

Dictionary
of
Organic
Compounds

SIXTH EDITION

VOLUME SEVEN

Name Index

0057384

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CHAPMAN & HALL

Electronic Publishing Division

London · Glasgow · Weinheim · New York · Tokyo · Melbourne · Madras

Published by Chapman & Hall, 2-6 Boundary Row, London SE1 8HN, UK

Chapman & Hall, 2-6 Boundary Row, London SE1 8HN, UK

Blackie Academic & Professional, Wester Cleddens Road, Bishopbriggs,
Glasgow G64 2NZ, UK

Chapman & Hall, Pappelallee 3, 69469 Weinheim, Germany

Chapman & Hall USA, 115 Fifth Avenue, New York, NY 10003, USA

Chapman & Hall Japan, ITP-Japan, Kyowa Building, 3F, 2-2-1 Hirakawacho, Chiyoda-ku,
Tokyo 102, Japan

Chapman & Hall Australia, 102 Dodds Street, South Melbourne, Victoria 3205, Australia

Chapman & Hall India, R. Seshadri, 32 Second Main Road, CIT East, Madras 600 035, India

First edition in three volumes published by

Eyre & Spottiswoode (Publishers) Ltd:

Volume I published 1934

Volume II published 1936

Volume III published 1937

Second edition of Volume I published 1943

Volumes II and III reprinted with supplement 1944

Volumes I, II and III reprinted 1947

Third edition in four volumes published 1953

Fourth edition in five volumes published 1965

Fifth edition in seven volumes published 1982 by Chapman and Hall

This Sixth edition in nine volumes published 1996

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Typeset and printed in Great Britain at the University Press, Cambridge

ISBN 0 412 54090 8 (Nine volume set)

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A catalogue record for this book is available from the British Library

Library of Congress Catalog Card Number: 94-69994

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Each index term refers the user to a Dictionary Number consisting of a single letter of the alphabet followed by six digits. The letter is the first letter of the relevant Entry Name.

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The symbol ► preceding an index term indicates that the Dictionary Entry contains information on toxic or hazardous properties of the compound.

The symbol † following an index term indicates that the name is known to the editors as being a duplicate and has been assigned to two or more different compounds.

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 1,5-Acenaphthylenedicarboxylic acid, A-0-00084
 5,6-Acenaphthylenedicarboxylic acid, A-0-00085
 1,2-Acenaphthylenediol, A-0-00086
 ▶ 1,2-Acenaphthylenedione, *see* A-0-00049
 1,2-Acenaphthylenedithione, *see* A-0-00048
 Acenaphthylene glycol, *see* D-0-06875
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 4-Acenaphthylenol, A-0-00087
 ▶ 1(2*H*)-Acenaphthylenone, *see* A-0-00057
 2-(1(2*H*)-Acenaphthylenylidene)-1(2*H*)-acenaphthylenone, A-0-00088
 1-[1-(2*H*)-Acenaphthylenylidene]-1,2-dihydroacenaphthylene, *see* B-0-01719
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 ▶ Acentin, *see* A-0-00117
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 5-Acephenanthrenone, *see* A-0-00093
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 ▶ Acetacrin, *see* E-0-00245
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 3-Acetamido-4-acetoxybiphenyl, *in* A-0-01082
 4-Acetamido-3-acetoxybiphenyl, *in* A-0-01084
 2-Acetamido-1-*O*-acetyl-2-deoxy- α -D-glucopyranose, *in* A-0-00144
 3-Acetamido-5-*O*-acetyl-3-deoxy-1,2-*O*-isopropylidene- α -D-ribofuranose, *in* A-0-01602
 2-Acetamido-1-*O*-acetyl-2-deoxy-3,4,6-tri-*O*-benzyl- α -D-glucopyranose, *in* A-0-00144
 2-Acetamido-1-*O*-acetyl-2-deoxy-3,4,6-tri-*O*-benzyl- β -D-glucopyranose, *in* A-0-00144
 β -Acetamidoalanine, *in* D-0-01104
 4-Acetamido-2-aminobutanoic acid, *in* D-0-00722
 3-Acetamido-2-aminopropanoic acid, *in* D-0-01104
 4-Acetamido-2-amino-2,4,6-trideoxy-D-glucose, *in* D-0-01145
 1-Acetamidoazulene, *in* A-0-00900
 2-Acetamidoazulene, *in* A-0-00901
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 2-Acetamidobenzo[*c*]phenanthrene, *in* A-0-00970
 3-Acetamidobenzo[*c*]phenanthrene, *in* A-0-00971
 4-Acetamidobenzo[*c*]phenanthrene, *in* A-0-00972
 6-Acetamidobenzo[*c*]phenanthrene, *in* A-0-00974
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 2-Acetamido-5-bromobiphenyl, *in* A-0-01118
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 3-Acetamido-4'-bromobiphenyl, *in* A-0-01121
 3-Acetamido-5-bromobiphenyl, *in* A-0-01122
 4-Acetamido-3-bromobiphenyl, *in* A-0-01125
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 ▶ 4-Acetamido-2-buten-4-olide, *in* A-0-02131
 2-Acetamido-3-chloroanisole, *in* A-0-01408
 2-Acetamido-6-chloroanisole, *in* A-0-01411
 3-Acetamido-4-chloroanisole, *in* A-0-01413
 3-Acetamido-6-chloroanisole, *in* A-0-01417
 4-Acetamido-2-chloroanisole, *in* A-0-01415
 2-Acetamido-4-chlorobiphenyl, *in* A-0-01326
 3-Acetamido-4-chlorobiphenyl, *in* A-0-01332
 3-Acetamido-4'-chlorobiphenyl, *in* A-0-01333
 4-Acetamido-3-chlorobiphenyl, *in* A-0-01336
 2-Acetamido-4-chloropyridine, *in* A-0-01428
 3-Acetamido-2-chloropyridine, *in* A-0-01430
 3-Acetamido-4-chloropyridine, *in* A-0-01431
 5-Acetamido-8-chloroquinoline, *in* A-0-01443
 6-Acetamido-8-chloroquinoline, *in* A-0-01444
 8-Acetamido-5-chloroquinoline, *in* A-0-01446
 8-Acetamido-6-chloroquinoline, *in* A-0-01447
 8-Acetamido-7-chloroquinoline, *in* A-0-01448
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 2-Acetamido-6-chlorotoluene, *in* C-0-01913
 3-Acetamido-2-chlorotoluene, *in* C-0-01909
 3-Acetamido-4-chlorotoluene, *in* C-0-01911
 3-Acetamido-5-chlorotoluene, *in* C-0-01915
 ▶ 4-Acetamido-2-chlorotoluene, *in* C-0-01914
 4-Acetamido-3-chlorotoluene, *in* C-0-01910
 5-Acetamido-2-chlorotoluene, *in* C-0-01917
 1-Acetamido-2-cyanobenzene, *in* A-0-00101
 2-Acetamido-2-cyanopropionitrile, *in* A-0-02822
 2-Acetamidocycloheptimidazole, *in* A-0-01478
 2-Acetamido-2-deoxy-6-*O*-(2-acetamido-2-deoxy- β -D-galactopyranosyl)-D-galactose, *in* A-0-01559
 2-Acetamido-2-deoxy-6-*O*-(2-acetamido-2-deoxy- α -D-glucopyranosyl)-D-glucose, *in* A-0-01560
 2-Acetamido-2-deoxy-6-*O*-(2-acetamido-2-deoxy- β -D-glucopyranosyl)-D-glucose, *in* A-0-01561
 2-Acetamido-2-deoxy-D-allose, *in* A-0-01556
 2-Acetamido-2-deoxy-D-arabinose, *in* A-0-01563
 2-Acetamido-2-deoxy-L-arabinose, *in* A-0-01563
 2-Acetamido-2-deoxy-1,3-di-*O*-acetyl- α -D-glucopyranose, *in* A-0-00144
 2-Acetamido-2-deoxy-1,3-di-*O*-acetyl-4,6-*O*-isopropylidene- α -D-glucopyranose, *in* A-0-00144
 3-Acetamido-3-deoxy-1,2:5,6-di-*O*-isopropylidene- α -D-allofuranose, *in* I-0-01581
 2-Acetamido-2-deoxy-6-*O*-(α -D-galactopyranosyl)-D-galactose, *in* A-0-01567
 3-*O*-(2-Acetamido-2-deoxy- α -D-galactopyranosyl)-D-galactose, *in* A-0-01568
 4-*O*-(2-Acetamido-2-deoxy- α -D-galactopyranosyl)-D-galactose, *in* A-0-01569
 2-Acetamido-2-deoxy-6-*O*- α -(D-galactopyranosyl)-D-glucose, *in* A-0-01570
 2-Acetamido-2-deoxy-3-*O*-(β -D-galactopyranosyl)-D-glucose, *see* L-0-00006

- 2-Acetamido-2-deoxy-4-*O*-(β -D-galactopyranosyl)-D-mannose, in A-0-01571
 2-Acetamido-2-deoxy-D-galactose, in A-0-01572
 4-Acetamido-4-deoxy-D-galactose, in A-0-01573
 4-Acetamido-4-deoxy- α -D-glucopyranose, in A-0-01585
 3-Acetamido-3-deoxy- β -D-glucopyranose, in A-0-01584
 3-*O*-(2-Acetamido-2-deoxy- β -D-glucopyranosyl)-D-galactose, in A-0-01580
 6-*O*-(2-Acetamido-2-deoxy- β -D-glucopyranosyl)-D-galactose, in A-0-01581
 6-*O*-(2-Acetamido-2-deoxy- β -D-glucopyranosyl)-D-glucose, in A-0-01582
 2-Acetamido-2-deoxyglucose, A-0-00102
 2-Acetamido-2-deoxy- α -D-glucose 1-(dihydrogen phosphate), in A-0-01588
 2-Acetamido-2-deoxy- β -D-glucose 1-(dihydrogen phosphate), in A-0-01588
 3-Acetamido-3-deoxy-1,2-*O*-isopropylidene- α -D-allofuranose, in I-0-01581
 3-Acetamido-3-deoxy-1,2-*O*-isopropylidene- α -D-glucofuranose, in A-0-01584
 2-Acetamido-2-deoxy-4,6-*O*-isopropylidene-D-glucopyranose, in A-0-00102
 2-Acetamido-2-deoxy-D-mannose, in A-0-01596
 2-Acetamido-2-deoxy-1,3,4,6-tetra-*O*-acetyl- α -D-galactopyranose, in A-0-01572
 2-Acetamido-2-deoxy-1,3,4,6-tetra-*O*-acetyl- β -D-galactopyranose, in A-0-01572
 6-Acetamido-6-deoxy-1,2,3,4-tetra-*O*-acetyl- α -D-glucopyranose, in A-0-01587
 6-Acetamido-6-deoxy-1,2,3,4-tetra-*O*-acetyl- β -D-glucopyranose, in A-0-01587
 2-Acetamido-2-deoxy-1,3,4,6-tetra-*O*-acetyl- β -D-mannopyranose, in A-0-01596
 2-Acetamido-2-deoxy-1,3,4,6-tetra-*O*-acetyl- β -L-mannopyranose, in A-0-01596
 2-Acetamido-2-deoxy-3,4,6-tri-*O*-acetyl- α -D-glucopyranosyl bromide, in A-0-01579
 2-Acetamido-2-deoxy-3,4,6-tri-*O*-acetylglucopyranosyl chloride, A-0-00103
 2-Acetamido-2-deoxy- α -D-xylose, in A-0-01605
 2-Acetamido-2-deoxy- α -L-xylose, in A-0-01605
 Acetamidodiacetamide, in I-0-00127
 6-Acetamido-6,8-dideoxy-1,2,3,4-di-*O*-isopropylidene-7-*O*-methyl-D-erythro- α -D-galacto-octopyranose, in L-0-00102
 6-Acetamido-6,8-dideoxy-1,2,3,4-di-*O*-isopropylidene-D-erythro- α -D-galacto-octopyranose, in L-0-00102
 2-Acetamido-2,6-dideoxy-D-galactose, in A-0-01735
 3-Acetamido-3,6-dideoxy-D-galactose, in A-0-01736
 2-Acetamido-2,6-dideoxy-L-galactose, in A-0-01735
 2-Acetamido-2,6-dideoxy-D-glucose, in A-0-01738
 2-Acetamido-2,6-dideoxy-L-glucose, in A-0-01738
 3-Acetamido-3,6-dideoxy-D-talose, in A-0-01745
 2-Acetamidoethylamine, in E-0-00258
 2-Acetamido-2'-fluorobiphenyl, in A-0-02083
 2-Acetamido-4'-fluorobiphenyl, in A-0-02086
 2-Acetamido-5-fluorobiphenyl, in A-0-02087
 2-Acetamido-6-fluorobiphenyl, in A-0-02088
 4-Acetamido-2-fluorobiphenyl, in A-0-02089
 4-Acetamido-4'-fluorobiphenyl, in A-0-02091
 3-Acetamido-5-glycolamido-2,4,6-triiodobenzoic acid, in D-0-01148
 6-Acetamidohexanoic acid, in A-0-02165
 4-Acetamido-4-hydroxy-2-butenic acid γ -lactone, in A-0-02131
 5-Acetamido-N-[[[2-hydroxyethyl]amino]carbonyl]-2,4,6-triiodobenzoic acid, in D-0-01148
 5-Acetamido-N-(2-hydroxyethyl)-2,4,6-triiodoisophthalamic acid, in D-0-01148
 2-Acetamidimidazole, in A-0-02450
 N-Acetamidiminodiacetic acid, in N-0-00672
 2-Acetamido-2'-iodobiphenyl, in A-0-02509
 2-Acetamido-4'-iodobiphenyl, in A-0-02510
 4-Acetamido-4'-iodobiphenyl, in A-0-02514
 4-Acetamido-4'-isothiocyanatostilbene-2,2'-disulfonic acid, in A-0-02545
 Acetamidomalonic acid, in A-0-03576
 2-Acetamido-4-mercaptoputyric acid γ -thiolactone, in A-0-01799
 2-Acetamido-3-mercaptopropanoic acid, see A-0-00238
 2-Acetamido-5-methoxybiphenyl, in A-0-01087
 3-Acetamido-4'-methoxybiphenyl, in A-0-01083
 2-Acetamido-3-methylbiphenyl, in A-0-02630
 2-Acetamido-4-methylbiphenyl, in A-0-02631
 2-Acetamido-4'-methylbiphenyl, in A-0-02632
 4-Acetamido-3-methylbiphenyl, in A-0-02639
 2-Acetamido-4'-methylbiphenyl, in A-0-02640
 4-Acetamido-2-methyl-1-naphthol, in A-0-02751
 (Acetamidomethyl)phosphonic acid, see A-0-00145
 5-Acetamido-4-methyl-2-sulfamoyl-1,3,4-thiadiazoline, see M-0-00594
 5-Acetamido-2-methyl-2*H*-tetrazole, in A-0-00025
 2-Acetamido-2'-nitrobiphenyl, in A-0-03124
 2-Acetamido-3-nitrobiphenyl, in A-0-03125
 2-Acetamido-4'-nitrobiphenyl, in A-0-03128
 2-Acetamido-5-nitrobiphenyl, in A-0-03129
 3-Acetamido-3'-nitrobiphenyl, in A-0-03132
 3-Acetamido-4-nitrobiphenyl, in A-0-03133
 3-Acetamido-4'-nitrobiphenyl, in A-0-03134
 4-Acetamido-2'-nitrobiphenyl, in A-0-03136
 4-Acetamido-3-nitrobiphenyl, in A-0-03137
 4-Acetamido-4'-nitrobiphenyl, in A-0-03139
 5-Acetamido-4-oxo-5-hexenamide, see P-0-03154
 6-Acetamido-1,2,3,4,7-penta-*O*-acetyl-6,8-dideoxy-D-erythro- α -D-galacto-octopyranose, in L-0-00102
 6-Acetamido-1,2,3,4,7-penta-*O*-acetyl-6,8-dideoxy-D-erythro- β -D-galacto-octopyranose, in L-0-00102
 2-Acetamido-3-pentanol, in A-0-03342
 2-Acetamidophenol, in A-0-03376
 3-Acetamidophenol, in A-0-03377
 4-Acetamidophenol, in A-0-03378
 2-Acetamido-3*H*-phenoxazin-3-one, in A-0-03379
 4-Acetamidophenyl acetate, in A-0-03378
 (p-Acetamidophenyl)acetic acid, in A-0-03386
 1-Acetamidophthalazine, in A-0-03553
 4-Acetamidopiperic acid, in A-0-03563
 Acetamidopyrazine, in A-0-03610
 Acetamidosalol, in H-0-01734
 4-Acetamido-TEMPO, in A-0-03756
 4-Acetamido-1:1',4':1"-terphenyl, in T-0-00096
 2-Acetamido-1,3,4-thiadiazole, in T-0-02886
 5-Acetamido-1,3,4-thiadiazole-2-sulfonamide, see A-0-00106
 2-Acetamidothieno[2,3-*b*]pyridine, in A-0-03779
 3-Acetamidothieno[2,3-*b*]pyridine, in A-0-03780
 5-Acetamidothieno[2,3-*b*]pyridine, in A-0-03782
 3-Acetamidothieno[2,3-*c*]pyridine, in A-0-03786
 3-Acetamidothieno[3,2-*c*]pyridine, in A-0-03787
 α -Acetamido- γ -thiobutylolactone, in A-0-01799
 2-Acetamido-3,4,6-tri-*O*-acetyl-2-deoxy- α -D-galactopyranosyl chloride, in A-0-01566
 3-Acetamido-1,2,5-tri-*O*-acetyl-3-deoxy- β -D-ribofuranose, in A-0-01602
 3-Acetamido-2,3,6-trideoxy-D-arabino-hexopyranose, in A-0-03835
 3-Acetamido-2,3,6-trideoxy-D-lyxo-hexose, in A-0-03837
 2-[3-Acetamido-2,4,6-triiodo-5-(N-methylacetamido)benzamido]-2-deoxy-D-glucose, see M-0-04977
 5-Acetamido-2,4,6-triiodo-N-methylisophthalamic acid, see I-0-01307
 3-Acetamidotropolone, in A-0-02278
 5-Acetamidoveratric acid, in A-0-01817
 Acetamidoxime, A-0-00104
 Acetaminoacetoneitrile, in A-0-00287
 Acetaminophen, in A-0-03378
 Acetaminosal, in H-0-01734
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 Acetic acid 2-acetylhydrazide, see D-0-00525
 Acetic acid 1-acetyl-2-methyl-2-phenylhydrazide, in M-0-03862
 Acetic acid 2-acetyl-1-methyl-2-phenylhydrazide, in M-0-03863
 Acetic acid 1-acetyl-2-phenylhydrazide, in P-0-01989
 Acetic acid 2-acetyl-1-phenylhydrazide, in P-0-01989
 Acetic acid 2-(aminocarbonyl)hydrazide, in S-0-00113
 Acetic acid anhydride with dibenzyl hydrogen phosphate, in A-0-00463
 Acetic acid anhydride with diethyl hydrogen phosphate, in A-0-00463
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 Acetic acid anhydride with dimethyl hydrogen phosphate, in A-0-00463
 Acetic acid anhydride with hypobromous acid, see A-0-00306
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 Acetic acid anhydride with methanesulfonic acid, see A-0-00342
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 Acetic acid monoanhydride with methyl dihydrogen phosphate, in A-0-00463
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- Acetobromoarabinose, in A-0-04354
- Acetobromo-L-fucose, in F-0-01277
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- ▶ Acetomycin, A-0-00119
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- ▶ Acetone, A-0-00120
- ▶ Acetone anil, see D-0-06847
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- ▶ Acetone bis(3,5-di-*tert*-butyl-4-hydroxyphenyl) mercaptol, see P-0-03159
- Acetone-1,3-bis(triphenylphosphonium)(2+), see O-0-01369
- Acetonecarboxylic acid, see O-0-01100
- ▶ Acetonechloroform, see T-0-04237
- ▶ Acetone cyanohydrin, in H-0-03150
- ▶ Acetone cyclic diperoxide, see T-0-02459
- Acetonediacetic acid, see O-0-01189
- Acetone-1,1-dicarboxylic acid, see A-0-00469
- Acetonedicarboxylic acid, see O-0-01298
- Acetone dichloride, see D-0-04374
- Acetonedioxalic acid, see T-0-06244
- Acetone-1,3-diphosphonic acid, see O-0-01366
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- ▶ Acetone ethylene ketal, see D-0-09331
- Acetoneglyceralddehyde, see D-0-09333
- ▶ Acetoneglycerol, see D-0-09335
- Acetone hydrazone, see P-0-03264
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- Acetonemandelic acid, see D-0-10447
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- ▶ Acetone peroxide dimer, see T-0-02459
- Acetonesulfonic acid, see O-0-01370
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- ▶ Acetonyl alcohol, see H-0-04019
- Acetonylcarbinol, see H-0-01886
- 1-Acetonylcyclohexene, see C-0-04395
- 2-Acetonyl-4,6-dihydroxybenzoic acid, see D-0-07750
- 3-Acetonyl-5,8-dihydroxy-2-(hydroxymethyl)-6-methoxy-1,4-naphthoquinone (obsol.), see F-0-01506
- 3-Acetonyl-1,8-dihydroxy-6-methoxyanthraquinone, see D-0-00458
- ▶ 3-Acetonyl-5,8-dihydroxy-6-methoxy-2-methyl-1,4-naphthoquinone, see J-0-00007
- 2-Acetonyl-3,5-dihydroxy-7-methoxy-1,4-naphthoquinone, see D-0-07434
- 7-Acetonyl-5,8-dihydroxy-2-methoxy-1,4-naphthoquinone, see N-0-02041
- Acetonyl dimethylamine, in A-0-03588
- ▶ Acetonyl dimethylcarbinol, see H-0-03095
- Acetonyl diphenylphosphine, see D-0-12275
- Acetonyl ethyl ether, see E-0-00413
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- 3-Acetonylglutaric acid, see O-0-01380
- 2-Acetonyl-3-hydroxy-7-methoxyjuglone, see D-0-07434
- Acetonylidenetriphenylarsenic, see O-0-01379
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- 3-Acetonylindole, see I-0-00426
- Acetonylmalonic acid, see O-0-01387
- Acetonyl mercaptan, see M-0-00432
- ▶ Acetonyl methyl ether, see M-0-00779
- 2-Acetonyl-1-methylpyrrolidine, see H-0-04245
- 2-Acetonyl-4-methyltetrahydropyran, see T-0-01339
- 1-Acetonyl naphthalene, see N-0-00324
- 2-Acetonyl naphthalene, see N-0-00325
- ▶ 3-(α-Acetonyl-4-nitrobenzyl)-4-hydroxycoumarin, see A-0-00090
- Acetonyl phenyl sulfide, see P-0-02735
- Acetonyl phosphonic acid, see O-0-01382
- P-Acetonyl phosphonic diamide, see O-0-01384
- Acetonyl phosphonothioic acid, see O-0-01386
- 2-Acetonylpiperidine, see P-0-00123
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- Acetophenone desaurin, see D-0-12933
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- ▶ Acetophenone ethylenedithioketal, see M-0-03835
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- ▶ Acetorphin, see N-0-00019
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- ▶ 4-Acetoxy-2-acetyl-2,3-dimethyl-γ-butyrolactone, see A-0-00119
- ▶ 2-Acetoxyacrylonitrile, A-0-00126
- N-Acetoxy-4-aminobiphenyl, A-0-00127
- 4-Acetoxy-2-aminobutanoic acid, in A-0-02272
- 4-Acetoxy-2-azetidinone, in H-0-01655
- 2-Acetoxy-1,3-benzenedicarboxylic acid, in H-0-01686
- 5-Acetoxybenzofuroxan, in B-0-00628
- ▶ 2-Acetoxybenzoic acid, A-0-00128
- 3-Acetoxybenzoic acid, in H-0-01735
- 4-Acetoxybenzoic acid, in H-0-01736
- 3-Acetoxy-1,2,3-benzotriazin-4(3H)-one, in H-0-01801
- 6-Acetoxy-5-benzoyloxy-1-benzoyloxymethyl-1,3-cyclohexadiene, in H-0-02849
- (α-Acetoxybenzyl)phosphonic acid, see A-0-00439
- 2-Acetoxy-3-bromobenzonitrile, in B-0-04855
- 6-Acetoxy-12-bromo-7,13-epoxy-3,9-pentadecadien-1-yne, see L-0-00038
- 7-Acetoxy-4-(bromomethyl)coumarin, in B-0-05295
- ▶ 1-Acetoxybutadiene, A-0-00129
- 2-Acetoxybutane, in B-0-06503
- 4-Acetoxybutanoic acid, in H-0-01883
- 4-Acetoxy-1-butene, in B-0-06538
- 3-Acetoxy-2-butenic acid, in O-0-01100
- 3-Acetoxy-3-buten-2-one, A-0-00130
- 4-Acetoxy-3-buten-2-one, in O-0-01096
- 1-Acetoxy-2-chloroethylene, A-0-00131
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- 2-Acetoxycurcuquinone, in H-0-01861
- 3-Acetoxy-2-cyclobuten-1-one, in C-0-04035
- 1-Acetoxy cyclopentene, in C-0-04735
- 18-Acetoxy-4-deoxy-5,6-deoxy-5-withenolide D, in W-0-00005
- 18-Acetoxy-5,6-deoxy-5-withenolide D, in W-0-00005
- 1-Acetoxydibenz[a,h]anthracene, in D-0-01405
- 2-Acetoxydibenz[a,h]anthracene, in D-0-01406
- 3-Acetoxydibenz[a,h]anthracene, in D-0-01407
- 4-Acetoxydibenz[a,h]anthracene, in D-0-01408
- 6-Acetoxydibenz[a,h]anthracene, in D-0-01410
- 7-Acetoxydibenz[a,h]anthracene, in D-0-01411
- 7-Acetoxydibenz[a,j]anthracene, in D-0-01416
- 4-Acetoxy-2,6-dibromo-1,5-dihydroxy-2-cyclohexen-1-one, in D-0-02159
- 4-Acetoxy-2,6-dibromo-5-hydroxy-2-cyclohexen-1-one, in D-0-02159
- 2-Acetoxy-1,3-dicyanopropane, in H-0-03672
- 19-Acetoxydihydrogelsevirine, in G-0-00120
- 3-Acetoxy-4',7-dihydroxyflavanone, in T-0-05185
- ▶ 16β-Acetoxy-3α,11α-dihydroxyfusida-17(20)Z,24-dien-21-oic acid, see F-0-01508
- 3-Acetoxy-3',4'-dihydroxy-7-methoxyflavanone, in T-0-01811
- 3-Acetoxy-4',5-dihydroxy-7-methoxyflavanone, in T-0-01812

- 3-Acetoxy-5,7-dihydroxy-6-methylflavanone, in T-0-05270
- 21-Acetoxy-11 β ,17-dihydroxy-6 α -methylpregna-1,4-diene-3,20-dione, in M-0-04272
- 2'-Acetoxy-5,5'-dihydroxy-3,7,8-trimethoxyflavone, in H-0-01055
- 8-Acetoxy-3,5-dihydroxy-2',5',7-trimethoxyflavone, in H-0-01055
- 7-Acetoxy-4',8-dimethoxyisoflavone, in T-0-05225
- 4-Acetoxy-6,8-dimethoxy-1-naphthol, in N-0-00167
- 6-Acetoxy-2,4-dimethyl-*m*-dioxane, see D-0-08377
- 3-Acetoxy-2,6-dimethyl-1,5-heptadiene, in D-0-09546
- α -Acetoxydi-1-naphthylmethane, in D-0-11034
- Acetoxidyphenylstibine, see A-0-00436
- Acetoxidyphenylstibine oxide, in H-0-03621
- 12-Acetoxy-3,5-dodecadiene, in D-0-13099
- 1-Acetoxy-1,1-ethanediphosphonic acid, A-0-00132
- 1-Acetoxy-3-ethoxypropane, in P-0-03229
- 2-Acetoxyethylamine, in A-0-02009
- (2-Acetoxyethyl)phosphonic acid, A-0-00133
- (*E*)- ω -Acetoxyferulenol, in F-0-00058
- (*Z*)- ω -Acetoxyferulenol, in F-0-00058
- 3-Acetoxyflavanone, in D-0-06061
- *N*-Acetoxy-2*H*-fluoren-2-amine, in H-0-02623
- 21-Acetoxy-9-fluoro-11 β -hydroxy-2'-methyl-5'*H*-pregna-1,4-dieno[17,16-*b*]oxazole-3,20-dione, see F-0-00087
- 3-Acetoxy-2,5-furandione, in H-0-02379
- ent*-8 β -Acetoxyfurodysin, in F-0-01437
- 8 β -Acetoxyfurodysin, in F-0-01437
- ent*-8 α -Acetoxyfurodysin, in F-0-01438
- ent*-8 β -Acetoxyfurodysin, in F-0-01438
- 8 β -Acetoxyfurodysin, in F-0-01438
- 8-Acetoxy-1,9-heptadecadien-4,6-diyn-3-one, in H-0-00116
- 1-Acetoxy-1-heptene, in H-0-00240
- 2-Acetoxy-1-heptene, in H-0-00316
- 2-Acetoxy-2-heptene, in H-0-00281
- 1-Acetoxy-2-hexanol, in H-0-01168
- 8-Acetoxy-5-hydroxy-3,7-dimethoxyflavone, in T-0-01842
- 5'-Acetoxy-2'-hydroxyflavone, in D-0-07290
- 3-Acetoxy-5-hydroxy-7-methoxyflavanone, in T-0-05187
- 21-Acetoxy-11 β -hydroxy-6 α -methyl-17-(1-oxobutoxy)pregn-4-ene-3,20-dione, see A-0-00824
- 2-(1-Acetoxy-4-hydroxy-4-methylpentyl)-5,8-dihydroxy-1,4-naphthoquinone, in D-0-07573
- 5-(2-Acetoxy-12-hydroxytridecyl)-1,3-benzenediol, in T-0-04661
- 1-Acetoxyindene, in I-0-00255
- 2-Acetoxyisobutyl chloride, see A-0-00438
- 15-Acetoxy-12-isopropenyl-16-al, in I-0-01358
- 4-Acetoxy-5-isopropyl-2-methylphenol, in I-0-01638
- 1-Acetoxy-2-isothiocyanoethylene, A-0-00134
- 14 α -Acetoxy-6,8-kempadien-3-one, in K-0-00015
- 13-Acetoxylichesteric acid, in L-0-00087
- Acetoxymaleic anhydride, in H-0-02379
- 7 β -Acetoxy-1-methoxymethyl-1,2-dehydro-8 α -pyrrolizidine, in T-0-01208
- 11 α -Acetoxy-1 α -methoxymethyl-2-oxafuro[4',3',2':4,5,6]androst-8-ene-3,7,17-trione, see W-0-00007
- 1-Acetoxy-3-methoxypropane, in P-0-03229
- 2-Acetoxy-1-methoxypropane, in P-0-03228
- [(2-Acetoxyethyl)benzyl]triphenylphosphonium(1+), see A-0-00437
- 1-Acetoxy-4-methylcyclohexene, in M-0-01590
- 3-(Acetoxymethyl)-1,8-dihydroxyanthraquinone, in D-0-07346
- 2-Acetoxyethyl-4,5-dihydroxy-7-methoxyanthraquinone, in T-0-05213
- 3-Acetoxyethyl-1,8-dihydroxy-6-methoxyanthraquinone, in T-0-05213
- 1-Acetoxyethyl-2,3-dimethyl-4(1*H*)-quinolinone, in H-0-02169
- N*-Acetoxymethylflindersine, in F-0-00081
- 4-[(Acetoxy)methyl]-5-methoxy-3,5-cyclohexadiene-1,2-dione, see M-0-00619
- 7-Acetoxy-7-methyl-3-methylene-1-octene, in M-0-02775
- 1-Acetoxyethyl-2-methyl-4(1*H*)-quinolinone, in H-0-03201
- Acetoxymethyl methyl selenide, A-0-00135
- Acetoxymethyl methyl selenoxide, in A-0-00135
- 1-Acetoxyethyl-2-nonyl-4(1*H*)-quinolinone, in N-0-02000
- Acetoxymethyl 6-phenylacetamidopenicillanate, see P-0-00129
- (Acetoxymethyl)phosphonic acid, A-0-00136
- 3-Acetoxy-2-methyl-4(1*H*)-pyridinone, in D-0-07585
- (Acetoxymethyl)trimethylammonium chloride, in H-0-03249
- (Acetoxymethyl)trimethylammonium iodide, in H-0-03249
- 1-Acetoxy-8,10,14,16-octadecatetraen-12-yn-3-one, in H-0-03571
- 5 β -Acetoxypalisadin A, in A-0-04310
- 3-Acetoxyphenol, in B-0-00161
- 1-Acetoxy-7-phenyl-2,4,6-heptatriyne, in P-0-01881
- 1-Acetoxy-7-phenyl-2-heptene-4,6-diyne, in P-0-01890
- 3 β -Acetoxypolygodial, in D-0-13312
- Acetoxy-Prenolon, in H-0-04006
- 1-Acetoxypropane, in P-0-03262
- 2-Acetoxy-1,3-propanediol, see G-0-00338
- 3-Acetoxy-1,2-propanediol, see G-0-00337
- 3-Acetoxy-1-propanol, in P-0-03229
- Acetoxyp propane, in H-0-04019
- 2-Acetoxy-1-propene, in P-0-03294
- (1-Acetoxypropyl)phosphonic acid, A-0-00137
- (2-Acetoxypropyl)phosphonic acid, A-0-00138
- (3-Acetoxypropyl)phosphonic acid, A-0-00139
- 13-Acetoxy-4-propyl-4,8-tridecadiene, in P-0-03515
- 13-Acetoxyprotolichestic acid, in P-0-03556
- 3-Acetoxy-2*H*-pyran-2-one, in H-0-04027
- 2-Acetoxy pyridine, in P-0-03980
- 3-Acetoxy pyridine, in P-0-03979
- 1-Acetoxy-2(1*H*)-pyridinethione, in P-0-03955
- 4-Acetoxy-2-pyrrolidone, in H-0-04087
- 8-Acetoxyquinoline, in H-0-03213
- 3-Acetoxyquinuclidine, in Q-0-00217
- N*-Acetoxysuccinimide, in P-0-04287
- 2-Acetoxytetraosanoic acid, in H-0-04133
- 1-Acetoxy-5-tetradecene, in T-0-00703
- 7-Acetoxy-1,2,3,4-tetrahydro-2-naphthalenecarboxylic acid, in T-0-01200
- 3-Acetoxythiophene, in T-0-03347
- 9-Acetoxy-1,10,12-tribromo-4,7,6,13-bisepoxy-1,2-pentadecadiene, in D-0-01994
- 2-Acetoxytricarballic acid, in C-0-03695
- (1-Acetoxy-2,2,2-trichloroethyl)phosphonic acid, A-0-00140
- 1-Acetoxy-4-tridecene, in T-0-04647
- 5-(2-Acetoxytridecyl)-1,3-benzenediol, in T-0-04661
- 5-(2-Acetoxytridecyl)-3-methoxyphenol, in T-0-04661
- 5'-Acetoxy-2',5,7-trihydroxy-3,4'-dimethoxyflavone, in H-0-01049
- 3-Acetoxy-4',5,7-trihydroxyflavanone, in T-0-01812
- 3-Acetoxy-4',5,7-trihydroxy-8-methoxyflavanone, in P-0-00475
- 8-Acetoxy-2',3,5-trihydroxy-7-methoxyflavone, in P-0-00482
- 3-Acetoxy-2,2,6-trimethyl-6-vinyltetrahydropyran, in T-0-01209
- 3 α -Acetoxyp propane, in M-0-00915
- 18-Acetoxywithanolide D, in W-0-00005
- Acetozone, see A-0-00176
- Acetphenarsine, in A-0-02385
- Acetphenolpicoline, see B-0-02484
- Acettriazate sodium, in A-0-03859
- Acettriazic acid, in A-0-03859
- Acet-*o*-toluidide, in M-0-00859
- Aceturamide, in A-0-00287
- Aceturic acid, see A-0-00287
- Acet-2,4-xylylide, in D-0-08556
- Acet-3,5-xylylide, in D-0-08560
- Acetylacetolol, see D-0-00483
- N*-Acetylacetamide, see D-0-00482
- Acetylacetic acid, see O-0-01100
- 2-Acetylacetoacetic acid, see A-0-00433
- Acetylacetone, see P-0-00644
- Acetylacetone-thiourea, see D-0-10701
- m*-Acetylacetophenone, see D-0-00498
- o*-Acetylacetophenone, see D-0-00497
- p*-Acetylacetophenone, see D-0-00499
- α -Acetylacetophenone, see P-0-01471
- Acetylacetylene, see B-0-07098
- 3-Acetyl-5-(acetyloxy)dihydro-3,4-dimethyl-2(3*H*)-furanone, see A-0-00119
- 3-Acetylacetonite, in A-0-00542
- β -Acetylacrolein, see O-0-01303
- 3-Acetylacrylic acid, see O-0-01306
- 1-Acetyladamantane, A-0-00141
- N*-Acetyllalanine 1-naphthyl ester, A-0-00142
- Acetylallene, see P-0-00334
- Acetylallylacetone, see P-0-03355
- 3-Acetylalpinone, in T-0-05187
- Acetylaminooacetic acid, see A-0-00287
- 3-(Acetylamino)-5-[(acetylamino)methyl]-2,4,6-triiodobenzoic acid, see I-0-00459
- 3-(Acetylamino)-5-(acetylaminomethyl)-2,4,6-triiodobenzoic acid, in D-0-01148
- 2-[[3-(Acetylamino)-5-(acetylaminomethyl)-2,4,6-triiodobenzoyl]amino]-2-deoxy-D-glucose, see M-0-04977
- 4-(Acetylamino) 2-(acetyloxy)benzoate, see B-0-00038
- 4-(Acetylamino)benzeneacetic acid, in A-0-03386
- 4-(Acetylamino)benzenesulfonyl azide, see A-0-00004
- 2-Acetyl-3-aminobenzofuran, A-0-00143
- 2-(Acetylamino)benzoic acid, see A-0-00101
- 4-(Acetylamino)-2-butenic acid, in A-0-01224
- 3-Acetylaminio-3-deoxy-1,2,5,6-di-*O*-isopropylidene- α -D-glucopyranose, in A-0-01584
- 2-(Acetylamino)-2-deoxyglucose, see A-0-00102
- 1-*O*-Acetyl-2-amino-2-deoxyglucose, A-0-00144
- 4-(Acetylamino)diphenylamine, in A-0-01958
- S-[2-(Acetylamino)ethyl] ethanethioate, in A-0-02006
- 3-(Acetylamino)-5-[(hydroxyacetyl)amino]-2,4,6-triiodobenzoic acid, in D-0-01148
- 2-(Acetylamino)-3-hydroxy-4-methyl-6-octenoic acid, in A-0-02306
- (Acetylaminomethyl)(aminomethyl)phosphinic acid, in B-0-02496
- 2-Acetylaminio-3-methylbutanamide, in V-0-00004
- [(Acetylaminomethyl)phosphonic acid, A-0-00145
- 2-(Acetylaminio)-4-(methylthio)butanoic acid, see A-0-00343
- 5-(Acetylaminio)-4-oxo-5-hexenamide, see P-0-03154
- 1-Acetylaminio-2-phenanthrenol, in A-0-02370
- 2-Acetyl-3-aminophenol, see A-0-02202
- 3-Acetyl-5-aminophenol, see A-0-02205
- 4-Acetyl-3-aminophenol, see A-0-02200
- 5-Acetyl-2-aminophenol, see A-0-02208
- [4-(Acetylaminio)phenyl]arsonic acid, in A-0-03392
- N*-[(2-Acetylaminio)phenyl]benzamide, in B-0-00139
- (3-Acetylaminophenyl)methylidiphenylphosphonium iodide, in D-0-12244
- 3-Acetylaminio-1-propanesulfonic acid, in A-0-03580
- 2-Acetyl-3-aminopyridine, A-0-00146
- 2-Acetyl-5-aminopyridine, A-0-00147
- 3-Acetyl-2-aminopyridine, A-0-00148
- 3-Acetyl-4-aminopyridine, A-0-00149
- 4-Acetyl-2-aminopyridine, A-0-00150
- 4-Acetyl-3-aminopyridine, A-0-00151
- 5-Acetyl-2-aminopyridine, A-0-00152
- 2-Acetyl-3-aminothiophene, A-0-00153

- 8-Acetyl-10-[(3-amino-2,3,6-trideoxy- α -L-lyxo-hexopyranosyl)oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1-methoxy-5,12-naphthacenedione, *see* D-0-00017
- 3-(Acetylaminio)-2,4,6-triiodo-5-[(methylamino)carbonyl]benzoic acid, *see* I-0-01307
- 3-[Acetyl(3-amino-2,4,6-triiodophenyl)amino]-2-methylpropanoic acid, *see* I-0-00458
- *N*-Acetyl-*N*-(3-amino-2,4,6-triiodophenyl)-2-methyl- β -alanine, *see* I-0-00458
- N*-Acetylanabasine, *in* P-0-03026
- N*-Acetylanhalamine, *in* T-0-01180
- Acetyl[18]annulene, A-0-00154
- 1-Acetylanthracene, A-0-00155
- 2-Acetylanthracene, A-0-00156
- 9-Acetylanthracene, A-0-00157
- *N*-Acetylanthranilic acid, *see* A-0-00101
- Acetylanthranyl, *see* M-0-01270
- Acetyl-L-arabinosylamine, *in* A-0-04367
- Acetylaranotin, *in* A-0-04369
- 2-*O*-Acetylarbutin, *in* A-0-04372
- 6-*O*-Acetylarbutin, *in* A-0-04372
- 4-*O*-Acetylarcanose, *in* D-0-04758
- 15-*O*-(α -L-4-*O*-Acetylarcanosyl)lankamycin, *in* L-0-00022
- Acetylsarsenocholine bromide, *in* H-0-02341
- Acetylarsenol, *in* A-0-02385
- N*-(*N*-Acetyl-L- α -aspartyl)-L-glutamic acid, *in* A-0-04432
- N*-Acetylaspidospermidine, *in* A-0-04448
- 2-Acetyl-9-azabicyclo[4.2.1]non-2-ene, *see* A-0-03915
- [3][14-Acetyl-14-azacyclohexacosanone][25,26,53,54,55,56-hexaacetoxytricyclo[49.3.1.1^{24,28}]hexapentaconta-1(55),24,26,28(56),51,53-hexaene][14-acetyl-14-azacyclohexacosanone]catenane, A-0-00158
- 2-Acetyl-1*H*-azepine, A-0-00159
- 1-Acetyl-2-azidobenzene, *see* A-0-04657
- 1-Acetyl-3-azidobenzene, *see* A-0-04658
- 1-Acetyl-4-azidobenzene, *see* A-0-04659
- N*-Acetylbaicillosamine, *in* D-0-01145
- 4-Acetylbenzamide, *in* A-0-00167
- N*-Acetylbenzamide, *in* B-0-00069
- Acetylbenzene, *see* A-0-00123
- α -Acetylbenzenecacetic acid, *see* O-0-01319
- β -Acetylbenzenebutanoic acid, *see* B-0-01588
- β -Acetylbenzenepropanoic acid, *see* O-0-01343
- N*-Acetylbenzenesulfonamide, A-0-00160
- *N*-(4-Acetylbenzenesulfonyl)-*N'*-cyclohexylurea, *see* A-0-00118
- m*-Acetylbenzenethiol, *see* M-0-00278
- o*-Acetylbenzenethiol, *see* M-0-00277
- p*-Acetylbenzenethiol, *see* M-0-00279
- 2-Acetyl-1,3,5-benzenetriol, *see* T-0-05086
- 5-Acetyl-1,2,3-benzenetriol, *see* T-0-05087
- 1-Acetylbenzimidazole, *in* B-0-00276
- 2-Acetyl-1*H*-benzimidazole, A-0-00161
- 1-Acetylbenzocyclobutene, A-0-00162
- 4-Acetylbenzocyclobutene, A-0-00163
- 2-Acetylbenzofuran, A-0-00164
- 2-Acetylbenzoic acid, A-0-00165
- 3-Acetylbenzoic acid, A-0-00166
- 4-Acetylbenzoic acid, A-0-00167
- 2-Acetyl-4*H*-1-benzopyran-4-one, A-0-00169
- 3-Acetyl-2*H*-1-benzopyran-2-one, A-0-00168
- 3-Acetyl-4*H*-1-benzopyran-4-one, A-0-00170
- 6-Acetylbenzo[*a*]pyrene, A-0-00171
- Acetyl-1,4-benzoquinone, A-0-00172
- 2-Acetyl-4*H*-1,3-benzothiazine, A-0-00173
- 2-Acetylbenzo[*b*]thiophene, A-0-00007
- 2-Acetylbenzoxazole, A-0-00175
- Acetylbenzoyl, *see* P-0-02412
- 4-Acetylbenzoyl azide, *in* A-0-00167
- Acetyl benzoyl peroxide, A-0-00176
- 1-*O*-Acetyl-3-*O*-benzyl-2-deoxy-2-fluoro- β -D-arabinofuranose, *in* D-0-00346
- 6-*O*-Acetyl-3,5-*O*-benzylidene-1,2-*O*-isopropylidene- α -D-glucopyranose, *in* B-0-01512
- (α -Acetylbenzylidene)triphenylphosphorane, *see* P-0-02780
- 2-Acetylbicyclo[2.2.1]hept-2-ene, A-0-00177
- 5-Acetylbicyclo[2.2.1]hept-2-ene, A-0-00178
- 2-Acetylbiphenyl, A-0-00179
- 3-Acetylbiphenyl, A-0-00180
- 4-Acetylbiphenyl, A-0-00181
- 3-Acetyl-2,6-biphenyldiol, A-0-00182
- 3-Acetyl-4,4'-biphenyldiol, A-0-00183
- 4-Acetyl-2,4'-biphenyldiol, A-0-00184
- 4'-Acetyl-2,5-biphenyldiol, A-0-00185
- 4-Acetyl-3,3'-biphenyldiol, A-0-00186
- 5-Acetyl-2,4'-biphenyldiol, A-0-00187
- 1-Acetylbiphenylene, A-0-00188
- 2-Acetylbiphenylene, A-0-00189
- O*-Acetyl-*N*-(4-biphenyl)hydroxylamine, *see* A-0-00127
- 4-Acetyl-2,6-bis(3-methyl-2-butenyl)phenol, *see* H-0-02272
- 5-Acetyl-2,2'-bithiophene, A-0-00190
- Acetyl borofluoride, *in* M-0-03501
- N*-Acetylboromycin, *in* B-0-03673
- Acetyl bromide, A-0-00191
- 2-Acetyl-4-bromoaniline, *see* A-0-01092
- 4-Acetyl-2-bromoaniline, *see* A-0-01094
- 5-Acetyl-2-bromoaniline, *see* A-0-01093
- 4-Acetyl-2-bromobenzoic acid, A-0-00192
- 1-Acetyl-3-bromonaphthalene, A-0-00193
- 1-Acetyl-4-bromonaphthalene, A-0-00194
- 1-Acetyl-5-bromonaphthalene, A-0-00195
- 1-Acetyl-7-bromonaphthalene, A-0-00196
- 2-Acetyl-6-bromonaphthalene, A-0-00197
- 3-Acetyl-2-bromopropionic acid, *see* B-0-05836
- 3-Acetyl-3-bromopropionic acid, *see* B-0-05837
- 2-Acetyl-5-bromothiophene, A-0-00198
- 2-Acetyl-3-bromotoluene, *see* B-0-05104
- 2-Acetyl-4-bromotoluene, *see* B-0-05109
- 2-Acetyl-5-bromotoluene, *see* B-0-05107
- 2-Acetyl-6-bromotoluene, *see* B-0-05105
- 3-Acetyl-4-bromotoluene, *see* B-0-05103
- 4-Acetyl-2-bromotoluene, *see* B-0-05106
- 4-Acetyl-3-bromotoluene, *see* B-0-05102
- 5-Acetyl-2-bromotoluene, *see* B-0-05108
- 1-Acetylbutadiene, *see* H-0-00684
- 2-Acetylbutadiene, *see* M-0-02152
- Acetylbutadiene, *see* H-0-00702
- 2-Acetylbutane, *see* M-0-03595
- Acetylbutanedioic acid, A-0-00199
- 2-Acetyl-2-butene, *see* M-0-03637
- 3-Acetyl-1-butene, *see* M-0-03638
- 2-Acetyl-3-*tert*-butoxythiophene, *in* A-0-00305
- 4-Acetylbutyl alcohol, *see* H-0-02436
- Acetylbutylamine, *in* B-0-06604
- Acetyl-*tert*-butylamine, *in* M-0-04323
- Acetyl-*tert*-butylcarbinol, *see* H-0-02130
- 1-Acetyl-4-*tert*-butyl-2,6-dimethyl-3,5-dinitrobenzene, *see* B-0-06755
- 4-Acetyl-6-*tert*-butyl-1,1-dimethylindane, A-0-00200
- 3-Acetyl-5-*sec*-butyltetramic acid, *see* T-0-00067
- γ -Acetylbutyraldehyde, *see* O-0-01212
- 1-(2-Acetyl-4-butyramidophenoxy)-2-hydroxy-3-isopropylaminopropane, *see* A-0-00020
- 2-Acetylbutyric acid, *see* E-0-00923
- 3-Acetylbutyric acid, *see* M-0-03535
- 4-Acetylbutyric acid, *see* O-0-01218
- α -Acetylbutyrolactone, *see* A-0-00241
- O*-Acetylcapillol, *in* P-0-01912
- Acetylcarbinol, *see* H-0-04019
- 1-Acetyl- β -carboline, A-0-00201
- 4-*O*-Acetyl-2,3-*O*-carbonyl- α -L-rhamnopyranosyl bromide, *in* R-0-00029
- 3-Acetylcatechol, *see* D-0-06876
- Acetylcedrene, A-0-00202
- Acetylcephalotaxine†, *in* C-0-00356
- Acetylcephalotaxine†, *in* C-0-00356
- 3-Acetylchamissonin, *in* D-0-07323
- Acetyl chloride, A-0-00203
- 1-Acetyl-1-chloro-4-methylcyclohexane oxime, *in* E-0-00692
- 3-Acetyl-5-(chloromethyl)dihydro-2(3*H*)-furanone, A-0-00204
- 1-Acetyl-2-chloro-3-nitrobenzene, *see* C-0-02531
- 1-Acetyl-2-chloro-4-nitrobenzene, *see* C-0-02533
- 2-Acetyl-1-chloro-3-nitrobenzene, *see* C-0-02535
- 2-Acetyl-4-chlorophenol, *see* C-0-01499
- 4-Acetyl-2-chlorophenol, *see* C-0-01496
- 5-Acetyl-2-chlorophenol, *see* C-0-01498
- 3-Acetyl-3-chloro-1-propanol, *see* C-0-01637
- 2-Acetyl-5-chloropyridine, A-0-00205
- 3-Acetyl-2-chloropyridine, A-0-00206
- 4-Acetyl-2-chloropyridine, A-0-00207
- 4-Acetyl-3-chloropyridine, A-0-00208
- 5-Acetyl-2-chloropyridine, A-0-00209
- Acetyl chlorosulfide, *see* A-0-00517
- 2-Acetyl-5-chlorotoluene, *see* C-0-01902
- 3-Acetyl-5-chlorotoluene, *see* C-0-01900
- 4-Acetyl-2-chlorotoluene, *see* C-0-01901
- 4-Acetyl-3-chlorotoluene, *see* C-0-01899
- 5-Acetyl-2-chlorotoluene, *see* C-0-01903
- α -Acetyl- δ -chloro- γ -valerolactone, *see* A-0-00204
- Acetylcholine (1+), A-0-00210
- Acetylcholine chloride, *in* A-0-00210
- 2-Acetylchromone, *see* A-0-00169
- 3-Acetylchromone, *see* A-0-00170
- 1-Acetylchrysene, A-0-00211
- 2-Acetylchrysene, A-0-00212
- 3-Acetylchrysene, A-0-00213
- 4-Acetylchrysene, A-0-00214
- 5-Acetylchrysene, A-0-00215
- 6-Acetylchrysene, A-0-00216
- α -Acetylcinnamic acid, *see* B-0-01518
- N*-Acetylclavaminic acid, *in* C-0-03699
- 7-Acetylcolean J, *in* C-0-03777
- 5'-Acetylcordycepin, *in* C-0-03796
- 3-Acetylcoumarin, *see* A-0-00168
- 2-Acetylcoumarone, *see* A-0-00164
- 2-Acetyl-*m*-cresol, *see* H-0-02665
- 4-Acetyl-*m*-cresol, *see* H-0-02668
- 5-Acetyl-*m*-cresol, *see* H-0-02667
- 6-Acetyl-*m*-cresol, *see* H-0-02663
- 4-Acetyl-*o*-cresol, *see* H-0-02669
- 5-Acetyl-*o*-cresol, *see* H-0-02666
- 6-Acetyl-*o*-cresol, *see* H-0-02661
- 2-Acetyl-*p*-cresol, *see* H-0-02664
- 5-Acetyl-*p*-cresol, *see* H-0-02670
- m*-Acetylcumene, *see* I-0-01477
- o*-Acetylcumene, *see* I-0-01476
- p*-Acetylcumene, *see* I-0-01478
- 5-Acetyl- ψ -cumene, *see* T-0-05447
- Acetyl cyanide, *in* P-0-04421
- 1-Acetyl-3-cyano-2-methylindole, *in* M-0-02666
- 4-Acetyl-2-cyanopyrrole, *in* A-0-00488
- 22-Acetylcysterone, *in* C-0-03986
- Acetylcyclobutane, A-0-00217
- Acetylcycloheptane, A-0-00218
- 7-Acetyl-1,3,5-cycloheptatriene, *see* C-0-04215
- 1-Acetylcycloheptene, A-0-00219
- 1-Acetyl-1,3-cyclohexadiene, A-0-00220
- 1-Acetyl-1,4-cyclohexadiene, A-0-00221
- 2-Acetyl-2,5-cyclohexadiene-1,4-dione, *see* A-0-00172
- Acetylcyclohexane, A-0-00222
- 2-Acetyl-1,3-cyclohexanedione, A-0-00223
- 1-Acetylcyclohexanol, A-0-00224
- 2-Acetylcyclohexanone, A-0-00225
- 4-Acetylcyclohexanone, A-0-00226
- 1-Acetylcyclohexene, A-0-00227
- 4-Acetylcyclohexene, A-0-00228
- 3-Acetyl-2-cyclohexen-1-ol, A-0-00229
- 2-Acetyl-2-cyclohexen-1-one, A-0-00230
- Acetyl-*N*-[(cyclohexylamino)carbonyl]benzenesulfonamide, *see* A-0-00118
- 1-Acetyl-2-cyclohexylethylene, *see* C-0-04410
- 1-Acetylcyclooctene, A-0-00231
- Acetylcyclopentane, A-0-00232
- 2-Acetyl-1,3-cyclopentanedione, A-0-00233
- 2-Acetylcyclopentanone, A-0-00234
- 1-Acetylcyclopentene, A-0-00235
- 2-Acetyl-4-cyclopentene-1,3-dione, A-0-00236
- Acetylcyclopropane, A-0-00237
- N*-Acetylcycloprotoprobuxine C, *in* C-0-04935
- N*-Acetylcycloprotoprobuxine D, *in* C-0-04935
- N*-Acetylcystathionine, *in* C-0-05014
- Acetylcysteine, *see* A-0-00238
- N*-Acetylcysteine, A-0-00238
- N*-Acetylcystine, *in* C-0-05038
- 1'-Acetyl-1',2,3,4,4',5,5',6,6'-decahydro-2,3'-bipyridyl, *see* A-0-03895
- 14-Acetyldecosine, *in* D-0-00312
- 5'-Acetyl-3'-deoxyadenosine, *in* C-0-03796

- 3-*O*-Acetyl-5-deoxy-1,2-*O*-isopropylidene- α -D-erythro-hexoseptano-4-ulose, in H-0-01351
- 3-*O*-Acetyl-5-deoxy-1,2-*O*-isopropylidene- β -L-threo-pent-4-enofuranose, in D-0-00430
- 4-*O*-Acetyl-6-deoxy-3-*O*-methyl-D-glucal, in R-0-00021
- Acetyldexynivalenol, in T-0-05328
- Acetyldiaboline, in C-0-00065
- N*- γ -Acetyldiaminobutyric acid, in D-0-00722
- *N*-Acetyl-6-diazo-5-oxo-L-norleucine, in A-0-01606
- Acetyldibenzoylmethane, see B-0-01330
- 2-*O*-Acetyl-3,5-di-*O*-benzoyl- β -D-ribofuranosyl fluoride, in R-0-00074
- 3-*O*-Acetyl-2,5-di-*O*-benzoyl- β -D-ribofuranosyl fluoride, in R-0-00074
- 5-*O*-Acetyl-2,3-di-*O*-benzoyl- β -D-ribofuranosyl fluoride, in R-0-00074
- 3-*O*-Acetyl-1,2,4,6-di-*O*-benzylidene- α -D-glucopyranose, in B-0-01508
- Acetyl dibenzyl phosphate, in A-0-00463
- 4-Acetyl-1,2-dibromobenzene, see D-0-01854
- 1-Acetyl-4-[4-[(2-(2,4-dichlorophenyl)-2-(1*H*-imidazol-1-yl)methyl)-1,3-dioxolan-4-yl]methoxy]phenylpiperazine, see K-0-00027
- Acetyldictyolal, in H-0-04243
- 12-Acetyldideacetylfulvicocin, in F-0-01507
- 3-*O*-Acetyl-2,6-dideoxy-lyxo-hexose, in D-0-04743
- 4-*O*-Acetyl-2,6-dideoxy-3-*C*-methyl-L-arabino-hexopyranose, in D-0-04751
- Acetyl diethyl phosphate, in A-0-00463
- O*-Acetyl diethylphosphinothioate, in D-0-04974
- Acetyl diethyl phosphite, A-0-00239
- P*-Acetyl-*N,N*-diethylphosphonamidic acid, A-0-00240
- 1-Acetyl-2,3-difluorobenzene, see D-0-05079
- 1-Acetyl-2,4-difluorobenzene, see D-0-05080
- 2-Acetyl-1,3-difluorobenzene, see D-0-05082
- 2-Acetyl-1,4-difluorobenzene, see D-0-05081
- 4-Acetyl-1,2-difluorobenzene, see D-0-05083
- Acetyldigoxin, in D-0-05394
- α -Acetyldigoxin, in D-0-05394
- β -Acetyldigoxin, in D-0-05394
- 9-Acetyl-3,4-dihydro- β -carboline, in C-0-00120
- Acetyldihydrocodeinone, see T-0-02821
- 3-Acetyldihydro-2(3*H*)-furanone, A-0-00241
- 3-Acetyl-1,5-dihydro-4-hydroxy-5-(1-methylpropyl)-2*H*-pyrrol-2-one, see T-0-00067
- 5-Acetyl-2,3-dihydro-1*H*-indole, A-0-00242
- 6-Acetyl-2,3-dihydro-1*H*-indole, A-0-00243
- 5-Acetyl-2,3-dihydro-2-isopropenylbenzofuran, see T-0-03550
- Acetyldihydrolycopodine, in L-0-00165
- 3-Acetyldihydro-3-methyl-2(3*H*)-furanone, A-0-00244
- 1-Acetyl-1,4-dihydro-4-phenyl-5*H*-tetrazol-5-one, in D-0-06559
- 9-Acetyl-4,9-dihydro-3*H*-pyrido[3,4-*b*]indole, in C-0-00120
- 5-Acetyl-3,4-dihydro-2*H*-pyrrole, A-0-00245
- 1-Acetyl-1,2-dihydro-3*H*-pyrrol-3-one, in D-0-06665
- 2-Acetyl-4,5-dihydrothiazole, A-0-00246
- 17-*O*-Acetyl-19,20-dihydrovachalotine, in P-0-03084
- 2-Acetyl-3,5-dihydroxybenzeneacetic acid, see A-0-00248
- 3-Acetyl-2,6-dihydroxybiphenyl, see A-0-00182
- 3-Acetyl-4,4'-dihydroxybiphenyl, see A-0-00183
- 4-Acetyl-2,4'-dihydroxybiphenyl, see A-0-00184
- 4'-Acetyl-2,5-dihydroxybiphenyl, see A-0-00185
- 4-Acetyl-3,3'-dihydroxybiphenyl, see A-0-00186
- 5-Acetyl-2,4'-dihydroxybiphenyl, see A-0-00187
- 3-Acetyl-2,6-dihydroxy-4-methoxybenzaldehyde, in A-0-00524
- 2-Acetyl-3,4-dihydroxy-5-methoxybenzeneacetic acid, in A-0-00525
- 2-Acetyl-3,5-dihydroxy-4-methoxybenzeneacetic acid, in A-0-00525
- 2-Acetyl-1,6-dihydroxy-8-methoxy-3-methylnaphthalene, in A-0-00527
- 2-Acetyl-1,8-dihydroxy-6-methoxy-3-methylnaphthalene, in A-0-00527
- (2-Acetyl-3,4-dihydroxy-5-methoxyphenyl)acetic acid, in A-0-00525
- 2-Acetyl-1,8-dihydroxy-3-methylnaphthalene, see A-0-00377
- 3-Acetyl-2,7-dihydroxy-6-methylnaphthazarin, see A-0-00509
- 3-Acetyl-1,8-dihydroxy-2-methylphenanthraquinone, A-0-00247
- 2-Acetyl-3,5-dihydroxyphenylacetic acid, A-0-00248
- 1-*O*-Acetyl-2,3:5,6-di-*O*-isopropylidene- β -D-allofuranose, in D-0-08276
- 3-*O*-Acetyl-1,2:5,6-di-*O*-isopropylidene- α -D-glucofuranose, in D-0-08280
- 1-*O*-Acetyl-2,3:4,5-di-*O*-isopropylidene- α -D-glucoseptanose, in G-0-00289
- 3-*O*-Acetyl-1,2:4,5-di-*O*-isopropylidene- α -D-glucoseptanose, in G-0-00289
- 3-*O*-Acetyl-1,2:5,6-di-*O*-isopropylidene- α -D-gulofuranose, in D-0-08281
- 3-*O*-Acetyl-1,2:5,6-di-*O*-isopropylidene- β -D-talofuranose, in I-0-01612
- Acetyldilophol, in D-0-08331
- 2-Acetyl-4,6-dimethoxybenzofuran, A-0-00249
- 2-Acetyl-5,6-dimethoxybenzofuran, A-0-00250
- 3-Acetyl-2,6-dimethoxybiphenyl, in A-0-00182
- 4-Acetyl-2,4'-dimethoxybiphenyl, in A-0-00184
- 4-Acetyl-3,3'-dimethoxybiphenyl, in A-0-00186
- 5-Acetyl-2,4'-dimethoxybiphenyl, in A-0-00187
- 6-Acetyl-5,8-dimethoxy-2,2-dimethyl-2*H*-1-benzopyran, in A-0-00299
- Acetyldimethylamine, see D-0-08443
- 2-Acetyl-10-(3-dimethylaminopropyl)phenothiazine, see A-0-00095
- Acetyldimethylarsine, A-0-00251
- 6-Acetyl-2,2-dimethyl-2*H*-1-benzopyran, A-0-00252
- 6-Acetyl-2,2-dimethyl-3-chromene, see A-0-00252
- 3-Acetyl-2,2-dimethylcyclobutaneacetic acid, A-0-00253
- 3-Acetyl-2,2-dimethylcyclobutanecarboxylic acid, A-0-00254
- 4-Acetyl-1,4-dimethyl-1-cyclohexene, A-0-00255
- 5-Acetyl-2,2-dimethyl-1,3-dioxane-4,6-dione, A-0-00256
- 4-Acetyl-2,2-dimethyl-1,3-dioxolane, A-0-00257
- 3-Acetyl-2,4-dimethylfuran, A-0-00258
- 5-Acetyl-2,3-dimethylfuran, A-0-00259
- Acetyl dimethyl phosphate, in A-0-00463
- Acetyldimethylphosphine, A-0-00260
- 2-Acetyl-3,4-dimethylpyrrole, A-0-00261
- 2-Acetyl-3,5-dimethylpyrrole, A-0-00262
- 2-Acetyl-4,5-dimethylpyrrole, A-0-00263
- 3-Acetyl-2,4-dimethylpyrrole, A-0-00264
- 3-Acetyl-2,5-dimethylpyrrole, A-0-00265
- 3-Acetyl-4,5-dimethylpyrrole, A-0-00266
- 1-Acetyl-2,3-dimethyl-1*H*-pyrrole, in D-0-10711
- 1-Acetyl-2,4-dimethyl-1*H*-pyrrole, in D-0-10712
- 1-Acetyl-2,5-dimethyl-1*H*-pyrrole, in D-0-10713
- 3-Acetyl-2,5-dimethylthiophene, A-0-00267
- Acetyldinitromethane, see D-0-11433
- Acetyldiphenasone, in D-0-00921
- 4-Acetyldiphenyl ether, in H-0-01597
- Acetyldiphenylphosphine, A-0-00268
- N*-Acetyl-*P,P*-diphenylphosphinic amide, in D-0-12236
- S*-Acetyl diphenylphosphinodithioate, in D-0-12265
- N*-Acetyl-*P,P*-diphenylphosphinothioic amide, in D-0-12283
- 4-Acetyl-1,3-diphenylpyrazole, in A-0-00460
- 4-Acetyl-1,5-diphenylpyrazole, in A-0-00460
- Acetyldiphenylstibine, A-0-00269
- 3-Acetyl-1,2-distearoyl-*sn*-glycerol, in G-0-00339
- Acetyl disulfide, see D-0-00521
- 2-Acetyl-1,3-dithiane, A-0-00270
- Acetyl dithiol, in M-0-01037
- 3-*O*-Acetyl-5,6-ditosyl-1,2-*O*-isopropylidene- α -D-glucofuranose, in I-0-01601
- N*-Acetyldjenkolic acid sulfoxide, in D-0-13055
- *N*-Acetyl DON, in A-0-01606
- 2-Acetylenodin, see A-0-00526
- 7-Acetylenodin, see A-0-00526
- Acetylene, A-0-00271
- Acetylene bromochloride, see B-0-04067
- Acetylene bromofluoride, see B-0-04679
- Acetylene carbamide, see T-0-01211
- Acetylenecarboxylic acid, see P-0-03521
- Acetylene chlorofluoride, see C-0-01346
- Acetylene chloroiodide, see C-0-01787
- Acetylenediactic acid, see H-0-01424
- Acetylene dibromide, see D-0-02294
- Acetylenedicarboxaldehyde, see B-0-07087
- Acetylenedicarboxylic acid, see B-0-07089
- Acetylene dichloride, see D-0-03697
- Acetylene diiodide, see D-0-08120
- Acetylenediurene, see T-0-01211
- Acetylene hydrobromide (obsol.), see B-0-04610
- Acetylenephosphonic acid, see A-0-01200
- Acetylenetherodanide, see D-0-08326
- Acetylene tetrabromide, see T-0-00262
- Acetylene tetrachloride, see T-0-00469
- γ -Acetylenic- γ -aminobutanoic acid, see A-0-02189
- γ -Acetylenic GABA, see A-0-02189
- (11,12)-Acetylenic lipoxin A₂, in T-0-05180
- Acetylenoxolone, in G-0-00648
- Acetylenoxolone aluminum, in G-0-00648
- *N*-Acetylethanolamine, in A-0-02009
- O*-Acetylethanolamine, in A-0-02009
- α -Acetyl- β -ethoxy-*N*-carbethoxyacrylamide, see E-0-00610
- 2-Acetyl-2-ethylacetoacetic acid, see D-0-00512
- 4-Acetyl-2-ethylbutyric acid, see E-0-00925
- Acetylethylcarbinol, see H-0-03681
- 2-Acetyl-2-ethyl-1,3-dithiane, A-0-00008
- Acetylethylmalonic acid, see A-0-00274
- Acetylethylphosphinic acid, A-0-00273
- 2-Acetyl-2-ethylpropanedioic acid, A-0-00274
- 1-Acetyl-2-ethynylbenzene, see E-0-01121
- 1-Acetyl-4-ethynylbenzene, see E-0-01122
- 1-Acetylfluorene, A-0-00275
- 2-Acetylfluorene, A-0-00276
- 3-Acetylfluorene, A-0-00277
- 4-Acetylfluorene, A-0-00278
- 9-Acetylfluorene, A-0-00279
- Acetyl fluoride, A-0-00280
- Acetyl fluoroborate, in M-0-03501
- 1-Acetyl-1-fluoroethylene, see F-0-00383
- 3-Acetyl-2-fluoropyridine, A-0-00281
- 4-Acetyl-2-fluoropyridine, A-0-00282
- Acetylformic acid, see P-0-04421
- Acetylformocholine, in H-0-03249
- Acetylformoin, see H-0-02424
- 2-Acetyl-3-formylindole, see A-0-00325
- 4-Acetyl-2-formylpyrrole, see A-0-00486
- 2-Acetyl-4-formylthiophene, see A-0-00521
- 2-Acetyl-5-formylthiophene, see A-0-00520
- 2-Acetyluran, A-0-00283
- 3-Acetyluran, A-0-00284
- 3-Acetyl-2(5*H*)-furanone, A-0-00285
- 3-*O*-Acetylfustin, in T-0-01811
- 6-*N*-Acetylgalactosaminyl-*N*-acetylgalactosamine, in A-0-01559
- 3- α -*N*-Acetylgalactosaminylgalactose, in A-0-01568
- 4- α -*N*-Acetylgalactosaminylgalactose, in A-0-01569
- 3-*O*-Acetylgarbanzol, in T-0-05185
- Acetylglutioxin, in G-0-00160
- N*-Acetylglucobrassicin, in I-0-00421
- N*-Acetylglucosamine, see A-0-00102
- 1-*O*-Acetylglucosamine, see A-0-00144
- 6- α -*N*-Acetylglucosaminyl-*N*-acetylglucosamine, in A-0-01560
- 6- β -*N*-Acetylglucosaminyl-*N*-acetylglucosamine, in A-0-01561
- 3- β -*N*-Acetylglucosaminylgalactose, in A-0-01580
- 6- β -*N*-Acetylglucosaminylgalactose, in A-0-01581
- 6- β -*N*-Acetylglucosaminylglucose, in A-0-01582
- 6-*O*-Acetylglucose, A-0-00286
- 8-*C*-(6-Acetylglucosyl)orobol, in G-0-00253
- 2-Acetylglutaric acid, see A-0-00442
- 3-Acetylglutaric acid, see A-0-00443

- Acetyl glyceryl ether phosphorylcholine, *see* P-0-03068
- N*-Acetyl glycine, A-0-00287
- Acetyl glycol, *see* A-0-00287
- N*-Acetyl glycidyl aminic acid, *in* C-0-03699
- Acetyl glyoxylic acid, *see* D-0-11605
- 8-Acetyl glycerol, *in* G-0-00662
- 2-Acetyl heptane, *see* M-0-03411
- 7-Acetyl heptanoic acid, *see* O-0-01253
- 3-Acetyl-2-heptanone, *see* B-0-06947
- 6-Acetyl heteratisine, *in* H-0-00446
- 5-Acetyl-1,1,2,3,3,6-hexamethylindane, A-0-00288
- 6-Acetyl-1,1,2,4,4,7-hexamethyltetralin, *see* A-0-00502
- 4-Acetyl hexanoic acid, *see* E-0-00926
- 3-Acetyl-5-hexen-2-one, *see* P-0-03355
- N*-Acetyl histamine, *in* H-0-01462
- N*-Acetyl histidinol, *in* H-0-01465
- α -*N*-Acetyl homocysteinethiolactone, *in* A-0-01799
- O*-Acetyl homoserine, *in* A-0-02272
- α -Acetyl hydratropic acid, *see* M-0-03540
- Acetyl hydrazide, *in* A-0-00107
- Acetyl hydrazine, *in* A-0-00107
- 2-Acetyl hydridene, *see* A-0-00311
- Acetyl hydroperoxide, *see* P-0-00834
- Acetyl hydroquinone, *see* D-0-06879
- 5-Acetyl-2-hydroxyacetophenone, *see* D-0-00544
- [3-(Acetylhydroxyamino)-2-hydroxypropyl] phosphonic acid, *see* A-0-04296
- *N*'-[5-[[4-[[5-(Acetylhydroxyamino)pentyl]amino]-1,4-dioxobutyl]hydroxyamino]pentyl]-*N*-(5-aminopentyl)-*N*-hydroxybutanediamide, *see* D-0-00303
- 3-Acetyl-2-hydroxybenzaldehyde, A-0-00289
- 5-Acetyl-2-hydroxybenzaldehyde, A-0-00290
- 2-Acetyl-3-hydroxybenzoic acid, A-0-00291
- 2-Acetyl-6-hydroxybenzoic acid, A-0-00292
- 3-Acetyl-2-hydroxybenzoic acid, A-0-00293
- 3-Acetyl-4-hydroxybenzoic acid, A-0-00294
- 4-Acetyl-2-hydroxybenzoic acid, A-0-00295
- 4-Acetyl-3-hydroxybenzoic acid, A-0-00296
- 5-Acetyl-2-hydroxybenzoic acid, A-0-00297
- 3-Acetyl-4-hydroxy-2*H*-1-benzopyran-2-one, A-0-00298
- N*-Acetyl-4-hydroxybenzylamine, *in* H-0-01811
- 3-Acetyl-4-hydroxycoumarin, *see* A-0-00298
- 4-Acetyl-2-hydroxy-2,4,6-cycloheptatrien-1-one, *see* A-0-00534
- 6-Acetyl-8-hydroxy-2,2-dimethyl-2*H*-1-benzopyran, A-0-00299
- 6-Acetyl-8-hydroxy-2,2-dimethyl-3-chromene, *see* A-0-00299
- 2-Acetyl-3-hydroxyfuran, A-0-00300
- 3-Acetyl-4-hydroxy-2(5*H*)-furanone, A-0-00301
- 3'-Acetyl-4'-[2-hydroxy-3-(isopropylamino)propoxy]acetanilide, *see* D-0-00483
- 3'-Acetyl-4'-[2-hydroxy-3-(isopropylamino)propoxy]butyrilide, *see* A-0-00020
- *N*-Acetyl hydroxylamine, *see* H-0-01592
- 6-Acetyl-5-hydroxy-8-methoxy-2,2-dimethyl-2*H*-1-benzopyran, *in* A-0-00299
- 4-Acetyl-5-hydroxy-2-methyl-2,3-dihydronaphtho[1,8-*bc*]pyran, *see* X-0-00031
- N*[[3-Acetyl-4-[2-hydroxy-3-[(1-methylethyl)amino]propoxy]phenyl]acetamide, *see* D-0-00483
- N*[[3-Acetyl-4-[2-hydroxy-3-[(1-methylethyl)amino]propoxy]phenyl]butanamide, *see* A-0-00020
- 6-Acetyl-5-hydroxy-7-methyl-1,4-naphthoquinone, A-0-00302
- 3-Acetyl-4-hydroxy-6-methyl-2*H*-pyran-2-one, A-0-00303
- 3-Acetyl-4-(hydroxymethyl)pyrrole, A-0-00304
- 1-Acetyl-2-hydroxynaphthalene, *see* A-0-00402
- 1-Acetyl-4-hydroxynaphthalene, *see* A-0-00406
- 2-Acetyl-1-hydroxynaphthalene, *see* A-0-00403
- 3-Acetyl-1-hydroxynaphthalene, *see* A-0-00404
- 3-Acetyl-2-hydroxynaphthalene, *see* A-0-00405
- 2-Acetyl-3-hydroxythiophene, A-0-00305
- Acetyl hypobromite, A-0-00306
- Acetyl hypochlorite, A-0-00307
- Acetyl hypofluorite, A-0-00308
- Acetyl hypoiodite, A-0-00309
- *N*-Acetyl imidazole, *in* I-0-00031
- 1-Acetylindane, A-0-00310
- 2-Acetylindane, A-0-00311
- 4-Acetylindane, A-0-00312
- 5-Acetylindane, A-0-00313
- 2-Acetyl-1,3-indanedione, *see* A-0-00318
- 3-Acetylindazole, A-0-00314
- 1-Acetylindene, *see* A-0-00316
- 2-Acetyl-1*H*-indene, A-0-00315
- 3-Acetyl-1*H*-indene, A-0-00316
- 6-Acetyl-1*H*-indene, A-0-00317
- 2-Acetyl-1*H*-indene-1,3(2*H*)-dione, A-0-00318
- 2-Acetylindole, A-0-00319
- 3-Acetylindole, A-0-00320
- 4-Acetylindole, A-0-00321
- 5-Acetylindole, A-0-00322
- 6-Acetylindole, A-0-00323
- 7-Acetylindole, A-0-00324
- 2-Acetyl-1*H*-indole-3-carboxaldehyde, A-0-00325
- 5-Acetylindoline, *see* A-0-00242
- 6-Acetylindoline, *see* A-0-00243
- 1-Acetylindolizine, A-0-00326
- (1-Acetyl-1*H*-indol-3-yl)methyl glucosinolate, *in* I-0-00421
- Acetyl integerrimine, *in* S-0-00116
- Acetyl iodide, A-0-00327
- 1-Acetyl-4-iodocubane, A-0-00328
- 1-Acetyl-7-iodonaphthalene, A-0-00329
- 1-Acetyl-8-iodonaphthalene, A-0-00330
- N*-Acetyl isohexamine F, *in* P-0-03134
- 3-Acetyl-1(3*H*)-isobenzofuranone, A-0-00331
- 3-Acetyl isobutene, *see* M-0-03641
- Acetyl isobutylamine, *in* M-0-04322
- Acetyl isobutyl, *see* M-0-03579
- Acetyl isobutylmethane, *see* M-0-02455
- Acetyl isocyanate, A-0-00332
- O*-Acetyl isodihydrolaurenol, *in* L-0-00039
- 16-Acetyl isoiridogermanal, *in* I-0-01320
- N*-Acetyl isoleucine, *in* A-0-02786
- 2'-*O*-Acetyl isoorientin, *in* I-0-01460
- 1-Acetyl-4-isopropenylcyclopentene, A-0-00333
- 2-Acetyl-1-isopropylcyclopropanecarboxylic acid, *see* S-0-00057
- 2-Acetyl-1-isopropylcyclopropanecarboxylic acid, A-0-00334
- 1-Acetyl-4-isopropylidenecyclopentene, A-0-00335
- 5-Acetyl-3-isopropyl-1,1,2,6-tetramethylindane, A-0-00336
- 1-Acetylisoquinoline, A-0-00337
- 3-Acetylisoquinoline, A-0-00338
- 4-Acetylisoquinoline, A-0-00339
- 5-Acetylisoquinoline, A-0-00340
- O*-Acetyl isositsirinkine, *in* I-0-01855
- Acetyl isothiocyanate, A-0-00341
- 2-Acetylisovaleric acid, *see* A-0-00350
- 4-Acetylisovaleric acid, *see* M-0-03523
- Acetylisovaleryl, *see* M-0-02454
- Acetylum, *see* M-0-03501
- *O*-Acetyl jervine, *in* J-0-00008
- N*-Acetylkanamycin B, *in* K-0-00005
- Acetyl ketene, *see* B-0-06528
- Acetyl laburnine, *in* H-0-03193
- Acetyl lactic acid, *in* H-0-04017
- Acetyl leucine, *in* L-0-00055
- 3-Acetyllevulinic acid, *see* A-0-00435
- N*-Acetyl lincosamine dimethyl mercaptal, *in* L-0-00102
- 1-*O*-Acetyl lycorine, *in* L-0-00167
- Acetyl malonaldehydic acid, *see* F-0-01210
- Acetyl malonic acid, *see* A-0-00469
- Acetyl malononitrile, *in* A-0-00469
- N*-Acetyl-D-mannopyranosylamine, *in* M-0-00092
- 3-*O*-Acetyl maytansinol, *in* M-0-00117
- Acetyl meldonin, *see* A-0-00256
- N*-Acetyl melibiosamine, *in* A-0-01570
- 1-Acetyl-2-mercaptobenzene, *see* M-0-00277
- 3-Acetylmercapto-2-propenal, *in* M-0-00433
- S*-Acetylmercaptosuccinic anhydride, *in* M-0-00302
- N*-Acetyl mesaline, *in* M-0-00455
- Acetyl mesityl oxide, *see* M-0-02380
- Acetyl methanesulfonate, A-0-00342
- N*-Acetyl methionine, A-0-00343
- 1-Acetyl-17-methoxyaspidospermidine, *see* A-0-04449
- 5-Acetyl-2-methoxybenzaldehyde, *in* A-0-00290
- 2-Acetyl-3-methoxybenzoic acid, *in* A-0-00291
- 5-Acetyl-2-methoxybenzoic acid, *in* A-0-00297
- 4-Acetyl-3'-methoxy-3-biphenyl, *in* A-0-00186
- 6-Acetyl-8-methoxy-2,2-dimethyl-2*H*-1-benzopyran, *in* A-0-00299
- 6-Acetyl-8-methoxy-2,2-dimethyl-2*H*-chromene, *in* A-0-00299
- 2-Acetyl-6-methoxynaphthalene, *in* A-0-00407
- *N*-Acetyl-5-methoxytryptamine, *in* M-0-00806
- Acetyl methylamine, *see* M-0-00813
- 3-[[[3-(Acetyl methylamino)-2,4,6-triiodo-5-[(methylamino)carbonyl]benzoyl]amino]acetyl]amino]-5-[[[2-hydroxyethyl]amino]carbonyl]-2,4,6-triiodobenzoic acid, *see* I-0-01309
- α -Acetyl- α -methylbenzeneacetic acid, *see* M-0-03540
- 3-Acetyl-4-methyl-2*H*-1-benzopyran-2-one, A-0-00344
- 3-Acetyl-5-methyl-2*H*-1-benzopyran-2-one, A-0-00345
- 3-Acetyl-6-methyl-2*H*-1-benzopyran-2-one, A-0-00346
- 3-Acetyl-7-methyl-2*H*-1-benzopyran-2-one, A-0-00347
- 3-Acetyl-8-methyl-2*H*-1-benzopyran-2-one, A-0-00348
- 2-Acetyl-3-methylbutanedioic acid, A-0-00349
- 2-Acetyl-3-methylbutanoic acid, A-0-00350
- 4-Acetyl-2-methyl-1-butene, *see* M-0-02541
- 4-Acetyl-2-methyl-2-butene, *see* M-0-02539
- 4-Acetyl-3-methyl-1-butene, *see* M-0-02536
- 4-Acetyl-2-(3-methylbut-2-enyl)phenol, *see* H-0-02835
- 4-Acetyl-2-methylbutyric acid, *see* M-0-03522
- 4-Acetyl-3-methylbutyric acid, *see* M-0-03523
- α -Acetyl- α -methyl- γ -butyrolactone, *see* A-0-00244
- Acetyl methylcarbinol, *see* H-0-01885
- Acetyl- β -methylcholine, *in* H-0-04214
- 3-Acetyl-4-methylcoumarin, *see* A-0-00344
- 3-Acetyl-5-methylcoumarin, *see* A-0-00345
- 3-Acetyl-6-methylcoumarin, *see* M-0-00346
- 3-Acetyl-7-methylcoumarin, *see* A-0-00347
- 3-Acetyl-8-methylcoumarin, *see* A-0-00348
- 1-Acetyl-2-methylcyclobutene, A-0-00351
- 1-Acetyl-4-methyl-1,3-cyclohexadiene, A-0-00352
- 5-Acetyl-5-methyl-1,3-cyclohexadiene, A-0-00353
- 1-Acetyl-1-methylcyclohexane, A-0-00354
- 1-Acetyl-2-methylcyclohexane, A-0-00355
- 1-Acetyl-3-methylcyclohexane, A-0-00356
- 1-Acetyl-4-methylcyclohexane, A-0-00357
- 4-Acetyl-1-methylcyclohexene, A-0-00358
- 1-Acetyl-1-methylcyclopentane, A-0-00359
- 1-Acetyl-2-methylcyclopentane, A-0-00360
- 1-Acetyl-3-methylcyclopentane, A-0-00361
- 1-Acetyl-2-methylcyclopentene, A-0-00362
- 1-Acetyl-3-methylcyclopentene, A-0-00363
- 1-Acetyl-1-methylcyclopropane, A-0-00364
- 1-Acetyl-2-methylcyclopropane, A-0-00365
- 2-Acetyl-2-methyl-1,3-dithiane, A-0-00366
- 4-Acetyl-1,2-methylenedioxybenzene, *see* M-0-02083
- (Acetyl methylene)malonic acid, *see* O-0-01378
- (Acetyl methylene)triphenylarsorane, *see* O-0-01379
- 2-Acetyl-1-(1-methylethyl)cyclopropanecarboxylic acid, *see* S-0-00057
- 2-Acetyl-1-(1-methylethyl)cyclopropanecarboxylic acid, *see* A-0-00334
- 2-Acetyl-3-methylfuran, A-0-00367
- 2-Acetyl-4-methylfuran, A-0-00368
- 2-Acetyl-5-methylfuran, A-0-00369
- 2-Acetyl-2-methylfuran, A-0-00370
- 4-Acetyl-2-methylfuran, A-0-00371
- 1-Acetyl-5-methylheptane, *see* M-0-03363
- 1-Acetyl-1-methylhydrazine, *see* M-0-02568
- 1-Acetyl-2-methylhydrazine, *in* M-0-02568