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# Dictionary of Natural Products

VOLUME SIX

Name Index

Molecular Formula Index

Chemical Abstracts Service Registry

Number Index



**CHAPMAN & HALL**

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A Dictionary Number which is preceded by the word 'see' means that the term is a synonym to an Entry Name.

A Dictionary Number which is preceded by the word 'in' means that the term is embedded within an Entry, usually as a synonym to a particular stereochemical form or as a derivative.

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

The symbol r 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. For further details refer to Volume 1, page xiv.



# Name Index

The Name Index lists in alphabetical order all names and synonyms contained in the Dictionary.

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

A Dictionary Number which follows immediately upon an index term means that the term is itself used as the Entry Name.

A Dictionary Number which is preceded by the word '*see*' means that the term is a synonym to an Entry Name.

A Dictionary Number which is preceded by the word 'in' means that the term is embedded within an Entry, usually as a synonym to a particular stereoisomeric form or to a derivative.

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 9 $\alpha$ -Acetoxy-1 $\alpha$ -benzoyloxy-4 $\beta$ ,8 $\beta$ -dihydroxy-6 $\beta$ -nicotinoyloxydihydro- $\beta$ -agarofuran, *in* P-00474  
 9 $\beta$ -Acetoxy-1 $\alpha$ -benzoyloxy-4 $\beta$ -hydroxy-6 $\beta$ -nicotinoyloxydihydro- $\beta$ -agarofuran, *in* P-00474  
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 4-Acetoxy-2-bromo-5,6-epoxy-2-cyclohexen-1-one, *in* B-00874  
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 3 $\beta$ -Acetoxyacalohastine, *in* D-00399  
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 7-Acetoxy-3-calamenenone, *in* C-00111  
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 2-Acetoxy-9(12)-capnellene-8 $\beta$ ,10 $\alpha$ -diol, *in* C-00308  
 8 $\beta$ -Acetoxy-9(12)-capnellene-5 $\alpha$ ,10 $\alpha$ -diol, *in* C-00310  
 3 $\beta$ -Acetoxy-9(12)-capnellene-8 $\beta$ ,10 $\alpha$ -diol, *in* C-00309  
 8 $\beta$ -Acetoxy-9(12)-capnellene-3 $\beta$ ,10 $\alpha$ ,14-triol, *in* C-00307  
 8 $\beta$ -Acetoxy-9(12)-capnellene-2 $\beta$ ,5 $\alpha$ ,10 $\alpha$ -triol, *in* C-00306  
 16-Acetoxyarnosol, *in* C-00443  
 18-Acetoxy-3,7,11,15(17)-cembratetraen-16,14-olide, *in* H-01379  
 11-Acetoxy-1,3,7-cembratriene, *in* C-00702  
 5-(1-Acetoxy-2-chloro-1-buten-3-ynyl)-2,2'-bithiophene, A-00160  
 5-(3-Acetoxy-4-chloro-1-butynyl)-2,2'-bithiophene, *in* B-00616  
 5-Acetoxy-3-chloro-7(14),9-chamigradien-8-one, *in* B-00848  
 3-Acetoxy-14-chloro-5,10-dihydroxy-4(15)-guaian-12,8-olide, *in* D-01981  
 14-Acetoxy-6-chloro-4,8-epoxy-9,17-dihydroxy-2-propanoyloxy-5(16),11-briaradien-18,7-olide, *in* C-00993  
*ent*-19-Acetoxy-18-chloro-15,16-epoxy-4 $\beta$ -hydroxy-3,6-dioxo-13(16),14-clerodadien-20,12-olide, *in* C-01000  
 19-Acetoxy-18-chloro-7,11-havannadiol, *in* C-00965  
 3-Acetoxy-3-(2-chloro-2-isocyanovinyl)-2-oxoindole, *see* I-00115  
 6-Acetoxy-7-chloro-3,9,12-pentadecatrien-1-yne, A-00161  
 1-Acetoxy-2-chloro-3-tridecene-5,7,9,11-tetrayne, *in* C-01078  
 6 $\beta$ -Acetoxy-5 $\alpha$ -cholestane-3 $\beta$ ,14 $\alpha$ -diol, *in* C-01172  
 11 $\alpha$ -Acetoxycholest-7-ene-2 $\alpha$ ,3 $\beta$ ,5 $\alpha$ ,6 $\beta$ ,9 $\alpha$ ,19-hexol, *in* C-01193  
 4S-Acetoxychrysanthemyl acetate, *in* P-01322  
 3 $\beta$ -Acetoxycinnamolide, *in* H-01626  
 1 $\alpha$ -Acetoxy-9 $\beta$ -cinnamoyloxydihydro- $\beta$ -agarofuran, *in* D-01686  
 2 $\beta$ -Acetoxy-6 $\beta$ -cinnamoyloxyisozuelanin, *in* Z-00065  
 Acetoxycladiellin, *in* E-00677  
 20-Acetoxyclavulone I, *in* C-01451  
 20-Acetoxyclavulone II, *in* C-01451  
 20-Acetoxyclavulone III, *in* C-01451  
 7 $\beta$ -Acetoxy-13(17),15-cleistanthdien-18-oic acid, *in* H-01403  
*ent*-2 $\alpha$ -Acetoxy-3,13-clerodadiene-16,15:18,19-diolide, *in* H-01409  
*ent*-7 $\beta$ -Acetoxy-3,13-clerodadiene-16,15:18,19-diolide, *in* H-01411  
*ent*-19-Acetoxy-3,13-clerodadien-15-oic acid, *in* C-01507  
*ent*-18-Acetoxy-3,13-clerodadiene-16,15-olide, *in* H-01423  
 18-Acetoxy-3,13(16),14-clerodatrien-2-one, *in* H-01430  
 19-Acetoxycoleon O, *in* C-01643  
 19-Acetoxycoleon Q, A-00162  
 14'-Acetoxycolladonin, *in* D-01781  
 7 $\alpha$ -Acetoxycommunic acid, *in* H-02164  
 3 $\alpha$ -Acetoxycoctic acid, *in* H-01740  
 3 $\beta$ -Acetoxycoctic acid, *in* H-01740  
 8 $\beta$ -Acetoxycoctic acid, *in* H-01748  
 15-Acetoxycoctunolide, *in* H-01880  
 Acetoxycrenulatol, *in* H-01440  
 4-Acetoxycrenulatol, *in* H-01440  
 8 $\alpha$ -Acetoxycryptomeridiol, *in* E-01872  
 2-Acetoxycurcquinone, *in* H-01316  
 1 $\alpha$ -Acetoxycycloart-24-en-3 $\beta$ -ol, *in* C-02239  
 12 $\alpha$ -Acetoxy-23,25-cyclo-16 $\beta$ ,25 $\xi$ -dihydroxy-20,24-dimethyl-24-oxoscalarane, *in* T-02041  
 ▶ 4-Acetoxycycloheximide, *see* D-03009  
 12-Acetoxycyclosinularane, *in* C-02418  
 3 $\beta$ -Acetoxydammar-20,25-dien-17 $\alpha$ -ol, *in* D-00033  
 3 $\beta$ -Acetoxydammar-24-ene-16 $\beta$ ,20R-diol, *in* D-00055  
 2 $\alpha$ -Acetoxy-2'-deacetylaustrospicatin, *in* A-03106  
 1 $\beta$ -Acetoxy-5-deacetylbaecatin I, *in* E-01176  
 21-Acetoxy-12-deacetyl-12-epideoxoscalarin, *in* E-01157  
 18-Acetoxy-9-deacetyl-7,8-epoxyxenicin, *in* D-01054  
 5-Acetoxy-1,8-decadiene-3,6-diyne, *in* D-00157  
 9 $\beta$ -Acetoxy-4,5-dehydro-4(15)-dihydrococtic acid, *in* H-01749  
 11-Acetoxy-4-deoxyasbestinin B, *in* A-02853  
 11-Acetoxy-4-deoxyasbestinin D, *in* A-02853  
 18-Acetoxy-4-deoxy-5,6-deoxy-5-withenolide D, *in* W-00055



- 14-Acetoxy-2-deoxypleniradin, in H-01898  
 18-Acetoxy-5,6-deoxy-5-withenolide D, in W-00055  
 2-Acetoxy-2-desoxyperezone, in H-01315  
 8 $\alpha$ -Acetoxy-1 $\alpha$ ,9 $\alpha$ -dibenzoyloxy-6 $\beta$ -hydroxydihydro- $\beta$ -agarofuran, in T-00653  
 5-Acetoxy-2,10-dibromo-3-chloro-7-chamigranol, in D-00705  
 4-Acetoxy-2,6-dibromo-1,5-dihydroxy-2-cyclohexen-1-one, in D-00741  
 6-Acetoxy-3,10-dibromo-4,7-epoxy-12-pentadecen-1-yne, in B-00890  
 4-Acetoxy-2,6-dibromo-5-hydroxy-2-cyclohexen-1-one, in D-00741  
 4-Acetoxy-11-dictalen-1-ol, in D-00842  
 4-Acetoxy-12-dictalen-1-ol, in D-00842  
 4-Acetoxydictyolactone, in X-00061  
 18-Acetoxydictyolactone, in X-00061  
 3'-Acetoxy-6',7'-didehydro-5,6-epoxy-5,5',6,6',7,8-hexahydro-3,5'-dihydroxy- $\beta$ , $\beta$ -caroten-8-one, in F-00487  
 9-Acetoxy-1,10-didehydrofukunone, in H-01682  
 7 $\beta$ -Acetoxy-8,17-didehydroisochiliolide lactone, in I-00340  
 12-Acetoxy-10,11-didehydrogaione, in N-00369  
 21S-Acetoxy-21,23R:24S,25-diepoxyapotiuracall-14-ene-3 $\alpha$ ,7 $\alpha$ -diol, in T-01555  
 ent-19-Acetoxy-4 $\beta$ ,18;15,16-diepoxy-1 $\beta$ ,8 $\alpha$ -dihydroxy-13(16),14-clerodadien-6-one, in D-01046  
 ent-11 $\alpha$ -Acetoxy-7 $\beta$ ,20;19,20-diepoxy-14 $\alpha$ ,19-dihydroxy-16-kauren-15-one, see R-00054  
 18-Acetoxy-3,4;7,8-diepoxydolabellane, in E-00637  
 19-Acetoxy-4,18;15,16-diepoxy-6 $\beta$ -hydroxy-13(16),14-clerodadien-1-one, in D-00962  
 7 $\beta$ -Acetoxy-9 $\alpha$ ,13 $\xi$ ;15,16-diepoxy-8 $\xi$ -hydroxy-14-labden-6-one, see P-01745  
 17-Acetoxy-3,4;15,6-diepoxy-12-isocleistanthen-11-one, in E-00869  
 ent-16-Acetoxy-8 $\alpha$ ,13R:14,15-diepoxy-labdane, in E-01032  
 3-Acetoxy-9,13;15,16-diepoxy-14-labden-7-one, see P-01722  
 3 $\beta$ -Acetoxy-21S,23R,24R,25-diepoxytirucall-7-en-21-ol, see A-02540  
 13-Acetoxydihydroacalohastine, in D-00399  
 2 $\alpha$ -Acetoxy-11 $\alpha$ ,13-dihydroconfertin, in D-02758  
 19-Acetoxydihydrogelsevirine, in G-00191  
 29-Acetoxy-14,15-dihydro-26-hydroxyspiroirida-15(28),16-dienal, in D-01178  
 1-Acetoxydihydroisochromolaenin, A-00163  
 10-Acetoxy-10,11-dihydrolinifolone, in L-00615  
 7 $\alpha$ -Acetoxydihydronomilin, in N-00539  
 1-Acetoxy-1,2-dihydropetuniasterone A, in P-00872  
 5-Acetoxy-5,6-dihydro-1-(3-phenylpropanoyl)-2(1H)-pyridone, see P-01377  
 3R-Acetoxy-2,3-dihydropiptoporic acid, in P-01391  
 7 $\alpha$ -Acetoxy-12,20-dihydroxy-8,12-abietadiene-11,14-dione, in H-01176  
 3 $\beta$ -Acetoxy-11,15-dihydroxy-5,7,9(11),13-abietatetraen-12-one, in D-01474  
 $\blacktriangleright$  16 $\beta$ -Acetoxy-3 $\beta$ ,14 $\beta$ -dihydroxy-5 $\beta$ -bufa-20,22-dienolide, see B-01020  
 $\blacktriangleright$  16 $\beta$ -Acetoxy-3 $\beta$ ,14 $\beta$ -dihydroxy-5 $\beta$ -card-20(22)-enolide, see O-00319  
 8 $\alpha$ -Acetoxy-14,15-dihydroxycostunolide, in T-02205  
 8 $\beta$ -Acetoxy-14,15-dihydroxycostunolide, in T-02205  
 2'-Acetoxy-3,5-dihydroxy-7,8-dimethoxyflavone, in P-00514  
 12-Acetoxy-5,8-dihydroxyfarnesol, in T-02838  
 8-Acetoxy-9,14-dihydroxy-3(16)-fusicoccen-4-one, in F-00689  
 $\blacktriangleright$  16 $\beta$ -Acetoxy-3 $\alpha$ ,11 $\alpha$ -dihydroxyfusida-17(20)Z,24-dien-21-oic acid, see F-00696  
 16 $\beta$ -Acetoxy-3 $\alpha$ ,12 $\xi$ -dihydroxyfusida-9(11),17(20)Z-dien-21-oic acid, in D-01925  
 16 $\beta$ -Acetoxy-3 $\alpha$ ,11 $\alpha$ -dihydroxyfusida-7,17(20)Z, 24-trien-21-oic acid, in A-00021  
 19-Acetoxy-12,20-dihydroxygeranylnerol, in P-01194  
 8 $\alpha$ -Acetoxy-1,4-dihydroxy-1,10(14)-guaiadien-12,6 $\alpha$ -olide, in T-02223  
 6 $\alpha$ -Acetoxy-16 $\beta$ ,22-dihydroxy-24-hopanoic acid, in T-02239  
 ent-3 $\alpha$ -Acetoxy-1 $\beta$ ,11 $\alpha$ -dihydroxy-16-kaurene-6,15-dione, in K-00142  
 ent-1 $\beta$ -Acetoxy-7 $\beta$ ,14 $\alpha$ -dihydroxy-16-kaurene-3,15-dione, in T-00847  
 ent-12 $\beta$ -Acetoxy-7 $\beta$ ,14 $\alpha$ -dihydroxy-16-kaurene-3,15-dione, in T-00856  
 ent-11 $\alpha$ -Acetoxy-13 $\beta$ ,19-dihydroxy-16-kauren-15-one, in T-02311  
 ent-7 $\beta$ -Acetoxy-1 $\beta$ ,14S-dihydroxy-16-kauren-15-one, in T-02306  
 ent-14S-Acetoxy-1 $\beta$ ,7 $\beta$ -dihydroxy-16-kauren-15-one, in T-02306  
 2-Acetoxy-4,5-dihydroxykleinifulgin, in E-00716  
 5-Acetoxy-2,4-dihydroxykleinifulgin, in E-00716  
 17-Acetoxy-6 $\alpha$ ,15-dihydroxy-3-kolaven-18-al, in C-01510  
 ent-19-Acetoxy-2 $\alpha$ ,3 $\alpha$ -dihydroxy-7-labden-15-oic acid, in T-02314  
 22S-Acetoxy-3 $\alpha$ ,15 $\alpha$ -dihydroxylanosta-7,9(11),24-trien-26-oic acid, in T-02321  
 22S-Acetoxy-3 $\beta$ ,15 $\alpha$ -dihydroxylanosta-7,9(11),24-trien-26-oic acid, in T-02321  
 3 $\alpha$ -Acetoxy-15 $\alpha$ ,22S-dihydroxylanosta-7,9(11),24E-trien-26-oic acid, in T-02321  
 17-Acetoxy-1,10-dihydroxymelfusanolide, in T-02338  
 3-Acetoxy-4',5'-dihydroxy-7-methoxyflavanone, in T-00733  
 22-Acetoxy-12,16-dihydroxy-24-methyl-25,24-scalaranolide, in T-02429  
 16 $\alpha$ -Acetoxy-3 $\beta$ ,22 $\alpha$ -dihydroxy-12-oleanen-28-al, in O-00359  
 12 $\beta$ -Acetoxy-3 $\beta$ ,14-dihydroxypregn-5-ene-15,20-dione, in T-02584  
 5-Acetoxy-6-(2,3-dihydroxypropyl)-5,6-dihydro-2H-pyran-2-one, see A-02912  
 16-Acetoxy-3,23-dihydroxy-16,28-secosolanidan-4-one, see S-00876  
 11 $\alpha$ -Acetoxy-8 $\alpha$ ,10 $\beta$ -dihydroxy-3-slovenolide, in T-02233  
 2'-Acetoxy-5,5'-dihydroxy-3,7,8-trimethoxyflavone, in H-00727  
 8-Acetoxy-3,5-dihydroxy-2',5',7-trimethoxyflavone, in H-00727  
 8-Acetoxy-4',5'-dihydroxy-3,3',7'-trimethoxyflavone, in H-00737  
 20-Acetoxy-2 $\beta$ ,3 $\alpha$ -dihydroxy-1(15),8(19)-trimeritadiene, in T-02903  
 Acetoxydilopholone, in D-02936  
 epi-Acetoxydilopholone, in D-02936  
 12 $\alpha$ -Acetoxy-20,24-dimethyl-16,24-dioxo-14,17-scalaradien-25-oic acid, in H-01530  
 3-Acetoxy-2,6-dimethyl-1,5-heptadiene, in D-03118  
 8-Acetoxy-2,6-dimethyl-3,6-octadien-2-ol, in D-03190  
 12-Acetoxy-20,24-dimethyl-17-scalaradien-25,24-olide, in H-01574  
 9-Acetoxydiplophyllin, in H-01776  
 12-Acetoxy-3,5-dodecadiene, in D-03545  
 6-Acetoxy-3,7-dolabelladiene-12,16-diol, in D-03590  
 7-Acetoxy-2,8-dolabelladien-4-ol, in D-03589  
 9-Acetoxy-3,7-dolabelladien-12-ol, in D-03591  
 10-Acetoxy-2,7-dolabelladien-18-ol, in D-03588  
 3-Acetoxy-4,8,18-dolabellatrien-16-al, in D-03599  
 9-Acetoxy-3,7,12-dolabellatrien-16-al, in H-01617  
 9-Acetoxy-3,7,12-dolabellatrien-16-oic acid, in H-01617  
 3-Acetoxy-4,8,18-dolabellatrien-16-ol, in D-03599  
 16-Acetoxy-4,8,18-dolabellatrien-3-ol, in D-03599  
 7-Acetoxy-3,8(17),12(18)-dolabellatrien-13-one, in H-01618  
 4-Acetoxy-1(15),8-dolastadiene-7,14-diol, in D-03621  
 7-Acetoxy-1(15),8-dolastadiene-4,14-diol, in D-03621  
 7-Acetoxy-1(15),8-dolastadien-14-ol, in D-03614  
 13-Acetoxy-1,3-dolastadien-9-ol, in D-03611  
 4-Acetoxy-1(15),7,9-dolastatrien-14-ol, in D-03631  
 8 $\alpha$ -Acetoxydolichlasin, in G-00796  
 3 $\beta$ -Acetoxydrimenin, in H-01625  
 3 $\beta$ -Acetoxy-7-drimen-11,12-olide, in H-01625  
 3 $\beta$ -Acetoxy-7-drimen-12,11-olide, in H-01626  
 6 $\beta$ -Acetoxy-7-drimen-12,11-olide, in H-01627  
 8-Acetoxyelemol, in E-00145  
 3 $\beta$ -Acetoxy-9 $\alpha$ ,13 $\alpha$ -epidioxy-8(14)-abieten-18-oic acid, in E-00303  
 8 $\alpha$ -Acetoxy-1 $\beta$ ,4 $\beta$ -epidioxy-10 $\alpha$ -hydroxy-2,11(13)-guaiadien-12,6 $\alpha$ -olide, see E-02067  
 6 $\alpha$ -Acetoxy-8-epiivanagustin, in D-01825  
 2 $\alpha$ -Acetoxy-8-epiivanagustin, in D-01816  
 8 $\alpha$ -Acetoxy-6-epitannunolide A, in H-01924  
 3 $\beta$ -Acetoxy-21,23-epoxyapotiuracall-14-ene-7 $\alpha$ ,21R-24,25-tetrol, see C-00920  
 3 $\beta$ -Acetoxy-21,24R-epoxyapotiuracall-14-ene-7 $\alpha$ ,23R,25-triol, see C-00919  
 6 $\alpha$ -Acetoxyepoxyazadiradione, in A-03181  
 14-Acetoxy-11,12-epoxy-1,3,7-cembratrien-13-ol, in C-00671  
 18-Acetoxy-3,4-epoxy-7,11,15(17)-cembratrien-16,14-olide, in C-00690  
 6 $\alpha$ -Acetoxy-9 $\alpha$ ,11 $\alpha$ -epoxycholest-7-ene-3 $\beta$ ,5 $\alpha$ ,19-triol, in E-00408  
 17-Acetoxy-15,16-epoxy-12-cleistanthen-11-one, in E-00412  
 2 $\beta$ -Acetoxy-3 $\alpha$ ,4 $\alpha$ -epoxy-3,4-dihydrokaunilide, in E-00854  
 $\blacktriangleright$  16 $\beta$ -Acetoxy-14,15 $\beta$ -epoxy-3 $\beta$ ,5-dihydroxy-5 $\beta$ ,14 $\beta$ -bufa-20,22-dienolide, see C-01350  
 1 $\alpha$ -Acetoxy-24,25-epoxy-7 $\alpha$ ,22-dihydroxyergost-4-en-3-one, see P-00873  
 ent-15 $\alpha$ -Acetoxy-7 $\beta$ ,20-epoxy-6 $\alpha$ ,7 $\alpha$ -dihydroxy-2,16-kauradien-1-one, in E-01279  
 ent-19-Acetoxy-7,20-epoxy-6,7-dihydroxy-16-kauren-15-one, in E-01283  
 ent-1 $\beta$ -Acetoxy-7,20-epoxy-6 $\alpha$ ,7-dihydroxy-16-kauren-15-one, in E-00971  
 ent-11 $\beta$ -Acetoxy-7,20-epoxy-6 $\alpha$ ,7 $\alpha$ -dihydroxy-16-kauren-15-one, in E-01281  
 5-Acetoxy-11,13-epoxy-2,4-dihydroxykleinifulgin, in E-00716  
 7 $\alpha$ -Acetoxy-15,16-epoxy-7,9-dihydroxy-13(16),14-labdadien-19,6 $\beta$ -olide, in E-01284  
 6-Acetoxy-14,15-epoxy-3,11-dihydroxymeliaca-1,5-dien-7-one, A-00164  
 16 $\beta$ -Acetoxy-14 $\beta$ ,15 $\beta$ -epoxy-3 $\beta$ ,10 $\beta$ -dihydroxy-19-norbufa-20,22-dienolide, in E-01290  
 16 $\beta$ -Acetoxy-14 $\beta$ ,15 $\beta$ -epoxy-3 $\beta$ ,5 $\beta$ -dihydroxy-19-oxobufa-20,22-dienolide, in E-01295  
 15 $\alpha$ -Acetoxy-5 $\beta$ ,6 $\beta$ -epoxy-4 $\beta$ ,14 $\beta$ -dihydroxy-1-oxo-20S,22R-witha-2,24-dienolide, see P-01163  
 1-Acetoxy-7,20-epoxy-6,15-dihydroxy-2,13-phytadien-12-one, see T-01550  
 ent-6 $\alpha$ -Acetoxy-8 $\alpha$ ,13R-epoxy-15,15-dimethoxy-labdane, in E-00874  
 9-Acetoxy-7,8-epoxy-3-dolabellen-12-ol, in D-03591  
 4-Acetoxy-1,14-epoxydolastane, in E-00640  
 3 $\beta$ -Acetoxy-11 $\beta$ ,13-epoxyepitupinilide, in D-01956  
 6 $\beta$ -Acetoxy-1 $\alpha$ ,4 $\alpha$ -epoxyeudesmane, in E-00665

- 6 $\beta$ -Acetoxy-1 $\alpha$ ,10 $\alpha$ -epoxyeuryopsin, in F-00579
- 3 $\alpha$ -Acetoxy-1,10-epoxy-4-germacrene-12,8:15,6-diolide, in E-00824
- 8 $\alpha$ -Acetoxy-1 $\beta$ ,10 $\beta$ -epoxy-3,11(13)-guaiaadien-12,6 $\alpha$ -olide, in E-00853
- 2 $\beta$ -Acetoxy-3 $\alpha$ ,4 $\alpha$ -epoxy-1(10),11(13)-guaiaadien-12,6 $\alpha$ -olide, in E-00854
- 1-Acetoxy-3,15-epoxygymnomitrane, in G-00910
- 17-Acetoxy-15,16-epoxy-1,8-heptadecadiene-11,13-diyne-7-ol, in H-00303
- 4-Acetoxy-8,9-epoxy-7-(2,4-hexadiynylidene)-1,6-dioxaspiro[4.4]non-2-ene, in M-01894
- 15-Acetoxy-6S,7S-epoxy-2Z-humulene, in E-00752
- ▷ 16 $\beta$ -Acetoxy-14 $\beta$ ,15 $\beta$ -epoxy-3 $\beta$ -hydroxy-5 $\beta$ -bufa-20,22-dienolide, see C-01349
- ent-17-Acetoxy-15,16-epoxy-14 $\alpha$ -hydroxy-12-cleistanthen-11-one, in E-00412
- ent-17-Acetoxy-15,16-epoxy-19-hydroxy-3,13(16),14-clerodatrien-18-oic acid, in E-00510
- 12 $\alpha$ -Acetoxy-24,25-epoxy-24-hydroxy-20,24-dimethylscalarane, in E-00629
- 6-Acetoxy-3,4-epoxy-12-hydroxy-7-dolabellen-16-al, in D-03590
- 13-Acetoxy-4 $\alpha$ ,5 $\alpha$ -epoxy-8 $\alpha$ -hydroxy-1(10),7(11)-germacradien-12,6 $\alpha$ -olide, in D-01965
- 3-Acetoxy-10 $\alpha$ ,14-epoxy-5 $\alpha$ -hydroxy-4(15),11(13)-guaiaadien-12,8 $\alpha$ -olide, in D-02003
- 6 $\alpha$ -Acetoxy-9 $\beta$ ,10 $\beta$ -epoxy-4 $\alpha$ -hydroxy-11(13)-guaiaen-12,8 $\alpha$ -olide, in H-01898
- ent-15 $\alpha$ -Acetoxy-3,20-epoxy-6 $\alpha$ -hydroxy-16-kaurene-1,7-dione, in E-00571
- 3-Acetoxy-15,16-epoxy-9-hydroxy-13(16),14-labdadien-7-one, in E-00574
- 7 $\alpha$ -Acetoxy-8 $\alpha$ ,13R-epoxy-6 $\beta$ -hydroxy-14-labden-11-one, in E-00580
- 6-Acetoxy-1,8-epoxy-7-hydroxy-1-methoxy-12,8-eremophilanolide, in E-01243
- 3 $\alpha$ -Acetoxy-22,25-epoxy-11 $\beta$ -hydroxy-24S-methylfurostano-18,20R-lactone, in E-00585
- 16 $\beta$ -Acetoxy-14 $\beta$ ,15 $\beta$ -epoxy-3 $\beta$ -hydroxy-19-oxo-5 $\beta$ -bufa-20,22-dienolide, in R-00130
- 18-Acetoxy-5,6 $\beta$ -epoxy-4 $\beta$ -hydroxy-1-oxo-5 $\beta$ -20S,22R-witha-2,24-dienolide, see W-00044
- 17-Acetoxy-2 $\alpha$ ,3 $\alpha$ -epoxy-13-hydroxy-18-sphenoloben-4-one, in D-02799
- 15-Acetoxy-6 $\alpha$ ,7 $\alpha$ -epoxy-11-hydroxy-6,16-tormesadien-8-one, in D-02799
- 17-Acetoxy-15,16-epoxy-12-isocleistanthen-11-one, in E-00869
- ent-11 $\alpha$ -Acetoxy-7,20-epoxy-16-kaurene-1 $\beta$ ,6 $\alpha$ ,7,15 $\alpha$ -tetrol, in E-00967
- ent-1 $\beta$ -Acetoxy-7,20-epoxy-16-kaurene-6 $\alpha$ ,7,14 $\alpha$ ,15 $\alpha$ -tetrol, in E-00968
- 20-Acetoxy-9 $\alpha$ ,13R-epoxy-15,16:19,6 $\beta$ -labdanediolide, see L-00420
- ent-19-Acetoxy-8 $\alpha$ ,13-epoxy-14 $\xi$ ,15,16-labdanetriol, in E-00985
- ent-3 $\beta$ -Acetoxy-15,16-epoxy-8(17),13(16),14-labdatrien-18-oic acid, in E-00878
- 3-Acetoxy-15,16-epoxy-8,13(16),14-labdatrien-7-one, in E-00883
- 22R-Acetoxy-16 $\alpha$ ,23S-epoxy-5 $\alpha$ -lanosta-8,24-dien-3 $\beta$ -ol, see E-00024
- 15 $\alpha$ -Acetoxy-22S,26S-epoxylanosta-7,9(11)-triene-3 $\beta$ ,26S-diol, see P-00811
- 5-Acetoxy-3 $\alpha$ ,4 $\alpha$ -epoxy-15-methoxy-16,19-dioxo-5 $\beta$ -bufa-14,20,22-trienolide, see A-00101
- 15-Acetoxy-4 $\alpha$ ,5 $\alpha$ -epoxy-9-murolene, in M-01856
- 4-Acetoxy-6,7-epoxy-2-octen-5-olide, see A-02911
- 3 $\beta$ -Acetoxy-11 $\alpha$ ,12 $\alpha$ -epoxy-28,13 $\beta$ -oleananolide, in E-00593
- 16-Acetoxy-8,12-epoxy-14-oxo-12-labden-15-al, in E-00927
- 16 $\beta$ -Acetoxy-24,25-epoxy-17(24),18(25)-scalaradien-12 $\beta$ -ol, see S-00266
- ent-19-Acetoxy-15,16-epoxy-5,10-seco-1(10),2,4,13(16),14-clerodapentaen-18-oic acid, see F-00192
- ent-19-Acetoxy-15,16-epoxy-5,10-seco-1,3,5(19)Z,13(16),14-clerodapentaen-18-oic acid, see A-00177
- 19-Acetoxy-15,16-epoxy-13,17-spatadien-5 $\alpha$ -ol, in E-01169
- 1-Acetoxy-4,5-epoxy-6,12-tetradecadiene-8,10-diyne, in T-00332
- ent-19-Acetoxy-7,20-epoxy-1 $\alpha$ ,3 $\alpha$ ,6 $\alpha$ ,7-tetrahydroxy-16-kauren-15-one, in E-00966
- 3 $\beta$ -Acetoxy-21,23-epoxytirucalla-7,24-diene, in E-01220
- ent-19-Acetoxy-7,20-epoxy-6 $\alpha$ ,7,14 $\alpha$ -trihydroxy-16-kauren-15-one, in E-01212
- ent-19-Acetoxy-7,20-epoxy-6 $\alpha$ ,7,11 $\beta$ -trihydroxy-16-kauren-15-one, in E-01210
- ent-11 $\alpha$ -Acetoxy-19,20-epoxy-7 $\beta$ ,14 $\alpha$ ,20-trihydroxy-16-kauren-15-one, see R-00053
- ent-19-Acetoxy-7,20-epoxy-1 $\beta$ ,6 $\alpha$ ,7-trihydroxy-16-kauren-15-one, in E-01208
- ent-1 $\beta$ -Acetoxy-7,20-epoxy-6 $\alpha$ ,7,14 $\alpha$ -trihydroxy-16-kauren-15-one, in E-01207
- ent-1 $\beta$ -Acetoxy-7,20-Epoxy-6 $\alpha$ ,7,14 $\alpha$ -trihydroxy-17-methoxy-15-kauranone, see L-00314
- 15-Acetoxy-1(10),11(13)-eremophiladien-12-oic acid, in E-01340
- 12-Acetoxyeremophilene, in E-01343
- 11-Acetoxyerysotrine, in E-01554
- 3 $\beta$ -Acetoxy-10 $\alpha$ -ethoxy-4,11(13)-cadinadien-12-oic acid, in Z-00001
- 2-Acetoxyethylamine, in A-01348
- 6-(2-Acetoxyethyl)-5-hydroxy-7-methoxy-2-methylchromanone, see A-00265
- 22-Acetoxy-24-ethylidenelanost-8-ene-3 $\beta$ ,23-diol, in E-01721
- 8 $\alpha$ -Acetoxy-4,11(13)-eudesmadien-12-oic acid, in H-01747
- 8 $\beta$ -Acetoxy-3,11(13)-eudesmadien-12-oic acid, in H-01746
- 8 $\beta$ -Acetoxy-4(15),11(13)-eudesmadien-12-oic acid, in H-01748
- 9 $\beta$ -Acetoxy-4,11(13)-eudesmadien-12-oic acid, in H-01749
- 3 $\beta$ -Acetoxy-4,11(13)-eudesmadien-12,8 $\beta$ -olide, in H-01765
- 8 $\alpha$ -Acetoxy-4 $\alpha$ ,11-eudesmanediol, in E-01872
- 1 $\beta$ -Acetoxy-3,7(11),8-eudesmatrien-12,8-olide, in H-01790
- 1 $\beta$ -Acetoxy-4(15),7(11),8-eudesmatrien-12,8-olide, in H-01791
- 6 $\beta$ -Acetoxy-4(15)-eudesmene-1 $\beta$ ,5 $\alpha$ -diol, in E-01900
- 1 $\alpha$ -Acetoxy-3-eudesmen-12,6 $\alpha$ -olide, in H-01753
- Acetoxyeumaitenol, in P-00474
- 2 $\alpha$ -Acetoxyeupatolide, in D-01953
- 3 $\beta$ -Acetoxy-9(11)-fernen-12 $\alpha$ -ol, in F-00087
- 3 $\beta$ -Acetoxy-9(11)-fernen-19 $\beta$ -ol, in F-00088
- (E)- $\omega$ -Acetoxyferprenin, in F-00108
- (Z)- $\omega$ -Acetoxyferprenin, in F-00108
- (E)- $\omega$ -Acetoxyferulenol, in F-00142
- (Z)- $\omega$ -Acetoxyferulenol, in F-00142
- Acetoxyfimbrolide a, A-00165
- Acetoxyfimbrolide b, in A-00165
- Acetoxyfimbrolide d, A-00166
- 4-Acetoxyfexilin, in F-00257
- 3 $\beta$ -Acetoxy-29-friedelanol, in F-00431
- 29-Acetoxy-3 $\beta$ -friedelanol, in F-00431
- ent-15-Acetoxy-9,10-friedo-1(10)-labden-18,2-olide, in D-02024
- 3 $\beta$ -Acetoxyfuerstione, in D-01474
- 9-Acetoxyfukinanolide, in F-00492
- 6 $\alpha$ -Acetoxygedunin, in G-00168
- 11 $\beta$ -Acetoxygedunin, in G-00168
- 6 $\beta$ -Acetoxygelomulide A, in G-00186
- 13-Acetoxygeranyllinalol, in P-01184
- 3-Acetoxy-1(10),5-germacradien-4-ol, in G-00256
- 3-Acetoxygermacranolide, in H-01872
- 15-Acetoxy-1(10),4,11(13)-germacratrien-12,8 $\alpha$ -olide, in H-01881
- 12-Acetoxy-1(10)-germacrene-5,8-dione, in H-01857
- 5-Acetoxygoniothalamine, A-00167
- 17-Acetoxygrindelic acid, in E-00887
- 15-Acetoxy-3,10(14)-guaiaadien-12,8 $\beta$ -olide, in H-01907
- 3 $\beta$ -Acetoxy-1(5),11(13)-guaiaadien-12,8 $\alpha$ -olide, in H-01892
- 3 $\beta$ -Acetoxy-4(15),10(14)-guaiaadien-12,6 $\alpha$ -olide, in H-01918
- 3 $\beta$ -Acetoxy-5,11(13)-guaiaadien-12,8 $\alpha$ -olide, in H-01892
- 6 $\alpha$ -Acetoxy-4(15),10(14),11(13)-guaiatrien-8 $\alpha$ -olide, in H-01922
- 11-Acetoxy-10(14)-guaien-4 $\alpha$ -ol, in G-00842
- 17-Acetoxygutesolbriolide, in H-02900
- 1-Acetoxy-3-gymnomitren-15-ol, in G-00911
- 3 $\beta$ -Acetoxyhaageanolide acetate, in D-01960
- ent-15-Acetoxy-1(10)-halimen-18,2 $\alpha$ -olide, in D-02024
- 2 $\alpha$ -Acetoxyhardwickic acid, in E-00795
- 12 $\beta$ -Acetoxyharrisonin, in H-00112
- 19-Acetoxy-11-havannahol, in T-01895
- 5-epi-6 $\beta$ -Acetoxyhebemacrophyllide, in H-00137
- 7 $\alpha$ -Acetoxyhebemacrophyllide, in H-00137
- 6 $\beta$ -Acetoxyhebemacrophyllide, in H-00137
- 8-Acetoxy-1,9-heptadecadien-4,6-diyne-3-one, in H-00247
- 17-Acetoxy-1,8,15-heptadecatriene-11,13-diyne-7-ol, in H-00303
- ▷ 3-Acetoxyhexadecanoic acid choline ester, see P-00045
- 1-Acetoxy-6,8,12,14-hexadecatetraen-10-yne, in H-00583
- 4-Acetoxy-3-hexadecyldihydro-5-methyl-2(3H)-furanone, A-00168
- 3-Acetoxy-2-hexadecyl-4-pentanolate, see A-00168
- 8-Acetoxy-2-(2,4-hexadiynylidene)-1,6-dioxaspiro[4.4]nonane, in M-01894
- 8-Acetoxy-2-(2,4-hexadiynylidene)-1,6-dioxaspiro[4.4]non-3-ene, in H-00634
- 23-Acetoxyholosta-8,25-dien-3-ol, in H-00958
- 23 $\xi$ -Acetoxyholost-8-en-3 $\beta$ -ol, in H-00958
- 22-Acetoxyhopane, in H-01031
- 3 $\beta$ -Acetoxy-1 $\beta$ ,22-hopane-1,2-diol, in H-01020
- 6 $\alpha$ -Acetoxy-22-hopanol, in H-01009
- 15-Acetoxy-3 $\alpha$ -hydroperoxyalloalantolactone, in E-01847
- 1-Acetoxy-7-hydroperoxy-3,7-dimethyl-2E,5E-octadien-4-one, in D-01732
- 19-Acetoxy-15-hydroperoxy-1-hydroxy-2,6,13-phytatrien-12-one, in T-02561
- 2 $\alpha$ -Acetoxy-5 $\alpha$ -hydroperoxyisospheraantholide, in D-01836
- 2-Acetoxy-10-hydroperoxy-3-oxo-1,11(13)-eremophiladien-12-oic acid, in D-02492
- 6 $\alpha$ -Acetoxy-17-hydroxyazadiradione, in A-03181
- 5-(3-Acetoxy-4-hydroxy-1-butynyl)-2,2'-bithiophene, in B-00616
- 5-(4-Acetoxy-3-hydroxy-1-butynyl)-2,2'-bithiophene, in B-00616
- 3 $\beta$ -Acetoxy-10 $\alpha$ -hydroxy-4,11(13)-cadinadien-12-oic acid, in Z-00001
- 3-Acetoxy-2-hydroxyacalamenene, in C-00109
- 15-Acetoxy-14-hydroxycostunolide, in D-01969
- 15-Acetoxy-8 $\alpha$ -hydroxycostunolide, in D-01967
- 4-Acetoxy-18-hydroxycrenulide, in H-01440
- 17-Acetoxy-4-hydroxycrenulide, in H-01440
- 15-Acetoxy-10 $\alpha$ -hydroxy-11-cyathen-13-one, in H-01443
- 1-Acetoxy-7-hydroxy-3,7-dimethyl-2E,5E-octadien-4-one, in D-01732
- 12 $\alpha$ -Acetoxy-16 $\beta$ -hydroxy-20,24-dimethyl-24-oxo-25-norscalarane, in D-01730



- 12 $\alpha$ -Acetoxy-16 $\beta$ -hydroxy-20,24-dimethyl-24-oxo-25-scalaranal, in D-01735
- 12 $\alpha$ -Acetoxy-16 $\beta$ -hydroxy-20,24-dimethylscalaran-25,24-olide, in D-01741
- 2-Acetoxy-12-hydroxy-3,7-dolabelladien-9-one, in D-01765
- 6 $\beta$ -Acetoxy-7 $\alpha$ -hydroxy-8-drimen-11,12-olide, in D-01774
- 6 $\beta$ -Acetoxy-9 $\alpha$ -hydroxy-7-drimen-12,11-olide, in D-01776
- 12-Acetoxy-4,5-*O*-(1-hydroxyethylidene) huratoxin, see W-00030
- 1 $\beta$ -Acetoxy-8 $\beta$ -hydroxy-3,7(11)-eudesmadien-12,8-olide, in D-01829
- 8 $\beta$ -Acetoxy-1 $\beta$ -hydroxy-11 $\alpha$ H-eudesm-3-en-12,6 $\alpha$ -olide, in D-01857
- 8 $\beta$ -Acetoxy-1 $\beta$ -hydroxy-11 $\alpha$ H-eudesm-4(15)-en-12,6 $\alpha$ -olide, in D-01858
- 8 $\beta$ -Acetoxy-1 $\beta$ -hydroxy-4-eudesmen-12,6 $\alpha$ -olide, in D-01831
- 8-Acetoxy-11-hydroxy-3-eudesmen-2-one, in D-01874
- 18-Acetoxy-17-hydroxygeranylgeraniol, in P-01200
- 9-Acetoxy-5-hydroxygeranyllinalol, in P-01182
- 13-Acetoxy-5-hydroxygeranyllinalol, in P-01182
- 19-Acetoxy-18-hydroxygeranylnerol, in P-01202
- 2-Acetoxy-11-hydroxy-1(10),4(15)-germacradien-5-one, in G-00258
- 3 $\beta$ -Acetoxy-2 $\alpha$ -hydroxy-1(10),4,11(13)-germacratien-12,6 $\alpha$ -olide, in D-01951
- 15-Acetoxy-2 $\xi$ -hydroxy-1(10),4,11(13)-germacratien-12,8 $\alpha$ -olide, in D-01954
- 6 $\alpha$ -Acetoxy-4 $\alpha$ -hydroxy-9,11(13)-guaiadien-12,8 $\alpha$ -olide, in H-01898
- 14-Acetoxy-4 $\beta$ -hydroxy-1(10),2-guaiadien-12,6 $\alpha$ -olide, in H-01894
- 6 $\beta$ -Acetoxy-1 $\beta$ -hydroxy-4,11-guaiadien-3-one, in D-01994
- 8 $\alpha$ -Acetoxy-4 $\alpha$ -hydroxy-1(10),2,11(13)-guaiatrien-12,6 $\alpha$ -olide, in D-02007
- 8 $\beta$ -Acetoxy-10 $\beta$ -hydroxyhirsutinolide 13-*O*-acetate, in E-01198
- 8 $\beta$ -Acetoxy-10 $\beta$ -hydroxyhirsutinolide 1,13-*O*-diacetate, in E-01198
- 28-Acetoxy-22-hydroxy-23-hopanoic acid, in D-02045
- 7 $\beta$ -Acetoxy-22-hydroxy-27-hopanoic acid, in D-02042
- 15 $\alpha$ -Acetoxy-22-hydroxy-24-hopanoic acid, in D-02043
- 2 $\alpha$ -Acetoxy-5 $\alpha$ -hydroxyisophaerantholide, in D-01836
- ent-14 $\alpha$ -Acetoxy-7 $\beta$ -hydroxy-1,16-kauradiene-3,15-dione, in D-02121
- ent-7 $\beta$ -Acetoxy-14 $\alpha$ -hydroxy-1,16-kauradiene-3,15-dione, in D-02121
- ent-17-Acetoxy-16 $\alpha$ -hydroxy-11-kauranone, in D-02685
- ent-3 $\alpha$ -Acetoxy-11 $\alpha$ -hydroxy-16-kaurene-6,15-dione, in D-02126
- ent-15 $\alpha$ -Acetoxy-9 $\alpha$ -hydroxy-16-kauren-19-oic acid, in D-02133
- 2 $\beta$ -Acetoxy-3 $\beta$ -hydroxy-8-kempen-6-one, in H-02135
- 5-Acetoxy-4-hydroxykleinifulgin, in E-00716
- ent-3 $\alpha$ -Acetoxy-19-hydroxy-7,13E-labdadien-15-oic acid, in D-02173
- ent-19-Acetoxy-3 $\alpha$ -hydroxy-7,13E-labdadien-15-oic acid, in D-02173
- ent-16-Acetoxy-17-hydroxy-7,13Z-labdadien-15-oic acid, in L-00057
- 6 $\beta$ -Acetoxy-13R-hydroxy-8,14-labdadien-7-one, in L-00061
- 15-Acetoxy-8-hydroxy-18-labdanoic acid, in L-00095
- ent-3 $\alpha$ -Acetoxy-19-hydroxy-7-labden-15-oic acid, in D-02173
- ent-19-Acetoxy-3 $\alpha$ -hydroxy-7-labden-15-oic acid, in D-02173
- 7 $\alpha$ -Acetoxy-3 $\alpha$ -hydroxy-13-labden-15,12S-olide, in D-02183
- 6 $\beta$ -Acetoxy-9 $\alpha$ -hydroxy-13-labden-15,16-olide, in D-02184
- 3 $\alpha$ -Acetoxy-15 $\alpha$ -hydroxylanosta-7,9(11),24E-trien-26-oic acid, in D-02195
- 15 $\alpha$ -Acetoxy-3 $\alpha$ -hydroxylanosta-7,9(11),24E-trien-26-oic acid, in D-02195
- 15 $\alpha$ -Acetoxy-3 $\beta$ -hydroxy-7,9(11),24-lanostatien-26-oic acid, in D-02195
- 3 $\beta$ -Acetoxy-15 $\alpha$ -hydroxy-7,9(11),24-lanostatien-26-oic acid, in D-02195
- 8 $\alpha$ -Acetoxy-10 $\beta$ -hydroxy-3-longipinen-5-one, in D-02201
- 9 $\alpha$ -Acetoxy-7 $\beta$ -hydroxy-2-longipinen-1-one, in D-02201
- 3 $\alpha$ -Acetoxy-2 $\beta$ -hydroxy-28,13 $\beta$ -lupanolide, in T-02329
- 1 $\beta$ -Acetoxy-3 $\alpha$ -hydroxy-20(29)-lupen-26-oic acid, in D-02211
- 1 $\beta$ -Acetoxy-3 $\beta$ -hydroxy-20(29)-lupen-26-oic acid, in D-02211
- 23-Acetoxy-30-hydroxy-20(29)-lupen-3-one, in D-02209
- 3-Acetoxy-5-hydroxy-7-methoxyflavanone, in T-02149
- 8-Acetoxy-5-hydroxy-7-methoxyflavanone, in T-02156
- 22-Acetoxy-3 $\alpha$ -hydroxy-7 $\alpha$ -methoxylanosta-8,24E-dien-26-oic acid, in T-02319
- 3 $\alpha$ -Acetoxy-15 $\alpha$ -hydroxy-7 $\alpha$ -methoxylanosta-8,24E-dien-26-oic acid, in T-02318
- 3-Acetoxy-6-hydroxy-11-*O*-(2-methylbutanoyl)hetisine, see G-00314
- 4-Acetoxy-6(4-hydroxy-4-methyl-2-cyclohexenyl)-2-(4-methyl-3-pentenyl)-2-heptenoic acid, A-00169
- 12-Acetoxy-22-hydroxy-24-methyl-24-oxo-16-scalarin-25-al, in D-02359
- 3-Acetoxy-4-hydroxymethyl-4-pentenoic acid lactone, in T-00466
- 2-(1-Acetoxy-4-hydroxy-4-methylpentyl)-5,8-dihydroxy-1,4-naphthoquinone, in D-02364
- 14-Acetoxy-9 $\beta$ -hydroxy-8 $\beta$ -(2-methylpropanoyloxy)-1(10),4,11(13)-germacratien-12,6 $\alpha$ -olide, in T-02204
- 3 $\beta$ -Acetoxy-10 $\beta$ -hydroxy-4,11(13)-muroladien-12-oic acid, in D-02381
- 4-Acetoxy-10-hydroxy-2,8-neolemnadien-5-one, in D-02385
- 9-Acetoxy-5-hydroxynerylol, in T-02843
- 9-Acetoxy-13-hydroxynerylol, in T-02840
- 3 $\beta$ -Acetoxy-12 $\alpha$ -hydroxy-28,13 $\beta$ -oleananolide, in T-02456
- 6 $\alpha$ -Acetoxy-17 $\beta$ -hydroxy-15,17-oxido-16-spongianone, in E-00622
- 19'-Acetoxy-6-hydroxy-3-oxo-7'-apo-*e*-caroten-7'-oic acid, see V-00417
- ent-7 $\alpha$ -Acetoxy-2-hydroxy-3-oxo-1,4(19),13-clerodatrien-15-oic acid, in D-02485
- ent-2 $\alpha$ -Acetoxy-3 $\alpha$ -hydroxy-19-oxo-7-labden-15-oic acid, in T-02314
- 15 $\alpha$ -Acetoxy-7 $\alpha$ -hydroxy-3-oxolanosta-8,24-dien-26-oic acid, in D-02189
- 3 $\alpha$ -Acetoxy-15 $\alpha$ -hydroxy-23-oxo-7,9(11),24E-lanostatien-26-oic acid, in D-02537
- 15 $\alpha$ -Acetoxy-3 $\alpha$ -hydroxy-23-oxo-7,9(11),24E-lanostatien-26-oic acid, in D-02537
- 8-Acetoxy-5-hydroxy-2',3,3',4',7-pentamethoxyflavone, in H-00387
- 6 $\alpha$ -Acetoxy-4 $\beta$ -hydroxy-11(13)-pseudoguaien-12,8 $\alpha$ -olide, in D-02761
- 4 $\beta$ -Acetoxy-6 $\alpha$ -hydroxy-11(13)-pseudoguaien-12,8 $\alpha$ -olide, in D-02761
- 7 $\alpha$ -Acetoxy-6 $\beta$ -hydroxyroyleanone, in T-01919
- 7 $\beta$ -Acetoxy-6 $\beta$ -hydroxyroyleanone, in T-01919
- 5-Acetoxy-12-hydroxy-4,10-seco-2,13(15),17-spatatrien-10-one, in H-02768
- 20-Acetoxy-9-hydroxy-13,15-seco-1,6,14-tigliatriene-3,13-dione, in D-02772
- 6 $\alpha$ -Acetoxy-11-hydroxy-3-selinen-2-one, in D-01872
- 3 $\beta$ -Acetoxy-14 $\beta$ -hydroxy-21-serratanone, in S-00611
- 17-Acetoxy-13-hydroxy-2,18-sphenolobadien-4-one, in D-02799
- 12 $\beta$ -Acetoxy-3 $\beta$ -hydroxy-7,11,15,23-tetraoxolanost-8-en-26-oic acid, in T-02697
- 15-Acetoxy-11-hydroxy-6,16-tormesadien-8-one, in D-02799
- 5-(2-Acetoxy-12-hydroxytridecyl)-1,3-benzenediol, in T-01854
- 2-(2-Acetoxy-12-hydroxytridecyl)-4,6-dihydroxybenzoic acid, in D-02847
- 12 $\beta$ -Acetoxy-3 $\beta$ -hydroxy-4,4,14-trimethyl-7,11,15-trioxochol-8-en-24-oic acid, see L-00768
- 12 $\beta$ -Acetoxy-3 $\beta$ -hydroxy-7,11,15-trioxo-25,26,27-trisnorlanost-8-en-24-oic acid, see L-00768
- 3 $\alpha$ -Acetoxy-6 $\beta$ -hydroxytropone, in M-00801
- 8-Acetoxy-9-hydroxyverboccidentene, in M-01852
- 17-Acetoxy-4-hydroxy-1(9),6,13-xenicatriene-18,19-dial, in D-02916
- 19-Acetoxyichthyouleolide, in I-00029
- Acetoxynitricol, in D-00705
- 15-Acetoxyisalloolantolactone, in H-01778
- 11 $\beta$ -Acetoxy-5 $\alpha$ -isobutyryloxysilphenin-3-one, in D-02798
- 3 $\alpha$ -Acetoxy-6 $\beta$ -isobutyryloxystropane, in M-00801
- 6 $\beta$ -Acetoxy-3 $\alpha$ -isobutyryloxystropane, in M-00801
- 1 $\beta$ -Acetoxyisocomenone, in I-00358
- 9 $\beta$ -Acetoxy-2-isocomenone, in I-00358
- 15-Acetoxy-12-isocopalene-16-al, in I-00362
- 8 $\beta$ -Acetoxyisocostic acid, in H-01746
- 17-Acetoxyisogutiesolbriolide, in H-02901
- ent-17-Acetoxy-9 $\beta$ H-isopimara-7,15-diene, in I-00631
- ent-3 $\beta$ -Acetoxy-15-isopimaren-8 $\beta$ -ol, in I-00640
- 2-(Acetoxyisopropenyl)-5-acetyl-2,3-dihydro-6-hydroxybenzofuran, see D-01114
- 2-Acetoxyisopropenyl-6-acetyl-5-hydroxybenzofuran, see A-00573
- 4-Acetoxy-5-isopropyl-2-methylphenol, in I-00718
- 2-Acetoxyisotaxodine, in H-02105
- 8 $\alpha$ -Acetoxyjaquinelin, in D-02523
- 12-Acetoxy-4-jungstueben-3-one, in H-02109
- ent-3 $\alpha$ -Acetoxy-9(11),16-kauradien-19-oic acid, in H-02112
- ent-17-Acetoxy-16 $\beta$ -kauran-19-al, in K-00101
- ent-3 $\beta$ -Acetoxy-16 $\beta$ ,17-kauranediol, in K-00110
- ent-3 $\alpha$ -Acetoxy-16 $\beta$ -kauranol, in K-00095
- ent-18-Acetoxy-16-kaurene, in K-00168
- 3-Acetoxykaurenic acid, in H-02124
- ent-1 $\alpha$ -Acetoxy-16-kauren-19-oic acid, in H-02123
- ent-6 $\alpha$ -Acetoxy-16-kauren-18-oic acid, in K-00135
- ent-3 $\beta$ -Acetoxy-15-kauren-17-oic acid, in K-00125
- ent-3 $\beta$ -Acetoxy-16-kauren-18-oic acid, in H-02124
- ent-12 $\beta$ -Acetoxy-16-kauren-19-oic acid, in H-02129
- ent-3 $\beta$ -Acetoxy-15-kauren-17-ol, in K-00125
- ent-3 $\beta$ -Acetoxy-16-kauren-15 $\alpha$ -ol, in K-00133
- 14 $\alpha$ -Acetoxy-6,8-kempadien-3-one, in K-00189
- 11 $\beta$ -Acetoxykhiivorin, in K-00211
- 18-Acetoxy-3,13-kolavadien-16,15-olide, in H-01423
- ent-16-Acetoxy-6,13E-labdadiene-15,17-dioic acid, in H-02710
- ent-15-Acetoxy-7,13-labdadiene-2 $\alpha$ ,3 $\alpha$ -diol, in L-00055
- 6 $\alpha$ -Acetoxy-12,14-labdadiene-7 $\beta$ ,8 $\beta$ -diol, in L-00070
- 7 $\beta$ -Acetoxy-12,14-labdadiene-6 $\alpha$ ,8 $\beta$ -diol, in L-00070
- 7 $\beta$ -Acetoxy-12,14-labdadiene-6 $\beta$ ,8 $\alpha$ -diol, in L-00070

- 15-Acetoxy-7,13E-labdadien-17-oic acid, in H-02142
- 2β-Acetoxy-8(17),13E-labdadien-15-oic acid, in L-00021
- 3β-Acetoxy-8(17),13E-labdadien-15-oic acid, in L-00022
- ent-15-Acetoxy-8(17),13E-labdadien-18-oic acid, in L-00027
- ent-18-Acetoxy-8(17),13E-labdadien-15-oic acid, in L-00027
- 2β-Acetoxy-8(17),13Z-labdadien-15-oic acid, in L-00021
- ent-15-Acetoxy-7,13-labdadien-2α-ol, in L-00008
- ent-15-Acetoxy-7,13-labdadien-2β-ol, in L-00008
- 15-Acetoxy-8,13E-labdadien-7-one, in L-00016
- 6-Acetoxy-8(17),12,14-labdatrien-19-oic acid, in H-02163
- ent-6α-Acetoxy-8(17),12E,14-labdatrien-18-oic acid, in H-02162
- ent-6β-Acetoxy-7,12E,14-labdatrien-17-oic acid, in L-00101
- ent-6β-Acetoxy-7,12E,14-labdatrien-17-ol, in L-00101
- 19-Acetoxy-13-labdene-8,15-diol, in L-00147
- 15-Acetoxy-7-labden-17-oic acid, in L-00121
- 15-Acetoxy-13E-labden-8α-ol, in L-00129
- 15-Acetoxy-13E-labden-8β-ol, in L-00129
- 22-Acetoxy-lanosta-8,23-diene-3α,25-diol, in L-00247
- 2α-Acetoxy-laurenobiolide, in D-01952
- 13-Acetoxylichesteric acid, in L-00534
- 10-Acetoxyligustroside, in O-00393
- Acetoxylobaoxide, in E-01045
- 14-Acetoxy-3(15)-longipinen-4-one, in L-00729
- 2β-Acetoxy-ludartin, in E-00854
- 3β-Acetoxy-29-lupanol, in L-00820
- 11-Acetoxy-14-lychnenoic acid, in H-02196
- 2-Acetoxy-malabaric acid, in H-01376
- 3β-Acetoxy-14(18),17(20),24-malabaricatriene, in M-00127
- Acetoxy-maleic anhydride, in O-00624
- 19-Acetoxymanoyl oxide, in E-01034
- 7-Acetoxy-marrubin, in E-01284
- 9-Acetoxy-marsupellone, in L-00729
- 14-Acetoxy-marsupellone, in L-00729
- 9α-Acetoxy-melnerin A, in T-02208
- 9α-Acetoxy-melnerin B, in T-02208
- 2-Acetoxy-*p*-mentha-1,8-diene, A-00170
- 1-Acetoxy-*p*-mentha-3-one, in H-02210
- 2-(Acetoxy-methenyl)-1-(2-acetoxy-1-methylethenyl)-3-methylcyclopentane, A-00171
- 3-Acetoxy-7-methoxycalamenene, in C-00111
- 8-Acetoxy-3-methoxycalamenene, in C-00111
- ent-18-Acetoxy-16-methoxy-3,13-clerodadien-15,16-olide, in D-01642
- 5-Acetoxy-2-methoxy-1(10)*E*-furanogermacren-6-one, in E-00549
- 18-Acetoxy-16-methoxy-3,13-kolavadien-15,16-olide, in D-01642
- 7β-Acetoxy-1-methoxymethyl-1,2-dehydro-8α-pyrrolizidine, in T-00477
- 1-Acetoxy-6-(2-methoxy-4,5-methylenedioxyphenyl)-2-(3,4-methylenedioxyphenoxy)-3,7-dioxabicyclo[3.3.0]octane, see P-01101
- 11α-Acetoxy-1α-methoxymethyl-2-oxafuro[4',3':2',4,5,6]androst-8-ene-3,7,17-trione, see W-00096
- 1-Acetoxy-7-(3-methoxyphenyl)-2-heptene-4,6-diyne, in H-02840
- 3-Acetoxy-6-methoxyprimnatrienone, in P-01834
- 21α-Acetoxy-3β-methoxy-14-serratene-30-al, in S-00620
- 21α-Acetoxy-3β-methoxy-14-serratene, in S-00614
- 2-(Acetoxy-methyl)-1-(2-acetoxy-1-methylethenyl)-3-methylcyclopentane, A-00172
- 8-(2-Acetoxy-3-methyl-1,3-butadienyl)-7-methoxy-2*H*-1-benzopyran-2-one, A-00173
- 5-Acetoxy-methyl-5'-(3-buten-1-ynyl)-2,2'-bithienyl, in B-01116
- 5-(Acetoxy-methyl)-5'-(1-butynyl)-2,2'-bithiophene, in B-01150
- 11-Acetoxy-24-methylcholesta-7,22-diene-2α,3β,5α,6β,9α,19-hexol, in E-01403
- 18-Acetoxy-24*R*-methylcholesta-5,22-dien-1α,3β,11α-triol, in E-01405
- 18-Acetoxy-24-methylcholest-5-ene-1α,3β,11α-triol, in E-01405
- 3-(Acetoxy-methyl)-1,8-dihydroxyanthraquinone, in D-02058
- 2-Acetoxy-methyl-4,5-dihydroxy-7-methoxyanthraquinone, in T-02248
- 3-Acetoxy-methyl-1,8-dihydroxy-6-methoxyanthraquinone, in T-02248
- 16β-Acetoxy-24-methyl-12,24-dioxo-25-scalaranal, in D-02358
- 18-Acetoxy-24-methylene-5α-cholesta-1α,3β,11α-triol, in E-01405
- 18-Acetoxy-24-methylenecholest-5-ene-1α,3β,11α-triol, in E-01405
- 22*R*-Acetoxy-24-methylenelanost-8-ene-3β,23S-diol, see P-01408
- 2-(2-Acetoxy-1-methylethenyl)-5-methylcyclopentanecarboxaldehyde, A-00174
- 3-Acetoxy-16-methylheptadecanoic acid, in H-02386
- 12α-Acetoxy-24-methyl-24-oxo-16-scalarene-22,25-dial, in D-02359
- 6-(1-Acetoxy-4-methyl-3-pentenyl)-8-hydroxy-5-methoxy-1,4-naphthoquinone, see E-00028
- 1-Acetoxy-methyl-2-propyl-4(1*H*)-quinolinone, in P-01915
- 3-Acetoxy-2-methyl-4(1*H*)-pyridinone, in H-02451
- 5-Acetoxy-methyl-2,4,6-tetradecatrienoic acid, in H-02461
- 3-Acetoxy-24-methyl-11,18:18,20:22,25-triepoxystropane, in T-01889
- Acetoxy-mokupalide, in M-01610
- 3-Acetoxy-4,7(11)-muroladien-8-one, in H-02473
- 3β-Acetoxy-4,9,11(13)-murolatrien-12-oic acid, in H-02474
- 1*R*-Acetoxy-3-myodesertene, in M-01908
- 1*S*-Acetoxy-3-myodesertene, in M-01908
- 5-Acetoxy-nakafuran 8, in N-00016
- Acetoxy-neocardione, in H-01857
- 4-Acetoxy-2,8-neolemnadiene-5,10-diol, in N-00219
- 9-Acetoxynerolidol, in T-02837
- 12β-Acetoxy-11α-nicotinoyloxy-5α,14β-pregnane-3β,14,20β-triol, in P-01754
- 12-Acetoxy-24-norcholesta-1,4,22-trien-3-one, in H-02501
- 3β-Acetoxy-norerythrosamine, in E-01585
- 18-Acetoxy-norfluorouracine, in N-00725
- 6β-Acetoxy-obacunal, in O-00002
- 6α-Acetoxy-obacunal acetate, in O-00002
- Acetoxyodontoschismenol, in D-03590
- 3β-Acetoxy-9(11),12-oleanadiene, in O-00313
- 3β-Acetoxy-11,13(18)-oleanadiene, in O-00314
- 3β-Acetoxy-9(11),12-oleanadien-6β-ol, in O-00294
- 3β-Acetoxy-28,13β-oleananolate, in D-02425
- 3β-Acetoxy-18-oleanen-28-al, in O-00341
- 3β-Acetoxy-12-oleanene-2α,11α-diol, in O-00367
- 3β-Acetoxy-12-oleanene-1β,2α,11α-triol, in O-00355
- 10-Acetoxyoleuropein, in O-00393
- 3β-Acetoxyopodiol, in E-01907
- 3β-Acetoxy-4,10(14)-oplopadiene-8β,9α-diol, in O-00470
- 2β-Acetoxy-3(14),8(10)-oplopadiene-6β,7α-diol (incorr.), in O-00470
- 3α-Acetoxyoplopanone, in D-02471
- 9α-Acetoxyovalfoliene, in P-01420
- 3β-Acetoxy-12-oxo-8,9-bisepi-13,15,17(20),22,24-melabaricapentaen-26-oic acid, in H-02704
- 5-(4-Acetoxy-3-oxo-1-butynyl)-2,2'-bithiophene, in B-00616
- ent-2α-Acetoxy-7-oxo-3,13-clerodadiene-16,15:18,19-diolide, in D-01634
- 5-(2-Acetoxy-1-oxoethyl)-5'-(1-propynyl)-2,2'-bithiophene, in A-00269
- 9β-Acetoxy-3-oxo-1,4(15),11(13)-eudesmatrien-12,6-olide, in H-02660
- 16β-Acetoxy-3-oxofusida-1,17(20)Z,24-trien-21-oic acid, in H-02669
- 8α-Acetoxy-3-oxo-1(10)*E*,4*Z*-germacradien-12,6-olide, in D-01936
- 18-Acetoxy-6-oxogrindelic acid, in E-00928
- Acetoxyoxokadsurane, in O-00734
- 16-Acetoxy-18-oxokolavenic acid, in D-01640
- 16-Acetoxy-2-oxo-8(17),13-labdadien-15-oic acid, in D-02146
- ent-3α-Acetoxy-19-oxo-7,13E-labdadien-15-oic acid, in D-02173
- 18-Acetoxy-3-oxo-8(17),13Z-labdadien-15-oic acid, in H-02711
- 15-Acetoxy-7-oxo-8-labden-17-oic acid, in D-02178
- 6β-Acetoxy-3-oxo-9β-lanosta-7,24-dien-26-oic acid, in O-00744
- 15-Acetoxy-3-oxo-7,9(11),24-lanostatrien-26-oic acid, in D-02195
- 23-Acetoxy-3-oxo-20(30)-lupen-29-al, in D-02209
- 8-(2-Acetoxy-1-oxo-3-methyl-2-butenyl)-7-methoxy-2*H*-1-benzopyran-2-one, A-00175
- 5-Acetoxy-9-oxonerolidol, in D-02861
- ent-16-Acetoxy-8-oxo-17-nor-6,13E-labdadien-15-oic acid, in D-02397
- 3β-Acetoxy-12-oxo-28,13β-oleananolate, in T-02456
- 3β-Acetoxy-11-oxo-12-oleanen-30,18β-olide, in D-02547
- 1α-Acetoxy-3-oxo-4-oxa-*A*-homo-25,26,27-trinordammarano-24,20*S*-lactone, see B-00747
- 15-Acetoxy-4-oxo-11(13)-pseudoguaian-12,8β-olide, in D-02764
- 2-Acetoxy-10-oxo-4,10-seco-4,13(15),17-spatatrien-12-al, in H-02767
- 19*S*-Acetoxy-3-oxotabersonine, in T-00013
- 18-Acetoxy-19-oxo-1(9)*E*,6*E*,12*E*,14-xenicatetraen-17,18-olide, in H-02777
- 18-Acetoxy-19-oxo-1(9),6,13-xenicatrien-17,18-olide, in H-02777
- Acetoxy-pachydiol, in P-00025
- 5β-Acetoxy-palisadin B, in P-00057
- 9-Acetoxy-parthenolide, in E-00837
- 2'α-Acetoxypectanone, in H-01634
- 1'-Acetoxy-penicillide, in P-00304
- 8-Acetoxy-1,9-pentadecadiene-4,6-diyn-3-ol, in P-00348
- 10-Acetoxy-1,8-pentadecadiene-4,6-diyn-3-ol, in P-00347
- 8-Acetoxy-1,9,14-pentadecatriene-4,6-diyn-3-ol, in P-00377
- 5-(10-Acetoxy-8-pentadecenyl)-1,3-benzenediol, in H-02787
- 6-(10-Acetoxy-8-pentadecenyl)-2,4-dihydroxybenzoic acid, in D-02587
- 2-(2-Acetoxy-pentadecyl)-6-methoxy-1,4-benzoquinone, A-00176
- 1-Acetoxy-4-[5-(1,3-pentadiynyl)-2-thienyl]-3-butyne, in P-00412
- 12β-Acetoxy-3,7,11,15,23-pentaoxolanost-8-en-26-oic acid, in T-02697
- 2-(1-Acetoxy-3-penten-1-ynyl)-5-(3-buten-1-ynyl)thiophene, in B-01120
- 12α-Acetoxy-petuniasterone D 7-acetate, in P-00875
- 1-Acetoxy-7-phenyl-2,4,6-heptatriene, in P-00991
- 1-Acetoxy-7-phenyl-2-heptene-4,6-diyne, in P-00994



- 7-(3-Acetoxyphenyl)-2-heptene-4,6-diyn-1-ol, in H-02840
- 7-Acetoxy-9-phenyl-2,8-nonadien-5-olide, see C-02059
- 1-Acetoxy-2,6,10,14-phytatetraen-16-oic acid, in P-01189
- 1-Acetoxy-2,6,10,14-phytatetraen-20,1-olide, see D-00848
- 19-Acetoxy-9,(11),15-pimaradiene, in P-01292
- 8-Acetoxy-2-pinene, in P-01328
- 8-Acetoxy-pinorensin, in H-02909
- 7-Acetoxy-piperitone, in H-02219
- 3 $\beta$ -Acetoxy-polygodial, in D-03686
- 11 $\alpha$ -Acetoxy-pregna-4,20-dien-3-one, in H-02919
- 18-Acetoxy-pregna-1,4,20-trien-3-one, in H-02928
- Acetoxyprogesterone, in H-02932
- Acetoxypropanone, in H-02943
- 11 $\beta$ -Acetoxy-5 $\alpha$ -propionylloxysilphenin-3-one, in D-02798
- 13-Acetoxy-4-propyl-4,8-tridecadiene, in P-01917
- 13-Acetoxyprotolichestic acid, in P-01978
- 4-Acetoxy-10-pruteninone (incorr.), in D-02516
- 7 $\alpha$ -Acetoxy-2-pruteninone (incorr.), in D-02516
- 6 $\beta$ -Acetoxypulchellin 4-O-angelate, in T-02637
- 3-Acetoxy-2H-pyran-2-one, in H-02960
- 3-Acetoxy-pyridine, in H-02962
- 4-Acetoxy-2-pyrrolidone, in H-02971
- 3 $\alpha$ -Acetoxy-5,15-rosadien-19-ol, in R-00348
- 19-Acetoxy-5,15-rosadien-3 $\alpha$ -ol, in R-00348
- 7 $\alpha$ -Acetoxyroyleanone, in D-01464
- 6 $\beta$ -Acetoxysalviarin, in E-00792
- 10 $\beta$ -Acetoxysalviarin, in H-00789
- 12 $\beta$ -Acetoxysandaraopimaric acid, in I-00619
- 3-Acetoxy-3,4-secodammara-4,24-diene, in S-00410
- Acetoxyscodaephniphylline, in S-00412
- 6 $\beta$ -Acetoxyscodaecrotolide, in S-00459
- 19-Acetoxyseconidrosedaic acid, A-00177
- 16-Acetoxy-16,28-secosolanida-5,22(28)-diene-3 $\beta$ ,5 $\beta$ -diol, see V-00153
- 3-Acetoxy-3,4-seco-4(23)-sticten-22-ol, in S-00481
- 3 $\alpha$ -Acetoxy-7,16-seco-7,11-trinervitadien-15 $\beta$ -ol, in S-00487
- 6 $\alpha$ -Acetoxy-4(15)-selinen-11-ol, in E-01889
- 6 $\beta$ -Acetoxyseneberginone, in F-00556
- 3'-Acetoxy-4'-seneciolyoxy-3',4'-dihydroselein, in K-00206
- 14-Acetoxy-12-seneciolyoxy-2,8,10-tetradecatriene-4,6-diyn-1-ol, in T-00328
- 18-Acetoxyseinkirkin, in S-00564
- 3 $\beta$ -Acetoxy-14-serratene-21 $\beta$ -ol, in S-00614
- 12-Acetoxysequisabinene, in S-00656
- 13-Acetoxysequisabinene, in S-00656
- 5 $\alpha$ -Acetoxysilphenin-3-one, in S-00742
- 12-Acetoxy-sinularene, in S-00788
- 10-Acetoxy-3(15),17-spatadien-5-ol, in S-00949
- 2 $\alpha$ -Acetoxysphaerantholide, in H-01760
- 4-Acetoxy-3(11),16-phenolobadiene-13,18-diol, in S-00997
- 3 $\beta$ -Acetoxy-5 $\alpha$ -spirostan-6-one, in H-03022
- 7 $\alpha$ -Acetoxy-16-spongianone, in H-03036
- 11 $\beta$ -Acetoxy-12-spongien-16-one, in H-03037
- 16-Acetoxy-stecholide A acetate, in E-01183
- 16-Acetoxy-stecholide B acetate, in E-01183
- 16-Acetoxy-stecholide C acetate, in E-01183
- ent-17-Acetoxy-13-stemaren-18-ol, in S-01224
- 3-Acetoxy-sterpurene, in S-01304
- 16 $\beta$ -Acetoxystrophanthidin, in T-00954
- 8 $\alpha$ -Acetoxytannunolide, in D-01987
- 3 $\beta$ -Acetoxy-28,20 $\beta$ -taraxastanolide, in D-02815
- 8 $\alpha$ -Acetoxytaurin, in H-02663
- 1-Acetoxy-3,5-tetradecadiene, in T-00307
- 1-Acetoxy-6,12-tetradecadiene-8,10-diyn-3-ol, in T-00291
- 3-Acetoxy-6,12-tetradecadiene-8,10-diyn-1-ol, in T-00291
- 14-Acetoxy-8,10-tetradecadiene-4,6-diyn-3-ol, in T-00290
- 1-Acetoxy-4,6-tetradecadiene-8,10,12-triyn, in T-00303
- 3-Acetoxy-4,6-tetradecadiene-8,10,12-triyn-1-ol, in T-00301
- 14-Acetoxy-2,4,8,10-tetradecaen-6-yne, in T-00325
- 1-Acetoxy-4,6,12-tetradecatriene-8,10-diyn-3-ol, in T-00327
- 3-Acetoxy-4,6,12-tetradecatriene-8,10-diyn-1-ol, in T-00327
- 1-Acetoxy-5-tetradecene, in T-00360
- 14-Acetoxy-2-tetradecene, in T-00367
- 13-Acetoxy-9-tetradecene-2,4,6-triyn, in T-00351
- 1-Acetoxy-6-tetradecene-8,10,12-triyn-5-ol, in T-00350
- 4-Acetoxy-3-tetradecyl-4,5-dihydro-5-methyl-2(3H)-furanone, A-00178
- 3-Acetoxy-2-tetradecyl-4-pentanolide, see A-00178
- ent-20 $\alpha$ -Acetoxy-4 $\beta$ ,18:7,19:12,20:15,16-tetraoxy-13(16),14-clerodadiene-6 $\beta$ ,7 $\alpha$ -diol, see T-01221
- ▷ 19-Acetoxy-1 $\beta$ ,3 $\beta$ ,5 $\beta$ ,14 $\beta$ -tetrahydroxybufa-20,22-dienolide 1,3,5-orthoacetate, see M-00429
- 14-Acetoxytetraeurin D (incorr.), in D-02763
- 12 $\beta$ -Acetoxy-3,7,11,15-tetraoxo-25,26,27-trisnorlanost-8-en-24-diene, in L-00768
- 1-Acetoxy-9-(2-thienyl)-4,6-nonadien-8-yne, in T-01364
- 17-Acetoxythymifodiolic acid, in T-01448
- 3 $\alpha$ -Acetoxy-8 $\alpha$ -tigloyloxycostunolide, in D-01956
- 11 $\beta$ -Acetoxy-5 $\alpha$ -tigloyloxysilphenin-3-one, in D-02798
- 6 $\beta$ -Acetoxy-3 $\alpha$ -tigloyloxypentane, in M-00801
- 3 $\beta$ -Acetoxytirucalla-8,22-diene, in T-01498
- 6-Acetoxytoonacilin, in T-01552
- 8-Acetoxy-7(20),14-tormesadiene-11,16-diol, in S-00997
- 9 $\beta$ -Acetoxytournefortolide, in H-01775
- Acetoxytrachlobanic acid, in H-03095
- ent-3 $\beta$ -Acetoxy-18-trachlobanoic acid, in H-03095
- 9-Acetoxy-3,10,13-tribromo-4,7:6,12-diepoxy-1-pentadecyne, in T-01666
- 2-Acetoxytricarballic acid, in C-01393
- 3 $\alpha$ -Acetoxytrichomoriolide, in T-02501
- 1-Acetoxy-2,12-tridecadiene-4,6,8,10-tetraene, in T-01797
- 1-Acetoxy-3,11-tridecadiene-5,7,9-triyn-2-ol, in T-01800
- 2-Acetoxy-3,11-tridecadiene-5,7,9-triyn-1-ol, in T-01800
- 1-Acetoxy-2,8,10,12-tridecatetraene-4,6-diyn, in T-01822
- 1-Acetoxy-3,5,7-tridecatriene-9,11-diyn, in T-01832
- 13-Acetoxy-1,3,11-tridecatriene-5,7,9-triyn, in T-01836
- 1-Acetoxy-4-tridecene, in T-01847
- 1-Acetoxy-3-tridecene-5,7,9,11-tetraen-2-ol, in T-01841
- 5-(2-Acetoxytridecyl)-1,3-benzenediol, in T-01854
- 2-(2-Acetoxytridecyl)-6-hydroxy-4-methoxybenzoic acid, in D-02847
- 5-(2-Acetoxytridecyl)-3-methoxyphenol, in T-01854
- ent-19-Acetoxy-4,18:12,20:15,16-triepoxy-6 $\beta$ ,20 $\beta$ -dihydroxy-3(16),14-clerodadien-3-one, in T-01870
- 15-Acetoxy-5,6:22,26:24,25-triepoxy-4,26-dihydroxyergost-2-en-1-one, see P-01164
- 6 $\beta$ -Acetoxy-8 $\beta$ ,17:9 $\alpha$ ,13:15,16-triepoxy-14-labden-19,20-olide, see N-00295
- ▷ 6 $\beta$ -Acetoxy-3 $\beta$ ,8 $\beta$ ,14 $\beta$ -trihydroxybufa-4,20,22-trienolide, in T-00594
- 22S-Acetoxy-2 $\beta$ ,3 $\alpha$ ,20R-trihydroxycholesta-4,7-dien-6-one, in T-00612
- 5'-Acetoxy-2',5,7-trihydroxy-3,4'-dimethoxyflavone, in H-00720
- 8-Acetoxy-3,3',5-trihydroxy-4',7'-dimethoxyflavone, in H-00737
- 3 $\beta$ -Acetoxy-1 $\beta$ ,4 $\alpha$ ,13-trihydroxy-7(11)-eudesmen-12,6 $\alpha$ -olide, in T-00714
- 3-Acetoxy-4',5,7-trihydroxyflavanone, in T-00733
- 8 $\alpha$ -Acetoxy-3 $\alpha$ ,4 $\alpha$ ,10 $\beta$ -trihydroxy-1-guaien-12,6 $\alpha$ -olide, in T-00803
- ent-3 $\alpha$ -Acetoxy-1 $\beta$ ,7 $\beta$ ,14 $\alpha$ -trihydroxy-12,15-kauranedione, in T-00845
- ent-3 $\alpha$ -Acetoxy-2 $\alpha$ ,6 $\beta$ ,11 $\beta$ -trihydroxy-16-kauran-15-one, in T-00851
- ent-3 $\alpha$ -Acetoxy-7 $\beta$ ,9 $\alpha$ ,14 $\alpha$ -trihydroxy-16-kauran-15-one, in T-00855
- ent-14 $\alpha$ -Acetoxy-1 $\beta$ ,7 $\beta$ ,20-trihydroxy-16-kauran-15-one, in T-00850
- ent-3 $\alpha$ -Acetoxy-1 $\beta$ ,7 $\beta$ ,14 $\alpha$ -trihydroxy-16-kauran-15-one, in T-00847
- ent-20-Acetoxy-7 $\beta$ ,11 $\alpha$ ,14 $\alpha$ -trihydroxy-16-kauran-15-one, in T-00861
- ent-7 $\beta$ -Acetoxy-1 $\beta$ ,14 $\alpha$ ,20-trihydroxy-16-kauran-15-one, in T-00850
- ent-12 $\beta$ -Acetoxy-1 $\beta$ ,7 $\beta$ ,14 $\alpha$ -trihydroxy-16-kauran-15-one, in T-00849
- ent-19-Acetoxy-14,15,16-trihydroxymanoyl oxide, in E-00985
- 17-Acetoxy-1,6,7-trihydroxymelcantholide, A-00179
- 8-Acetoxy-2',3,5-trihydroxy-7-methoxyflavone, in P-00558
- 15 $\alpha$ -Acetoxy-5,6 $\beta$ ,14-trihydroxy-1-oxo-5 $\alpha$ ,20S,22R-witha-2,16,24-trienolide, see W-00051
- 16 $\alpha$ -Acetoxy-2 $\alpha$ ,3 $\beta$ ,12 $\beta$ -trihydroxypregna-4,7-dien-20-one, in T-00978
- 18-Acetoxy-7,8,16-trihydroxy-19-serrulatanoic acid, in T-01052
- 7 $\alpha$ -Acetoxy-4,4,8-trimethyl-3,16-dioxo-13 $\alpha$ ,17 $\alpha$ -pregna-1,14-dien-21-oic acid, see N-00459
- 12 $\beta$ -Acetoxy-4,4,14-trimethyl-3,7,11,15-tetraoxochol-8-en-24-oic acid, in L-00768
- 3-Acetoxy-2,2,6-trimethyl-6-vinyltetrahydropyran, in H-03137
- 3 $\alpha$ -Acetoxytropene, in M-00803
- 15-Acetoxytubipofuran, in F-00583
- 2-Acetoxy-6-(1,3,9-undecatriene-5,7-diynyl) tetrahydropyran, in T-00562
- 3-Acetoxy-5-undecenyl thioacetate, A-00180
- 3 $\beta$ -Acetoxy-28,13-ursanolide, in D-02880
- 3 $\beta$ -Acetoxy-12-ursen-28-al, in U-00149
- 3 $\beta$ -Acetoxy-19(29)-ursene, in U-00162
- 3 $\beta$ -Acetoxy-12-ursene-2 $\alpha$ ,11 $\alpha$ -diol, in U-00155
- 3 $\beta$ -Acetoxy-12-ursene-1 $\beta$ ,2 $\alpha$ ,11 $\alpha$ ,20 $\beta$ -tetrol, in U-00151
- 3 $\beta$ -Acetoxy-12-ursene-2 $\alpha$ ,11 $\alpha$ ,20 $\beta$ -triol, in U-00154
- 3 $\beta$ -Acetoxy-12-ursene-1 $\beta$ ,2 $\alpha$ ,11 $\alpha$ -triol, in U-00153
- Acetoxyvalepotriate, in V-00056
- Acetoxyvalerone, in K-00043
- Acetoxyverruculogen, in V-00202
- 6 $\alpha$ -Acetoxy-17,17 $\beta$ -vouacapanolide, in D-02903
- 3 $\beta$ -Acetoxyvouacapanol, in V-00462
- 3 $\beta$ -Acetoxywedeliasecokaurenolide, in W-00016
- 15 $\beta$ -Acetoxywederegolide, in W-00018
- 18-Acetoxywithanolide D, in W-00055
- 4 $\beta$ -Acetoxy-1(9),6,13-xenicatrien-19,18-olide, in X-00061
- 18-Acetoxyxenione, in X-00066
- 1 $\beta$ -Acetoxyzacatechinolide, in E-01253
- 8 $\alpha$ -Acetoxyzaluzanin C, in D-02004
- 8 $\alpha$ -Acetoxyzaluzanin D, in D-02004
- 12-Acetoxyzonarene, in C-00037
- Acetyl-cis-madurensine, in M-00081
- ▷ Acetylacetone, see P-00759
- 6-O-Acetyl-17-acetoxy-12-O-desacetylcoleon P, see S-01598