transitan')

Aminoanfol (4-amino-4-desoxypteroylaspartic acid)

'Aminobenz'. See Orthocaine.

'Aminocardol'. See Aminophylline.

'Aminocordin'. See Nikethamide.

Aminoethyl nitrate. See under Ethanol, 2-amino-.

Aminoform. See Hexamine.

'Aminoglaucosan'. See Histamine.

'Aminomed'. See Aminophylline.

Aminometradine (1-allyl-6-amino-3-ethyl-1:2:3:4-tetrahydrouacil; aminometramide; 'katapyrin', 'mictine')

Aminoisometradine. See Amisometradine.

Aminometramide. See Aminometradine.

'Aminonat' is an amino-acid prepn.)

Aminopentamide (4-dimethylamino-2:2-diphenylvaleramide; 'centrine', 'BL 139')

Aminopectodrate (digest of liver, beef, gluten, soya, yeast and milk proteins; 'caminoids')

Aminophenazone. See Aminopyrine.

Aminophylline (theophylline-ethylenediamine; theophyllamine; 'aminocardol', 'amino-med', 'aminophyllin', 'biophylline', 'cardophyllin', 'carena', 'diaphylline', 'euphyllin', 'genophyllin', 'inophylline', 'metaphylline', 'neutrapihylline', 'phyllindon', 'tefamin', 'theolamine', 'theophyllidine', 'vasophylline'),

Aminophylline, continued

acetate ('etaphylline'),

+ Al hydroxide ('theodrox')

+ diphenhydramine ('hydrillin')

+ pentobarb ('aminet')

Aminopterin (*N*-{*p*-[(2:4-diamino-6-pteridylmethyl)amino]benzoyl}glutamic acid; 4-amino-4-desoxyfolic acid; antifolic acid),

adipic analogue (4-amino-4-desoxypteroyladi-
pic acid; adipin-amipterin; a.a.)

aspartic analogue. See Aminoanfol.

Aminopyrine (4-dimethylaminoantipyrene; 1:5-dimethyl-4-dimethylamino-2-phenyl-3-pyrazolone; amidofebrin; amidopyrazoline; amidozone; amidopyrine; aminophenazone; 'amidazophen', 'amidopyrin', 'anafebrine', 'aneuxol', 'brufaneuxol', 'dipyrin', 'novamidon', 'pyradone', 'pyramidone'), (See also Butapyrine, Diphenox, Metamizole, Phenazone, Phenylbutazone and Sulphamidopyrine-Na).

allobarbitol deriv. ('barprine', 'cibalgine'),

aprobarbitol deriv. See Allopyrine.

ascorbate ('vadinon')

barbital deriv. See Barbiptyrine.

butylchloral hydrate deriv. ('asciatin', 'buti-
pyrine', 'trigeminin')

formaldehyde Na sulphonylate-bis deriv. ('dimenazone')

gentisate ('gentamidon')

+ phenobarb. ('phenopyrine', 'pyraminal')

+ phenylbutazone. See Butapyrine.

+ quinine ('breval')

+ quinolinol sulphate ('causyth')

salicylate, Et ester ('latepyrine')

+ *p*-sulphamidobenzoic acid ('dismenol', 'dysmalgin')

+ urethans etc. ('comenin', 'combral', 'parexol', 'solvamidon')

'Aminoquin'. See Pamaquin.

***p*-Aminosanol**. See under Salicylic acid, 4-amino-.

Aminosalyl(um). See Salicylic acid, 4-amino-.

'Aminosol'; **'Aminostimulin'**; **'Aminotrate'**; **'Aminovit'** are amino-acid prepn.s.)

'Aminoweidnerit'. See under Thiocyanic acid.

'Aminox'. See under Salicylic acid, 4-amino-.

Amidoxyl benzoate. See under Benzoic acid, *o*-iodoxy-.

Amiphenazole (2:4-diamino-5-phenylthiazole; DAPT; 'daptazole', 'fenamazol')

Amisometradine (6-amino-3-methyl-1-methyl-allyl-1:2:3:4-tetrahydrouacil; aminoisometradine; 'rolictol')

Amithiozone. See Thiacetazone.

'Amitrene'. See Amphetamine and Dexamphetamine.

Amizole. See Sulphamidopyrine.

'Ammediol'. See 1:3-Propanediol, 2-amino-2-methyl-.

'Ammivin'. See Khellin.

'Ammoidin'. See Psoralen, 8-methoxy-.

Ammoniated mercury. See Mercury ammon. chloride.

Ammonium chloride ('acitrop', 'amclor', 'diuramon')

Ammonium compounds, substituted

(*quaternary ammonium salts*),
 alkylbenzyltrimethyl---chlorides. See *Benzalkonium chloride(s)*.
 (alkyl(C₉-C₁₅)tolylmethyl)trimethyl---chlorides ('*hyamine 2389*').
 amyltrimethyl---salt(s) ('*C₅TMA*').
 (2-benzhydryloxyethyl)diethylmethyl---iodide ('*metropin*').
 (β-benzhydryloxyisopropyl)dimethylethyl---bromide ('*cetiprin*').
 (2-benzhydryloxyethyl)trimethyl---bromide ('*paradryl*').
 (2-benzilyloxyethyl)dimethylethyl---chloride. See *Lachesine*.
 benzyltrimethylundecyl---salts. See *Benzo-dodecinium*.
 benzyltrimethyl(dodecylcarbamylmethyl)---chloride ('*straminol*').
 benzyltrimethyl(*p*-dodecylphenoxyethyl)---chloride ('*fortasept*').
 benzyltrimethyl(myristamidopropyl)---chloride ('*aerosol M*').
 benzyltrimethyl(*p*-octylphenyl)---chloride ('*parofenol*').
 benzyltrimethyl-{2-[2-(*p*-1:1:3:3-tetramethylbutylphenoxy)ethoxy]ethyl}---chloride. See *Benzethonium chloride*.
 benzyltrimethyl-{2-[2-(1:1:3:3-tetramethylbutyltoloxy)ethoxy]ethyl}---chloride. See *Methylbenzethonium chloride*.
 (2-(benzylphenylamino)ethyl)dimethylethyl---bromide. See 'ethobromide' under *Ethylenediamine, N-benzyl-N', N'-dimethyl-N-phenyl*.
 cetyl etc. See 'hexadecyl...' below.
 decamethylene-1:10-bis[trimethyl---iodide]. See *Decamethonium iodide*.
 (3:4-dichlorobenzyl)dimethyldodecyl---chloride. See 'chlorinated deriv.' under *Benzododecinium*.
 diethylhexadecylmethyl---methosulphate ('*laboran*').
 diethyl(*m*-hydroxyphenyl)---iodide, dimethylcarbamate ('*daraline*').
 diethylmethyl(2-oleoylaminoethyl)---methosulphate ('*sapamine MS*').
 (2:3-dihydroxypropyl)trimethyl---iodide---, acetal ('*F 2268*').
 ---, formal ('*F 2249*', '*dilvasene*').
 dimethyldodecyl(2-phenoxyethyl)---salts. See *Phenododecinium*.
 dimethylethylhexadecyl---bromide ('*quammonium*', '*radiol*').
 ---, plus 2-propanol ('*cetylclide*').
 dimethylethyl(2-hydroxyethyl)---chloride benzilate. See *Lachesine*.
 dimethylethyl(2-hydroxyethyl)---iodide, succinyl bis-ester. See *Suxethonium*.
 dimethylethyl(2-hydroxyethyl)---sulphate, dibutylcarbamate ('*dibuline*', '*dibutoline*').
 dimethyl(hydroxymethylaminoethyl)-(hydroxymethyl)---chloride, dodecanoate, phenylcarbamate ('*desogen*').

Ammonium compounds, continued

dimethylethyl(*m*-hydroxyphenyl)---salts. See *Edrophonium*.
 dimethylhexadecyl(2-hydroxycyclohexyl)---bromide. See *Cethexonium*.
 furfuryltrimethyl---benzenesulphonate ('*benzamon*').
 furfuryltrimethyl---iodide. See *Furtrethonium iodide*.
 hexadecyltrimethyl---halides. See *Cetrimide* and *Cetrimonium*.
 hexadecyltrimethyl---pentachlorophenoxide (*TCAP*).
 hexamethylene-1:6-bis[dimethyl-(9-fluorenyl)---bromide]. See *Hexafluorenium*.
 hexamethylene-1:6-bis[dimethyl(2-hydroxyethyl)---bromide] (*IS 1200*, '*agenit*').
 hexamethylene-1:6-bis[trimethyl---iodide]. See *Hexamethonium iodide*.
 2-(hydroxyethyl)trimethyl---hydroxide (and salts). See *Choline*.
 (*m*-hydroxypropyl)trimethyl---methyl sulphate dimethylcarbamate. See *Neostigmine*.
 ---, derivs. See under *Neostigmine*.
 (2-hydroxypropyl)trimethyl---ion. See *Choline, β-methyl*.
 ---, acetate. See *Methacholine*.
 ---, carbamate. See *Bethanechol*.
 2-hydroxytrimethylene-1:3-bis(trimethyl---iodide). See *Hydroxytrimethonium*.
 2-(iodoethyl)trimethyl---iodide ('*sklerocholine*').
 ---, + procaine ('*tachycholine*').
 ---, + Rauwolfia alkaloids ('*skleroseraupan*', '*skleroserpan*').
 lauryl---etc. See 'dodecyl' etc. above.
 (2-mercaptoethyl)trimethyl---ion. See *Choline, thio*.
 (2-methoxyallyl)trimethyl---ion. See *Meprochol*.
 methylphenothiazinylethyltrimethyl---etc. See *Thiazinamium*.
 methyltris(hydroxymethyl)---hydroxide ('*sigma*', '*tris*').
 octadecyltrimethyl---pentachlorophenolate (*octriphenate*; '*hyamine 3528*').
 ---, + salicylanilide ('*quatrasal*', '*syamin*').
 [(2-(*p*-*tert*.octylphenoxy)ethyl)]triethyl---salts ('*octasept*', '*octasetten*').
 octyltrimethyl---iodide ('*curasyl*').
 6-oxa-1:1:1-undecamethylenebis[trimethyl---chloride]. See *Oxydipentonium*.
 5:5'-oxybis[pentyltrimethyl---chloride] ('*brevatonal*', '*UCB 5067*').
 2:2'-oxydiethylene-1:1-dimethylethyl-1'-triethyl---bis hydrogen tartrate (*N, N*-dimethyl-*N, N', N', N'*-tetraethyl-3-oxapentane-1:5-diammonium bis monohydrogen tartrate; '*As 4137*', '*oxaditon*').
 pentamethylene-1:5-bis(trimethyl---iodide). See *Pentamethonium iodide*.
 [*v*-phenenyltris (oxyethylene)]tris[triethyl---iodide]. See *Gallamine triethiodide*.

Ammonium compounds, continued

[2-(10-phenothiazinyl)ethyl] triethyl----iodide. See 'ethiodide' under *Diethazine*.

(phenoxypropyl) triethyl----iodide ('CT 2651')

[*p*-phenylenebis(oxybutylene)]bis[trimethyl----iodide] (*IS* 1815)

[phenylenebis(oxypropylene)] bis[dimethylethyl----iodide] ('dipropamine')

p, *p'*-(1-isopropylethylene) bis[(2-phenoxyethyl)trimethyl----iodide] ('C 268', 'UCB 150-76')

[2-(4-stilbenoxy)ethyl] triethyl----iodide ('elvetil', 'Mg 624')

tetraethyl----salts. See *TEA* salts.

tetramethyl----hydroxide ('tetramine')

trimethylvinyl----hydroxide. See *Neurine*.

Ammonium ichthosulphonate. See *Ammonium sulphobituminosum*.

Ammonium sulphate ('dolamin')

Ammonium sulphobituminosum (*ichthammol*; ammonium ichthosulphonate; bituminolum; 'amm. sulphoichthyolicum', 'bithyolum', 'hirathiol', 'ichthymall', 'ichthynate', 'ichthyol', 'isarol', 'neoplesiol', 'plesiocid', 'plesiogyn', 'saurol'),

formaldehyde deriv. (formaldehyde ichthosulphonate; 'ichthoform')

'Ammonium sulphoichthyolicum'. See *Amm. sulphobituminosum*.

'Ammorid'. See under *Benzethonium*.

'Ammophylline'. See *Aminophylline*.

'Amnestrogen'. See under *Oestrogens*.

'Amnicotin'. See *Nicotinamide*.

'Amniotin'. See under *Oestrogens*.

Amobarbital (5-isoamyl-5-ethylbarbituric acid; amylobarbitone; pentymal; 'amylal', Na deriv. ('altinal', 'barbamyl')

'Amodiaquin'. See *Amodiaquine*.

Amodiaquine (4-[7-chloro-4-quinolylamino- α -diethylamino]-*o*-cresol; 7-chloro-4-[3-diethylaminomethyl-4-hydroxyanilino]quinoline; 'amodiaquin', 'CAM-AQI', 'camoquin', 'flavoquine', 'miaquine', 'SN 10751')

'Amoebacid'. See 8-Quinolinol, diiodo-

'Amoebal'. See *Arsthinol*.

'Amoebin'. See under *Ethacridine*.

Amoexaine *p*-aminobenzoate of *N*-(2-hydroxyethyl)-*N*, *N'*, *N'*-triethylethylenediamine)

Amolanone (3-(2-diethylaminoethyl)-3-phenyl-2-benzofuranone; 'amethone')

'Amoryn'. See under *Oestrogens*.

'Amosyt'. See *Dimenhydrinate*.

'Amparon' is an amino-acid prepn.)

'Amphamed'. See *Amphetamine*.

'Amphedrine'. See *Amphetamine* and *Dexamphetamine*.

'Amphedroxyn'. See *Methamphetamine*.

Amphenone (1:2-bis(*p*-aminophenyl)-2-methyl-1-propanone)

Amphetamine (DL- α -methylphenethylamine; 2-amino-1-phenylpropane; β -phenylisopropylamine; phenamine)

Amphetamine, continued

base or salts (chiefly sulphate) ('actedron', 'aktedron', 'amitrene', 'amphamed', 'amphedrine', 'benzedrine', 'elastonon', 'ibiozedrine', 'isoamyn', 'linampheta', 'mecedrin', 'pharmamedrine', 'phenedrine', 'phenopromin', 'propisamine', 'sympamine')

—, plus methamphetamine ('stenamine')

—, pentobarb. deriv. ('pento-adiparthrol')

—, + thyroid ('thyro-obesamine')

D-. See *Dexamphetamine*.

phosphate ('dynaphenil', 'profetamine', 'racephen', 'raphetamine')

Amphetamine, N, N-dimethyl- (2-phenylisopropyl)dimethylamine; *N*, *N*- α -trimethylphenethylamine),

+ amobarbital ('metromin'),

—, **3:4-dimethyl-**. See *Xylopropamine*.

—, ***p*-hydroxy-** ('paredrine', 'pulsoton'), bromide (hydroxyamphetamine bromide; 'paredrinex')

—, ***p*-methyl-** (*p*, α -dimethylphenethylamine),

—, ***N*-methyl-**. See *Methamphetamine*.

—, ***N*-nicotinoyl-** (*N*-(2-phenylisopropyl)-nicotinamide), diphosphate (fenatin; phenatin)

—, ***N*-thionicotinoyl-** (*N*-(2-phenylisopropyl)-thionicotinamide), diphosphate (thiophenatin; tiofenatin)

'Amphex'. See *Dexamphetamine*.

'Amphojel'. See *Aluminium hydroxide*.

Amphotericin B ('fungizone')

'Amphotropine'. See under *Hexamine*.

'Ampliactil'. See *Chlorpromazine*.

'Amplacine'. See *Butyranilide*, β -diethylamino-

'Amplictil'. See *Chlorpromazine*.

Amprotropine (tropate of 3-diethylamino-2:2-dimethyl-1-propanol; 'Ap 407', 'syntropan')

'Amsustain'. See *Dexamphetamine*.

'AMT'. See under *Aluminium hydroxide*.

Amydracaine (benzoate of 1-dimethylamino-2-(dimethylaminomethyl)2-butanol; benzoate of tetramethyldiaminodimethyl ethyl carbinol; 'alpyin', 'benzopropyl')

Amygdalic acid. See *Mandelic acid*.

Amygdalin (mandelonitrile gentiobioside)

Amygdalophenin; Amygdophenin. See *p*-Phenetidine, *N*-mandelyl-

tert. Amyl alcohol. See 2-Butanol, 2-methyl-

Amylamine, 1:3-dimethyl (methylhexamine; methylhexaneamine; 'forthane')

iso Amylase. See *Amylosynthase*.

'Amylcaine'. See *Naepaine*.

Amyleine chlorhydrate. See *Amylocaine*.

Amylene. See *Pentene*.

Amylene chloral (condensation prod. of chloral and 2-methyl-2-butanol; 'dormiol')

Amylene hydrate. See 2-Butanol, 2-methyl-

Amyl mercaptan. See 1-Pentanethiol.

Amyl nitrite (isoamyl nitrite; 'aspiral', 'nitramyl', 'vaporole')

iso Amyl nitrite. See *Amyl nitrite*.

Amylobarbitone. See *Amobarbital*.

Amylocaine (amyleine chlorhydrate; benzoate hydrochloride of 1-dimethylamino-2-methyl-2-butanol; benzoate hydrochloride of dimethylaminomethyl ethyl methyl carbinol; 'stovaine')

- 'Amylofene'**. See *Phenobarbital*.
'Amyloform'. See under *Formaldehyde*.
Amylosynthase (isoamylase)
'Amylsine'. See *Naepaine*.
'Amytal'. See *Amobarbital*.
'AN 148'. See *Methadone*.
Anabesine (2-(3-pyridyl)piperidine)
'Anabile'. See under *Cholic acid*.
'Anacaine'. See 'urea deriv.' under *Quinine*.
'Anacardone'. See *Nikethamide*.
'Anacobin'. See *Vitamin B₁₂*.
'Anaestheform'. See under *Benzocaine*.
'Anaesthesin'. See *Benzocaine*.
'Anafebrina'. See *Aminopyrine*.
'Anahist'. See *Thonzylamine*.
'Analeptin'. See *Synephrine*.
'Analeptone'. See under *Pentetrazole*.
'Analgen'. See *Quinoline, 5-benzamido-8-ethoxy-*.
'Analgol'. See under *Pethidine*.
'Analgesine'. See *Antipyrine*.
'Analutos'. See under *Acetylsalicylic acid*.
'Anamenth'. See *Ethylene, trichloro-*.
'Anarcon'. See *Morphine, N-allyl-N-desmethyl-*.
'Anastil'. See *Guaiacol*.
'Anatensol'. See under *Veratrum*.
'Anatola'. See *Vitamin A*.
Anautine. See *Dimenhydrinate* and under *Diphenhydramine*.
'Anayodin'. See *Chiniqson*.
'Ancolan'. See *Meclozine*.
'Ancoloxin'. See under *Meclozine*.
'Andal'. See under *Sulphaethylthiadiazole*.
'Andantol'. See *Isothipendyl*.
'Andesterone'. See under *Oestrone*.
Andirine. See *Tyrosine, N-methyl-*.
'Andrestraq'; 'Andrestrol'. See under *Oestrogens*.
'Androdiol'. See *Methandriol*.
('Androl' is a testis extract)
'Androlin'. See *Testosterone*.
'Androlone'. See *Androstanolone*.
'Andronaq'. See *Testosterone*.
'Andropherol'. See under *Testosterone*.
'Androstonalone'. See *Androstanolone, methyl-*.
Androstan-17(β)-ol-3-one. See *Androstanolone*.
Androstanolone (androstan-17(β)-ol-3-one;
stanolone; 'androlone', 'neodrol', 'stanaprol')
 —, **methyl-** (androstanolone 17-methyl ether;
'androstonalone')
5:6-Androstene-3:17-diol, 17-methyl ether.
 See *Methandriol*.
4-Androsten-17-ol-3-one. See *Testosterone*.
isoAndrosterone, dehydro- ('*diandrone*'),
 + succinonitrile and Na sulphate
 ('*dimistenile*', '*dimistenyl*')
'Androtest'. See *Testosterone*.
'Androteston'. See under *Testosterone*.
'Androteston-M'. See *Methandriol*.
'Androvarin'. See under *Oestrogens*.
'Andrusol'. See *Testosterone*.
'Anectine'. See *Suxamethonium*.
Anemonin (1:2-dihydroxy-1:2-cyclobutanedia-
 crylic acid dilactone)
'Anergen'. See *Phenothiazine, 10-(2-dimethyl-
 aminoethyl)-*.
- 'Anertan'**. See under *Testosterone* and *Methyl-
 testosterone*.
'Anesthesin'. See *Benzocaine*.
'Anestro'. See under *Oestrone*.
'Anethaine'. See *Tetracaine*.
Anethole (*p*-propenylanisole)
 sulphonated polymers. See *Polyanethole-
 sulphonic acid(s)*.
'Aneural'. See *Meprobamate*.
'Aneurex'. See *Thiamine*.
Aneurine. See *Thiamine*.
'Aneuxol'. See *Aminopyrine*.
Angelic acid (*cis*- α , β -dimethylacrylic acid)
Angelica lactone(s). See ' γ lactone(s)' under
Pentenoic acid(s), hydroxy-.
Angeline. See *Tyrosine, N-methyl-*.
'Angen'. See under *Oestrone*.
'Angiazol'. See *Pentetrazole*.
'Angicid'. See *Sulphanilamide*.
'Angimuth'. See *Bismuth camphocarboxylate*.
'Anginos'. See under *Paraformaldehyde*.
'Angiolingual'. See *Glycerol trinitrate*.
'Angioton'. See *Pentetrazole*.
Angiotonin. See *Hypertensin*.
'Angioxyl'. See *Kallikrein*.
Anhydromethylenecitric acid,
 bis(*o*-carboxyphenyl)ester ('*novaspirin*')
 salts ('*transren*')
 Na salt ('*citarin*', '*goutin*')
Anileridine (Et ester of 1-[2-(*p*-aminophenyl)-
 ethyl]-4-phenylisonipicotic acid; 1-[2-(*p*-amino-
 phenyl)ethyl]-4-carbethoxy-4-phenylpiperidine)
**Aniline, N, N'-adipylidyl-(3-carboxy-2:4:6-
 triiodo-**. See *Adipiodone*.
 —, *ar, ar-dimethyl-*. See *Xylidine*.
 —, *N, N-dimethyl-p-phenylazo-*
 (*p*-dimethylaminoazobenzene; butter yellow)
 —, *N, N-dimethyl-p-(m-tolylazo)-*
 (3'-methyl-dimethylaminoazobenzene)
 —, *o, o'-dithiodi-*. See *Disulphide, bis(o-amino-
 phenyl)-*.
 —, *p-ethoxy-*. See *p-Phenetidine*.
 —, *iodoxy-* ('*iatrol*')
 —, *N-methyl-N:2:4:6-tetranitro-* ('*tetryl*')
 —, **3-nitro-2-propoxy-** ('*P 4000*')
 —, *p, p'-pentamethylenedioxydi-*. See
Pentane, bis(p-aminophenoxy)-.
 —, *p-phenylazo-* (*p*-aminoazobenzene)
 —, *p, p'-sulphonyldi-*. See *Dapsone*.
 —, **tribromo-**, HBr, ('*bromamide*')
 —, **2:4:6-trimethyl-**. See *Mesidine*.
'Anilipyrine' See under *Phenazone*.
A-ninopterin (4-amino-4-desoxy-9-methylfolic
 acid)
Anion-exchangers. See *Resins*.
'Anirrit'. See under *Hydantoin, dibromostyryl-
 methyl-*.
Anisaldehyde (*p*-methoxybenzaldehyde)
 thiosemicarbazone ('*Tb II'*)
Anisole (methoxybenzene)
 —, *p-iodoxy-* ('*isoform*')
Anisole, p-propenyl- See *Anethole*.
Anisomycin ('*flagecidin*', '*PA 106*')
'Annidalin'. See under *Thymol*.
'Anodynine'. See *Phenazone*.