

Analytical Abstracts User Guide - Index Terms (a)

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A 82695
A 2545
abamectin
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Abbott 69992
Abbott 086719.1
Abbott 53385
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abietic acid, dehydro-7-methyl-
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Acacia caven
Acacia mearnsii
Acacia melanoxylon
Acacia mucronata
Acacia tortilis
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acesulfame
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acetamide, *N*-[2-hydroxy-3-(naphth-1-
yloxy)propyl]-
acetamide, *N*-(6-aminohexyl)-
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acetamide, *N*-(3,4-dihydro-2,2-dimethyl-7-
nitro-3,4-epoxy-1-benzopyran-6-yl)-
acetamide, dimethyl-
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acetamide, *NN*-hexane-1,6-diyl-di-
acetamide, indol-3-yl-
acetamide, *N*-methyl-*N*-nitroso-
acetamide, 1-naphthyl-
acetamide, 2-naphthyl-
acetamide, *N*-1-naphthyl-
acetamide, *NN*-(*m*-phenylene)di-
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acetamidine derivatives, *NN*-
dimethylphenyl-
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acetanilide, 4'-chloro-
acetanilide, 2-chloro-2',6'-diethyl-
acetanilide derivatives
acetanilide derivatives, chloro-
acetanilide, 4'-(2,3-dihydroxypropoxy)-
acetanilide, dithiodi-
acetanilide, 3'-hydroxy-
acetanilide, 2'-hydroxy-
acetanilide 4-hydroxylase
acetanilide, 2-mercapto-
acetanilide, 2'-methyl-
acetarsol
acetate
acetate, chloro-
acetate-CoA ligase
acetate, dichloro-
acetate, fluoro-
acetate, hydroxy-
acetate, hydroxyphospho-

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acetate kinase
acetate, mercapto-
acetate, phenyl-
acetate, trichloro-
acetate, trifluoro-
acetazolamide
acetic acid
acetic acid, 4-[bis(2-
chloroethyl)amino]phenyl-
acetic acid 4-(acetamidomethyl)benzyl
ester
acetic acid, 2-acetamido-2-phenyl-
acetic acid alkenyl esters
acetic acid, alkyl-
acetic acid alkyl esters
acetic acid allyl ester
acetic acid 4-(aminomethyl)benzyl ester
acetic acid, amino-oxy-
acetic acid ammonium salt
acetic acid benzyl ester
acetic acid, biphenyl-4-yl-
acetic acid, 2,2-bis-(4-chlorophenyl)-
acetic acid, bromo-
acetic acid, bromo-, alkyl esters
acetic acid, butoxy-
acetic acid butyl ester
acetic acid, *o*-carboxyphenylimidodi-
acetic acid, chloro-
acetic acid, chloro-, alkyl esters
acetic acid chloroalkyl esters
acetic acid, chloro-, methyl ester
acetic acid, 4-chlorophenoxy-
acetic acid cholesteryl ester
acetic acid cinnamyl ester
acetic acid cobalt(III) salt
acetic acid, cyano-, ethyl ester
acetic acid, cyclohexylphenyl-
acetic acid, 5-*S*-cysteinyl-3,4-
dihydroxyphenyl-
acetic acid decenyl esters
acetic acid derivatives
acetic acid derivatives, chloro-
acetic acid derivatives, halo-
acetic acid derivatives, hydroxy-
acetic acid derivatives, 4-hydroxy-2-
oxocyclopentyl-
acetic acid derivatives, monohalo-
acetic acid, 1,2-diaminocyclohexanetetra-
acetic acid, dibromo-
acetic acid, dichloro-
acetic acid, diethylenetriaminepenta-
acetic acid, diethylenetriaminepenta-,
metal complexes
acetic acid, 3,4-dihydroxyphenyl-
acetic acid, 3,6-dioxaoctane-1,8-diamine-
NNNN-tetra-
acetic acid dioxypylene glycol ester
acetic acid, diphenyl-
acetic acid, (diphenylmethoxy)-
acetic acid, dithiodi-
acetic acid dodecenyl esters
acetic acid esters
acetic acid, ethoxy-
acetic acid 2-ethoxyethyl ester
acetic acid ethyl ester
acetic acid, fluoro-
acetic acid, fluoro-, sodium salt
acetic acid geranyl ester
acetic acid, halo-, esters
acetic acid, hexahelicen-7-yl-, methyl ester
acetic acid hexyl ester
acetic acid, hydroxy-
acetic acid, hydroxy-, ethyl ester
acetic acid, *N*-(2-
hydroxyethyl)ethylenediaminetri-
acetic acid, 5-hydroxyindol-3-yl-
acetic acid, 4-hydroxy-3-methoxyphenyl-
acetic acid, 2-hydroxyphenyl-
acetic acid, 3-hydroxyphenyl-
acetic acid, 4-hydroxyphenyl-
acetic acid, imidazol-4-yl-
acetic acid, 2,2'-iminodi-
acetic acid, 2,2'-iminodi-, derivatives
acetic acid, indol-3-yl-
acetic acid, indol-3-yl-, methyl ester
acetic acid, iodo-
acetic acid, iodo-, ethyl ester
acetic acid isobutyl ester
acetic acid isopentyl ester
acetic acid lead(II) salt
acetic acid lead salt
acetic acid linalyl ester
acetic acid, mercapto-
acetic acid, mercapto-, butyl ester
acetic acid, mercapto-, cyclohexyl ester
acetic acid, mercapto-, ethyl ester
acetic acid, methoxy-
acetic acid, 5-methoxyindol-3-yl-
acetic acid, (5-methoxy-2-methylindol-3-
yl)-
acetic acid, 6-methoxy-2-naphthyl-
acetic acid, 2-methoxy-2-phenyl-
acetic acid, α -methoxy- α -
(trifluoromethyl)phenyl-
acetic acid 2-methylbutyl ester
acetic acid methyl ester
acetic acid, 1-methylimidazol-4-yl-
acetic acid, methylthio-
acetic acid, 1-naphthyl-
acetic acid, 2-naphthyl-
acetic acid 1-naphthyl ester
acetic acid, 1-naphthyloxy-
acetic acid, 2-naphthyloxy-
acetic acid, 2-naphthyloxy-, ethyl ester
acetic acid, 1-naphthyl-, potassium salt
acetic acid, nitrilotri-
acetic acid, nitro-, methyl ester
acetic acid 4-nitrophenyl ester
acetic acid nonyl ester
acetic acid nortropan-6 β -yl ester

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acetic acid oct-1-en-3-yl ester
acetic acid octyl ester
acetic acid, 9-oxo-9*H*-xanthen-4-yl-
acetic acid phenethyl ester
acetic acid, phenyl-
acetic acid, phenyl-, alkyl esters
acetic acid phenyl ester
acetic acid, phenyl-, sodium salt
acetic acid, phenyl-, *p*-tolyl ester
acetic acid potassium salt
acetic acid propane-1,2-diyl ester
acetic acid propyl ester
acetic acid silver salt
acetic acid sodium salt
acetic acid taraxeryl ester
acetic acid 2-*t*-butylcyclohexyl ester
acetic acid, thio-
acetic acid, 2,2'-thiodi-
acetic acid, thio-, ethyl ester
acetic acid, thio-, methyl ester
acetic acid, tribromo-
acetic acid, trichloro-
acetic acid, trichloro-, sodium salt
acetic acid, trifluoro-
acetic acid trioxypropene glycol ester
acetic acid vinyl ester
acetic acid zinc salt
acetic anhydride
acetic dianhydride,
 diethylenetriaminepenta-
acetoacetate
acetoacetic acid
acetoacetic acid, 2-chloro-, ethyl ester
acetoacetic acid esters
acetoacetic acid ethyl ester
acetoacetic acid methyl ester
Aceto Balsamico Tradizionale di Modena
acetochlor
acetoexamide
acetoamidic acid
acetoin dehydrogenase
acetolactate synthase
acetomenaphthone
2'-acetoneaphthone, 6'-methoxy-
acetone
acetone azine
acetone, bromo-
acetone, dihydroxy-
acetone, hexachloro-
acetone, hexafluoro-
acetone, 1-hydroxy-
acetone, 1-hydroxy-1-phenyl-
acetone, 1-nitro-
acetone, pentachloro-
acetone, 1-phenyl-
acetone, 2-thenoyltrifluoro-
acetone, 1,1,3-trichloro-
acetone, 1,1,1-trifluoro-
acetonitrile
acetonitrile, 2-hydroxy-2-(3-
 phenoxyphenyl)-
acetonitrile, phenyl-
acetophenazine
acetophenone
acetophenone, 2'-amino-
acetophenone, 4'-amino-
acetophenone, 2-bromo-
acetophenone, 4'-bromo-2-chloro-
acetophenone, 2-bromo-4'-hydroxy-
acetophenone, 2-chloro-
acetophenone, 2'-chloro-
acetophenone derivatives
acetophenone, 2'-hydroxy-
acetophenone, 2-hydroxy-
acetophenone, 4'-hydroxy-
acetophenone, 4'-isobutyl-
acetophenone, 4'-nitro-
acetophenone oxime
acetosyringone
acetovanillone
acetylcarbromal
acetyl chloride
acetyl chloride, chloro-
acetylcholinesterase
acetylcholinesterase inhibitors
acetyl-CoA acetyltransferase
acetyl-CoA acyltransferase
acetyl-CoA carboxylase
acetylcysteine
acetyldigitoxin
acetyldigoxin
acetylene
acetylene, chloro-
acetylene derivatives
acetylene, isopropenylvinyl-
acetylenes
acetyl esterase
N-acetylgalactosamine-6-sulfatase
 α -*N*-acetylgalactosaminidase
 α -1,3-*N*-acetyl-D-
 galactosaminyltransferase
N-acetylglucosamine-6-phosphate
 deacetylase
N-acetylglucosamine-1-phosphodiester
N-acetylglucosaminidase
N-acetyl- β -glucosaminidases
*N*⁴-(β -*N*-acetylglucosaminyl)-L-
 asparaginase
 β -*N*-acetylglucosaminylglycopeptide β -1,4-
 galactosyltransferase
N-acetylglucosaminyltransferases
acetyl-groups
 β -*N*-acetylhexosaminidase
acetyl hypofluorite
N-acetylmuramoyl-L-alanine amidase
N-acetylneuraminase lyase
acetyl phosphate
acetylserotonin *N*-methyltransferase
acetylthebaol

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acetylthiocholine iodide
N-acetyltransferases
acetyltransferases
achifolid, α -peroxy-
Acholeplasma laidlawii
Achromobacter cycloclastes
Achyranthes bidentata
aciclovir
acid - base equilibria
acid chlorides
acid citrate dextrose solution
acidic fibroblast growth factor
acidity
acidity constant
acids
acid value
acid waste
acifluorfen
acifluorfen-sodium
acifran
acinitrazole
Acinos
Acinos alpinus
Acinos troodi
Acipenser stellatus
acipimox
acitretin
acivicin
aclarubicin
Acnistus breviflorus
aconiazide
aconite
aconitic acid
aconitine
aconitine, deoxy-
Aconitum
Aconitum carmichaelii
Aconitum coreanum
Aconitum franchetii
Aconitum japonicum
Aconitum kongboense
Aconitum leucostomum
Aconitum nagarum
Aconitum orientale
Aconitum yesoense
acorenone
acorn
Acorus calamus
acoustic microscopy, scanning
acoustic testing
acridan-9-one, 10-carboxymethyl-
acridine
acridine complexes
acridine derivatives
acridine, 9-phenyl-
acridine yellow
acridinium esters
acridinium salts
acriflavine
acrinathrin
acrivastine
Acrocomia sclerocarpa
acrosoxacin
acrylaldehyde
acrylaldehyde, 2,3-dihydroxy-
acrylaldehyde, methyl-
acrylamide
acrylamide derivatives
acrylate
acrylic acid
acrylic acid, 2-acetamido-
acrylic acid alkyl esters
acrylic acid butyl ester
acrylic acid, 2-cyano-, butyl ester
acrylic acid, 2-cyano-, ethyl ester
acrylic acid, 2-cyano-, methyl ester
acrylic acid decyl ester
acrylic acid derivatives
acrylic acid dodecyl ester
acrylic acid esters
acrylic acid ethyl ester
acrylic acid 2-ethylhexyl ester
acrylic acid, 3-indol-3-yl-
acrylic acid methyl ester
acrylic acid, 3-(5-nitro-2-furyl)-
acrylic acid octyl ester
acrylic acid pentachlorophenyl ester
acrylic acid pentaerythrityl ester
acrylic acid sodium salt
acrylic acid tetradecyl ester
acrylic acid vinyl ester
acrylic composites
acrylic fibres
acrylohydroxamic acid, 3-(2-furyl)-*N*-(4-methoxyphenyl)-
acrylonitrile
actaplanin
actinavidin
actinide complexes
actinides
Actinidia chinensis
 α -actinins
actinium
actinium-228
actinium-227
actinolite
Actinomadura R39
actinometry
Actinomycetes sp. strain BA 809
actinomycin
actins
actins, F-
activation energy
activin A
activin A-B
activin B
activity coefficient
actomyosins
aculeatiside A
aculeatiside B

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acyl-CoA dehydrogenase
acyl-CoA dehydrogenases
acyl-CoA oxidase
1-acylglycerol-3-phosphate
acyltransferase
1-acylglycerophosphocholine
acyltransferase
acylneuraminate cytidyltransferase
acylphosphatase
N-acylphosphatidylethanolamine synthase
AD 5423
adamantan-1-amine
adamantane
adamantane derivatives
adamantane-2,4-diol
adamantanones
adamantanone
adamon
adapalene
ADD 17014
additives
Adelges piceae
ademetonine
adenine
adenine, 8-aza-
adenine complexes
adenine deaminase
adenine, 2,8-dihydroxy-
adenine, isopentyl-
adenine, 3-methyl-
adenine, 7-methyl-
adenine, 1-methyl-
adenine, *N*-methyl-
adenine, *N*-6-(*endo*-2-norbornyl)-9-methyl-
adenine, 9-(2-phosphonylmethoxyethyl)-
adenine phosphoribosyltransferase
Adenophora
adenosine
adenosine, 8-chloro-
adenosine, 8-chloro-, cyclic 3',5'-
phosphate
adenosine, 2-chloro-2'-deoxy-
adenosine, 2-chloro-2'-deoxy-,
triphosphate
adenosine cyclic 3',5'-phosphate
adenosine, *N*-cyclopentyl-
adenosine, cytidyl-(3'→5')-
adenosine deaminase
adenosine deaminase binding protein
adenosine, 2'-deoxy-
adenosine, 2'-deoxy-, 5'-monophosphate
adenosine, 2'-deoxy-, 5'-triphosphate
adenosine, 2',3'-dideoxy-
adenosine, 2',3'-dideoxy-2'-fluoro-
adenosine, 2',3'-dideoxy-2'-β-fluoro-
adenosine, 1,*N*⁶-dimethyl-
adenosine 3',5'-diphosphate
adenosine diphosphoribose
adenosine, isopentenyl-
adenosine kinase
adenosine, *N*-methyl-
adenosine, 5'-*S*-methyl-5'-thio-
adenosine 3'-monophosphate
adenosine 5'-monophosphate
adenosine 5'-monophosphate, 8-bromo-
adenosine nucleosidase
adenosine 3'-phosphate 5'-phosphosulfate
adenosine phosphates
adenosine 5'-phosphosulfate
adenosine 5'-phosphosulfate
sulfotransferase
adenosine 5'-pyrophosphate
adenosinetriphosphatase
adenosine 5'-triphosphate
adenosine triphosphate pyrophosphatase
adenosylhomocysteinase
adenosylmethionine decarboxylase
adenylate cyclase
adenylate kinase
adenylates, 2',5'-oligo-
adenylosuccinate lyase
adenylylsulfate reductase
adenylyltransferases
adhesives
adhumulone
adibendan
adicillin
adinazolam
adiphenine
adiphenine hydrochloride
adipic acid
adipic acid bis-(2-ethylhexyl) ester
adipic acid dihydrazide
adipic acid diisodecyl ester
adipic acid, 2,4-dimethyl-
adipic acid esters
adipic acid, 3-methyl-
adipic acid, octafluoro-
adipic acid, octafluoro-, dimethyl ester
adipic acid, 2-oxo-
adipocere
adipocytes
adiponitrile
adipose tissue
aditoprim
Adonis vernalis
adonitol
adosupine
ADPribosylarginine hydrolase
ADR 925
ADR 851
ADR 529
adrenal cortex
adrenal gland
adrenaline
adrenaline acid tartrate
adrenaline derivatives, methyl-
adrenaline derivatives, *O*³-methyl-
adrenaline, *N*-methyl-
adrenaline, *O*³-methyl-

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adrenal tissue
adrenergic blocking agents
adrenochrome
adrenolutin
adrenomedullin
adriamycinol
adsorbents
adsorption
adulterants
adult T-cell leukaemia-derived factor
Aeneator fontainei
Aequorea victoria
aerosols
aerosols, pharmaceutical
aerospace industry
 β -aescin
aescin
aesculetin
aesculin
aetioporphyrin I
aetioporphyryns, vanadyl-
aflatoxicol
aflatoxicols
aflatoxin B₂
aflatoxin B₁
aflatoxin G₁
aflatoxin G₂
aflatoxin M₁
aflatoxin M₂
aflatoxin M₄
aflatoxin P₁
aflatoxin Q₁
aflatoxins
afloqualone
Aframomum danielli
afzelechin
AG 331
agar
agar diffusion
agaric acid
Agaricus bisporus
agaritin
agarose
agarwood
Agastache
AG-EE 388 ZW
age measurement
Ageratum conyzoides
agglutinin (soybean seed precursor)
aggregans
aggregates
aglycones
agmatine
agmatine, *cis-p*-coumaroyl-
agonists
agricultural analysis
agricultural materials
agricultural products
agrochemicals
Agropyron repens
Ailanthus altissima
air
airborne particulates
AJ 3941
AJ 2615
ajatin
ajmaline
ajoene
Ajuga turkestanica
Akebia trifoliata
akee
aklomid
AI 2014
AL-721
alachlor
alafosfalin
[D-Ala²]-methionine enkephalinamide
alaninamide
alaninamide, *N*-(2-naphthyl)-
D-alanine
DL-alanine
 β -alanine
 α -alanine
alanine
L-alanine, *N*-acetyl-
 β -alanine, *N*-(aminoiminomethyl)-
alanine, 3-(2-amino-1,3-thiazol-4-yl)-
alanine, *N*-benzoyl-
D-alanine, β -benzyl-*N*-benzyloxycarbonyl-
L-aspartyl-
 β -alanine betaine
 β -alanine, *N*-carbamoyl-
alanine carboxypeptidase
alanine dehydrogenase
alanine derivatives
alanine derivatives, *NN*-dialkyl-, *N*-oxides
alanine derivatives, imino-
alanine, 3,3'-diselenobis-
 β -alanine, 2-fluoro-
alanine, 3-fluoro-D-[2-²H]-
alanine—glyoxylate transaminase
 α -alanine, lysino-
alanine, 3-(1-naphthyl)-
DL-alanine, 3-(1-naphthyl)-
DL-alanine, 3-(2-naphthyl)-
alanine, 3-(2-naphthyl)-
alanine, 3-(oxaloamino)-
alanine, β -*N*-oxalylamino-
 β -alanines, α -alkyl-
 β -alanines, β -alkyl-
alanine, 3,3'-selenobis-
alanine, 3-selenyl-
D-alanine transaminase
alanine transaminase
alanine-tRNA ligase
alanopine
 β -alanopine
alanopine dehydrogenase
alantolactone

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alanycarb
alaptide
albacore
albendazole
albendazole 2-aminosulfone
albendazole sulfone
albendazole sulfoxide
albiflorin
Albizzia julibrissin
albomycin
albumin
albumin tannate
Alcaligenes latus
Alcian Blue 8GS
alclofenac
alcohol dehydrogenase
alcohol dehydrogenase (NADP⁺)
alcohols
alcohols, 1-[(dialkylamino)methyl]-
alcohols, acylamino-
alcohols, aliphatic
alcohols, aliphatic, amino-
alcohols, aliphatic, chloro-
alcohols, aliphatic, fluoro-
alcohols, aliphatic, ω -phenyl-
alcohols, allyl
alcohols, 2-amino-
alcohols, amino-
alcohols, 3-amino-
alcohols, aminochloro-
alcohols, 1,3-amino-, cyclic
alcohols, amino-*N*-nitroso-
alcohols, aromatic
alcohols, cyclo
alcohols, dialkylamino-
alcohols, diphenylmethyl-
alcohols, ethoxy-
alcohols, iso-
alcohols, n-
alcohols, 1-peroxy-
alcohols, polyamino-
alcohol sulfotransferase
alcohols, unsaturated
alcophosphamide
alcuronium
alcuronium chloride
aldaric acids
aldehyde dehydrogenase (NAD⁺)
aldehyde oxidase
aldehyde reductase
aldehydes
aldehydes, aliphatic
aldehydes, aromatic
aldehydes, aromatic, hydroxy-
aldehydes, furanic
aldehydes, 2-hydroxy-
aldehydes, 4-hydroxy-, unsaturated
aldehydes, 2-oxo-
aldicarb
aldicarb sulfoxide
aldioxa
alditol acetates
alditols
aldonic acids
aldophosphamide
aldose 1-epimerase
aldoses
aldoses, O-methyl-
aldosine
aldosterone
aldosterone, 1-dehydro-
aldosterone, tetrahydro-
aldoximes
aldoxycarb
aldrin
alduronic acids
alendronate
alendronic acid
alentamol
alentamol hydrobromide
aleuritic acid
Alexandrium affine
alexidine
alfentanil
alfentanil hydrochloride
alfuzosin hydrochloride
alfuzosin
algae
alginate
alginic acid
alginic acid sodium salt
alicyclic compounds, chloro-
aligeron
alimidine
aliphatic compounds
Alisma orientalis
alisol A 24-acetate
alisol B 23-acetate
alitame
alizapride
Alizarin
alizarin complexan
alkadienes
alkalies
alkali halides
alkali-metal carbonates
alkali-metal chlorides
alkali-metal chlorostannates
alkali-metal complexes
alkali-metal compounds
alkali-metal fluorides
alkali-metal halides
alkali-metal hydrides
alkali-metal hydroxides
alkali-metal ions
alkali-metal nitrates
alkali-metal octahydrotriborates
alkali-metal phosphates
alkali metals
alkali-metal salts

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alkali-metal tetrahydroborates
alkali-metal thiocyanates
alkaline-earth-metal carbonates
alkaline-earth-metal complexes
alkaline-earth-metal compounds
alkaline-earth-metal fluorides
alkaline-earth-metal ions
alkaline-earth-metal molybdates
alkaline-earth-metal nitrates
alkaline-earth-metal phosphates
alkaline-earth metals
alkaline-earth-metal salts
alkaline-earth-metal sulfides
alkaline-earth-metal tungstates
alkalinity
alkaloids
alkaloids, *N*-acyl-
alkaloids, *N*-acyl-
alkanal monooxygenase (FMN-linked)
alkanediols
alkanemonosulfonates
alkanes
alkanes, bis(hydroxyphenyl)-
alkanes, bromo-
alkanes, bromochloro-
alkanes, chloro-
alkanes, dibromo-
alkanes, epoxy-
alkanes, fluoro-
alkanes, fluoroiodo-
alkanes, halo-
alkanes, iodo-
alkanes, monomethyl-
alkanes, n-
alkanes, nitro-
alkanes, perfluoro-
alkanesulfonates
alkanesulfonates, hydroxy-
alkanesulfonates, perfluoro-
alkanesulfonic acid alkyl esters
alkanesulfonic acid aryl esters
alkanesulfonic acids
alkanesulfonyl chlorides
alkanet
alkanethiol mercury salts
alkanethiol metal salts
alkanethiol methyltransferase
alkanethiols
alkanethiosulfonic acid esters
alkanethiosulfonates
Alkanna tinctoria
alkannin
alkannins
Alkannin tinctoria
alkanoic acids
alkanoic acids, 3-hydroxy-
alkanoic acids, 2-hydroxy-
alkanolamides
alkanols, *N*-nitrosoiminodi-
alkan-2-ones
alkatrienes
alk-2-enals
alk-1-enes
alkenes
alk-2-enes
alk-1-enes, 2-alkyl-
alkenes, chloro-
alkenes, halo-
alkenesulfonates
alk-1-enesulfonates
alk-1-ene 1,3-sultones
alkoxy-groups
alkylating agents
alkyl dinitrates
1-alkylglycerophosphocholine
acetyltransferase
alkyl-groups
alkyl nitrites
alkyl radicals
alkynes
alkynes, n-
alkynoic acid esters
allanite
allantoin
allapinine
allatostatins
allergens
allethrin
allicin
allidochlor
alligator
alliin
alliin lyase
Allium
Allium ampeloprasum
Allium cepa
Allium macrostemon
Allium tuberosum
allobarbitone
L-alloisoleucine
allophanic acid
allophycocyanins
allopurinol
allose
alloxan
alloxazine
alloxydim-sodium
alloys
allspice
allyl alcohol
allylamine
allyl compounds
almitrine
almitrine dimesylate
almokalant
almond
almond jelly
almond oil
almond paste
aloe

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Aloe arborescens
Aloe barbadensis
aloe emodin
aloe-emodin
aloenin
Aloe perryi
Aloe vera
aloin
aloin A
aloin A, 5-hydroxy-
aloin B
aloinoside A
aloinoside B
alnimid
aloperine
alose tron
alpha-cypermethrin
alphadolone
alpha-HCH
alpha-particle counting
alphaprodine
alphaxalone
alpidem
alpine currant-seed oil
alpinetin
Alpinia speciosa
alpiropride
alprazolam
alprenolol
alprenolol hydrochloride
altenuene
alteplase
Alternaria alternata
Alternaria alternata toxin TA1
Alternaria alternata toxin TA2
Alternaria porri
alternariol
alternariol monomethyl ether
alterporriols
altersolanol A
altersolanol B
altertoxin I
altertoxin II
Althaea
althiazide
altrose
alumel
 β -alumina
aluminat
aluminat (AlO₂-), sodium
 β -aluminates
aluminates
aluminates, alkoxyhydro-
aluminates, chloro-
aluminium
aluminium-26
aluminium alloys
aluminium ammonium sulfate
aluminium antimony gallium arsenide
aluminium arsenide
aluminium boride
aluminium, butyldiethyl-
aluminium carbide
aluminium chloride
aluminium, chlorodiethyl-
aluminium citrate
aluminium complexes
aluminium compounds
aluminium compounds, alkyl-
aluminium compounds, trialkyl-
aluminium, dichloroethyl-
aluminium, diethyl-, hydride
aluminium dodecaboride
aluminium, ethoxydiethyl-
aluminium fluoride (AlF₃)
aluminium gallium arsenide
aluminium hydroxide
aluminium magnesium silicate
aluminium neodymium yttrium borate
aluminium nitrate
aluminium nitride
aluminium nitride oxide silicide
aluminium ores
aluminium oxide
aluminium oxide hydrate
aluminium phosphate
aluminium phosphide
aluminium potassium sulfate
aluminium products
aluminium rhenium oxide
aluminium salts
aluminium silicide
aluminium sodium chromate
aluminium sodium silicate
aluminium sulfate (Al₂(SO₄)₃)
aluminium titanium nitride
aluminium, triethyl-
aluminium, tri-isobutyl-
aluminium, trimethyl-
aluminium, tris(pentane-2,4-dionato)-
aluminium yttrium oxide (AlYO₃)
aluminium yttrium oxide (Al₅Y₃O₁₂)
aluminogoethite
aluminophosphates
aluminosilicates
aluminoxamine
alunite
Alurofen
Alyssum lesbiacum
Am 80
Am 580
AM 1
Amadori compounds
Amanita
Amanita muscaria
Amanita phalloides
 α -amanitin
 γ -amanitin
 β -amanitin
amantadine

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amantadine hydrochloride
Amaranthus
Amaranthus cruentus
Amaranthus hypochondriacus
amarogentin
amaroparin
amaroswerin
Amaryllidaceae
amatoin
amatoin
ambelline
ambenonium chloride
amber
ambergis
Ambrosia maritima
ambroxol
ambroxol hydrochloride
americium
americium-243
americium-241
americium oxide (AmO₂)
ametantrone
amethocaine
amethocaine hydrochloride
ametryn
amezinium
amezinium methylsulphate
amfenac sodium
AMG 3
AMG1m
amicarbalide
amidase
amidepin
amides
amides, aliphatic
amides, *N*-alkyl-
amides, aromatic
amides, *N*-aryl-
amides, *N*-arylalkyl-
amides, *N*-chloro-
amides, *N*-hydroxyethyl-
amides, hydroxymethyl-
amides, thio-
amidines
amidines, *N*¹,*N*¹,*N*²-trimethyl-
amidochin
amidochlor
amido-groups
amidophosphoribosyltransferase
amidopyrine
amidox
amifloxacin
amifostine
amikacin
amikacin sulphate
amikhellin
amiloride
amiloride hydrochloride
aminacrine
aminacrine hydrochloride
aminals
amine oxidase (copper-containing)
amine oxidase (flavin-containing)
amine oxidases
amine oxides
amine oxides, *NN*-dimethylalkyl-
amine oxides, dimethylalkyl-
amineptine
amineptine hydrochloride
amines
amines, aliphatic
amines, alkyl-
amines, alkylethoxy-
amine salts
amines, amidopropyl-
amines, aromatic
amines, aromatic, heterocyclic
amines, aryl-
amines, 1-arylalkyl-
amines, arylalkyl-
amines, aryl-, *N*-oxides
amines, *N*-chloro-
amines, chloro-
amines, α,ω -di-
amines, dialkyl-
amines, dialkylaryl-, *N*-oxides
amines, dialkyl, *N*-nitroso-
amines, dimethylalkyl-
amines, ethoxy-
amines, heterocyclic
amines, heterocyclic aromatic
amines, hydroxy-
amines, hydroxypropyl-
amines, nitro-
amines, nitrosoalkylmethyl-
amines, 1-phenylalkyl-
amines, phenylalkyl-
amines, 2-phenylalkyl-
amines, phenylalkyl-, derivatives
amines, phenylpuridylpropyl-
amines, polycyclic aromatic
amines, tri[alkyloligo(oxyethylene)]-
amines, trialkyl-
amino-acid acetyltransferase
amino-acid alkyl esters
amino-acid amides
amino-acid α -amides
 α -amino-acid amides
amino-acid benzyl esters
amino-acid derivatives
amino-acid esters
 α -amino-acid esters
 β -amino-acid esters
amino-acid ethyl esters
amino-acid isopropyl esters
amino-acid methyl esters
L-amino-acid oxidase
D-amino-acid oxidase
amino-acid oxidases
amino-acid propyl esters

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amino-acids
D-amino-acids
L-amino-acids
 β -amino-acids
 α -amino-acids
DL-amino-acids
amino-acids, *N*-acetyl-
amino-acids, *N*-acyl-
amino-acids, *N*-acyl-, esters
amino-acids, *N*-acyloxycarbonyl-
amino-acids, *N*-alkoxycarbonyl-
 α -amino-acids, α -alkyl-
amino-acids, aromatic
 α -amino-acids, *N*-aryl-, esters
amino-acids, *N*-carboxymethyl-
amino-acids, dansyl-
amino-acids, *N*-(3,5-dinitrobenzoyl)-
amino-acids, *N*-2,4-dinitrophenyl-
amino-acids, dinitrophenyl-
amino-acids, *N*-ethoxycarbonylethyl-,
esters
amino-acids, fluoro-
amino-acids, iodo-
amino-acids, *N*-methyl-
 α -amino-acids, α -methyl-
 α -amino-acids, *N*-methyl-
amino-acids, β -methyl-
 α -amino-acids, methyl-, esters
amino-acids, *N*-nitroaroyl-
amino-acids, *N*-nitroso-
amino-acids, phenylthiocarbamyl-
amino-acids, phenylthiohydantoin-
amino-acids, *O*-phospho-
amino-acids, phospho-
amino-acids, seleno-
aminoacylase
aminoacylhistidine dipeptidase
aminoacyl-tRNA synthetase
aminoacyl-tRNA synthetases
4-aminobutyrate aminotransferase
aminocarb
amino-compounds
 α -amino-compounds
aminoglutethimide
amino-groups
aminoindan
aminoindanol
5-aminolevulinic synthase
aminon
 α -amino-nitrogen
amino-nitrogen
amino-oxy compounds
aminopeptidase P
aminopeptidases
aminophosphonates
aminophylline
aminopterin
amino-sugars
aminothiols
aminotransferases
amiodarone
amiodarone, de-ethyl-
amiodarone hydrochloride
amiprilose
amiprilose hydrochloride
amiridin
amisulpride
amitraz
amitriptyline
amitriptyline hydrochloride
amitriptyline maleate
amitriptyline *N*-oxide
amitrole
(*R*)-amlodipine
(*S*)-amlodipine
amlodipine
amlodipine besylate
ammelide
ammeline
Ammi majus
Ammi visnaga
ammonia
ammonia-¹⁵N
ammonia-nitrogen
ammonium [³⁵S]sulfate [(NH₄)₂³⁵SO₄]
ammonium bicarbonate
ammonium bromate
ammonium carbonate
ammonium chloride
ammonium chloroplatinate
ammonium compounds
ammonium compounds, alkyl-
ammonium compounds, dimethyl-,
chloride
ammonium compounds, quaternary
ammonium compounds, quaternary,
alkylbenzyl-
ammonium compounds, quaternary,
alkyl(carboxylatomethyl)dimethyl-
ammonium compounds, quaternary, alkyl-,
dipicrylamine
ammonium compounds, quaternary, alkyl-,
tetraphenylborate
ammonium compounds, quaternary,
alkyltrimethyl-, chloride
ammonium compounds, quaternary,
arylalkyl-, salts
ammonium compounds, quaternary, aryl-,
chloride
ammonium compounds, quaternary,
benzyl-dodecyl-, bromide
ammonium compounds, quaternary,
benzyltriethyl-, chloride
ammonium compounds, quaternary,
carbonate
ammonium compounds, quaternary,
chloride
ammonium compounds, quaternary, (3-
cholamidopropyl)dimethyl(3-
sulfopropyl), hydroxide

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ammonium compounds, quaternary, dialkyldimethyl-
ammonium compounds, quaternary, didecyldimethyl-
ammonium compounds, quaternary, didecyldimethyl-, chloride
ammonium compounds, quaternary, dimethyl-, chloride
ammonium compounds, quaternary, dimethyldioctadecyl-, chloride
ammonium compounds, quaternary, dodecyl-, bromide
ammonium compounds, quaternary, dodecyl-, chloride
ammonium compounds, quaternary, dodecyltrimethyl-, bromide
ammonium compounds, quaternary, halide
ammonium compounds, quaternary, hexabromotellurate(IV)
ammonium compounds, quaternary, hexadecyltrimethyl-
ammonium compounds, quaternary, hexadecyltrimethyl-, bromide
ammonium compounds, quaternary, α -(1-naphthyl)ethyl-, perchlorate
ammonium compounds, quaternary, tetraalkyl-
ammonium compounds, quaternary, tetrabutyl-
ammonium compounds, quaternary, tetrabutyl-, iodide
ammonium compounds, quaternary, tetradecyl-, iodide
ammonium compounds, quaternary, tetraethyl-, hexafluoroarsenate
ammonium compounds, quaternary, tetraethyl-, iodide
ammonium compounds, quaternary, tetramethyl-
ammonium compounds, quaternary, tetramethyl-, chloride
ammonium compounds, quaternary, tetramethyl-, hydroxide
ammonium compounds, quaternary, trialkylbenzyl-
ammonium compounds, quaternary, trialkyl-, chloride
ammonium compounds, quaternary, trialkylmethyl-
ammonium compounds, quaternary, tridodecyl-
ammonium compounds, quaternary, trimethyltetradecyl-, bromide
ammonium compounds, trimethyl-
ammonium compounds, trimethyl-, chloride
ammonium cyanate
ammonium dihydrogen phosphate
ammonium, ethyl-, nitrate
ammonium fluoride
ammonium fluorosilicate
ammonium hydrogen fluoride
ammonium hydrogen sulfate
ammonium iodide
ammonium ion
ammonium ion, 1-phenylethyl-
ammonium ions, butyl-
ammonium ions, tetra-alkyl-
ammonium ion, tetrabutyl-
ammonium ion, tetramethyl-
ammonium ion, triethyl-
ammonium iron(II) sulfate
ammonium metavanadate
ammonium molybdate
ammonium monosulfide
ammonium nitrate
ammonium-nitrogen
ammonium octahydrotriborate
ammonium paratungstate
ammonium perchlorate
ammonium persulfate
ammonium phosphate, di-
ammonium phosphate, tri-
ammonium polyphosphate
ammonium polysulfide
ammonium sulfamate
ammonium sulfate $[(\text{NH}_4)_2\text{SO}_4]$
ammonium tetrahydroborates
ammonium thiocyanate
ammonium thiosulfate
ammonium tungstate
ammonium vanadate
amnesic shellfish toxins
amniotic fluid
amodiaquine
amodiaquine dihydrochloride
amodiaquine hydrochloride
Amomum
amopyroquine
amorolfine
Amorphophallus
amoscanate
amosite
amoxapine
amoxicillin
amoxicillin sodium
amoxicillin trihydrate
AMP deaminase
ampelite
amperometry
amperozide
amphetamine
amphetamine, *N*-benzyl-4-hydroxy-
amphetamine, 4-bromo-2,5-dimethoxy-
amphetamine, 4'-chloro-
amphetamine derivatives
amphetamine derivatives, *N*-alkyl-3,4-methylenedioxy-
amphetamine, 2,5-dimethoxy-4-methyl-

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amphetamine, *N*-ethyl-3,4-methylenedioxy-
amphetamine, 4-hydroxy-
amphetamine, *p*-methoxy-
amphetamine sulphate
amphibolite
amphotericin
amphotericin B, 28,29-dihydro-
amphotericins
amphoteric substances
ampicillin
ampicillin sodium
ampicillin trihydrate
Amproxal
amprenavir
amprolium
amprolium hydrochloride
amrinone
amrinone, acetyl-
amrinone lactate
amsacrine
Amsinckia tessellata
amsulosin hydrochloride
amygdalin
amylase
 α -amylase
 β -amylase
amylases
amylin
amylobarbitone
amylobarbitone sodium
amylocaine
amylocaine hydrochloride
amylodextrins
amylo-1,6-glucosidase
amyloid A
amyloid β -A4 peptides
amyloid P
amyloid β -protein fragment 1-40
 β -amyloid protein precursors
amylopectin
amylose
 β -amyrin
 α -amyrin
Anabaena flos-aquae
anabasine
anabasine hydrochloride
anabolic agents
anacardic acid
anacardic materials
Anacystis nidulans
anadol
anaesthetics
anaesthetics, local
anagrelide
analcime
analgesics
analytical chemistry
analytical standards
analytical test kits
anandamide amidase
anaphylatoxins
anastreptene
anastrozole
anatabine
anatase
anatoxin *a*
anaxirone
anchovy
Anchusa officinalis
Ancistrocladus
Ancistrocladus guineensis
ancrod
andalusite
andesite
androgens
Andrographis paniculata
andrographolide
androsta-1,4-diene-3,17-dione
androsta-3,5-dien-17-one
androsta-4,16-dien-3-one
androstane
androstane derivatives
5 α -androstane-3 α ,17 β -diol
5 β -androstane-3 α ,17 β -diol
5 α -androstane-3 β ,17 β -diol
5 α -androstane-11,17-dione 3-glucuronide
3 α ,5 α -androstane-11,17-dione, 3-hydroxy-
3 α ,5 β -androstane-11,17-dione, 3-hydroxy-
androstan-17 β -ol
androstan-17-one
5 β -androstan-17-one, 3 α -hydroxy-
5 β -androstan-17-one, 3 β -hydroxy-
androst-5-en-7,17-dione 3 β -sulfate
androst-5-ene
androstene derivatives, 17-(pyridylmethyl)-
androstene derivatives, 17-(pyridylmethylene)-
androst-5-ene-3 β ,17 β -diol
androst-5-ene-3 β ,17 β -diol 3-sulfate
androst-4-ene-3,17-dione
androst-4-ene-3,17-dione derivatives
androst-4-ene-3,17-dione, 11 β -hydroxy-
androst-4-ene-3,17-dione, 16 α -hydroxy-
androst-4-ene-3,17-dione, 4-hydroxy-
androst-4-ene-3,11-dione, 17 β -hydroxy-
androst-4-ene-3,17-dione, 16 β -hydroxy-
androst-5-en-3 β -ol derivatives, 17 β -(2'-thiazolyl)-
5 α -androst-16-en-3-one
androst-4-en-3-one, 11 β ,17 β -dihydroxy-
androst-5-en-17-one, 3 β -hydroxy-
androst-5-en-17-one, 3 β -hydroxy-, sulfate
androst-5-en-17-one, 3 α -hydroxy-, sulfate
androst-5-en-17-one sulfate, 3 β -hydroxy-
androsterone
androsterone glucuronide
Anemarrhena
Anemia phyllitidis

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anemometry
Anemone raddeana
Anemone rivulans
anethole
anethole derivatives
anethole trithione
angelica
Angelica anomala
Angelica archangelica
Angelica dahurica
Angelica pubescens
Angelica sinensis
angelicin (coumarin derivative)
angiogenins
angiotensin
angiotensin converting enzyme inhibitors
angiotensin I
angiotensin II
angiotensin III
angiotensin II receptor antagonists
angiotensinogen
angiotensin peptides
angolensin
anhydrides
anhydrite
anhydroecgonine methyl ester
Aniba canelilla
anilamate
anilazine
anileridine
anilides
aniline
aniline, 4-bromo-
aniline, bromo-
aniline, 4-bromo-2-nitro-
aniline, 2-bromo-4-trifluoromethyl-
aniline, 2-chloro-
aniline, 3-chloro-
aniline, 4-chloro-
aniline, 3-chloro-4-fluoro-
aniline, 3-chloro-4-methoxy-
aniline, 2-chloro-4-nitro-
aniline, 4-decyl-
aniline derivatives
aniline derivatives, *N*-alkyl-
aniline derivatives, alkyl-
aniline derivatives, *N*-benzylidene-
aniline derivatives, chloro-
aniline derivatives, chloro-*N*-benzylidene-
aniline derivatives, *NN*-dialkyl-
aniline derivatives, *NN*-dimethyl-
aniline derivatives, dinitro-
aniline derivatives, nitro-
aniline derivatives, 4-nitro-
aniline, 2,4-dibromo-
aniline, 2,4-dibromo-6-nitro-
aniline, 3,4-dichloro-
aniline, 3,5-dichloro-
aniline, 2,5-dichloro-
aniline, dichloro-
aniline, *NN*-diethyl-
aniline, *NN*-diethyl-4-nitroso-
aniline, *NN*-diethyl-4-(phenylazo)-
aniline, 2,4-difluoro-
aniline, *NN*-diglycidyl-
aniline, 2,6-di-isopropyl-
aniline, 2,4-dimethyl-
aniline, 2,6-dimethyl-
aniline, *NN*-dimethyl-
aniline, *N*-(1,3-dimethylbutyl)-
aniline, *NN*-dimethyl-4-nitro-
aniline, *NN*-dimethyl-4-(3-nitrophenylazo)-
aniline, *NN*-dimethyl-4-nitroso-
aniline, 2,4-dinitro-
aniline, 4,4'-dithiodi-
aniline, 4,4'-(1,2-ethenediyl)di-
aniline, *N*-ethyl-
aniline, *N*-ethyl-*N*-methyl-
aniline, *N*-ethyl-*N*-nitroso-
aniline, 4-fluoro-
aniline, 2-fluoro-
aniline, 2-isopropyl-
aniline, 4-isopropyl-
aniline, 2-methoxy-5-methyl-
aniline, 4-methoxy-2-methyl-
aniline, 2-methoxy-5-nitro-
aniline, *N*-methyl-
aniline, 4,4'-methylenebis-(2-chloro-
aniline, 4,4'-methylenebis-(2,6-di-
isopropyl-
aniline, 4,4'-methylenebis-(*NN*-dimethyl-
aniline, 4,4'-methylenedi-
aniline, 4,4'-methylenedi-, 3,3'-dichloro-
aniline, 4,4'-methylenedi-*NNN'*-
tetraglycidyl-
aniline, 2-methyl-3-nitro-
aniline, *N*-methyl-4-nitro-
aniline, *N*-methyl-*N*-nitroso-
aniline, *N*-methyl-4-nitroso-
aniline, *N*-methyl-*N*,2,4,6-tetranitro-
aniline, 4-nitro-
aniline, 2-nitro-
aniline, 3-nitro-
aniline, nitro-
aniline, 4-nitro-3-trifluoromethyl-
aniline *N*-oxide derivatives, *N*-alkyl-*N*-
methyl-
aniline, 4,4'-oxydi-
aniline, pentachloro-
anilines, *N*-benzylidene-
anilines, nitro-
aniline, 2,4,6-trichloro-
aniline, 2,4,6-trimethyl-
anilinium compounds
anilinium compounds, trimethyl-
anilofos
animal fats
animal growth promoters
animal oils
animals

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anions
anipamil
aniracetam
p-anisaldehyde
anisaldehyde
anise
anisic acid
o-anisic acid, 3,6-dichloro-, sodium salt
anisidine
anisodamine
anisodamine hydrochloride
anisodine
anisole
anisole, 4,4'-azoxy-
anisole, butylhydroxy-
anisole derivatives
anisole derivatives, chloro-
anisole, 2,4-dinitro-
anisole, methyl-
anisole, pentachloro-
anisole, 2,4,6-trichloro-
anisole, 2,3,6-trichloro-
anistreplase
annamycin
annexin I
annexin II
annexins
annexin V
Annona atemoya
Annona muricata
anode slimes and sludges
anordrin
anorectics
anorthite
anoxomer
ANP 4364
anserine
ant
antacids
antagonist D
antagonist G
antagonists
antazoline
antazoline hydrochloride
antazoline sulphate
anthanthrene
anthelmintics
Anthemis nobilis
antheridiogens
Anthocephalus chinensis
anthocyanidins
anthocyanins
anthocyanins
Anthonomus grandis
anthophyllite
anthracen-1-amine
anthracen-2-amine
anthracene
anthracene, 9-bromo-
anthracene-9-carboxylic acid
anthracenecarboxylic acids
anthracene, 1-chloro-
anthracene, 9-chloro-
anthracene, 2-chloro-
anthracene derivatives
anthracene derivatives, amino-
anthracene derivatives, chloro-
anthracene-9,10-dicarbonitrile
anthracene, 9,10-dihydro-
anthracene, 9,10-dimethyl-
anthracene, dimethyl-
anthracene-9,10-diol
anthracene-9,10-diol, 1,4-dihydro-
anthracene, 9,10-diphenyl-
anthracene, 9,10-dipropyl-
anthracene, 9-methyl-
anthracene, 1-methyl-
anthracene, 2-methyl-
anthracene oil
anthracene, perdeutero-
anthracene, 9-phenyl-
anthracene, 9-vinyl-
anthracen-9(10*H*)-one
anthracen-9(10*H*)-one derivatives
anthracen-9(10*H*)-one derivatives, 10-
glucosyl-
anthracen-9(10*H*)-one, 3,4-dihydroxy-10-
imino-
anthracite
anthracycline derivatives
anthranilamide
anthranilate 2,3-dioxygenase
anthranilate synthase
anthranilic acid
anthranilic acid, *N*-carboxymethyl-
anthranilic acid, 5-chloro-
anthranilic acid, 4-chloro-5-sulfamoyl-
anthranilic acid cinnamyl ester
anthranilic acid, 3,5-dichloro-
anthranilic acid, 3-hydroxy-
anthranilic acid menthyl ester
anthranilic acid methyl ester
anthranilic acid, *N*-methyl-, methyl ester
anthranilic acid, *N*-phenethyl-
anthranilic acid, *N*-phenyl-
anthranilohydrazide
anthraquinone
anthraquinone, 1-amino-
anthraquinone, 2-amino-
anthraquinone, 1-amino-4-hydroxy-
anthraquinone-2-carboxylic acid, 1,3,4-
trihydroxy-
anthraquinone, 1-chloro-2-methyl-
anthraquinone derivatives, amino-
9,10-anthraquinone derivatives, dihydroxy-
anthraquinone derivatives, hydroxy-
anthraquinone, 1,4-diamino-2,3-dihydro-
anthraquinone, 1,8-dinitro-
anthraquinone, 1,6-dinitro-
anthraquinone, 1,7-dinitro-

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anthraquinone, 1,5-dinitro-
anthraquinone-2,7-disulfonic acid
disodium salt
anthraquinone-2,6-disulfonic acid
disodium salt
anthraquinonedisulfonic acids
anthraquinone, 2-ethyl-
anthraquinone, 1-ethyl-
anthraquinone, 6-ethyl-1,2,3,4-tetrahydro-
anthraquinone, 1-hydroxy-
anthraquinone, 1-hydroxyamino-
anthraquinone, 1-methyl-
anthraquinone, 1-methylamino-
anthraquinone, 1-nitro-
anthraquinones
anthraquinones, 1-amino-
anthraquinones, 1,8-dihydroxy-
anthraquinone-1-sulfonic acid
anthraquinone-2-sulfonic acid
anthraquinonesulfonic acid
anthraquinonesulfonic acids
anthraquinone-2-sulfonic acid sodium salt
anthraquinone-1-sulfonic acid sodium salt
anthraquinone, 1,4,5,8-tetrahydro-
antiamoebics
antianaemics
antiarrhythmics
antiarthritics
antiasthmatics
antibacterials
antibilharzials
antibiotics
antibiotics, aminoglycoside
antibiotics, β -lactam
antibiotics, macrolide
antibiotics, tetracycline
antibodies
anti-calmodulin
 α_1 -antichymotrypsin
anticoagulants
anticonvulsants
anticorrosives
antidepressants
antiepilepsirine
antiepileptics
antifoaming agents
antifouling agents
antifreeze substances
antifungal agents
antigen, carcinoembryonic
antigens
antihistamines
anti-hormones
antihypertensives
anti-inflammatories
anti-inflammatories, non-steroidal
anti-knock compounds
antilymphocyte immunoglobulin (horse)
antimalarials
antimicrobials
antimonate, hexachloro-
antimony
antimony alloys
antimony complexes
antimony compounds
antimony ores
antimony oxide
antimony silicate
antimony telluride
antimony telluride (Sb_2Te_3)
antimony trichloride
antimuscarinics
antimycin A
antineoplastics
antineoplaston A10
antioxidant 1010
antioxidants
antiozonants
antipain
antiperspirants
antiprotozoals
antipsoriatics
antipsychotics
antipyretics
antipyrene, 4-amino-
antipyrene derivatives
antipyrene, 4-formylamino-
antipyrene, 4-methylamino-
antiquities
antiseptics
antistatic agents
antithrombin
antithrombin III
antithyroid agents
antiulcers
antivenoms
antivirals
antler
antrafenine
antu
anxiolytics
aorta
AP 237
apalcillin
apamin
apatite
aphidicolin
aphos
apigenin
apiole
apiose
Aplysia californica
apoatropine
 β -apocaroten-12'-al
apocarotenoids
apocodeine
Apocynum venetum
apocytochrome c
apolipoprotein A
apolipoprotein (a)

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apolipoprotein A-I
apolipoprotein A-II
apolipoprotein A-IMilano
apolipoprotein A-IV
apolipoprotein B
apolipoprotein B-48
apolipoprotein B-100
apolipoprotein C-I
apolipoprotein C-II
apolipoprotein C-III
apolipoprotein D
apolipoprotein E
apolipoproteins
apometallothioneins
S-apomorphine
apomorphine
aporphine derivatives
apothionein
apovincamine
apovincaminic acid
apple
apple juice
apramycin
apricot
apricot spread
aprindine
aprobarbitone
aprofene
apronalide
aprotinin
aptazapine
apyrase
aquaporin
aqueous humor
Aquilegia alpina
Arabidopsis thaliana
L-arabinan
 α -N-arabinofuranosidase
L-arabinose
D-arabinose
arabinose
arabinosides
arabinoxylan
arabinoxylan derivatives
D-arabitol
L-arabitol
arabitol
arachidic acid cadmium salt
arachidonic acid
arachidonic acid derivatives
arachidonic acid derivatives,
 monohydroxy-
arachidonic acid ethyl ester
arachidonic acid, 20-hydroxy-
arachidonic acid N-(hydroxyethyl)amide
arachidonic acid methyl ester
arachidonic acid sodium salt
aragonite
Araliaceae
Aralia chinensis
Aralia elata
arbaprostil
arbidol
arbutin
Arbutus unedo
archaeological analysis
archaeological materials
Archangelica officinale
Archangelica officinalis
Archidendron ellipticum
arctigenin
arctiin
Arctostaphylos uva-ursi
AR-C15849XX
ardacin
Areca catechu
arecaidine
arecaidine propargyl ester
arecoline
aredia
arenediazonium compounds
arenedisulfonic acid derivatives
arenes, nitro-
arenes, polyphenyl-
arenesulfonic acid alkyl esters
arenesulfonic acid derivatives
arenesulfonic acid derivatives, nitro-
arenesulfonic acid esters
arenesulfonic acids
arenesulfonic acids, alkyl-, ammonium
 salts
arenesulfonic acid salts
arenesulfonic acids, 2-amino-
arenesulfonic acid sodium salt
arenesulfonohydrazides, N-benzoyl-
arenesulfonyl chlorides
arenethiosulfonic acid esters
arenethiosulfonates
argatroban
argemone
argentate, dicyano-
argillites
arginase
arginine
arginine, ADP-ribosyl-
L-arginine, N-benzoyl-, ethyl ester
arginine decarboxylase
arginine decarboxylases
arginine deiminase
arginine derivatives
arginine derivatives, dimethyl-
arginine derivatives, methyl-
arginine, N^εN^ε-dimethyl-
arginine hydrochloride
arginine malate
arginine, N^ε-methyl-
L-arginine, N ω -nitro-
arginine, nitro-
L-arginine,
N ω -nitro-, methyl ester

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arginine, *N*-nitroso-
argininic acid
argininosuccinate
argininosuccinate lyase
argininosuccinate synthase
L-argininosuccinic acid
arginylarginylalanylserylvaline
argon
argon-39
argon-41
arildone
Aristolochia
Aristolochia durior
Aristolochia manshuriensis
Aristolochia versicolor
aristolochic acid
aristolochic acids
arjunetin
ark shell
ARL 15849XX
Armillaria
Arnebia densiflora
Arnebia euchroma
Arnica chamissonis
arnica flower
Aroclor 1248
Aroclor 1242
Aroclor 1260
Aroclor 5460
Aroclor 1221
Aroclor 1254
Aroclor
arogenate dehydratase
aroma compounds
aroma extract dilution analysis
aromatase
aromatic-L-amino-acid decarboxylase
aromatic bases
aromatic compounds
aromatic compounds, bromo-
aromatic compounds, chloro-
aromatic compounds, halo-
aromatic compounds, hydroxy-
arotinolol
Arpenal
arprinocid
arpromidine
arsanilic acid
arsanilic acid sodium salt
arsenamides
arsenate
arsenazo B
arsenazo-compounds
arsenazo I
arsenazo III
arsenic
arsenic acid
arsenic acid dimethyl ester
arsenic acid methyl ester
arsenic chloride (AsCl₃)
arsenic complexes
arsenic compounds
arsenic ores
arsenic oxide (As₂O₃)
arsenic oxide (As₂O₅)
arsenic oxide (As₂O₄)
arsenic oxides
arsenic triselenide
arsenic trisulfide
arsenite
arsenobetaine
arsenocholine
arsenocholine, acetyl-
arsenopyrite
arseno-sugars
arsenothioic acids
arsenous acid
arsine
arsine, chlorodiphenyl-
arsine, cyanodiphenyl-
arsine derivatives
arsine, dichloro-(2-chlorovinyl)-
arsine, dimethyl-
arsine, hydroxymethyl-, oxide
arsine, methyl-
arsine, phenyl-
arsine salts
arsine, triethyl-
arsine, trimethyl-
arsine, trimethyl-, oxide
arsine, triphenyl-
arsine, triphenyl-, oxide
arsinic acid, dimethyl-
arsinic acid, dimethyl-, sodium salt
arson analysis
arsonic acid
arsonic acid, 2-aminophenyl-
arsonic acid, dimethyl-, sodium salt
arsonic acid, methyl-
arsonic acid, methyl-, disodium salt
arsonic acid, methyl-, monosodium salt
arsonic acid, 2-nitrophenyl-
arsonic acid, phenyl-
arsonium
arsonium salts, alkyl-
arsonium salts, aryl-
arsonium, tetramethyl-
arsonium, tetraphenyl-
arsonous acid, (2-chlorovinyl)-
art
art conservation
arteether
artelinic acid
artemether
Artemia
Artemisia
Artemisia abrotanum
Artemisia absinthium
Artemisia annua
Artemisia argyi

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Artemisia caerulescens
Artemisia cina
Artemisia dalailamae
Artemisia jacutica
Artemisia ordosica
Artemisia pallens
Artemisia scoparia
Artemisia tridentata
Artemisia umbelliformis
Artemisia vulgaris
artemisinic acid
artemisinin
artemisinin, dihydro-
artemisitene
artery
artesianate
artesunic acid
articaine
artichoke
artilide
Artocarpus integer
arylamine acetyltransferase
arylesterase
aryl-groups
arylsulfatase
arylsulfotransferase
 α -asarone
 β -asarone
Asarum
asbestos
ascaridole
ascaridole derivatives
Ascaris
ascidians
ascites
ascitic fluid
Asclepias fruticosa
ascorbate
L-ascorbate oxidase
L-ascorbate peroxidase
D-ascorbic acid
ascorbic acid
ascorbic acid, 5,6-benzylidene-, sodium salt
ascorbic acid dipalmitate ester
ascorbic acid 2-diphosphate
L-ascorbic acid palmitate ester
ascorbic acid, 6-palmitoyl-, sodium salt
ascorbic acid 2-phosphate
ascorbic acid 2-polyphosphate
ascorbic acid, 2-polyphosphate esters
ascorbic acid sodium salt
ascorbic acid 2-sulfate
ascorbic acid 2-triphosphate
ascorbigen
ascorbigen, 1'-methyl-
ascorbyl
ascorbyl phosphoric acid magnesium salt
ashes (residues)
ash (*Fraxinus*)
ashing
Asiasari radix
Asiasarum
asiatic acid
asiaticoside
asimicin
Asimina triloba
asparaginase
DL-asparagine
asparagine
asparagus
 β -aspartame
aspartame
aspartame hydrochloride
aspartate
aspartate-ammonia ligase
aspartate ammonia-lyase
aspartate carbamoyltransferase
L-aspartate, *N*-carbamyl-
aspartate transaminase
D-aspartic acid
aspartic acid
aspartic acid, *N*-acetyl-
aspartic acid, 3-carboxy-
aspartic acid, 3-(indol-3-yl)-
aspartic acid, *N*-(indol-3-ylacetyl)-
aspartic acid magnesium salt
aspartic acid metal salts
aspartic acid, *N*-methyl-
aspartic acid, *N*-(1-naphthylacetyl)-
aspartic acid, *N*-(phosphonoacetyl)-
aspartic acid potassium salt
aspartic proteinases
aspartoacylase
 β -aspartyl dipeptidase
Aspergillus
Aspergillus ficuum
Aspergillus flavipes
Aspergillus fumigatus
Aspergillus nidulans
Aspergillus niger
asphaltenes
asphaltites
asphalts
aspidospermine
aspirin
aspirin arginine salt
aspirin esterase
aspirin DL-lysine salt
aspon
aspoxicillin
association constant
astacene
astatine
astaxanthin
astemizole
Asteraceae
Astilbe chinensis
Astra blue
astragalin

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astragaloside IV
Astragalus
Astragalus membranaceus
Astragalus mongholicus
astromicin
astromicin sulphate
astronomy
asulam
ATE I
ATE II
atenolol
atevirdine
atipamezole
atmosphere
atmospheres, extraterrestrial
atomic force microscopy (AFM)
atomic weight
atomization
atorvastatin
atosiban
atovaquone
ATPases
ATP citrate (*pro*-3S)-lyase
atractylenolide III
atractyligenin
Atractylis chensis
Atractylis gummifera
Atractylis japonica
Atractylodes
Atractylodes lancea
atractylon
atractyloside
atracurium
atracurium besylate
atrazine
atrazine, deisopropyl-
atrazine, desethyl-
atrazine, *N*-nitroso-
atrial natriuretic factor
atropine
atropine hydrochloride
atropine sulphate
attapulgit
aubergine
Auchlandia lappa
aucuboside
augite
auranofin
aurate, dicyano-
aurin
austenite
Austromyrtus dulcis
Austromyrtus lasioclada
Austromyrtus tenuifolia
automated analysis
automation
autoradiography
autunite
auxins
avenanthramides
X⁵-avenasterol
X⁷-avenasterol
avermectin A₂
avermectin B_{1a}
avermectin B_{1b}
avermectin B_{1a}, 22,23-dihydro-
averufin
aviation fuels
avidins
avilamycins
avocado
avocado oil
avoparcin
AY 4166
ayu
aza-arenes
azabicycloalkanes
azacitidine
azaclorzine hydrochloride
1-aza-12-crown-4
azactidin
azacyclonol
azacyclonol hydrochloride
6-azacytidine
azadirachtin
azadirachtin B
4-azafluorene
azalanstat
azalomycin B
azamethifos
azanidazole
azaperone
azapetine
azaphene
azapropazone
azarole (pharmaceutical)
azatadine
azatadine maleate
azathioprine
L-7-azatryptophan
azauridine
azelaic acid
azelastine
azelastine hydrochloride
azepine, hexahydro-
azetidine, 1,3,3-trinitro-
azetidin-2-one, 4-acetoxy-
azetirelin
azidamfenicol
azide ion
azides
azidocillin
azimilide
azines
azinphos-ethyl
azinphos-methyl
azinphos-methyl oxon
azintamide
aziprotryne
aziridine

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aziridine, 1-acetyl-
aziridine-2-carboxylic acid
aziridine, *N*-2-chloroethyl-
aziridine derivatives
aziridines, ethynyl-
azithromycin
azlocillin
azlocillin sodium
azobenzene
azobenzene derivatives
azobenzene derivatives, dimethylamino-
azobenzene, *NN*-dimethyl-4-amino-2'-
carboxy-
azobenzene, *N,N*-dimethyl-4-amino-2'-
carboxy-
azobenzene, 2-hydroxy-3-methoxy-5-(2-
propenyl)-
azobenzenes, 4-nitrophenyl-
azobenzene-4-sulfonic acid, 4'-*NN*-
dimethylamino-
azobenzene, 3,3',4,4'-tetrachloro-
azo-compounds
azodiformamide
azo-groups
azolastone
azoles
azolidones
Azolla pinnata
azonaphthalene derivatives, *o,o'*-
dihydroxyphenyl-
azosemide
Azospirillum
Azotobacter chroococcum
azoxybenzene
azoxybenzene, decafluoro-
azoxybenzene, 4,4'-dimethyl-3,3',5,5'-
tetranitro-
azoxybenzene, 2,2'-dimethyl-3,3',5,5'-
tetranitro-
azoxybenzene, 3,3',4,4'-tetrachloro-
azoxystrobin
aztreonam
azulene
azulene derivatives
Azure B
azurite