

## **Chemical Name Index**

Primary chemical names used in the tables together with other (alternative and trade) names are ordered alphabetically in this index. Chemical Abstracts Service Registry Numbers (CASRN) are provided for each name used.

- Abate, [3383-96-8], pp.343  
Acaralate, [5836-10-2], pp.351  
Acarol, [18181-80-1], pp.351  
Acefate, [30560-19-1], pp.86  
Acenaphthene, [83-32-9], pp.279  
Acenaphthene, compd. with 2-methyl-1,3,5-trinitrobenzene (1:1), [101896-13-3], pp.371  
Acenaphthene, compd. with 2,4,6-trinitrophenol (1:1), [5892-42-2], pp.359  
Acenaphthylene, [208-96-8], pp.276  
Acephate, [30560-19-1], pp.86  
Acetagesic, [103-90-2], pp.192  
Acetaldehyde, [75-07-0], pp.47  
Acetamide, [60-35-5], pp.47  
Acetamide, 2-chloro-*N*-(1-methylethyl)-*N*-phenyl-, [1918-16-7], pp.267  
Acetamide, *N*-(2-chlorophenyl)-2-(hydroxyimino)-, [14722-82-8], pp.187  
Acetamide, *N*-[2,4-dimethyl-5-[[[(trifluoromethyl)sulfonyl]amino]phenyl]-, [53780-34-0], pp.266  
Acetamide, *N*-(4-hydroxyphenyl)-, [103-90-2], pp.192  
Acetamide, *N*-methyl-2,2-diphenyl-, [954-21-2], pp.330  
Acetamide, *N,N*-dimethyl-2,2-diphenyl-, [957-51-7], pp.342  
Acetamide, *N*-(2-nitrophenyl)-, [552-32-9], pp.190  
Acetamide, *N*-(3-nitrophenyl)-, [122-28-1], pp.190  
Acetamide, *N*-(4-nitrophenyl)-, [104-04-1], pp.190  
*o*-5-Acetamido-2,4-dimethyltrifluoromethanesulfonanilide, [53780-34-0], pp.266  

*p*-Acetamidophenol, [103-90-2], pp.192  
2-Acetamidophenol, [614-80-2], pp.192  
4-Acetamidophenol, [103-90-2], pp.192  
Acetamidophos, [30560-19-1], pp.86  
Acetaminophen, [103-90-2], pp.192  
Acetanilide, [103-84-4], pp.192  
Acetanilide, 2-chloro-2',6'-diethyl-*N*-(methoxymethyl)-, [15972-60-8], pp.320  
Acetanilide, 2-chloroisonitroso-, [14722-82-8], pp.187  
Acetanilide, 4'-hydroxy-, [103-90-2], pp.192  
Acetanilide, 2'-nitro-, [552-32-9], pp.190  
Acetanilide, 3'-nitro-, [122-28-1], pp.190  
Acetanilide, 4'-nitro-, [104-04-1], pp.190  
Acetic acid, [64-19-7], pp.47  
Acetic acid amide, [60-35-5], pp.47  
Acetic acid, [(benzoylamino)oxy]-, [5251-93-4], pp.218  
Acetic acid, butyl ester, [123-86-4], pp.147  
Acetic acid, chloro-, [79-11-8], pp.42  
Acetic acid, chloro-, methyl ester, [96-34-4], pp.57  
Acetic acid, (4-chlorophenoxy)-, [122-88-3], pp.187  
Acetic acid, (*p*-chlorophenoxy)-, [122-88-3], pp.187  
Acetic acid, dichloro-, [79-43-6], pp.41  
Acetic acid, dichloro-, methyl ester, [116-54-1], pp.56  
Acetic acid, diphenyl-, [117-34-0], pp.314  
Acetic acid, ethyl ester, [141-78-6], pp.83  
Acetic acid, hexyl ester, [142-92-7], pp.203  
Acetic acid, methyl ester, [79-20-9], pp.62  
Acetic acid, phenyl-, [103-82-2], pp.191  
Acetic acid, potassium salt, [127-08-2], pp.46  
Acetic acid, sodium salt, [127-09-3], pp.44  
Acetic acid, trichloro-, [76-03-9], pp.41  
Acetic acid, trichloro-, compd. with *N'*-(4-chlorophenyl)-*N,N*-dimethylurea (1:1), [140-41-0], pp.264  
Acetic anhydride, [108-24-7], pp.78  
Acetimide acid, [60-35-5], pp.47  
Acetin, stearodi-, [26836-44-2], pp.418  
Acetone, [67-64-1], pp.62  
Acetonitrile, [75-05-8], pp.44  
Acetonitrile, [methyl(4-nitrophenyl)amino]-, [107023-66-5], pp.218  
Acetonitrile, phenyl-, [140-29-4], pp.187  
Acetonitrile, trifluoro-, [353-85-5], pp.40  
3-( $\alpha$ -Acetonylfurfuryl)-4-hydroxycoumarin, [117-52-2], pp.351  
Acetophenetidin, [62-44-2], pp.246  
Acetophenone, 2'-hydroxy-4',6'-dimethyl-, [16108-50-2], pp.245  
Acetophenone, 2'-methoxy-4',6'-dimethyl-, [21009-92-7], pp.267  
3-Aceto-1-stearin, [820-17-7], pp.406  
2-Acetoxybenzoic acid, [50-78-2], pp.213  
3 $\beta$ -Acetoxy-5-cholestene, [604-35-3], pp.429  
3 $\beta$ -Acetoxycholest-5-ene, [604-35-3], pp.429  
4-Acetoxy-2,3,5,6-tetrachlorobenzoic acid, [887-54-7], pp.213  
Acetylacetone, [123-54-6], pp.99  
(*S*)-2-(Acetylamino)-3-methylbutanamide, [37933-88-3], pp.179  
*N*-Acetyl-*p*-aminophenol, [103-90-2], pp.192  
Acetylaniline, [103-84-4], pp.192  
2-Acetyl-3,5-dimethylphenol, [16108-50-2], pp.245  
*trans*-Acetylene dichloride, [156-60-5], pp.41  
Acetylene, diphenyl-, [501-65-5], pp.312  
Acetylene, phenyl-, [536-74-3], pp.186  
Acetylene tetrachloride, [79-34-5], pp.41  
Acetyl fluoride, trifluoro-, [354-34-7], pp.40  
Acetyl oxide, [108-24-7], pp.78  
(17 $\alpha$ )-17-(Acetyloxy)-19-norpregn-4-en-20-yn-3-one, [51-98-9], pp.395  
(Acetyloxy)triphenylstannane, [900-95-8], pp.379  
 $\beta$ -Acetylpropionic acid, [123-76-2], pp.99  
Acetylsalicylic acid, [50-78-2], pp.213  
2-Acetylthiophene, [88-15-3], pp.135  
*N*-Acetyl-L-valinamide, [37933-88-3], pp.179  
*N*-Acetyl-L-valine amide, [37933-88-3], pp.179  
2-Acetyl-3,5-xyleneol, [16108-50-2], pp.245  
Acimetion, [59-51-8], pp.108  
Acridine, [260-94-6], pp.300  
Acridazine, [92-82-0], pp.277  
Acrylanilide, 3',4'-dichloro-2-methyl-, [2164-09-2], pp.238  
Acrylic acid, [79-10-7], pp.57  
Acrylic acid, butyl ester, [141-32-2], pp.175  
Acrylic acid, methyl ester, [96-33-3], pp.78  
Acrylic acid, nonyl ester, [2664-55-3], pp.292  
Acrylonitrile, [107-13-1], pp.55  
Adamantane, [281-23-2], pp.252  
Adamantane, 2-chloro-, [7346-41-0], pp.371  
1-Adamantanol, [768-95-6], pp.253  
Adamantanol-1, [768-95-6], pp.253  
2-Adamantanol, [700-57-2], pp.253  
1-Adamantol, [768-95-6], pp.253  
Adamantol-2, [700-57-2], pp.253  
Adiazine, [68-35-9], pp.241  
Adipic acid, [124-04-9], pp.141  
Adonite, [488-81-3], pp.112  
Adonitol, [488-81-3], pp.112  
AGFA 10, [60884-76-6], pp.341  
Alachlor, [15972-60-8], pp.320  
Alanine, *N*-benzoyl-*N*-(3,4-dichlorophenyl)-, ethyl ester, DL-, [22212-55-1], pp.363  
DL-Alanine, *N*-benzoyl-*N*-(3,4-dichlorophenyl)-, ethyl ester, [22212-55-1], pp.363

- DL-Alanine, *N*-(2,6-dimethylphenyl)-*N*-(methoxyacetyl)-, methyl ester, [157837-19-1], pp.333
- Aldicarb, [116-06-3], pp.179
- Aldicarb sulfoxide oxime, [14357-44-9], pp.108
- Aldrin, [309-00-2], pp.277
- Aliquat 7, [112-03-8], pp.392
- Allene, [463-49-0], pp.55
- Allylcyclopentane, [3524-75-2], pp.197
- 1-Allyl-2,5-dimethoxy-3,4-(methylenedioxy)benzene, [523-80-8], pp.287
- 1-Allyl-3-phenylthiourea, [7341-63-1], pp.244
- N*-Allyl-*N'*-phenylthiourea, [7341-63-1], pp.244
- Allylthiourea, [109-57-9], pp.81
- Altretamine, [645-05-6], pp.229
- Aluminum, triethyl-, [97-93-8], pp.154
- Aluminum, tris(2,4-pentanedionato-*O,O'*)-, (oc-6-11)-, [13963-57-0], pp.333
- Ambiben, [133-90-4], pp.161
- Amdro, [67485-29-4], pp.416
- Amercide, [133-06-2], pp.217
- Amex, [33629-47-9], pp.321
- AMGS 100, [26836-44-2], pp.418
- Amiben methyl ester, [7286-84-2], pp.187
- Amidofos, [299-86-5], pp.290
- Aminazin hydrochloride, [69-09-0], pp.352
- Aminazin monohydrochloride, [69-09-0], pp.352
- m*-Aminoaniline, [108-45-2], pp.138
- o*-Aminoaniline, [95-54-5], pp.138
- 2-Aminoaniline, [95-54-5], pp.138
- 3-Aminoaniline, [108-45-2], pp.138
- Aminobenzene, [62-53-3], pp.136
- 6-(4-Aminobenzenesulfonamido)-2,4-dimethylpyrimidine, [515-64-0], pp.286
- 6-(*p*-Aminobenzenesulfonamido)-2,4-dimethylpyrimidine, [515-64-0], pp.286
- 2-(4-Aminobenzenesulfonamido)-4-methylpyrimidine, [127-79-7], pp.265
- 2-(4-Aminobenzenesulfonamido)pyrimidine, [68-35-9], pp.241
- 6-[(*p*-Aminobenzenesulfonyl)amino]-2,4-dimethylpyrimidine, [515-64-0], pp.286
- 2-Aminobenzimidazole, [934-32-7], pp.169
- m*-Aminobenzoic acid, [99-05-8], pp.168
- o*-Aminobenzoic acid, [118-92-3], pp.168
- p*-Aminobenzoic acid, [150-13-0], pp.168
- 2-Aminobenzoic acid, [118-92-3], pp.168
- 3-Aminobenzoic acid, [99-05-8], pp.168
- 4-Aminobenzoic acid, [150-13-0], pp.168
- 4-Aminobenzoic acid amyl ester, [13110-37-7], pp.289
- p*-Aminobenzoic acid, butyl ester, [94-25-7], pp.268
- p*-Aminobenzoic acid dodecyl ester, [20043-94-1], pp.376
- o*-Aminobenzoic acid, ethyl ester, [87-25-2], pp.222
- 4-Aminobenzoic acid, ethyl ester, [94-09-7], pp.222
- 2-Aminobenzoic acid, methyl ester, [134-20-3], pp.192
- 4-Aminobenzoic acid, methyl ester, [619-45-4], pp.192
- p*-Aminobenzoic acid, propyl ester, [94-12-2], pp.247
- 2-Aminobiphenyl, [90-41-5], pp.282
- 2-Amino-1,1'-biphenyl, [90-41-5], pp.282
- 1-Amino-2,2-bis(hydroxymethyl)-1,3-propanediol, [36043-15-9], pp.114
- L-2-Aminobutanoic acid, [1492-24-6], pp.85
- (*S*)-2-Aminobutanoic acid, [1492-24-6], pp.85
- 2-Aminobutanoic acid, [80-60-4], pp.85
- 2-Amino-4-(*N*-butylanilino)-6-isopropyl-1,3,5-triazine, [108390-40-5], pp.344
- $\alpha$ -Aminobutyric acid, [80-60-4], pp.85
- L- $\alpha$ -Aminobutyric acid, [1492-24-6], pp.85
- L-2-Aminobutyric acid, [1492-24-6], pp.85
- L-2-Amino-*n*-butyric acid, [1492-24-6], pp.85
- (*S*)-2-Aminobutyric acid, [1492-24-6], pp.85
- (*S*)-(+)- $\alpha$ -Aminobutyric acid, [1492-24-6], pp.85
- 2-Aminobutyric acid, [80-60-4], pp.85
- 2-Amino-*n*-butyric acid, [80-60-4], pp.85
- DL- $\alpha$ -Aminocaproic acid, [616-06-8], pp.149
- Aminocaproic lactam, [105-60-2], pp.142
- Aminocarb, [2032-59-9], pp.269
- 1-Amino-4-chlorobenzene, [106-47-8], pp.133
- 5-Amino-4-chloro-2-phenyl-3(2*H*)-pyridazinone, [1698-60-8], pp.237
- Aminocyclohexane, [108-91-8], pp.149
- Aminocyclopentane, [1003-03-8], pp.107
- Aminocyclopropane, [765-30-0], pp.64
- 2-Amino-4-(*N*-decylanilino)-6-isopropenyl-1,3,5-triazine, [129209-50-3], pp.397
- 3-Amino-2,5-dichlorobenzoic acid, [133-90-4], pp.161
- 3-Amino-2,5-dichlorobenzoic acid methyl ester, [7286-84-2], pp.187
- 1-Amino-2,6-dichloro-4-nitrobenzene, [99-30-9], pp.128
- 1-Amino-1,1-dimethylethane, [75-64-9], pp.91
- 4-Amino-6-(1,1-dimethylethyl)-3-(methylthio)-1,2,4-triazin-4(5*H*)-one, [21087-64-9], pp.198
- 4-Amino-*N*-(3,4-dimethyl-5-isoxazole)benzenesulfonamide, [127-69-5], pp.266
- 4-Amino-*N*-(4,5-dimethyl-2-oxazoly)benzenesulfonamide, [729-99-7], pp.266
- 4-Amino-*N*-(2,6-dimethyl-4-pyrimidinyl)benzenesulfonamide, [515-64-0], pp.286
- 4-Amino-*N*-(4,6-dimethyl-2-pyrimidinyl)benzenesulfonamide, [57-68-1], pp.287
- 2-Amino-4-(*N*-docosylanilino)-6-isopropyl-1,3,5-triazine, [129209-60-5], pp.438
- 2-Amino-4-(*N*-dodecylanilino)-6-isopropenyl-1,3,5-triazine, [129209-52-5], pp.406
- 2-Amino-4-(*N*-ethylanilino)-6-isopropenyl-1,3,5-triazine, [108559-82-6], pp.319
- 4-Aminoethylbenzene, [589-16-2], pp.196
- 7-Aminoheptanoic acid lactam, [673-66-5], pp.175
- (*RS*)-2-Aminohexanoic acid, [616-06-8], pp.149
- (*S*)-2-Aminohexanoic acid, [327-57-1], pp.149
- 2-Aminohexanoic acid, [327-57-1], pp.149
- 2-Amino-4-(*N*-hexadecylanilino)-6-isopropyl-1,3,5-triazine, [129209-56-9], pp.427
- 2-Amino-4-(*N*-hexylanilino)-6-isopropenyl-1,3,5-triazine, [129231-32-9], pp.367
- o*-Aminohydroxybenzene, [95-55-6], pp.137
- 1-Amino-2-hydroxybenzene, [95-55-6], pp.137
- 1-Amino-3-hydroxybenzene, [591-27-5], pp.137
- 1-Amino-4-hydroxybenzene, [123-30-8], pp.137
- 4-Amino-1-hydroxybenzene, [123-30-8], pp.137
- 2-Amino-2-(hydroxymethyl)-1,3-propanediol, [77-86-1], pp.91
- 1-Amino-2-hydroxypropane, [78-96-6], pp.68
- $\alpha$ -Aminoisocaproic acid, [61-90-5], pp.149
- $\alpha$ -Aminoisopropyl alcohol, [78-96-6], pp.68
- DL-2-Amino-3-mercaptopropanoic acid, [3374-22-9], pp.64
- 2-Amino-3-mercaptopropanoic acid, hydrochloride, monohydrate, [7048-04-6], pp.68
- DL-2-Amino-3-mercaptopropionic acid, [3374-22-9], pp.64
- Aminomethane, [74-89-5], pp.37

- 4-Amino-*N*-(5-methoxy-2-pyridinyl)benzenesulfonamide, [651-06-9], pp.265
- 2-Amino-4-(*N*-methylanilino)-6-isopropenyl-1,3,5-triazine, [28330-86-1], pp.303
- 1-Amino-2-methylbenzene, [95-53-4], pp.172
- 1-Amino-3-methylbenzene, [108-44-1], pp.173
- 2-Amino-1-methylbenzene, [95-53-4], pp.172
- 2-Amino-1-methylethanol, [78-96-6], pp.68
- $\alpha$ -Amino- $\gamma$ -methylmercaptoputyric acid, [59-51-8], pp.108
- (*S*)-2-Amino-4-methylpentanoic acid, [61-90-5], pp.149
- 2-Amino-2-methylpropane, [75-64-9], pp.91
- 2-Amino-2-methyl-1,3-propanediol, [115-69-5], pp.91
- 5-Amino-1-methyltetrazole, [5422-44-6], pp.48
- 5-Amino-1-methyl-1*H*-tetrazole, [5422-44-6], pp.48
- 5-Amino-2-methyltetrazole, [6154-04-7], pp.48
- 5-Amino-2-methyl-2*H*-tetrazole, [6154-04-7], pp.48
- DL-2-Amino-4-(methylthio)butanoic acid, [59-51-8], pp.108
- (*S*)-2-Amino-4-(methylthio)butanoic acid, [63-68-3], pp.108
- DL-2-Amino-4-(methylthio)butyric acid, [59-51-8], pp.108
- L- $\alpha$ -Amino- $\gamma$ -methylthiobutyric acid, [63-68-3], pp.108
- (*S*)-(+)-2-Amino-4-(methylthio)butyric acid, [63-68-3], pp.108
- 2-Amino-4-methylthiobutanoic acid, [63-68-3], pp.108
- 2-Amino-4-(methylthio)butanoic acid, [7005-18-7], pp.107
- 2-Amino-4-(methylthio)butyric acid, [63-68-3], pp.108
- $\alpha$ -Amino- $\gamma$ -methylvaleric acid, [61-90-5], pp.149
- $\alpha$ -Aminonaphthalene, [134-32-7], pp.239
- 1-Aminonaphthalene, [134-32-7], pp.239
- 2-Aminonaphthalene, [91-59-8], pp.239
- 1-Amino-2-nitrobenzene, [88-74-4], pp.134
- 1-Amino-3-nitrobenzene, [99-09-2], pp.134
- 1-Amino-4-nitrobenzene, [100-01-6], pp.134
- 2-Aminonitrobenzene, [88-74-4], pp.134
- 2-Amino-4-(*N*-octadecylanilino)-6-isopropenyl-1,3,5-triazine, [129209-58-1], pp.431
- 2-Amino-4-(*N*-octylanilino)-6-isopropenyl-1,3,5-triazine, [129209-48-9], pp.383
- $\alpha$ -DL-Aminopentanoic acid, [760-78-1], pp.107
- DL-2-Aminopentanoic acid, [760-78-1], pp.107
- (*S*)-2-Aminopentanoic acid, [6600-40-4], pp.107
- 4-Aminophenetole, [156-43-4], pp.196
- m*-Aminophenol, [591-27-5], pp.137
- o*-Aminophenol, [95-55-6], pp.137
- p*-Aminophenol, [123-30-8], pp.137
- 2-Aminophenol, [95-55-6], pp.137
- 3-Aminophenol, [591-27-5], pp.137
- 4-Aminophenol, [123-30-8], pp.137
- o*-Aminophenylamine, [95-54-5], pp.138
- 4-Aminophenyl ether, [101-80-4], pp.285
- 6-(*p*-Aminophenylsulfonamido)-2,4-dimethylpyrimidine, [515-64-0], pp.286
- 1-Aminopropane, [107-10-8], pp.68
- 2-Aminopropane, [75-31-0], pp.68
- 1-Amino-2-propanol, [78-96-6], pp.68
- 3-Amino-1-propanol, [156-87-6], pp.68
- 2-Amino-4-(*N*-propylanilino)-6-isopropenyl-1,3,5-triazine, [29209-46-7], pp.332
- N*-(3-Aminopropyl)dimethylamine, [109-55-7], pp.115
- p*-Aminopyridine, [504-24-5], pp.96
- 4-Aminopyridine, [504-24-5], pp.96
- 4-Amino-*N*-2-pyridinylbenzenesulfonamide, [144-83-2], pp.264
- 4-Amino-*N*-2-pyrimidinylbenzenesulfonamide, [68-35-9], pp.241
- 2-Amino-4-(*N*-tetradecylanilino)-6-isopropenyl-1,3,5-triazine, [129209-54-7], pp.422
- N*-Aminothiurea, [79-19-6], pp.37
- m*-Aminotoluene, [108-44-1], pp.173
- o*-Aminotoluene, [95-53-4], pp.172
- p*-Aminotoluene, [106-49-0], pp.173
- 2-Aminotoluene, [95-53-4], pp.172
- 3-Aminotoluene, [108-44-1], pp.173
- 4-Aminotoluene, [106-49-0], pp.173
- 3-Amino-1,2,4-triazole, [61-82-5], pp.46
- DL-2-Aminovaleric acid, [760-78-1], pp.107
- L- $\alpha$ -Aminovaleric acid, [6600-40-4], pp.107
- Amitriptyline hydrochloride, [549-18-8], pp.380
- Amitrole, [61-82-5], pp.46
- Ammonium, decyltrimethyl-, bromide, [2082-84-0], pp.309
- Ammonium, diheptyldihexyl-, iodide, [4312-62-3], pp.423
- Ammonium, diheptyldihexyl-, perchlorate, [4312-63-4], pp.423
- Ammonium, docosyltrimethyl-, bromide, [21396-56-5], pp.419
- Ammonium, dodecyltrimethyl-, bromide, [1119-94-4], pp.336
- Ammonium, dodecyltrimethyl-, chloride, [112-00-5], pp.336
- Ammonium, heptyltriethyl-, bromide, [4328-15-8], pp.419
- Ammonium, heptyltriethyl-, perchlorate, [5536-16-3], pp.419
- Ammonium, hexadecyltrimethyl-, bromide, [57-09-0], pp.377
- Ammonium, hexadecyltrimethyl-, chloride, [112-02-7], pp.377
- Ammonium, tetrabutyl-, tetraphenylborate(1-), [15522-59-5], pp.444
- Ammonium, tetrahexyl-, perchlorate, [4656-81-9], pp.414
- Ammonium, tetramethylenebis[triethyl-, dibromide, [1067-62-5], pp.349
- Ammonium, tetrapropyl-, iodide, [631-40-3], pp.295
- Ammonium, tetrapropyl-, tetrafluoroborate(1-), [15553-52-3], pp.295
- Ammonium, tetrapropyl-, tetraphenylborate(1-), [15556-39-5], pp.440
- Ammonium, triheptyl-, nitrate, [5187-77-9], pp.419
- Ammonium, trimethyloctadecyl-, bromide, [1120-02-1], pp.392
- Ammonium, trimethyloctadecyl-, chloride, [112-03-8], pp.392
- Ammonium, trimethyloctadecyl-, iodide, [4292-25-5], pp.392
- Ammonium, trimethyltetradecyl-, bromide, [1119-97-7], pp.355
- Ammonium, trimethyltetradecyl-, chloride, [4574-04-3], pp.355
- Ammonium, trioctylpropyl-, bromide, [24298-17-7], pp.425
- Amobarbital, [57-43-2], pp.270
- Ampliatil monohydrochloride, [69-09-0], pp.352
- Amyl alcohol, [71-41-0], pp.111
- tert*-Amyl alcohol, [75-85-4], pp.111
- n*-Amyl alcohol, [71-41-0], pp.111
- Amylamine hydrochloride, [142-65-4], pp.114
- n*-Amylamine hydrochloride, [142-65-4], pp.114
- Amyl *p*-aminobenzoate, [13110-37-7], pp.289
- Amyl bromide, [110-53-2], pp.107
- n*-Amyl bromide, [110-53-2], pp.107
- n*-Amyl butyrate, [540-18-1], pp.230
- Amylcarbinol, [111-27-3], pp.151

- Amylene, [513-35-9], pp.101  
*n*-Amyl mercaptane, [110-66-7], pp.113  
 1-Amylnaphthalene, [86-89-5], pp.332  
 Ancymidol, [12771-68-5], pp.331  
 Anethole, [104-46-1], pp.245  
*p*-Anethole, [104-46-1], pp.245  
 Anhydrous sodium acetate, [127-09-3], pp.44  
 Anilazine, [101-05-3], pp.214  
 Aniline, [62-53-3], pp.136  
 Aniline, *N*-benzyl-, [103-32-2], pp.303  
 Aniline, *N*-sec-butyl-4-*tert*-butyl-2,6-dinitro-, [33629-47-9], pp.321  
 Aniline, *p*-butyl-*N*-(*p*-methoxybenzylidene)-, [26227-73-6], pp.364  
 Aniline, *N,N*-dibutyl-, [613-29-6], pp.322  
 Aniline, 2,6-dichloro-4-nitro-, [99-30-9], pp.128  
 Aniline, 4-ethyl-, [589-16-2], pp.196  
 Aniline hydrobromide, [542-11-0], pp.138  
 Aniline, *N*-(2-hydroxy-4-methoxybenzylidene)-4-butyl-, [30633-94-4], pp.366  
 Aniline, 2-methyl-, [95-53-4], pp.172  
 Aniline, 3-methyl-, [108-44-1], pp.173  
 Aniline, 4-methyl-, [106-49-0], pp.173  
 Aniline, 4,4'-methylenedi-, [101-77-9], pp.303  
 Aniline, *N*-methyl-*N*,2,4,6-tetranitro-, [479-45-8], pp.164  
 Aniline, *m*-nitro-, [99-09-2], pp.134  
 Aniline, *o*-nitro-, [88-74-4], pp.134  
 Aniline, *p*-nitro-, [100-01-6], pp.134  
 Aniline, 4,4'-sulfonyldi-, [80-08-0], pp.285  
 Aniline, 2,4,6-tribromo-, [147-82-0], pp.126  
*p*-Anisaldazine, [2299-73-2], pp.342  
*p*-Anisaldehyde, azine, [2299-73-2], pp.342  
*o*-Anisic acid, [579-75-9], pp.191  
*p*-Anisic acid, [100-09-4], pp.191  
*o*-Anisic acid, 3,6-dichloro-, [1918-00-9], pp.186  
 Anisol, [100-66-3], pp.171  
 Anisole, [100-66-3], pp.171  
 Anisole, *p*-propenyl-, [104-46-1], pp.245  
*N*-Anisylidene-*p*-butylaniline, [26227-73-6], pp.364  
 Aniyaline, [101-05-3], pp.214  
 [8]Annulene, [629-20-9], pp.188  
 Ansul ether 161, [112-49-2], pp.207  
 Anthracene, [120-12-7], pp.311  
 Anthracene, compd. with 2-methyl-1,3,5-trinitrobenzene (1:1), [29506-24-9], pp.387  
 Anthracene, compd. with 2,4,6-trinitrophenol (1:1), [17356-96-6], pp.378  
 Anthracene, 9,10-dihydro-, [613-31-0], pp.313  
 9,10-Anthracenedione, [84-65-1], pp.310  
 9,10(9*H*,10*H*)-Anthracenedione, [84-65-1], pp.310  
 9,10-Anthracenedione, 1,4-dihydroxy-, [81-64-1], pp.310  
 Anthracene, 9-methyl-, compd. with 2-methyl-1,3,5-trinitrobenzene (1:1), [114829-53-7], pp.393  
 Anthracene, 9-methyl-, compd. with 2,4,6-trinitrophenol (1:1), [7476-02-0], pp.387  
 Anthracene, 1,2,3,4,5,6,7,8-octahydro-, [1079-71-6], pp.319  
 Anthracene, 9-phenyl-, [602-55-1], pp.378  
 Anthracene, 1,2,3,4-tetrahydro-, [2141-42-6], pp.316  
 Anthranilic acid, [118-92-3], pp.168  
 Anthranilic acid, ethyl ester, [87-25-2], pp.222  
 Anthranilic acid, methyl ester, [134-20-3], pp.192  
 Anthraquinone, [84-65-1], pp.310  
 9,10-Anthraquinone, [84-65-1], pp.310  
 Anthraquinone, 2-chloro-, [131-09-9], pp.309  
 Anthraquinone, 1,4-dihydroxy-, [81-64-1], pp.310  
 Anthraquinone, 2-methyl-, [84-54-8], pp.329  
 Antipyrine, [60-80-0], pp.265  
 Anyvim, [62-53-3], pp.136  
 Apadodine, [2439-10-3], pp.336  
 Apadrin, [6923-22-4], pp.178  
 Aphanite, [56-38-2], pp.250  
 D-Arabinitol, [488-82-4], pp.112  
 Arabinitol, D-, [488-82-4], pp.112  
 D-Arabitol, [488-82-4], pp.112  
 D-(+)-Arabitol, [488-82-4], pp.112  
 (+)-Arabitol, [488-82-4], pp.112  
 Arachic alcohol, [629-96-9], pp.385  
 Arachidic alcohol, [629-96-9], pp.385  
 Arachidonic acid, [506-30-9], pp.384  
 Arboreal, [2425-06-1], pp.238  
 Arcton 1, [75-46-7], pp.32  
 Arezin, [1746-81-2], pp.221  
 Arezine, [1746-81-2], pp.221  
 Arquad 18, [112-03-8], pp.392  
 Arsine oxide, dibutylhydroxy-, [2850-61-5], pp.207  
 Arsine oxide, didecylhydroxy-, [6727-95-3], pp.385  
 Arsine oxide, didodecylhydroxy-, [6727-97-5], pp.413  
 Arsine oxide, dieicosylhydroxy-, [6728-04-7], pp.444  
 Arsine oxide, diethylhydroxy-, [4964-27-6], pp.91  
 Arsine oxide, diheptadecylhydroxy-, [6728-01-4], pp.439  
 Arsine oxide, diheptylhydroxy-, [6757-53-5], pp.325  
 Arsine oxide, dihexadecylhydroxy-, [6728-00-3], pp.435  
 Arsine oxide, dihexylhydroxy-, [6727-92-0], pp.294  
 Arsine oxide, hydroxydinonadecyl-, [6728-03-6], pp.443  
 Arsine oxide, hydroxydinonyl-, [6727-94-2], pp.371  
 Arsine oxide, hydroxydioctadecyl-, [6728-02-5], pp.441  
 Arsine oxide, hydroxydioctyl-, [6727-93-1], pp.348  
 Arsine oxide, hydroxydipentadecyl-, [6757-54-6], pp.432  
 Arsine oxide, hydroxydipentyl-, [4964-30-1], pp.259  
 Arsine oxide, hydroxydipropyl-, [2870-87-3], pp.154  
 Arsine oxide, hydroxyditetradecyl-, [6727-99-7], pp.428  
 Arsine oxide, hydroxyditridecyl-, [6727-98-6], pp.423  
 Arsine oxide, hydroxydiundecyl-, [6727-96-4], pp.400  
 Arsine, triethyl-, [617-75-4], pp.154  
 Arsine, trimethyl-, [593-88-4], pp.67  
 Arsinic acid, dimethyl-, [75-60-5], pp.52  
 Asepta herban, [18530-56-8], pp.306  
 Aspirin, [50-78-2], pp.213  
 Asulam, [3337-71-1], pp.194  
 Atrazine, [1912-24-9], pp.198  
 ATZ, [1912-24-9], pp.198  
 9-Azaanthracene, [260-94-6], pp.300  
 10-Azaanthracene, [260-94-6], pp.300  
 3-Azabicyclo[3.1.0]hexane-2,4-dione, 3-(3,5-dichlorophenyl)-1,5-dimethyl-, [32809-16-8], pp.302  
 3-Azabicyclo[3.2.2]nonane, [283-24-9], pp.199  
 1-Azabicyclo[2.2.2]octane, [100-76-5], pp.175  
 1-Aza-2-cycloheptanone, [105-60-2], pp.142  
 2-Azacycloheptanone, [105-60-2], pp.142  
 Azacyclohexane, [110-89-4], pp.107  
 1-Aza-2-cyclooctanone, [673-66-5], pp.175  
 2-Azacyclooctanone, [673-66-5], pp.175  
 Azacyclopentane, [123-75-1], pp.84  
 Azaferrocene, [11077-12-6], pp.218  
 4-Azaphenanthrene, [230-27-3], pp.300  
 5-Azaphenanthrene, [229-87-8], pp.300  
 9-Azaphenanthrene, [229-87-8], pp.300  
 Azelaic acid, [123-99-9], pp.227  
 2*H*-Azepin-2-one, hexahydro-, [105-60-2], pp.142  
 Azetidine, 1-[2-(trimethylsilyl)ethyl]-, [42525-64-4], pp.207

- Azine, [110-86-1], pp.95  
 Azinfos-methyl, [86-50-0], pp.244  
 Azinphos, [86-50-0], pp.244  
 Azinphos-ethyl, [2642-71-9], pp.288  
 Azinphos-methyl, [86-50-0], pp.244  
 Aziridine, 1-[2-(trimethylsilyl)ethyl]-, [18387-12-7], pp.184  
*trans*-Azobenzene, [17082-12-1], pp.281  
 Azobenzene, oxide, [495-48-7], pp.281  
 2(1*H*)-Azocinone, hexahydro-, [673-66-5], pp.175  
 Azodrin, [6923-22-4], pp.178  
 Azoethane, 1,1,1',1'-tetramethyl-, [927-83-3], pp.206  
 Azole, [109-97-7], pp.76  
 Azolidine, [123-75-1], pp.84  
 Azophenylene, [92-82-0], pp.277  
 Azoxyanisole, [1562-94-3], pp.317  
 Azoxybenzene, [495-48-7], pp.281  
 Azoxybenzene, 4,4'-bis(butoxy)-, [17051-01-3], pp.383  
 Azoxybenzene, 4,4'-bis(decoxy)-, [2312-12-1], pp.434  
 Azoxybenzene, 4,4'-bis(dodecoxy)-, [2312-14-3], pp.440  
 Azoxybenzene, 4,4'-bis(heptyloxy)-, [2635-26-9], pp.421  
 Azoxybenzene, 4,4'-bis(hexyloxy)-, [2587-42-0], pp.411  
 Azoxybenzene, 4,4'-bis(nonoxy)-, [25729-13-9], pp.431  
 Azoxybenzene, 4,4'-bis(octoxy)-, [25729-12-8], pp.427  
 Azoxybenzene, 4,4'-bis(pentyloxy)-, [19482-05-4], pp.397  
 Azoxybenzene, 4,4'-bis(propoxy)-, [23315-55-1], pp.366  
 Azoxybenzide, [495-48-7], pp.281  
*p,p'*-Azoxydianisole, [1562-94-3], pp.317  
*p,p'*-Azoxydiphenetole, [4792-83-0], pp.343  
 Azoxyethane, 1,1,1',1'-tetramethyl-, [16649-52-8], pp.206  
 Azoxyphenetole, [4792-83-0], pp.343  
 Azulene, [275-51-4], pp.236  
 Barban, [101-27-9], pp.263  
 Barium dicalcium hexapropanoate, [17115-98-9], pp.368  
 Barium dicalcium propionate, [17115-98-9], pp.368  
 Bayleton, [43121-43-3], pp.318  
 Beam, [41814-78-2], pp.216  
 Behenyl alcohol, [661-19-8], pp.399  
 Behenyltrimethylammonium bromide, [21396-56-5], pp.419  
 Benadryl, [147-24-0], pp.353  
 Bendiocarb, [22781-23-3], pp.266  
 Benfluralin, [1861-40-1], pp.304  
 Benocten, [147-24-0], pp.353  
 Bensulide, [741-58-2], pp.322  
 Bentanex, [13684-56-5], pp.342  
 Bentazone, [25057-89-0], pp.244  
 Benz[*a*]anthracene, [56-55-3], pp.359  
 7*H*-Benz[*a*]anthracen-7-one, [82-05-3], pp.350  
 1,2-Benzacenaphthene, [206-44-0], pp.337  
 Benzadox, [5251-93-4], pp.218  
 Benzaldehyde, [100-52-7], pp.165  
 Benzaldehyde, 2-chloro-, [89-98-5], pp.161  
 Benzamide, [55-21-0], pp.167  
 Benzamide, 3,5-dibromo-*N*-(4-bromophenyl)-2-hydroxy-, [87-10-5], pp.299  
 Benzamide, 3,5-dichloro-*N*-(1,1-dimethylpropynyl)-, [23950-58-5], pp.282  
 Benzamide, 2-hydroxy-, [65-45-2], pp.168  
 Benzamide, *N*-[[4-(chlorophenyl)amino]carbonyl]-2,6-difluoro-, [35367-38-5], pp.310  
 1,2-Benzanthracene, [56-55-3], pp.359  
 1,2:5,6-Benzanthracene, [53-70-3], pp.393  
 Benzanthrene, [82-05-3], pp.350  
 Benzanthrone, [82-05-3], pp.350  
 1,9-Benz-10-anthrone, [82-05-3], pp.350  
 3,4-Benzchrysene, [213-46-7], pp.392  
 7*H*-Benz[*de*]anthracene-7-one, 3-bromo-, [81-96-9], pp.350  
 7*H*-Benz[*de*]anthracen-7-one, [82-05-3], pp.350  
 Benzenamine, [62-53-3], pp.136  
 Benzenamine, 4-butoxy-*N*-[(4-butoxyphenyl)methylene]-, [14921-49-4], pp.389  
 Benzenamine, 4-butoxy-*N*-[(4-ethoxyphenyl)methylene]-, [14921-47-2], pp.374  
 Benzenamine, 4-butoxy-*N*-[[4-(heptyloxy)phenyl)methylene]-, [14921-52-9], pp.410  
 Benzenamine, 4-butoxy-*N*-[[4-(hexyloxy)phenyl)methylene]-, [14921-51-8], pp.404  
 Benzenamine, 4-butoxy-*N*-[(4-methoxyphenyl)methylene]-, [14921-46-1], pp.365  
 Benzenamine, 4-butoxy-*N*-[[4-(octyloxy)phenyl)methylene]-, [15012-47-2], pp.417  
 Benzenamine, 4-butoxy-*N*-[[4-(pentyloxy)phenyl)methylene]-, [14921-50-7], pp.396  
 Benzenamine, 4-butoxy-*N*-[(4-propoxyphenyl)methylene]-, [14921-48-3], pp.381  
 Benzenamine, 4-butyl-*N*-[(4-ethoxyphenyl)methylene]-, [29743-08-6], pp.374  
 Benzenamine, 4-butyl-*N*-[(4-hexyloxyphenyl)methylene]-, [29743-11-1], pp.404  
 Benzenamine, 4-butyl-*N*-[(4-methoxyphenyl)methylene]-, [26227-73-6], pp.364  
 Benzenamine, 4-butyl-*N*-[(4-pentyloxyphenyl)methylene]-, [29743-10-0], pp.395  
 Benzenamine, 2-chloro-, [95-51-2], pp.133  
 Benzenamine, 3-chloro-, [108-42-9], pp.133  
 Benzenamine, 4-chloro-, [106-47-8], pp.133  
 Benzenamine, 4-chloro-*N*-[4-(hexyloxy)phenyl)methylene]-, [5219-48-7], pp.373  
 Benzenamine, 4-(decyloxy)-*N*-[(4-nitrophenyl)methylene]-, [76515-71-4], pp.404  
 Benzenamine, 2,6-dichloro-4-nitro-, [99-30-9], pp.128  
 Benzenamine, 4-(1,1-dimethylethyl)-*N*-(1-methylpropyl)-2,6-dinitro-, [33629-47-9], pp.321  
 Benzenamine, 2,6-dinitro-*N,N*-dipropyl-4-(trifluoro methyl)-, [1582-09-8], pp.304  
 Benzenamine, 4-(dodecyloxy)-*N*-[(4-nitrophenyl)methylene]-, [76515-72-5], pp.416  
 Benzenamine, 4-ethoxy-, [156-43-4], pp.196  
 Benzenamine, 4-ethoxy-*N*-[(4-ethoxyphenyl)methylene]-, [22988-79-0], pp.352  
 Benzenamine, 4-ethoxy-*N*-[[4-(heptyloxy)phenyl)methylene]-, [70262-79-2], pp.396  
 Benzenamine, 4-ethoxy-*N*-[[4-(hexyloxy)phenyl)methylene]-, [60797-38-8], pp.389  
 Benzenamine, 4-ethoxy-*N*-[(4-methoxyphenyl)methylene]-, [15475-06-6], pp.342  
 Benzenamine, 4-ethoxy-*N*-[[4-(octyloxy)phenyl)methylene]-, [70262-80-5], pp.405  
 Benzenamine, 4-ethoxy-*N*-[[4-(pentyloxy)phenyl)methylene]-, [40835-94-7], pp.382  
 Benzenamine, 4-ethoxy-*N*-[(4-propoxyphenyl)methylene]-, [70262-78-1], pp.365  
 Benzenamine, 4-ethyl-, [589-16-2], pp.196  
 Benzenamine, 4-fluoro-*N*-[4-(hexyloxy)phenyl]-, [56544-26-4], pp.374  
 Benzenamine, 4-(heptyloxy)-*N*-[(4-nitrophenyl)methylene]-, [76515-69-0], pp.380  
 Benzenamine, 4-(hexyloxy)-*N*-[[4-(hexyloxy)phenyl)methylene]- (*E*)-, [104945-37-1], pp.417  
 Benzenamine, 4-(hexyloxy)-*N*-[(4-methoxyphenyl)methylene]-(*E*)-, [104945-42-8], pp.382

- Benzenamine, 4-(hexyloxy)-*N*-[[4-(octyloxy)phenyl]methylene]- (*E*)-, [104945-35-9], pp.424
- Benzenamine, 4-(hexyloxy)-*N*-[[4-(pentyloxy)phenyl]methylene]- (*E*)-, [104945-38-2], pp.411
- Benzenamine, 4-(hexyloxy)-*N*-[(4-propoxyphenyl)methylene]- (*E*)-, [104945-40-6], pp.397
- Benzenamine, 4-[[4-hexyloxyphenyl]methylene]-4-methyl-, [25959-51-7], pp.381
- Benzenamine hydrobromide, [542-11-0], pp.138
- Benzenamine, 2-methyl-, [95-53-4], pp.172
- Benzenamine, 4,4'-methylenebis-, [101-77-9], pp.303
- Benzenamine, 3-methyl-2,4,6-trinitro-*N*-(methylnitro)-, [43072-20-4], pp.188
- Benzenamine, *N*-[(4-butoxyphenyl)methylene]-4-ethoxy-, [42156-73-0], pp.375
- Benzenamine, *N*-[(4-butoxyphenyl)methylene]-4-(hexyloxy)- (*E*)-, [104945-39-3], pp.405
- Benzenamine, *N*-[(4-butoxyphenyl)methylene]-4-propoxy-, [15012-45-0], pp.381
- Benzenamine, *N*-butyl-*N*-ethyl-2,6-dinitro-4-(trifluoromethyl)-, [1861-40-1], pp.304
- Benzenamine, *N*-cyclopropylmethyl-2,6-dinitro-*N*-propyl-4-(trifluoromethyl)-, [26399-36-0], pp.319
- Benzenamine, *N*-[(4-ethoxyphenyl)methylene]-4-(hexyloxy)-, (*E*)-, [104945-41-7], pp.390
- Benzenamine, *N*-[(4-ethoxyphenyl)methylene]-4-propoxy-, [14921-36-9], pp.365
- Benzenamine, *N*-Ethyl-*N*,2,4,6-tetranitro-, [6052-13-7], pp.188
- Benzenamine, *N*-(1-ethylpropyl)-3,4-dimethyl-2,6-nitro-, [40487-42-1], pp.306
- Benzenamine, *N*-[[4-(heptyloxy)phenyl]methylene]-4-(hexyloxy)- (*E*)-, [104945-36-0], pp.421
- Benzenamine, *N*-[[4-(heptyloxy)phenyl]methylene]-4-propoxy-, [14921-40-5], pp.406
- Benzenamine, *N*-[[4-(heptyloxy)phenyl]methylene]-4-propoxy-, [15012-46-1], pp.410
- Benzenamine, *N*-[[4-hexyloxyphenyl]methylene]-, [5219-49-8], pp.374
- Benzenamine, *N*-[[4-(hexyloxy)phenyl]methylene]-4-propoxy-, [14921-39-2], pp.396
- Benzenamine, 2-nitro-, [88-74-4], pp.134
- Benzenamine, 3-nitro-, [99-09-2], pp.134
- Benzenamine, 4-nitro-, [100-01-6], pp.134
- Benzenamine, *N*-[(4-methoxyphenyl)methylene]-4-propoxy-, [14921-35-8], pp.352
- Benzenamine, *N*-[(4-nitrophenyl)methylene]-4-(octyloxy)-, [76515-70-3], pp.388
- Benzenamine, *N,N'*-methanetetraylbis-, [622-16-2], pp.301
- Benzenamine, *N*-[[4-(pentyloxy)phenyl]methylene]-4-propoxy-, [14921-38-1], pp.390
- Benzenamine, *N*-phenyl-, [122-39-4], pp.282
- Benzenamine, pentachloro-, [527-20-8], pp.122
- Benzenamine, 2,3,4,5,6-pentafluoro-, [771-60-8], pp.123
- Benzenamine, 4-propoxy-*N*-[(4-propoxyphenyl)methylene]-, [14921-37-0], pp.375
- Benzenamine, 4,4'-sulfonylbis-, [80-08-0], pp.285
- 1,3-Benzendiamine, [108-45-2], pp.138
- 1,4-Benzendiamine, [106-50-3], pp.138
- Benzene-d6, [1076-43-3], pp.133
- Benzene, [71-43-2], pp.132
- (2H6)Benzene, [1076-43-3], pp.133
- Benzenacetamide, *N*-methyl- $\alpha$ -phenyl-, [954-21-2], pp.330
- Benzenacetamide, *N,N*-dimethyl- $\alpha$ -phenyl-, [957-51-7], pp.342
- Benzenecetic acid, 4-bromo- $\alpha$ -(4-bromophenyl)-  $\alpha$ -hydroxy-, 1-methylethyl ester, [18181-80-1], pp.351
- Benzenecetic acid,  $\alpha$ -phenyl-, [117-34-0], pp.314
- Benzenecetonitrile, [140-29-4], pp.187
- Benzene, 1-allyl-2,5-dimethoxy-3,4-(methylenedioxy)-, [523-80-8], pp.287
- Benzenamine, *N*-benzyl-, [103-32-2], pp.303
- Benzenamine, 3-methyl-, [108-44-1], pp.173
- Benzenamine, 4-methyl-, [106-49-0], pp.173
- Benzene, 1-amino-4-chloro-, [106-47-8], pp.133
- Benzenazobenzene, *trans*-, [17082-12-1], pp.281
- Benzene, 1,1'-[1,1'-bicyclohexyl]-1,1'-diylbis-, [59358-71-3], pp.408
- Benzene, 1,1'-[1,1'-bicyclopentyl]-1,1'-diylbis-, [59358-70-2], pp.394
- Benzene, 1,2-bis(bromomethyl)-, [91-13-4], pp.188
- Benzene, 1,3-bis(bromomethyl)-, [626-15-3], pp.188
- Benzene, 1,2-bis(chloromethyl)-, [612-12-4], pp.189
- Benzene, 1,3-bis(chloromethyl)-, [626-16-4], pp.189
- Benzene, 1,4-bis(chloromethyl)-, [623-25-6], pp.189
- Benzene, 1,4-bis(1,1-diethoxyethyl)-, [47189-08-2], pp.367
- Benzene, bromo-, [108-86-1], pp.130
- Benzene, 1-bromo-2-chloro-, [694-80-4], pp.125
- Benzene, 1-bromo-3-chloro-, [108-37-2], pp.125
- Benzene, 1-bromo-4-chloro-, [106-39-8], pp.125
- Benzene, 1-bromo-2-iodo-, [583-55-1], pp.125
- Benzene, 1-bromo-3-iodo-, [591-18-4], pp.125
- Benzene, 1-bromo-4-iodo-, [589-87-7], pp.125
- Benzene, bromomethyl-, [100-39-0], pp.166
- Benzene, 1-bromo-2-methyl-, [95-46-5], pp.166
- Benzene, 1-bromo-4-methyl-, [106-38-7], pp.166
- Benzene, 1-bromo-2-(1-methylethyl)-, [7073-94-1], pp.220
- Benzene, 1-bromo-4-(1-methylethyl)-, [586-61-8], pp.220
- Benzene, 1-bromo-2-nitroso-, [19519-75-6], pp.125
- Benzene, 1-bromo-3-nitroso-, [13125-68-3], pp.125
- Benzene, 1-bromo-4-nitroso-, [3623-23-2], pp.125
- Benzene, 1-bromo-4-phenoxy-, [101-55-3], pp.278
- Benzene, 1-bromo-2-propyl-, [19614-14-3], pp.221
- Benzene, 1-bromo-4-propyl-, [588-93-2], pp.221
- Benzene, 1,1'-(1,4-butanediyl)bis-, [1083-56-3], pp.343
- Benzene, 1-butoxy-4-[2-(4-methoxyphenyl)ethenyl]-, (*E*)-, [35135-42-3], pp.374
- Benzene, butyl-, [104-51-8], pp.247
- Benzene, 1-butyl-2-bromo-, [13397-98-3], pp.245
- Benzene, 1-butyl-4-bromo-, [41492-05-1], pp.245
- Benzene, 1,1'-butylidenebis-, [719-79-9], pp.343
- Benzenecarbinol, [100-51-6], pp.170
- Benzenecarbonal, [100-52-7], pp.165
- Benzenecarbothioic acid, 4-(heptyloxy)-*S*-(4-pentylphenyl) ester, [61519-00-4], pp.416
- Benzenecarboxaldehyde, [100-52-7], pp.165
- Benzenecarboxamide, [55-21-0], pp.167
- Benzenecarboxylic acid, [65-85-0], pp.165
- 1,3-Benzenecarboxylic acid, bis(4-heptyloxyphenyl) ester, [134917-36-5], pp.393
- 1,3-Benzenecarboxylic acid, bis(4-methoxyphenyl) ester, [134917-35-4], pp.393
- Benzene, chloro-, [108-90-7], pp.131
- Benzene, 4-chlorobromo-, [106-39-8], pp.125
- Benzene, 1-chloro-4-[[4-(chlorophenyl)methyl]thio]-, [103-17-3], pp.301
- Benzene, 2-chloro-1-(3-ethoxy-4-nitrophenoxy)-4-(trifluoromethyl)-, [42874-03-3], pp.329
- Benzene, 1-chloro-4-ethyl-, [622-98-0], pp.191
- Benzene, 1-chloro-4-methyl-, [106-43-4], pp.167

- Benzene, 1-chloro-2-nitro-, [88-73-3], pp.127  
 Benzene, 1-chloro-4-nitro-, [100-00-5], pp.127  
 Benzene, 1-chloro-2-nitroso-, [932-33-2], pp.126  
 Benzene, 1-chloro-3-nitroso-, [932-78-5], pp.126  
 Benzene, 1-chloro-4-nitroso-, [932-98-9], pp.126  
 Benzene, chloropentafluoro-, [344-07-0], pp.119  
 Benzene, chloropentamethyl-, [5153-39-9], pp.268  
 Benzene, 1-chloro-2-(trichloromethyl)-, [2136-89-2], pp.160  
 Benzene, cyclohexyl-, [827-52-1], pp.288  
 Benzene, 1-cyclohexyldodecyl-, [62155-50-4], pp.411  
 Benzene, (1-decylundecyl)-, [6703-80-6], pp.425  
*m*-Benzenediamine, [108-45-2], pp.138  
*o*-Benzenediamine, [95-54-5], pp.138  
 1,2-Benzenediamine, [95-54-5], pp.138  
 1,3-Benzenediamine, N3,N4-diethyl-2,4-dinitro-6-(trifluoromethyl)-, [2091-05-2], pp.266  
 Benzene, 1,2-diamino-, [95-54-5], pp.138  
 Benzene, 1,3-diamino-, [108-45-2], pp.138  
 Benzene, 1,4-diamino-, [106-50-3], pp.138  
 Benzene, 1,2-dibromo-, [583-53-9], pp.126  
 Benzene, 1,3-dibromo-, [108-36-1], pp.126  
 Benzene, 1,4-dibromo-, [106-37-6], pp.126  
 Benzene, *p*-dibromo-, [106-37-6], pp.126  
 1,2-Benzenedicarbonitrile, [91-15-6], pp.185  
 1,3-Benzenedicarbonitrile, 2,4,5,6-tetrachloro-, [1897-45-6], pp.184  
 1,2-Benzenedicarboxylic acid, anhydride, [85-44-9], pp.185  
 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester, [117-81-7], pp.411  
 1,2-Benzenedicarboxylic acid, dimethyl ester, [131-11-3], pp.242  
 1,3-Benzenedicarboxylic acid, dimethyl ester, [1459-93-4], pp.242  
 1,4-Benzenedicarboxylic acid, dimethyl ester, [120-61-6], pp.242  
 1,4-Benzenedicarboxylic acid, 2,3,5,6-tetrachloro, dimethyl ester, [1861-32-1], pp.234  
 1,2-Benzenedicarboxylic anhydride, [85-44-9], pp.185  
 Benzene, 1,2-dichloro-, [95-50-1], pp.127  
 Benzene, 1,3-dichloro-, [541-73-1], pp.127  
 Benzene, 1,4-dichloro-, [106-46-7], pp.127  
 Benzene, 2,4-dichloro-1-(chloromethyl)-, [94-99-5], pp.161  
 Benzene, 1,4-dichloro-2,5-dimethoxy-, [2675-77-6], pp.189  
 Benzene, 1,2-dichloro-4-methyl-, [95-75-0], pp.164  
 Benzene, 2,4-dichloro-1-(4-nitrophenoxy)-, [1836-75-5], pp.275  
 Benzene, 4,4'-diethoxyazoxy-, [4792-83-0], pp.343  
 Benzene, 1,3-difluoro-, [372-18-9], pp.129  
 Benzene, 1,2-difluoro-, [367-11-3], pp.129  
 Benzene, 1,2-dihydroxy-, [120-80-9], pp.135  
 Benzene, 1,2-diiodo-, [615-42-9], pp.129  
 Benzene, 1,3-diiodo-, [626-00-6], pp.129  
 Benzene, 1,4-diiodo-, [624-38-4], pp.129  
 Benzene, 1,2-dimethoxy-, [91-16-7], pp.195  
 Benzene, 4,4'-dimethoxyazoxy-, [1562-94-3], pp.317  
 Benzene, 1,2-dimethyl-, [95-47-6], pp.193  
 Benzene, 1,3-dimethyl-, [108-38-3], pp.193  
 Benzene, 1,4-dimethyl-, [106-42-3], pp.193  
 Benzene, 1,1-dimethylethyl-, [98-06-6], pp.247  
 Benzene, 2,4-dimethyl-1-nitro-, [89-87-2], pp.192  
 Benzene, *m*-dinitro-, [99-65-0], pp.129  
 Benzene, *o*-dinitro-, [528-29-0], pp.129  
 Benzene, *p*-dinitro-, [100-25-4], pp.129  
 Benzene, 1,2-dinitro-, [528-29-0], pp.129  
 Benzene, 1,3-dinitro-, [99-65-0], pp.129  
 Benzene, 1,4-dinitro-, [100-25-4], pp.129  
 Benzene, 3,4-dinitro-, [610-39-9], pp.165  
 1,2-Benzenedioic acid, diethyl ester, [84-66-2], pp.287  
 1,4-Benzenedioic acid, diethyl ester, [636-09-9], pp.287  
 1,4-Benzenedioic acid, 2,3,5,6-tetrachloro-, monomethyl ester, [887-54-7], pp.213  
*m*-Benzenediol, [108-46-3], pp.135  
*o*-Benzenediol, [120-80-9], pp.135  
*p*-Benzenediol, [123-31-9], pp.136  
 1,2-Benzenediol, [120-80-9], pp.135  
 1,3-Benzenediol, [108-46-3], pp.135  
 1,4-Benzenediol, [123-31-9], pp.136  
 1,3-Benzenediol, 2,4,6-trinitro-, [82-71-3], pp.125  
 Benzene, 1,2-diphenyl-, [84-15-1], pp.360  
 Benzene, 1,4-diphenyl-, [92-94-4], pp.360  
 Benzene, 1,4-di-*tert*-butyl-, [1012-72-2], pp.321  
 Benzene, 1-dodecyloxy-4-[2-(4-methoxyphenyl)ethenyl]-, (*E*)-, [35135-49-0], pp.424  
 Benzenethanoic acid, [103-82-2], pp.191  
 Benzene, 1,1'-(1,2-ethenediyl)bis-, (*E*)-, [103-30-0], pp.314  
 Benzene, ethenyl-, [100-42-5], pp.188  
 Benzene, ethyl-, [100-41-4], pp.193  
 Benzene, 1-ethylbutyl-, [4468-42-2], pp.289  
 Benzene, 1-ethyl-2,4-dimethyl-, [874-41-9], pp.248  
 Benzene, 1-ethyl-3,4-dimethyl-, [934-80-5], pp.248  
 Benzene, 1,1'-ethylidenebis-, [612-00-0], pp.315  
 Benzene, 1-ethyl-2-methyl-, [611-14-3], pp.223  
 Benzene, 1-ethyl-3-methyl-, [620-14-4], pp.223  
 Benzene, 1-ethyl-4-methyl-, [622-96-8], pp.223  
 Benzene, 1-ethyl-2-nitro-, [612-22-6], pp.192  
 Benzene, 1-ethyl-2-(phenylmethyl)-, [28122-25-0], pp.331  
 Benzene, 1-ethyl-3-(phenylmethyl)-, [28122-24-9], pp.331  
 Benzene, 1-ethyl-4-(phenylmethyl)-, [620-85-9], pp.331  
 Benzene, fluoro-, [462-06-6], pp.131  
 Benzene, fluoromethyl-, [350-50-5], pp.167  
 Benzene, 1-fluoro-3-methyl-, [352-70-5], pp.167  
 Benzene, 1-fluoro-4-methyl-, [352-32-9], pp.167  
 Benzeneformic acid, [65-85-0], pp.165  
 Benzene, 1-heptyloxy-4-[2-(4-methoxyphenyl)ethenyl]-, (*E*)-, [35135-45-6], pp.395  
 Benzenehexacarboxylic acid, hexamethyl ester, [6237-59-8], pp.364  
 Benzene hexachloride, [58-89-9], pp.134  
 $\alpha$ -Benzenehexachloride, [319-84-6], pp.134  
 $\gamma$ -Benzenehexachloride, [58-89-9], pp.134  
 $\delta$ -Benzenehexachloride, [319-86-8], pp.133  
 Benzene, hexachloro-, [118-74-1], pp.120  
 Benzene, hexachloro, (1 $\alpha$ ,2 $\alpha$ ,3 $\beta$ ,4 $\alpha$ ,5 $\beta$ ,6 $\beta$ )-, [319-84-6], pp.134  
 Benzene, hexafluoro-, [392-56-3], pp.120  
 Benzene-hexafluorobenzene complex, [783-33-5], pp.275  
 Benzene, hexafluoro-, compd. with benzene (1:1), [783-33-5], pp.275  
 Benzene hexaheptanoate, [65201-70-9], pp.448  
 Benzene hexahexanoate, [65201-69-6], pp.445  
 Benzene, hexamethyl-, [87-85-4], pp.289  
 Benzene, 1,1'-(1,6-hexanediy)bis-, [1087-49-6], pp.366  
 Benzene hexaoctanoate, [65201-71-0], pp.450  
 Benzene, 1-hexoxy-4-[2-(4-methoxyphenyl)ethenyl]-, (*E*)-, [35135-44-5], pp.389  
 Benzene, 4-hexyl-1,3-dihydroxy-, [136-77-6], pp.290  
 Benzene, 1,1'-hexylidenebis-, [1530-04-7], pp.366  
 Benzene, 1-hydroxy-2,4-dinitro-, [51-28-5], pp.130  
 Benzene, 1-hydroxy-3,5-dimethyl-, [108-68-9], pp.195



- Benzene, 1-hydroxy-2-methyl-3,5-dinitro-, [534-52-1], pp.165
- Benzene, iodo-, [591-50-4], pp.131
- Benzene, iodomethyl-, [620-05-3], pp.167
- Benzene, 1-iodo-4-methyl-, [624-31-7], pp.167
- Benzene, isopropyl-, [98-82-8], pp.223
- Benzene, 1-isopropyl-4-methyl-, [99-87-6], pp.248
- Benzene, 1-isopropyl-2-methylpropyl-, [21777-84-4], pp.333
- Benzenemethanoic acid, [65-85-0], pp.165
- Benzenemethanol, [100-51-6], pp.170
- Benzenemethanol, 2-chloro- $\alpha$ -(4-chlorophenyl)- $\alpha$ -(trichloromethyl)-, [10606-46-9], pp.311
- Benzenemethanol, 4-chloro- $\alpha$ -(4-chlorophenyl)- $\alpha$ -(trichloromethyl)-, [115-32-2], pp.311
- Benzene, methoxy-, [100-66-3], pp.171
- Benzene, 1-methoxy-4-(1-propenyl)-, [104-46-1], pp.245
- Benzene, 1-methoxy-2-(2,2,2-trichloro-1-(4-methoxyphenyl)ethyl)-, [30667-99-3], pp.341
- Benzene, methyl-, [108-88-3], pp.169
- Benzene, 1-methyl-2,3-dinitro-, [602-01-7], pp.164
- Benzene, 1-methyl-2,4-dinitro-, [121-14-2], pp.164
- Benzene, 1-methyl-3,4-dinitro-, [610-39-9], pp.165
- Benzene, 2-methyl-1,3-dinitro-, [606-20-2], pp.165
- Benzene, 1,1'-methylenebis-, [101-81-5], pp.302
- Benzene, 1,1'-methylenebis[4-isocyanato-, [101-68-8], pp.329
- Benzene, 1,1'-(1-methyl-1,2-ethanediyl)bis-, [5814-85-7], pp.331
- Benzene, 1-methylethyl-, [98-82-8], pp.223
- Benzene, 1-methyl-2-ethyl-, [611-14-3], pp.223
- Benzene, 1-methyl-3-ethyl-, [620-14-4], pp.223
- Benzene, 1-methyl-4-ethyl-, [622-96-8], pp.223
- Benzene, 1-(1-methylethyl)-4-methyl-, [99-87-6], pp.248
- Benzene, 1,1',1''-methylidynetris-, [519-73-3], pp.371
- Benzene, [2-methyl-1-(1-methylethyl)propyl]-, [21777-84-4], pp.333
- Benzene, 1-methyl-3-nitro-, [99-08-1], pp.168
- Benzene, 1-methyl-4-nitro-, [99-99-0], pp.168
- Benzene, 1-methyl-2-nitroso-, [611-23-4], pp.168
- Benzene, 1-methyl-3-nitroso-, [620-26-8], pp.168
- Benzene, 1-methyl-4-nitroso-, [623-11-0], pp.168
- Benzene, 1-methyl-2-(phenylmethyl)-, [713-36-0], pp.316
- Benzene, 1-methyl-3-(phenylmethyl)-, [620-47-3], pp.316
- Benzene, 1-methyl-4-(phenylmethyl)-, [620-83-7], pp.316
- Benzene, 1-methyl-2-propyl-, [1074-17-5], pp.248
- Benzene, 1-methyl-3-propyl-, [1074-43-7], pp.248
- Benzene, 1-methyl-4-propyl-, [1074-55-1], pp.249
- Benzene, 1-(2-methylpropyl)-2-bromo-, [59743-85-9], pp.245
- Benzene, 1-(2-methylpropyl)-4-bromo-, [39220-69-4], pp.245
- Benzene, 1,1'-(1-methylpropylidene)bis-, [5223-61-0], pp.343
- Benzene, (methylthio)-, [100-68-5], pp.171
- Benzene, 1-methyl-2,4,5-trinitro-, [610-25-3], pp.163
- Benzene, 2-methyl-1,3,5-trinitro-, [118-96-7], pp.164
- Benzene, 1,2-(1,8-naphthylene)-, [206-44-0], pp.337
- Benzenenitrile, [100-47-0], pp.162
- Benzene, nitro-, [98-95-3], pp.132
- Benzene, 2-nitro-1-(4-nitrophenoxy)-4-(trifluoromethyl)-, [15457-05-3], pp.299
- Benzene], 1,1'-(2-nitropropylidene)bis[4-chloro-, [117-27-1], pp.329
- Benzene, nitroso-, [586-96-9], pp.131
- Benzene, nondecyl-, [29136-19-4], pp.418
- Benzene, 1-octyloxy-4-[2-(4-methoxyphenyl)ethenyl]-, (*E*)-, [35135-46-7], pp.404
- Benzene, 1,1'-oxybis-, [101-84-8], pp.281
- Benzene, pentacarbomethoxy-, [3327-06-8], pp.342
- Benzene, pentachloro-, [608-93-5], pp.121
- Benzene, pentachloronitro-, [82-68-8], pp.119
- Benzene, pentafluoro-, [363-72-4], pp.121
- Benzene, pentafluoromethyl-, [771-56-2], pp.160
- Benzene, pentafluoronitro-, [880-78-4], pp.120
- Benzene, pentafluoro(trifluoromethyl)-, [434-64-0], pp.159
- Benzene, pentamethyl-, [700-12-9], pp.269
- Benzene, 1,1'-(1,5-pentanediyl)bis-, [1718-50-9], pp.352
- Benzene, 1-pentoxy-4-[2-(4-methoxyphenyl)ethenyl]-, (*E*)-, [35135-43-4], pp.380
- Benzene, 1,1'-pentyldienebis-, [1726-12-1], pp.352
- Benzenepropanol carbamate, [673-31-4], pp.246
- Benzene, propyl-, [103-65-1], pp.223
- Benzene, 1,1'-propylidenebis-, [1530-03-6], pp.331
- Benzenesulfonamide, 4-amino-*N*-(3,4-dimethyl-5-isoxazolyl)-, [127-69-5], pp.266
- Benzenesulfonamide, 4-amino-*N*-(4,5-dimethyl-2-oxazolyl)-, [729-99-7], pp.266
- Benzenesulfonamide, 4-amino-*N*-(2,6-dimethyl-4-pyrimidinyl)-, [515-64-0], pp.286
- Benzenesulfonamide, 4-amino-*N*-(4,6-dimethyl-2-pyrimidinyl)-, [57-68-1], pp.287
- Benzenesulfonamide, 4-amino-*N*-(5-methyl-3-isoxazolyl)-, [723-46-6], pp.243
- Benzenesulfonamide, 4-amino-*N*-(4-methyl-2-pyrimidinyl)-, [127-79-7], pp.265
- Benzenesulfonamide, 4-amino-3,5-dinitro-*N*,*N*,*N*,*N*-dipropyl-, [19044-88-3], pp.290
- Benzenesulfonamide, 4-amino-*N*-2-pyridinyl-, [144-83-2], pp.264
- Benzenesulfonamide, 4-amino-*N*-2-pyrimidinyl-, [68-35-9], pp.241
- Benzenesulfonamide, *N*-[(butylamino)carbonyl]-4-methyl-, [64-77-7], pp.290
- Benzenesulfonamide, *p*-hydroxy-, *O*-ester with *O*,*O*-dimethylphosphorothioate, [115-93-5], pp.196
- S*- $\beta$ -(Benzenesulfonamido)ethyl *O*,*O*-diisopropyl dithiophosphate, [741-58-2], pp.322
- Benzenesulfonic acid, 4-chloro-, 4-chlorophenyl ester, [80-33-1], pp.276
- Benzenesulfonic acid, *p*-chloro-, *p*-chlorophenyl ester, [80-33-1], pp.276
- Benzenesulfonic acid, 4-chlorophenyl ester, [80-38-6], pp.278
- Benzenesulfonamide, 4-amino-*N*-(5-methoxy-2-pyridinyl)-, [651-06-9], pp.265
- Benzene, *tert*-butyl-, [98-06-6], pp.247
- Benzene], 1,1'-sulfonylbis[4-chloro-, [80-07-9], pp.276
- Benzene, 1,2,3,4-tetrachloro-5,6-dimethyl-, [877-08-7], pp.186
- Benzene, 1,2,3,4-tetracarbomethoxy-, [3451-02-3], pp.318
- Benzene, 1,2,3,5-tetracarbomethoxy-, [3034-97-7], pp.318
- 1,2,4,5-Benzenetetracarboxylic acid, tetramethyl ester, [635-10-9], pp.318
- 1,2,4,5-Benzenetetracarboxylic 1,2:4,5-dianhydride, [89-32-7], pp.233
- Benzene, 1,2,3,4-tetrachloro-, [634-66-2], pp.122
- Benzene, 1,2,3,5-tetrachloro-, [634-90-2], pp.122
- Benzene, 1,2,4,5-tetrachloro-, [95-94-3], pp.122

- Benzene, 1,2,4,5-tetrachloro-3,6-dimethyl-, [877-10-1], pp.186
- Benzene, 2,3,5,6-tetrachloronitro-, [117-18-0], pp.121
- Benzene, 1,2,3,4-tetrafluoro-, [551-62-2], pp.122
- Benzene, 1,2,3,5-tetrafluoro-, [2367-82-0], pp.123
- Benzene, 1,2,4,5-tetrafluoro-, [327-54-8], pp.123
- Benzene, 1,2,3,4-tetramethyl-, [488-23-3], pp.249
- Benzene, 1,2,3,5-tetramethyl-, [527-53-7], pp.249
- Benzene, 1,2,4,5-tetramethyl-, [95-93-2], pp.249
- Benzenethiol, [108-98-5], pp.136
- 1,2,4-Benzenetricarboxylic acid, anhydride, [552-30-7], pp.214
- 1,2,4-Benzenetricarboxylic acid 1,2-anhydride, [552-30-7], pp.214
- 1,2,3-Benzenetricarboxylic acid, trimethyl ester, [2672-57-3], pp.285
- 1,3,5-Benzenetricarboxylic acid, trimethyl ester, [2672-58-4], pp.285
- Benzene, 1,2,3-trichloro-, [87-61-6], pp.123
- Benzene, 1,2,4-trichloro-, [120-82-1], pp.123
- Benzene, 1,3,5-trichloro-, [108-70-3], pp.124
- Benzene, 1,2,4-trichloro-5-[(4-chlorophenyl)sulfinyl]-, [35850-29-4], pp.275
- Benzene, 1,3,5-trichloro-2,4,6-trifluoro-, [319-88-0], pp.119
- Benzene, (trifluoromethyl)-, [98-08-8], pp.162
- Benzene, 1,2,3-trihydroxy-, [87-66-1], pp.136
- Benzene, 1,2,3-trimethyl-, [526-73-8], pp.223
- Benzene, 1,2,4-trimethyl-, [95-63-6], pp.224
- Benzene, 1,3,5-trimethyl-, [108-67-8], pp.224
- Benzene, 1,3,5-trinitro-, [99-35-4], pp.124
- 1,2,3-Benzenetriol, [87-66-1], pp.136
- Benzene, 1,3,5-triphenyl-, [612-71-5], pp.408
- 2,2',2''-(1,2,5-Benzenetriyl)trisnaphthalene, [16322-13-7], pp.440
- 9,10[1',2']-Benzenoanthracene, 9,10-dihydro-, [477-75-8], pp.379
- 9,10-Benzenoanthracene, 9,10-dihydro-, [477-75-8], pp.379
- 9,10-*o*-Benzeno-9,10-dihydroanthracene, [477-75-8], pp.379
- Benzenyl fluoride, [98-08-8], pp.162
- Benzhydrol, [91-01-0], pp.303
- Benzhydrol, 2,4'-dichloro- $\alpha$ -(trichloromethyl)-, [10606-46-9], pp.311
- Benzhydrol, 4,4'-dichloro- $\alpha$ -(trichloromethyl)-, [115-32-2], pp.311
- Benzidine, [92-87-5], pp.284
- Benzil, [134-81-6], pp.313
- Benzilan, [510-15-6], pp.338
- Benzilic acid, 4,4'-dibromo-, isopropyl ester, [18181-80-1], pp.351
- Benzilic acid, 4,4'-dichloro-, ethyl ester, [510-15-6], pp.338
- Benzilic acid, 4,4'-dichloro-, isopropyl ester, [5836-10-2], pp.351
- Benzimidazole, 2-amino-, [934-32-7], pp.169
- 1*H*-Benzimidazole, 2-(4-thiazolyl)-, [148-79-8], pp.236
- Benzo[*a*]chrysene, [213-46-7], pp.392
- Benzo[*a*]fluorene, [238-84-6], pp.350
- 1*H*-Benzo[*a*]fluorene, [238-84-6], pp.350
- Benzo[*a*]phenanthrene, [218-01-9], pp.359
- Benzo[*a*]pyrene, [50-32-8], pp.378
- Benzo[*b*]fluorene, [243-17-4], pp.350
- Benzo[1,2-*d*:5,4-*d'*]bisthiazole, 2,6-bis[[[4-(dodecyloxy)phenyl]methyl]thio]-, [137758-09-9], pp.448
- Benzo[1,2-*d*:5,4-*d'*]bisthiazole, 2,6-bis[[[4-(hexadecyloxy)phenyl]methyl]thio]-, [137758-08-8], pp.449
- Benzo[1,2-4:5,4-*d'*]bisthiazole, 2,6-bis[[4-(octyloxy)phenyl]methylthio]-, [137758-10-2], pp.442
- Benzocaine, [94-09-7], pp.222
- 2,3-Benzo-15-crown-5, [14098-44-3], pp.321
- Benzo-15-crown-5, [14098-44-3], pp.321
- Benzo(def)phenanthrene, [129-00-0], pp.337
- 1*H*-1,4-Benzodiazepine, 7-chloro-2,3-dihydro-1-methyl-5-phenyl-, [2898-12-6], pp.340
- 1*H*-1,4-Benzodiazepine, 2,3-dihydro-7-chloro-1-methyl-5-phenyl-, [2898-12-6], pp.340
- 1*H*-1,5-Benzodiazepine-2,4(3*H*,5*H*)-dione, 7-chloro-, [22316-47-8], pp.338
- 1*H*,3*H*-Benzo[1,2-*c*:4,5-*c'*]difuran-1,3,5,7-tetrone, [89-32-7], pp.233
- 1,2-Benzodinitrile, [91-15-6], pp.185
- 4*H*-1,3,2-Benzodioxaphosphorin, 2-methoxy-, 2-sulfide, [3811-49-2], pp.193
- $\alpha$ -Benzoepin, [959-98-8], pp.214
- Benzo[*ghi*]fluoranthene, [203-12-3], pp.359
- Benzo[*jk*]fluorene, [206-44-0], pp.337
- 1,2-Benzofluorene, [238-84-6], pp.350
- 2,3-Benzofluorene, [243-17-4], pp.350
- 3,7-Benzofurandiol, 2,3-dihydro-2,2-dimethyl-, [17781-15-6], pp.245
- 5-Benzofuranol, 2-ethoxy-2,3-dihydro-3,3-dimethyl-, methanesulfonate, ( $\pm$ )-, [26225-79-6], pp.305
- $\alpha$ -Benzohexachloride, [319-84-6], pp.134
- $\gamma$ -Benzohexachloride, [58-89-9], pp.134
- Benzoquinone, [123-31-9], pp.136
- Benzoic acid, [65-85-0], pp.165
- Benzoic acid, 2-acetoxy-, [50-78-2], pp.213
- Benzoic acid, amide, [55-21-0], pp.167
- Benzoic acid, *m*-amino-, [99-05-8], pp.168
- Benzoic acid, 2-amino-, [118-92-3], pp.168
- Benzoic acid, 3-amino-, [99-05-8], pp.168
- Benzoic acid, 4-amino-, [150-13-0], pp.168
- Benzoic acid, *p*-amino-, butyl ester, [94-25-7], pp.268
- Benzoic acid, 4-amino-, butyl ester, [94-25-7], pp.268
- Benzoic acid, 3-amino-2,5-dichloro-, [133-90-4], pp.161
- Benzoic acid, 3-amino-2,5-dichloro-, methyl ester, [7286-84-2], pp.187
- Benzoic acid, *p*-amino-, 2-(diethylamino)ethyl ester, monohydrochloride, [51-05-8], pp.306
- Benzoic acid, 4-amino-, 2-(diethylamino)ethyl ester, monohydrochloride, [51-05-8], pp.306
- Benzoic acid, *p*-amino-, dodecyl ester, [20043-94-1], pp.376
- Benzoic acid, 4-amino-, dodecyl ester, [20043-94-1], pp.376
- Benzoic acid, 2-amino-, ethyl ester, [87-25-2], pp.222
- Benzoic acid, 4-amino-, ethyl ester, [94-09-7], pp.222
- Benzoic acid, *p*-amino-, heptyl ester, [14309-40-1], pp.321
- Benzoic acid, 4-amino-, heptyl ester, [14309-40-1], pp.321
- Benzoic acid, 4-amino-, hexadecyl ester, [37938-75-8], pp.406
- Benzoic acid, *p*-amino-, hexyl ester, [13476-55-6], pp.306
- Benzoic acid, 4-amino-, hexyl ester, [13476-55-6], pp.306
- Benzoic acid, 4-amino-, methyl ester, [619-45-4], pp.192
- Benzoic acid, 4-amino-, nonyl ester, [37139-21-2], pp.344
- Benzoic acid, *p*-amino-, octyl ester, [14309-41-2], pp.333
- Benzoic acid, 4-amino-, octyl ester, [14309-41-2], pp.333
- Benzoic acid, *p*-amino-, pentyl ester, [13110-37-7], pp.289

- Benzoic acid, 4-amino-, pentyl ester, [13110-37-7], pp.289  
 Benzoic acid, *p*-amino-, propyl ester, [94-12-2], pp.247  
 Benzoic acid, 4-amino-, propyl ester, [94-12-2], pp.247  
 Benzoic acid, 2-benzoyl-, [85-52-9], pp.313  
 Benzoic acid, benzyl ester, [120-51-4], pp.314  
 Benzoic acid, 2-bromo-, [88-65-3], pp.161  
 Benzoic acid, 4,4'-[1,2-butanediylbis(oxy)]bis-, [3749-77-7], pp.364  
 Benzoic acid, 4-butoxy-, [1498-96-0], pp.267  
 Benzoic acid, 4-butoxy-, 3-hydroxy-4-(1-oxopropyl)phenyl ester, [65148-50-7], pp.379  
 Benzoic acid, *p*-*tert*-butyl-, [98-73-7], pp.267  
 Benzoic acid, 4-butyl-, 4-(heptyloxy)phenyl ester, [38454-35-2], pp.409  
 Benzoic acid, 2-chloro-, [118-91-2], pp.161  
 Benzoic acid, 3-chloro-, [535-80-8], pp.161  
 Benzoic acid, 4-chloro-, [74-11-3], pp.161  
 Benzoic acid, 3,5-dichloro-, [51-36-5], pp.160  
 Benzoic acid, 2,5-dichloro-3-hydroxy-6-methoxy-, [7600-50-2], pp.186  
 Benzoic acid, 3,6-dichloro-2-methoxy-, [1918-00-9], pp.186  
 Benzoic acid, 3,6-dichloro-2-methoxy-, methyl ester, [6597-78-0], pp.216  
 Benzoic acid, 5-(2,4-dichlorophenoxy)-2-nitro-, methyl ester, [42576-02-3], pp.311  
 Benzoic acid, 4-(dimethylamino)-, methyl ester, [1202-25-1], pp.246  
 Benzoic acid, 4-(1,1-dimethylethyl)-, [98-73-7], pp.267  
 Benzoic acid, 4,4'-[1,2-dodecanediylbis(oxy)]bis-, [82242-04-4], pp.421  
 Benzoic acid, 4,4'-[1,2-ethanediylbis(oxy)]bis-, [3753-05-7], pp.339  
 Benzoic acid, 4-ethoxy-, [619-86-3], pp.220  
 Benzoic acid, 4-ethyl-, [619-64-7], pp.220  
 Benzoic acid, 4-(heptyloxy)-, 3-hydroxy-4-(1-oxopropyl)phenyl ester, [65148-53-0], pp.403  
 Benzoic acid, 4-(hexyloxy)-, 3-hydroxy-4-(1-oxopropyl)phenyl ester, [65148-52-9], pp.395  
 Benzoic acid, 2-hydroxy-, [69-72-7], pp.165  
 Benzoic acid, 3-hydroxy-, [99-06-9], pp.166  
 Benzoic acid, 4-hydroxy-, [99-96-7], pp.166  
 Benzoic acid, *p*-hydroxy-, methyl ester, [99-76-3], pp.191  
 Benzoic acid, 4-hydroxy-, methyl ester, [99-76-3], pp.191  
 Benzoic acid, 4-hydroxy-, propyl ester, [94-13-3], pp.245  
 Benzoic acid, 2-iodo-, [88-67-5], pp.162  
 Benzoic acid, 3-iodo-, [618-51-9], pp.162  
 Benzoic acid, 4-iodo-, [619-58-9], pp.162  
 Benzoic acid, 2-methoxy-, [579-75-9], pp.191  
 Benzoic acid, 4-methoxy-, [100-09-4], pp.191  
 Benzoic acid, 2-methyl-, [118-90-1], pp.190  
 Benzoic acid, 3-methyl-, [99-04-7], pp.190  
 Benzoic acid, 4-methyl-, [99-94-5], pp.190  
 Benzoic acid, 2-(4-methylbenzoyl)-, [85-55-2], pp.329  
 Benzoic acid, methyl ester, [93-58-3], pp.190  
 Benzoic acid, 4-[(2-methyl-1-oxo-2-propenyl)oxy]-, [15721-10-5], pp.264  
 Benzoic acid nitrile, [100-47-0], pp.162  
 Benzoic acid, *m*-nitro-, [121-92-6], pp.163  
 Benzoic acid, *p*-nitro-, [62-23-7], pp.163  
 Benzoic acid, 2-nitro-, [552-16-9], pp.163  
 Benzoic acid, 3-nitro-, [121-92-6], pp.163  
 Benzoic acid, 4-nitro-, [62-23-7], pp.163  
 Benzoic acid, 4-octadecyloxy-, [15872-50-1], pp.418  
 Benzoic acid, 4(octyloxy)-, 3-hydroxy-4-(1-oxopropyl)phenyl ester, [65148-54-1], pp.408  
 Benzoic acid, 4-oxyloxy-, 4-nitrophenyl ester, [52910-78-8], pp.388  
 Benzoic acid, 4,4'-[1,2-pentanediybis(oxy)]bis-, [22247-66-1], pp.373  
 Benzoic acid, 4-(pentyloxy)-, 3-hydroxy-4-(1-oxopropyl)phenyl ester, [65148-51-8], pp.388  
 Benzoic acid, phenylmethyl ester, [120-51-4], pp.314  
 Benzoic acid, 4,4'-[1,2-propanediylbis(oxy)]bis-, [3753-81-9], pp.351  
 Benzoic acid, 4-tetradecyloxy-, [1587246-3], pp.391  
 Benzoic acid, 2,3,6-trichloro-, [50-31-7], pp.159  
 Benzoic acid, 2-(2,4,6-trichlorophenyl)hydrazide, [33422-33-2], pp.300  
 Benzoic acid, 2,3,5-triiodo-, [88-82-4], pp.160  
 Benzoic acid, 2,4,6-trinitro-, butyl ester, [53848-90-1], pp.264  
 Benzoic acid, 2,4,6-trinitro-, dodecyl ester, [53848-87-6], pp.376  
 Benzoic acid, 2,4,6-trinitro-, hexadecyl ester, [53848-86-5], pp.406  
 Benzoic acid, 2,4,6-trinitro-, hexyl ester, [53848-89-8], pp.304  
 Benzoic acid, 2,4,6-trinitro-, octadecyl ester, [53848-85-4], pp.417  
 Benzoic acid, 2,4,6-trinitro-, octyl ester, [53848-88-7], pp.332  
 Benzoic aldehyde, [100-52-7], pp.165  
*o*-Benzoic sulfimide, [81-07-2], pp.163  
 3,4-Benzoisoquinoline, [229-87-8], pp.300  
 1,2-Benzoisothiazolin-3-one 1,1-dioxide, [81-07-2], pp.163  
 Benzolsulfonate, [80-33-1], pp.276  
 Benzonitrile, [100-47-0], pp.162  
 Benzonitrile, 3,5-dibromo-4-hydroxy-, [1689-84-5], pp.159  
 Benzonitrile, 2,6-dichloro-, [1194-65-6], pp.159  
 Benzonitrile, 3,5-diiodo-4-hydroxy-, [1689-83-4], pp.160  
 Benzonitrile, *p*-[[*p*-(hexyloxy)benzylidene]amino]-, [35280-78-5], pp.379  
 Benzonitrile, 4-[[[4-(hexyloxy)phenyl]methylene]amino]-, [35280-78-5], pp.379  
 Benzonitrile, 2-methyl-, [529-19-1], pp.187  
 2,3-Benzo-1,4,7,10,13-pentaoxacyclopentadecane, [14098-44-3], pp.321  
 Benzo[*rst*]pentaphene, [189-55-9], pp.407  
 Benzo[*ghi*]perylene, [191-24-2], pp.392  
 1,12-Benzoperylene, [191-24-2], pp.392  
 Benzo[*c*]phenanthrene, [195-19-7], pp.359  
 3,4-Benzophenanthrene, [195-19-7], pp.359  
 Benzophenone, [119-61-9], pp.301  
 Benzophenone, 2,4'-dichloro-, [85-29-0], pp.299  
 Benzophenone, 4,4'-dichloro-, [90-98-2], pp.299  
 Benzophenone, 2-hydroxy-, [117-99-7], pp.302  
 Benzophenone, 2-methoxy-, [2553-04-0], pp.314  
 Benzophenone oxide, [90-47-1], pp.300  
 1-Benzopyran-4(4*H*)-one, [491-38-3], pp.215  
 4*H*-1-Benzopyran-4-one, [491-38-3], pp.215  
 Benzo[*e*]pyrene, [192-97-2], pp.378  
 Benzo[*b*]pyridine, [91-22-5], pp.215  
 Benzo- $\gamma$ -pyrone, [491-38-3], pp.215  
 2,3-Benzo-4-pyrone, [491-38-3], pp.215  
 Benzoquinol, [123-31-9], pp.136  
 Benzo[*b*]quinoline, [260-94-6], pp.300  
 Benzo[*c*]quinoline, [229-87-8], pp.300  
 Benzo[*h*]quinoline, [230-27-3], pp.300  
 2,3-Benzoquinoline, [260-94-6], pp.300  
 3,4-Benzoquinoline, [229-87-8], pp.300

- 7,8-Benzoquinoline, [230-27-3], pp.300  
 1,4-Benzoquinone, [106-51-4], pp.130  
*p*-Benzoquinone, [106-51-4], pp.130  
 1,4-Benzoquinone, tetrachloro-, [118-75-2], pp.119  
*p*-Benzoquinone, 2,3,5,6-tetrachloro-, [118-75-2], pp.119  
 Benzothiazole, [95-16-9], pp.163  
 4-(2-Benzothiazolylthio)morpholine, [102-77-2], pp.265  
 Benzothiofuran, [95-15-8], pp.187  
 Benzothiophene, [11095-43-5], pp.187  
 Benzo[*b*]thiophene, [95-15-8], pp.187  
 Benzo[*b*]thiophene-4-ol, methylcarbamate, [1079-33-0], pp.239  
 2,3-Benzothiophene, [95-15-8], pp.187  
 1,2,3-Benzotriazine, phosphorodithioic acid deriv., [86-50-0], pp.244  
 Benzotrichloride, [98-07-7], pp.162  
 Benzotrifluoride, [98-08-8], pp.162  
 Benzoxazole, [273-53-0], pp.162  
 Benzoyl amide, [55-21-0], pp.167  
 [(Benzoylamino)oxy]acetic acid, [5251-93-4], pp.218  
 Benzoylbenzene, [119-61-9], pp.301  
 2-Benzoylbenzoic acid, [85-52-9], pp.313  
 Benzoyl chloride, [98-88-4], pp.161  
 1-Benzoyl-2-hydroxynaphthalene, [6333-07-9], pp.351  
 1-Benzoyl-2-naphthol, [6333-07-9], pp.351  
 2-Benzoyl-1-naphthol, [21009-99-4], pp.350  
 4-Benzoyl-1-naphthol, [24776-44-1], pp.351  
 3-(Benzoyloxy)estra-1,3,5(10)-trien-17 $\beta$ -ol, [50-50-0], pp.416  
 Benzoylprop-ethyl, [22212-55-1], pp.363  
 1,2-Benzpyrene, [192-97-2], pp.378  
 3,4-Benzpyrene, [50-32-8], pp.378  
 4,5-Benzpyrene, [192-97-2], pp.378  
 Benzylol, [91-01-0], pp.303  
 Benzylol, [91-01-0], pp.303  
 Benzyl alcohol, [100-51-6], pp.170  
 Benzyl alcohol, *o*-hydroxy-, cyclic *O,O*-ester with *O*-methylphosphorothioate, [3811-49-2], pp.193  
*N*-Benzylaniline, [103-32-2], pp.303  
 Benzylbenzene, [101-81-5], pp.302  
*N*-Benzylbenzeneamine, [103-32-2], pp.303  
 Benzyl benzenecarboxylate, [120-51-4], pp.314  
 Benzyl benzoate, [120-51-4], pp.314  
 Benzyl bromide, [100-39-0], pp.166  
 Benzyl cyanide, [140-29-4], pp.187  
 1-Benzyl-2-ethylbenzene, [28122-25-0], pp.331  
 1-Benzyl-3-ethylbenzene, [28122-24-9], pp.331  
 1-Benzyl-4-ethylbenzene, [620-85-9], pp.331  
 Benzyl fluoride, [350-50-5], pp.167  
 5-Benzylfurfuryl chrysanthemate, [10453-86-8], pp.395  
 (5-Benzyl-3-furyl)methyl chrysanthemate, [10453-86-8], pp.395  
 Benzylidyne fluoride, [98-08-8], pp.162  
 Benzyl iodide, [620-05-3], pp.167  
 1-Benzyl-2-methylbenzene, [713-36-0], pp.316  
 1-Benzyl-3-methylbenzene, [620-47-3], pp.316  
 1-Benzyl-4-methylbenzene, [620-83-7], pp.316  
 (17 $\alpha$ )-17-(Benzoyloxy)-19-norpregn-4-en-20-yn-3-one, [71203-39-9], pp.423  
 Benzyl phenylformate, [120-51-4], pp.314  
*m*-Benzyltoluene, [620-47-3], pp.316  
*o*-Benzyltoluene, [713-36-0], pp.316  
*p*-Benzyltoluene, [620-83-7], pp.316  
 2-Benzyltoluene, [713-36-0], pp.316  
 3-Benzyltoluene, [620-47-3], pp.316  
 4-Benzyltoluene, [620-83-7], pp.316  
 Beryllium acetate, basic, [19049-40-2], pp.289  
 Beryllium, bis(2,4-pentanedionato-*O,O'*)-, (t-4)-, [10210-64-7], pp.249  
 Beryllium, hexakis( $\mu$ -acetato)-  $\mu$ 4-oxotetra-, [19049-40-2], pp.289  
 Beryllium, hexakis[ $\mu$ -(acetato-*O:O'*)]-  $\mu$ 4-oxotetra-, [19049-40-2], pp.289  
 Beryllium, oxohexakis(acetato)tetra-, [19049-40-2], pp.289  
 Beryllium oxyacetate, [19049-40-2], pp.289  
 Betasan, [741-58-2], pp.322  
 Bexol, [58-89-9], pp.134  
 $\gamma$ -BHC, [58-89-9], pp.134  
 2,2"-Biacetophenone, [495-71-6], pp.339  
 Bibenzyl, [103-29-7], pp.316  
 Bibenzyl,  $\alpha$ -methyl-, [5814-85-7], pp.331  
 Bicosacodyl, [603-50-9], pp.394  
*cis*-Bicyclo[4.4.0]decane, [493-01-6], pp.254  
*trans*-Bicyclo[4.4.0]decane, [493-02-7], pp.254  
 Bicyclo[0.3.5]deca-1,3,5,7,9-pentaene, [275-51-4], pp.236  
 Bicyclo[5.3.0]decapentaene, [275-51-4], pp.236  
 Bicyclo[5.3.0]deca-2,4,6,8,10-pentaene, [275-51-4], pp.236  
 Bicyclo[2.2.1]heptadiene, [121-46-0], pp.169  
 Bicyclo[2.2.1]hepta-2,5-diene, [121-46-0], pp.169  
*endo*-Bicyclo[2.2.1]heptane-2-carbonitrile, [3211-87-8], pp.196  
*exo*-Bicyclo[2.2.1]heptane-2-carbonitrile, [3211-90-3], pp.196  
 Bicyclo[2.2.1]heptane-2,3-dicarboxylic acid, 5,6-dihydroxy-, di- $\gamma$ -lactone, [5826-27-7], pp.218  
 Bicyclo[2.2.1]heptane, 2,2-dimethyl-3-methylene-, [79-92-5], pp.252  
 Bicyclo[2.2.1]heptane-2,3-dione, 1,7,7-trimethyl-, [465-29-2], pp.250  
 Bicyclo[2.2.1]heptane, 2-methyl-, [15185-11-2], pp.198  
 Bicyclo[2.2.1]heptane, 2-methyl-, *exo*-, [872-78-6], pp.198  
 Bicyclo[2.2.1]heptan-2-one, 3-bromo-1,7,7-trimethyl-, [76-29-9], pp.251  
 Bicyclo[2.2.1]heptan-2-one, 1,3,3-trimethyl-, dl-, [18492-37-0], pp.254  
 Bicyclo[2.2.1]heptan-2-one, 1,7,7-trimethyl-, [76-22-2], pp.253  
 Bicyclo[2.2.1]heptan-2-one, 1,7,7-trimethyl-, (1*R*)-, [464-49-3], pp.253  
 Bicyclo[2.2.1]heptan-2-one, 1,7,7-trimethyl-, ( $\pm$ )-, [21368-68-3], pp.254  
 Bicyclo[2.2.1]heptan-2-one, 1,7,7-trimethyl-, oxime, (1*R*)-, [2792-42-9], pp.254  
 Bicyclo[2.2.1]hept-5-ene-2,3-dicarbonitrile, (2-*endo*,3-*exo*)-, [6343-16-4], pp.217  
 (2-*endo*,3-*exo*)-Bicyclo[2.2.1]hept-5-ene-2,3-dicarbonitrile, [6343-16-4], pp.217  
 Bicyclo[2.2.1]hept-5-ene-2,3-dimethanol, (*endo,endo*)-, [699-97-8], pp.226  
 (*endo,endo*)-Bicyclo[2.2.1]hept-5-ene-2,3-dimethanol, [699-97-8], pp.226  
 $\alpha$ -Bicyclo[2.2.1]hept-5-en-2-yl- $\alpha$ -phenyl-1-piperidinepropanol, [514-65-8], pp.391  
 1,1'-Bicycloheptyl, 1,1'-diphenyl-, [59358-72-4], pp.420  
 Bicyclohexyl, [92-51-3], pp.291  
 1,1'-Bicyclohexyl, [92-51-3], pp.291  
 [1,1'-Bicyclohexyl]-4-carbonitrile, 4-propyl-, *trans,trans*-, [65355-35-3], pp.345  
 Bicyclohexyl, 1,1'-diphenyl-, [59358-71-3], pp.408

- 1,1'-[1,1'-Bicyclohexyl]-1,1'-diylbisbenzene, [59358-71-3], pp.408
- 1,1'-Bicyclohexyl-2-one, [90-42-6], pp.291
- cis*-Bicyclo[4.3.0]nonane, [4551-51-3], pp.226
- trans*-Bicyclo[4.3.0]nonane, [3296-50-2], pp.227
- Bicyclo[2.2.2]octane, [280-33-1], pp.197
- Bicyclo[2.2.2]oct-2-ene, [931-64-6], pp.196
- Bicyclo[2.2.2]oct-5-ene-2,3-dicarboxylic anhydride, *endo*-, [24327-08-0], pp.241
- Bicyclo[2.2.2]oct-5-ene-2,3-dicarboxylic anhydride, *cis-endo*-, [24327-08-0], pp.241
- Bicyclo[2.2.2]octene-2,3-*endo*-dicarboxylic anhydride, [24327-08-0], pp.241
- Bicyclo[2.2.2]oct-5-ene-2,2,3,3-tetracarbonitrile, [1017-93-2], pp.277
- 1,1'-[1,1'-Bicyclopentyl]-1,1'-diylbisbenzene, [59358-70-2], pp.394
- Bifenox, [42576-02-3], pp.311
- Biisobutyl, [592-13-2], pp.204
- Binapacryl, [485-31-4], pp.332
- $\beta,\beta$ -Binaphthyl, [612-78-2], pp.378
- 2,2'-Binaphthyl, [612-78-2], pp.378
- Bineopentyl, [1071-81-4], pp.258
- Biothion, [3383-96-8], pp.343
- Biperiden, [514-65-8], pp.391
- Biphenacyl, [495-71-6], pp.339
- Biphenyl-d10, [1486-01-7], pp.281
- Biphenyl, [92-52-4], pp.280
- 1,1'-Biphenyl-d10, [1486-01-7], pp.281
- 1,1'-Biphenyl, [92-52-4], pp.280
- 2-Biphenylamine, [90-41-5], pp.282
- 1,1'-Biphenyl, 2-amino-, [90-41-5], pp.282
- Biphenyl, 2-amino-, [90-41-5], pp.282
- 1,1'-Biphenyl, 4,4'-bis(4-pentylcyclohexyl)-, [*trans(trans)*]-, [79832-84-1], pp.438
- 1,1'-Biphenyl, 4,4'-bis(4-propylcyclohexyl)-, [*trans(trans)*]-, [85600-56-2], pp.431
- 1,1'-Biphenyl, 2-butyl-, [54532-97-7], pp.342
- Biphenyl, 2-butyl-, [54532-97-7], pp.342
- 1,1'-Biphenyl-, 4-carbonitrile-, 4'-decyl-, [59454-35-2], pp.404
- 1,1'-Biphenyl, 4-carbonitrile-, 4-nonyl-, [52709-85-0], pp.394
- 1,1'-Biphenyl, 4-carbonitrile-4'-undecyl-, [65860-74-4], pp.409
- [1,1'-Biphenyl]-4-carbonitrile, 4'-undecyl-, [65860-74-4], pp.409
- 1,1'-Biphenyl, 2-chloro-, [2051-60-7], pp.278
- 1,1'-Biphenyl, 4-chloro-, [2051-62-9], pp.278
- Biphenyl, 4-cyano-4'-octyl-, [52709-84-9], pp.388
- 1,1'-Biphenyl, 4-cyclohexyl-4'-(4-pentylcyclohexyl)-, *trans*-, [85600-55-1], pp.429
- 1,1'-Biphenyl, 2,2',3,3',4,4',5,5',6,6'-decachloro-, [2051-24-3], pp.273
- 1,1'-Biphenyl-, 4-decyl-4'-cyano-, [59454-35-2], pp.404
- 1,1'-Biphenyl-4,4'-diamine, [92-87-5], pp.284
- [1,1'-Biphenyl]-4,4'-diamine, [92-87-5], pp.284
- 4,4'-Biphenyldiamine, [92-87-5], pp.284
- 1,1'-Biphenyl, 2,6-dichloro-, [33146-45-1], pp.276
- Biphenyl, 2,6-dichloro-, [33146-45-1], pp.276
- 1,1'-Biphenyl, 2,2'-dimethyl-, [605-39-0], pp.315
- 1,1'-Biphenyl, 4,4'-diphenyl-, [135-70-6], pp.407
- 2,2'-Biphenyl disulfide, [230-26-2], pp.278
- 1,1'-Biphenyl, 2-ethyl-, [1812-51-7], pp.316
- Biphenyl, 2-ethyl-, [1812-51-7], pp.316
- 1,1'-Biphenyl, 2,2',3,3',4,4',6-heptachloro-, [52663-71-5], pp.274
- 1,1'-Biphenyl, 2,2',3,3',4,4'-hexachloro-, [38380-07-3], pp.274
- 1,1'-Biphenyl, 2,2',3,3',6,6'-hexachloro-, [38411-22-2], pp.274
- 1,1'-Biphenyl, 2,2',4,4',6,6'-hexachloro-, [33979-03-2], pp.274
- Biphenyl, 2,2',4,4',6,6'-hexachloro-, [33979-03-2], pp.274
- Biphenyl, 2-isopropyl-, [19486-60-3], pp.330
- Biphenyl, 2-methyl-, [643-58-3], pp.302
- 1,1'-Biphenyl, 4-(4-methylcyclohexyl)-4'-(4-pentylcyclohexyl)-, [*trans(trans)*]-, [79832-86-3], pp.431
- 1,1'-Biphenyl, 2-(1-methylethyl)-, [19486-60-3], pp.330
- 1,1'-Biphenyl, 2,2',3,3',4,5,5',6,6'-nonochloro-, [5121-88-0], pp.274
- 1,1'-Biphenyl, 2,2',3,3',5,5',6,6'-octachloro-, [2136-99-4], pp.274
- [1,1'-Biphenyl]-2-ol, [90-43-7], pp.282
- 2-Biphenylol, [90-43-7], pp.282
- 1,1'-Biphenyl, 2,2',4,5,5'-pentachloro-, [37680-73-2], pp.274
- 1,1'-Biphenyl, 2,3,4,5,6-pentachloro-, [18259-05-7], pp.274
- Biphenyl, 2,3,4,5,6-pentachloro-, [18259-05-7], pp.274
- 1,1'-Biphenyl, 4-(4-pentylcyclohexyl)-4'-(4-propylcyclohexyl)-, [*trans(trans)*]-, [80955-71-1], pp.434
- 1,1'-Biphenyl, 2-phenyl-, [84-15-1], pp.360
- 1,1'-Biphenyl, 2-propyl-, [20282-28-4], pp.331
- Biphenyl, 2-propyl-, [20282-28-4], pp.331
- 1,1'-Biphenyl, 2,2',4,5'-tetrachloro-, [41464-40-8], pp.275
- 1,1'-Biphenyl, 2,3,4,5-tetrachloro-, [33284-53-6], pp.275
- Biphenyl, 2,3,4,5-tetrachloro-, [33284-53-6], pp.275
- 1,1'-Biphenyl, 2,4,5-trichloro-, [15862-07-4], pp.276
- 1,1'-Biphenyl, 2,4,6-trichloro-, [35693-92-6], pp.276
- Biphenyl, 2,4,5-trichloro-, [15862-07-4], pp.276
- Biphenyl, 2,4,6-trichloro-, [35693-92-6], pp.276
- 1,1'-Biphenyl, 4-(trichlorosilyl)-, [18030-61-0], pp.279
- 1,1'-Biphenyl, 2-(trichlorosilyl)-, [18030-62-1], pp.279
- (17 $\alpha$ )-17-([(1,1'-Biphenyl]-4-ylcarbonyl)oxy]-19-norpregn-4-en-20-yn-3-one, [71203-40-2], pp.436
- 2-Biphenyltrichlorosilane, [18030-62-1], pp.279
- Bis(*p*-acetoxyphenyl)-2-pyridylmethane, [603-50-9], pp.394
- Bis(acetylacetonato)zinc, [14024-63-6], pp.251
- Bis(4-aminophenyl) ether, [101-80-4], pp.285
- Bis(*p*-aminophenyl)methane, [101-77-9], pp.303
- Bis(4-aminophenyl)methane, [101-77-9], pp.303
- Bis(4-aminophenyl) sulfone, [80-08-0], pp.285
- 1,2-Bis( $\gamma$ -aminopropoxy)ethane, [2997-01-5], pp.208
- 1,2-Bis(3-aminopropoxy)ethane, [2997-01-5], pp.208
- Bis(3-aminopropoxy)ethane, [2997-01-5], pp.208
- Bis(3-aminopropyl)amine, [56-18-8], pp.155
- Bis(*p*-benzenecarboxylic acid)diazene 1-oxide, diethyl ester, [6421-04-1], pp.363
- Bis(benzene)chromium chloride, [11078-19-6], pp.284
- Bis(benzene)chromium iodide, [12089-29-1], pp.284
- Bisbenzil, [3363-97-1], pp.393
- 1,2-Bis(bromomethyl)benzene, [91-13-4], pp.188
- 1,3-Bis(bromomethyl)benzene, [626-15-3], pp.188
- Bis(butylammonium) tetrachloromanganate, [58675-48-2], pp.209
- 3-[Bis(2-chloroethyl)amino]benzenebutanoic acid, [305-03-3], pp.320

- 2-[Bis(2-chloroethylamino)]-tetrahydro-2*H*-1,3,2-oxazaphosphorine-2-oxide, [50-18-0], pp.181  
 1,2-Bis(chloromethyl)benzene, [612-12-4], pp.189  
 1,3-Bis(chloromethyl)benzene, [626-16-4], pp.189  
 1,4-Bis(chloromethyl)benzene, [623-25-6], pp.189  
 2,2-Bis(chloromethyl)-1,3-dichloropropane, [3228-99-7], pp.99  
 3,3-Bis(chloromethyl)oxacyclobutane, [78-71-7], pp.98  
 3,3-Bis(chloromethyl)oxetane, [78-71-7], pp.98  
 Bis(4-chlorophenyl)acetic acid, [83-05-6], pp.313  
 Bis(*p*-chlorophenyl)acetic acid, [83-05-6], pp.313  
 2,2-Bis(*p*-chlorophenyl)-1,1-dichloroethane, [72-54-8], pp.313  
 2,2-Bis(*p*-chlorophenyl)-1,1-dichloroethylene, [72-55-9], pp.310  
 2,2-Bis(4-chlorophenyl)ethanoic acid, [83-05-6], pp.313  
 Bis(*p*-chlorophenyl) ketone, [90-98-2], pp.299  
 Bis(4-chlorophenyl) ketone, [90-98-2], pp.299  
 Bis(4-chlorophenyl)methanone, [90-98-2], pp.299  
 1,1-Bis(4-chlorophenyl)-2-nitrobutane, [117-26-0], pp.341  
 1,1-Bis(4-chlorophenyl)-2,2,2-trichloroethane, [50-29-3], pp.311  
 2,2-Bis(*p*-chlorophenyl)-1,1,1-trichloroethane, [50-29-3], pp.311  
 1,1-Bis(*p*-chlorophenyl)-2,2,2-trichloroethanol, [115-32-2], pp.311  
 1,1-Bis(4-chlorophenyl)-2,2,2-trichloroethanol, [115-32-2], pp.311  
 2,2-Bis(4-cyanatophenyl)propane, [1156-51-0], pp.351  
 Bis(2-cyanoethyl) sulfide, [111-97-7], pp.138  
 Bis(cyclopentadiene)chromium(II), [1271-24-5], pp.240  
 Bis(cyclopentadienyl)chromium, [1271-24-5], pp.240  
 Bis(cyclopentadienyl)chromium(II), [1271-24-5], pp.240  
 Bis(cyclopentadienyl)cobalt, [1277-43-6], pp.240  
 Bis( $\eta$ -cyclopentadienyl)cobalt, [1277-43-6], pp.240  
 Bis(cyclopentadienyl)cobalt(II), [1277-43-6], pp.240  
 Bis(cyclopentadienyl)iron, [102-54-5], pp.240  
 Bis( $\eta$ -cyclopentadienyl)iron, [102-54-5], pp.240  
 Bis( $\eta$ -cyclopentadienyl)manganese, [1271-27-8], pp.241  
 Bis( $\eta$ 5-2,4-cyclopentadien-1-yl)nickel, [1271-28-9], pp.241  
 Bis(cyclopentadienyl)nickel(II), [1271-28-9], pp.241  
 Bis(cyclopentadienyl)ruthenium, [1287-13-4], pp.242  
 Bis( $\eta$ -cyclopentadienyl)vanadium, [1277-47-0], pp.242  
 1,4-Bis(1,1-diethoxyethyl)benzene, [47189-08-2], pp.367  
*N*-[4,6-Bis(dimethylamino)-1,3,5-triazin-2-yl]-*N*-methylglycine, [64124-17-0], pp.254  
 1,4-Bis(1,1-dimethylethyl)benzene, [1012-72-2], pp.321  
 Bis(1,1-dimethylethyl)diazene, [927-83-3], pp.206  
 2,6-Bis(1,1-dimethylethyl)-4-methylphenol, [128-37-0], pp.333  
 Bis(dimethylphenylmethyl) peroxide, [500014-10-8], pp.366  
 1,4-Bis(diphenylphosphino)butane, [7688-25-7], pp.426  
 Bis(dodecylammonium) tetrachlorocobaltate(II), [56104-91-7], pp.414  
 Bis(dodecylammonium) tetrachlorocuprate(II), [71163-11-6], pp.415  
 Bis(dodecylammonium) tetrachloroferrate(II), [57947-13-4], pp.415  
 Bis(dodecylammonium) tetrachloromanganate(II), [75899-75-1], pp.415  
 Bis(dodecylammonium) tetrachloromercurate(II), [57947-15-6], pp.415  
 Bis(dodecylammonium) tetrachlorozincate (II), [57947-14-5], pp.415  
 1,1'-Bisethoxyethene, [109-93-3], pp.77  
 Bis(ethylammonium) tetrachloromanganate (II), [12070-79-0], pp.93  
 Bis(ethyl 4-benzenecarboxylate)diazene 1-oxide, [6421-04-1], pp.363  
 Bis(2-ethylhexyl) 1,2-benzenedicarboxylate, [117-81-7], pp.411  
 Bis(2-ethylhexyl) phthalate, [117-81-7], pp.411  
 2,2-Bis(fluoromethyl)-1,3-difluoropropane, [338-23-8], pp.99  
 Bis(heptylammonium) tetrachlorocadmate, [53188-90-2], pp.325  
 Bis(heptylammonium) tetrachloromanganate, [63441-99-6], pp.326  
 Bis(4-heptyloxyphenyl) 1,3-benzenedicarboxylate, [134917-36-5], pp.393  
 Bis(4-heptyloxyphenyl) isophthalate, [134917-36-5], pp.393  
 Bis(hexadecylammonium) tetrachlorocobaltate(II), [56104-95-1], pp.435  
 Bis(hexadecylammonium) tetrachlorocuprate(II), [63643-59-4], pp.435  
 Bis(hexadecylammonium) tetrachloroferrate(II), [57947-16-7], pp.435  
 Bis(hexadecylammonium) tetrachloromanganate(II), [53290-99-6], pp.436  
 Bis(hexadecylammonium) tetrachloromercurate(II), [57947-18-9], pp.436  
*N,N'*-Bis(2-hydroxyethyl)piperazine, [122-96-3], pp.207  
 2,2-Bis(hydroxymethyl)-1,3-propanediol, [115-77-5], pp.112  
 2,2-Bis(hydroxymethyl)propanoic acid, [4767-03-7], pp.105  
 2,2-Bis(hydroxymethyl)-1-propanol, [77-85-0], pp.112  
 2,2-Bis(hydroxymethyl)propionic acid, [4767-03-7], pp.105  
 2-Bis(4-hydroxyphenyl)methylbenzoic acid, [77-09-8], pp.379  
 3,3-Bis(4-hydroxyphenyl)phthalide, [77-09-8], pp.379  
 3,3-Bis(*p*-hydroxyphenyl)phthalide, [77-09-8], pp.379  
 2,2-Bis(4-hydroxyphenyl)propane, [80-05-7], pp.332  
 Bis(4-isocyanatophenyl)methane, [101-68-8], pp.329  
*s*-Bis(isopropylamino)chlorotriazine, [139-40-2], pp.227  
 2,4-Bis(isopropylamino)-6-chloro-*s*-triazine, [139-40-2], pp.227  
 Bismaleimide *S*, [13676-54-5], pp.387  
 4,4'-Bis(maleimido)diphenylmethane, [13676-54-5], pp.387  
 4,4'-(*N,N'*-Bismaleimido)diphenylmethane, [13676-54-5], pp.387  
*N,N'*-Bismaleimido-4,4'-diphenylmethane, [13676-54-5], pp.387  
 Bis(4-maleimidophenyl)methane, [13676-54-5], pp.387  
 Bis(4-(*N*-maleicimido)phenyl)methane, [13676-54-5], pp.387  
 1,2-Bis(2-methoxyethoxy)ethane, [112-49-2], pp.207  
 Bis[2-(2-methoxyethoxy)ethyl] ether, [143-24-8], pp.259  
 Bis(2-methoxyethyl) ether, [111-96-6], pp.152  
 Bis(4-methoxyphenyl) 1,3-benzenedicarboxylate, [134917-35-4], pp.393  
 Bis(4-methoxyphenyl) isophthalate, [134917-35-4], pp.393  
 Bis(methylammonium) hexabromotellurate(IV), [67143-09-3], pp.53  
 Bis(methylammonium) hexachlorotellurate, [40937-40-4], pp.53  
 Bis(methylammonium) hexaiodotellurate, [67194-30-3], pp.53

- Bis(methylammonium) tetrachloromanganate(II), [12121-86-7], pp.53
- 1,2-Bis(methylallylammonium)ethane dibromide, [51523-43-4], pp.345
- Bis(1-methylethyl) disulfide, [4253-89-8], pp.153
- Bis(1-methylethyl) ether, [108-20-3], pp.151
- N,N'*-Bis(1-methylethyl)-6-(methylthio)-1,3,5-triazine-2,4-diamine, [7287-19-6], pp.255
- Bis(octadecylammonium) tetrachlorocadmate, [90836-90-1], pp.442
- N,N'*-Bis(4-octyloxybenzylidene)-1,4-phenylenediamine, [24679-02-5], pp.440
- Bis(pentadecylammonium) tetrachlorocobaltate(II), [56104-94-0], pp.433
- (*t*-4)-Bis(2,4-pentanedionato-*O,O'*)beryllium, [10210-64-7], pp.249
- Bis(pentanedionato)zinc, [14024-63-6], pp.251
- Bis(2,4-pentanedionato)zinc, [14024-63-6], pp.251
- Bis(pentylammonium) tetrachlorozincate, [73180-46-8], pp.260
- 4,4'-Bis(*trans*-4-pentylcyclohexyl)biphenyl, [79832-84-1], pp.438
- [*trans(trans)*]-4,4'-Bis(4-pentylcyclohexyl)-1,1'-biphenyl, [79832-84-1], pp.438
- p*-Bis(phenylglyoxaloyl)benzene, [3363-97-1], pp.393
- 1,4-Bis(phenylglyoxaloyl)benzene, [3363-97-1], pp.393
- p*-Bis(phenylglyoxaloyl)benzene, [3363-97-1], pp.393
- 1,4-Bis(phenylglyoxyloyl)benzene, [3363-97-1], pp.393
- p*-Bis(phenylglyoxyloyl)benzene, [3363-97-1], pp.393
- p*-Bis(phenylglyoxyloyl)benzene, [3363-97-1], pp.393
- Bis(2-phenylisopropyl) peroxide, [500014-10-8], pp.366
- Bis(*n*-propylammonium) tetrachlorocadmate, [53188-87-7], pp.156
- Bis(propylammonium) tetrachloromanganate (-2), [52495-27-9], pp.156
- [*trans(trans)*]-4,4'-Bis(4-propylcyclohexyl)-1,1'-biphenyl, [85600-56-2], pp.431
- Bis(tetradecylammonium) tetrachlorocobaltate(2-), [56104-93-9], pp.429
- Bis(tetradecylammonium) tetrachlorozincate, [73130-02-2], pp.429
- Bis(tetraethylammonium) tetrachloronickelate, [5964-71-6], pp.350
- Bis(tetraethylammonium) tetrachlorozincate, [5964-74-9], pp.350
- Bis(tetrafluoropropyl) carbonate, [1422-70-4], pp.164
- Bis(tetramethylammonium) tetrachloroferrate, [14874-07-8], pp.209
- Bis(tetramethylammonium) tetrachloromanganate, [16594-83-5], pp.209
- 1,8-Bis(triallylammonium)butene-2 dibromide, [51523-45-6], pp.398
- Bis(3,5,6-trichloro-2-hydroxyphenyl)methane, [70-30-4], pp.299
- 4,4'-Bis(trichlorosilyl)-1,1'-biphenyl, [123640-95-9], pp.277
- O,O'*-Bis(trichlorosilyl)biphenyl, [123640-95-9], pp.277
- 1,4-Bis(triethylammonio)butane dibromide, [1067-62-5], pp.349
- 1,4-Bis(triethylammonium)butane dibromide, [1067-62-5], pp.349
- 1,10-Bis(triethylammonium)decane dibromide, [51523-41-2], pp.400
- 1,6-Bis(triethylammonium)hexane dibromide, [7072-43-7], pp.371
- 1,8-Bis(triethylammonium)octane dibromide, [51523-40-1], pp.386
- 1,5-Bis(triethylammonium)pentane dibromide, [7128-82-7], pp.355
- Bis(trimethylsilyl)methane, [2117-28-4], pp.184
- 1,3-Bis(trimethylsilyl)propane, [2295-05-8], pp.232
- Bis(undecylammonium) tetrachlorocobaltate(II), [56104-90-6], pp.400
- 2,2'-Bitolyl, [605-39-0], pp.315
- O,O'*-Bitolyl, [605-39-0], pp.315
- Borane, triethyl-, [97-94-9], pp.154
- Borate(1-), tetraphenyl-, tetrabutylammonium, [15522-59-5], pp.444
- Borate(1-), tetraphenyl-, tetrapropylammonium, [15556-39-5], pp.440
- Borate(1-), tetraphenyl-, *N,N,N*-tributyl-1-butanaminium, [15522-59-5], pp.444
- Borate(1-), tetraphenyl-, *N,N,N*-tripropyl-1-propanaminium, [15556-39-5], pp.440
- Boratan, [283-56-7], pp.146
- Boratrane, [283-56-7], pp.146
- 2,3-Bornanedione, [465-29-2], pp.250
- 2-Bornanone, [76-22-2], pp.253
- D-2-Bornanone, [464-49-3], pp.253
- (+)-2-Bornanone, [464-49-3], pp.253
- 2-Bornanone, 3-bromo-, [76-29-9], pp.251
- Boron, [[2,2',2''-nitrilotris[ethanolato]](3-)]-, [283-56-7], pp.146
- Brassylic acid, [505-52-2], pp.307
- Brevital, [151-83-7], pp.320
- Brietal, [151-83-7], pp.320
- Bromacil, [314-40-9], pp.225
- Bromal hydrate, [507-42-6], pp.42
- Brominal, [1689-84-5], pp.159
- Brominil, [1689-84-5], pp.159
- 3-Bromo-7*H*-benz[de]anthracene-7-one, [81-96-9], pp.350
- Bromobenzene, [108-86-1], pp.130
- o*-Bromobenzoic acid, [88-65-3], pp.161
- 2-Bromobenzoic acid, [88-65-3], pp.161
- 3-Bromo-2-bornanone, [76-29-9], pp.251
- 1-Bromobutane, [109-65-9], pp.83
- 2-Bromobutane, [78-76-2], pp.84
- o*-Bromobutylbenzene, [13397-98-3], pp.245
- p*-Bromobutylbenzene, [41492-05-1], pp.245
- 2-Bromobutylbenzene, [13397-98-3], pp.245
- 4-Bromobutylbenzene, [41492-05-1], pp.245
- 3-Bromocamphor, [76-29-9], pp.251
- endo*-3-Bromo-d-camphor, [76-29-9], pp.251
- 1-Bromo-2-chlorobenzene, [694-80-4], pp.125
- 1-Bromo-3-chlorobenzene, [108-37-2], pp.125
- 1-Bromo-4-chlorobenzene, [106-39-8], pp.125
- m*-Bromochlorobenzene, [108-37-2], pp.125
- o*-Bromochlorobenzene, [694-80-4], pp.125
- p*-Bromochlorobenzene, [106-39-8], pp.125
- 2-Bromochlorobenzene, [694-80-4], pp.125
- 3-Bromochlorobenzene, [108-37-2], pp.125
- 4-Bromochlorobenzene, [106-39-8], pp.125
- 1-Bromo-2-chloroethane, [107-04-0], pp.45
- 2-Bromo-1-chloroethane, [107-04-0], pp.45
- N'*-(4-Bromo-3-chlorophenyl)-*N*-methoxy-*N*-methylurea, [13360-45-7], pp.219
- 1-Bromo-3-chloropropane, [109-70-6], pp.59
- 1-Bromo-1-chloro-2,2,2-trifluoroethane, [151-67-7], pp.40
- 1-Bromo-2-chloro-1,1,2-trifluoroethane, [354-06-3], pp.40
- 1-Bromo-2-chloro-1,1,2-trifluoroethane, [354-06-3], pp.40

- 2-Bromo-1-chloro-1,2,2-trifluoroethane, [354-06-3], pp.40  
 2-Bromo-2-chloro-1,1,1-trifluoroethane, [151-67-7], pp.40  
*o*-Bromocumene, [7073-94-1], pp.220  
*p*-Bromocumene, [586-61-8], pp.220  
 4-Bromocumene, [586-61-8], pp.220  
 4-Bromo-2,5-dichlorophenol, [1940-42-7], pp.123  
 4-Bromo-2,5-dichlorophenyl dimethyl phosphorothionate, [2104-96-3], pp.188  
*O*-(4-Bromo-2,5-dichlorophenyl) *O*,*O*-dimethyl phosphorothioate, [2104-96-3], pp.188  
*O*-(4-Bromo-2,5-dichlorophenyl) *O*-methyl phenylphosphonothioate, [21609-90-5], pp.301  
 4-Bromodiphenyl ether, [101-55-3], pp.278  
 1-Bromodocosane, [6938-66-5], pp.398  
 Bromoethane, [74-96-4], pp.47  
 Bromoethene, [593-60-2], pp.42  
 Bromoethylene, [593-60-2], pp.42  
 Bromoform, [75-25-2], pp.32  
 Bromofos, [2104-96-3], pp.188  
 1-Bromoheptane, [629-04-9], pp.181  
 1-Bromohexane, [111-25-1], pp.149  
*p*-Bromohydroxybenzene, [106-41-2], pp.130  
 1-Bromo-2-iodobenzene, [583-55-1], pp.125  
 1-Bromo-3-iodobenzene, [591-18-4], pp.125  
 1-Bromo-4-iodobenzene, [589-87-7], pp.125  
 2-Bromoisobutane, [507-19-7], pp.84  
*o*-Bromoisobutylbenzene, [59743-85-9], pp.245  
*p*-Bromoisobutylbenzene, [39220-69-4], pp.245  
 1-Bromo-2-isopropylbenzene, [7073-94-1], pp.220  
 1-Bromo-4-isopropylbenzene, [586-61-8], pp.220  
 Bromomethane, [74-83-9], pp.34  
 (Bromomethyl)benzene, [100-39-0], pp.166  
 1-Bromo-2-methylbenzene, [95-46-5], pp.166  
 1-Bromo-3-methylbenzene, [95-46-5], pp.166  
 1-Bromo-4-methylbenzene, [106-38-7], pp.166  
*o*-Bromomethylbenzene, [95-46-5], pp.166  
 1-Bromo-2-(1-methylethyl)benzene, [7073-94-1], pp.220  
 1-Bromo-4-(1-methylethyl)benzene, [586-61-8], pp.220  
 5-Bromo-6-methyl-3-(1-methylpropyl)-2,4(1*H*,3*H*)-pyrimidinedione, [314-40-9], pp.225  
 1-Bromo-2-methylpropane, [78-77-3], pp.84  
 2-Bromo-2-methylpropane, [507-19-7], pp.84  
 $\alpha$ -Bromonaphthalene, [90-11-9], pp.235  
 1-Bromonaphthalene, [90-11-9], pp.235  
 2-Bromonaphthalene, [580-13-2], pp.235  
 1-Bromo-2-nitrosobenzene, [19519-75-6], pp.125  
 1-Bromo-3-nitrosobenzene, [13125-68-3], pp.125  
 1-Bromo-4-nitrosobenzene, [3623-23-2], pp.125  
 4-Bromo-1-nitrosobenzene, [3623-23-2], pp.125  
*m*-Bromonitrosobenzene, [13125-68-3], pp.125  
*o*-Bromonitrosobenzene, [19519-75-6], pp.125  
*p*-Bromonitrosobenzene, [3623-23-2], pp.125  
 4-Bromonitrosobenzene, [3623-23-2], pp.125  
 1-Bromononane, [693-58-3], pp.230  
 1-Bromooctane, [111-83-1], pp.204  
 1-Bromopentane, [110-53-2], pp.107  
*p*-Bromophenic acid, [106-41-2], pp.130  
 4-Bromophenol, [106-41-2], pp.130  
*p*-Bromophenol, [106-41-2], pp.130  
 4-Bromophenoxybenzene, [101-55-3], pp.278  
*p*-Bromophenyl bromide, [106-37-6], pp.126  
 $\gamma$ -(4-Bromophenyl)-*N,N*-dimethyl-2-pyridinepropanamine maleate, [980-71-2], pp.380  
*N'*-(4-Bromophenyl)-*N*-methoxy-*N*-methylurea, [3060-89-7], pp.221  
 Bromophos, [2104-96-3], pp.188  
 Bromophos-methyl, [2104-96-3], pp.188  
 1-Bromopropane, [106-94-5], pp.63  
 2-Bromopropane, [75-26-3], pp.63  
 Bromopropylate, [18181-80-1], pp.351  
 1-Bromo-2-propylbenzene, [19614-14-3], pp.221  
 1-Bromo-4-propylbenzene, [588-93-2], pp.221  
*o*-Bromopropylbenzene, [19614-14-3], pp.221  
*p*-Bromopropylbenzene, [588-93-2], pp.221  
 2-Bromothiophene, [1003-09-4], pp.73  
 $\alpha$ -Bromotoluene, [100-39-0], pp.166  
*o*-Bromotoluene, [95-46-5], pp.166  
*p*-Bromotoluene, [106-38-7], pp.166  
 2-Bromotoluene, [95-46-5], pp.166  
 4-Bromotoluene, [106-38-7], pp.166  
 1-Bromotriacontane, [4209-22-7], pp.432  
 Bromotrichloromethane, [75-62-7], pp.29  
 3-Bromo-1,7,7-trimethylbicyclo[2.2.1]heptan-2-one, [76-29-9], pp.251  
 Bromotrimethylmethane, [507-19-7], pp.84  
 1-Bromoundecane, [693-67-4], pp.272  
 Bromovur, [2104-96-3], pp.188  
 Bromoxynil, [1689-84-5], pp.159  
 Bromoxynil octanoate, [1689-99-2], pp.332  
 Bromoxynil octanoic acid ester, [1689-99-2], pp.332  
 Bromoxynil *n*-octanoyl ester, [1689-99-2], pp.332  
 Brompheniramine maleate, [980-71-2], pp.380  
 Broxynil, [1689-84-5], pp.159  
 BSX, [14173-62-7], pp.198  
 Buckminsterfullerene, [99685-96-8], pp.450  
 Buctril, [1689-84-5], pp.159  
 Bulan, [117-26-0], pp.341  
 Bullvalene, [1005-51-2], pp.240  
 Butadiene, [106-99-0], pp.77  
 1,2-Butadiene, [590-19-2], pp.77  
 1,3-Butadiene, [106-99-0], pp.77  
 1,2-Butadiene, 3-methyl-, [598-25-4], pp.97  
 1,3-Butadiene, 2-methyl-, [78-79-5], pp.97  
*N,N*-1,4-Butadiylbisbutanamide, [70199-30-3], pp.292  
 4,4'-(1,3-Butadiyn-1,4-diyl)bisphenol dibutanoate, [92341-25-8], pp.408  
 4,4'-(1,3-Butadiyne-1,4-diyl)bisphenol diacetate, [92341-23-6], pp.379  
 4,4'-(1,3-Butadiyne-1,4-diyl)bisphenol dipropionate, [92341-24-7], pp.393  
 1,3-Butadiyne-1,4-diylbis(4,1-phenylenehexanoate), [92341-26-9], pp.426  
 1,3-Butadiyne-1,4-diylbis(4,1-phenylenehexanoate), [92341-27-0], pp.430  
 1,3-Butadiyne-1,4-diyl-4,1-phenylene pentanoate, [71332-83-7], pp.420  
 4,4'-(1,3-Butadiynyl-1,4-diyl)bis(4,1-phenylenedecanoate), [72341-28-1], pp.440  
 4,4'-(1,3-Butadiynyl-1,3-diyl)bis(4,1-phenylenedecanoate), [92341-29-2], pp.444  
 4,4'-(1,3-Butadiynyl-1,4-diyl)bis(4,1-phenylenonanoate), [71332-85-9], pp.437  
 4,4'-(1,3-Butadiynyl-1,4-diyl)bis(4,1-phenyleneoctanoate), [71332-84-8], pp.433  
 4,4'-(1,3-Butadiynyl-1,4-diyl)bis(4,1-phenyleneundecanoate), [71332-86-0], pp.442  
 $\gamma$ -Butalactone, [96-48-0], pp.78  
 Butalin, [33629-47-9], pp.321  
 Butamben, [94-25-7], pp.268  
 Butanal, [123-72-8], pp.82



- Butanamide, 2-(acetylamino)-3-methyl-, (S)-, [37933-88-3], pp.179
- Butanamide, *N,N'*-1,4-butanediylbis-, [70199-30-3], pp.292
- Butanamide, *N,N'*-1,10-decanediylbis-, [70199-32-5], pp.369
- Butanamide, *N,N'*-1,12-dodecanediylbis-, [70199-33-6], pp.384
- Butanamide, *N,N'*-1,2-ethanediylbis-, [925-49-5], pp.256
- Butanamide, *N,N'*-1,6-hexanediylbis-, [35152-02-4], pp.323
- Butanamide, *N,N'*-1,8-octanediylbis-, [70199-31-4], pp.346
- 2-Butanamine, hydrochloride, [10049-60-2], pp.92
- 1-Butanamine, (T-4) tetrachloromanganate (2-) (2:1), [58675-48-2], pp.209
- 1-Butanaminium, *N,N*-dibutyl-*N*-propyl- iodide, [22426-21-7], pp.336
- 1-Butanaminium, *N,N*-dibutyl-*N*-propyl-, tetrafluorophosphate, [3109-63-5], pp.349
- 1-Butanaminium, *N,N,N*-tributyl-, bromide, [1643-19-2], pp.348
- 1-Butanaminium, *N,N,N*-tributyl-, chloride, [1112-67-0], pp.349
- 1-Butanaminium, *N,N,N*-tributyl-, tetrafluoroborate (1-), [429-42-5], pp.348
- 1-Butanaminium, *N,N,N*-tributyl-, tetraphenylborate (1-), [15522-59-5], pp.444
- Butane, [106-97-8], pp.85
- Butane, 1,1-bis(4-chlorophenyl)-2-nitro-, [117-26-0], pp.341
- Butane, 1,4-bis(diphenylphosphino)-, [7688-25-7], pp.426
- Butane, 1-bromo-, [109-65-9], pp.83
- Butane, 2-bromo-, [78-76-2], pp.84
- 1-Butanecarboxylic acid, [109-52-4], pp.105
- Butane, decafluoro-, [355-25-9], pp.73
- 1,4-Butanediaminium, *N,N,N,N',N',N'*-hexaethyl-, dibromide, [1067-62-5], pp.349
- 1,4-Butanedicarboxylic acid, [124-04-9], pp.141
- Butane, 1,4-dicyclohexyl-, [6165-44-2], pp.345
- Butane, 2,2-dicyclohexyl-, [54890-02-7], pp.345
- Butane, 1,4-dihydroxy-, [110-63-4], pp.88
- Butane, 2,3-dimethyl-2,3-bis[4-(1,1-dimethylethyl)phenyl]-, [500021-40-9], pp.421
- Butane, 2,2-dimethyl-, [75-83-2], pp.149
- Butane, 2,3-dimethyl-, [79-29-8], pp.150
- Butanedinitrile, [110-61-2], pp.74
- Butanedinitrile, tetracyclopropyl-, [19219-01-3], pp.343
- Butanedinitrile, tetramethyl-, [3333-52-6], pp.197
- Butanedioic acid, [110-15-6], pp.79
- Butanedioic acid, anhydride, [108-30-5], pp.74
- (Z)-Butanedioic acid anhydride, [108-31-6], pp.73
- Butanedioic acid, dimethyl ester, [106-65-0], pp.141
- 1,4-Butanedioic acid, dimethyl ester, [106-65-0], pp.141
- Butanedioic acid, mono(2,2-dimethylhydrazide), [1596-84-5], pp.146
- Butanedioic acid, tetramethyl-, [630-51-3], pp.199
- cis-Butanedioic anhydride, [108-31-6], pp.73
- 1,4-Butanediol, [110-63-4], pp.88
- 2,3-Butanediol, 2,3-dimethyl-, [76-09-5], pp.152
- 1,3-Butanediol, dinitrate, [6423-44-5], pp.81
- 1,4-Butanediol, dinitrate, [3457-91-8], pp.81
- 1,4-Butanedione, 1,4-diphenyl-, [495-71-6], pp.339
- Butane, 1,1-diphenyl-, [719-79-9], pp.343
- Butane, 1,4-diphenyl-, [1083-56-3], pp.343
- Butane, 2,2-diphenyl-, [5223-61-0], pp.343
- 1,1'-(1,4-Butanediyl)bisbenzene, [1083-56-3], pp.343
- 1,1'-(1,4-Butanediyl)biscyclohexane, [6165-44-2], pp.345
- N,N'*-1,4-Butanediylbisooctanamide, [5518-19-4], pp.384
- 4,4'-[1,2-Butanediylbis(oxy)]bis(benzoic acid), [3749-77-7], pp.364
- Butane, 1,2-epoxy-, [106-88-7], pp.82
- Butane, 1,4-epoxy-, [109-99-9], pp.82
- Butane, 1-(ethylthio)-, [638-46-0], pp.153
- Butane, 1-methoxy-, [628-28-4], pp.110
- Butane, 2-methyl-, [78-78-4], pp.108
- Butane, 1-(methylthio)-, [628-29-5], pp.114
- n*-Butane, [106-97-8], pp.85
- Butane, 2,2,3,3-tetramethyl-, [594-82-1], pp.205
- 3,5,1,7-[1,2,3,4]Butanetetraylnaphthalene, decahydro-, [2292-79-7], pp.320
- (*R*\*,*S*\*)-1,2,3,4-Butanetetrol, [149-32-6], pp.89
- 1,2,3,4-Butanetetrol, (*R*\*,*S*\*)-, [149-32-6], pp.89
- Butane, 1,1'-thiobis-, [544-40-1], pp.207
- 1-Butanethiol, [109-79-5], pp.89
- 2-Butanethiol, [513-53-1], pp.89
- tert-Butanethiol, [75-66-1], pp.89
- 1-Butanethiol, 3-methyl-, [541-31-1], pp.113
- 2-Butanethiol, 2-methyl-, [1679-09-0], pp.113
- 2-Butanethiol, 3-methyl-, [2084-18-6], pp.113
- n*-Butanethiol, [109-79-5], pp.89
- Butane, 2,2,3-trimethyl-, [464-06-2], pp.183
- Butanoic acid, [107-92-6], pp.82
- Butanoic acid, 2-amino-, [80-60-4], pp.85
- Butanoic acid, 2-amino-4-(methylthio)-, DL-, [59-51-8], pp.108
- Butanoic acid, 2-amino-4-(methylthio)-, (S)-, [63-68-3], pp.108
- Butanoic acid, 2-amino-, (S)-(+)-, [1492-24-6], pp.85
- Butanoic acid, 4-[3-bis(2-chloroethyl)amino]phenyl]-, [305-03-3], pp.320
- Butanoic acid, 1,3-butadiyne-1,4-diyl-di-1,4-, phenylene ester, [92341-25-8], pp.408
- Butanoic acid, butyl ester, [109-21-7], pp.203
- Butanoic acid, cesium salt, [38869-25-9], pp.81
- Butanoic acid, 4-(4-chloro-2-methylphenoxy)-, [94-81-5], pp.265
- Butanoic acid, 4-(2,4-dichlorophenoxy)-, [94-82-6], pp.240
- Butanoic acid, heptafluoro-, methyl ester, [356-24-1], pp.94
- Butanoic acid, 4-hydroxy-,  $\gamma$ -lactone, [96-48-0], pp.78
- Butanoic acid, 4-(4-methoxyphenyl)-, [4521-28-2], pp.267
- n*-Butanoic acid, [107-92-6], pp.82
- Butanoic acid, 4-[[4-(1-oxopropyl)phenyl]azo]phenyl ester, [76204-68-7], pp.373
- Butanoic acid, pentyl ester, [540-18-1], pp.230
- Butanoic acid, potassium salt, [589-39-9], pp.81
- Butanoic acid, rubidium salt, [38869-23-7], pp.83
- Butanoic acid, thallium(1+) salt, [63424-49-7], pp.83
- Butanoic acid, 4-(2,4,5-trichlorophenoxy)-, [93-80-1], pp.238
- Butanoic acid, 4,4,4-trinitro-2,2,2-trinitroethyl ester, [866-65-9], pp.135
- 1-Butanol, [71-36-3], pp.87
- Butan-1-ol, [71-36-3], pp.87
- 2-Butanol, [78-92-2], pp.87
- Butan-2-ol, [78-92-2], pp.87
- 2-Butanol, dl-, [78-92-2], pp.87
- dl-2-Butanol, [78-92-2], pp.87
- DL-2-Butanol, [78-92-2], pp.87
- d-2-Butanol, [4221-99-2], pp.87
- (*RS*)-2-Butanol, [78-92-2], pp.87
- S*(+)-2-Butanol, [4221-99-2], pp.87
- sec-Butanol, [78-92-2], pp.87

- tert*-Butanol, [75-65-0], pp.88  
 2-Butanol, 3,3-dimethyl-, [464-07-3], pp.151  
 1,4-Butanolide, [96-48-0], pp.78  
 4-Butanolide, [96-48-0], pp.78  
 2-Butanol, 2-methyl-, [75-85-4], pp.111  
*n*-Butanol, [71-36-3], pp.87  
 2-Butanol, (S)-(+)-, [4221-99-2], pp.87  
 4-Butanolyde, [96-48-0], pp.78  
 Butanone, [78-93-3], pp.82  
 2-Butanone, [78-93-3], pp.82  
 2-Butanone, 1-(4-chlorophenoxy)-3,3-dimethyl-1-(1*H*-1,2,4-triazol-1-yl)-, [43121-43-3], pp.318  
 2-Butanone, 1,1-dichloro-3,3-dimethyl-, [22591-21-5], pp.140  
 2-Butanone, 3,3-dimethyl-, [75-97-8], pp.147  
 2-Butanone, 3-methyl-, [563-80-4], pp.104  
 Butaphene, [88-85-7], pp.244  
 1-Butene, [106-98-9], pp.79  
*cis*-2-Butene, [590-18-1], pp.80  
*trans*-2-Butene, [624-64-6], pp.80  
*(E)*-2-Butene, [624-64-6], pp.80  
*(Z)*-2-Butene, [590-18-1], pp.80  
 2-Butene-1,4-diammonium, *N,N,N,N',N',N'*-hexa-2-propenyl-, dibromide, [51523-45-6], pp.398  
 1-Butene, 2,3-dimethyl-, [563-78-0], pp.144  
 1-Butene, 3,3-dimethyl-, [558-37-2], pp.145  
 2-Butene, 2,3-dimethyl-, [563-79-1], pp.144  
*cis*-Butenedioic acid, dimethyl ester, [624-48-6], pp.139  
*trans*-Butenedioic acid, dimethyl ester, [624-49-7], pp.139  
 2-Butenedioic acid, (*E*)-, dibutyl ester, [105-75-9], pp.291  
 2-Butene, (*E*)-, [624-64-6], pp.80  
 Butene 1,2-epoxide, [106-88-7], pp.82  
 Butenemal, [125-42-8], pp.269  
 1-Butene, 2-methyl-, [563-46-2], pp.101  
 1-Butene, 3-methyl-, [563-45-1], pp.102  
 2-Butene, 2-methyl-, [513-35-9], pp.101  
 1-Butene oxide, [106-88-7], pp.82  
 1,2-Butene oxide, [106-88-7], pp.82  
 2-Butene, (*Z*)-, [590-18-1], pp.80  
 Butenoic acid, [3724-65-0], pp.77  
*trans*-2-Butenoic acid, [107-93-7], pp.78  
*(E)*-2-Butenoic acid, [107-93-7], pp.78  
 2-Butenoic acid, 3-chloro-, (*E*)-, [6214-28-4], pp.76  
 Butenoic acid, 3-chloro-, (*Z*)-, [6213-90-7], pp.76  
 2-Butenoic acid (isomer not specified), [3724-65-0], pp.77  
 2-Butenoic acid, 3-methyl-, 2-(1-methylpropyl)-4,6-dinitrophenylester, [485-31-4], pp.332  
 Butesine, [94-25-7], pp.268  
 4-Butoxybenzoic acid, [1498-96-0], pp.267  
 4-Butoxybenzylidene-4'-ethoxyaniline, [42156-73-0], pp.375  
 4-(Butoxycarbonyl)aniline, [94-25-7], pp.268  
 4-Butoxy-*N*-[(4-butoxyphenyl)methylene]benzenamine, [14921-49-4], pp.389  
 4-Butoxy-*N*-[(4-ethoxyphenyl)methylene]benzenamine, [14921-47-2], pp.374  
 4-Butoxy-*N*-[[4-(heptyloxy)phenyl]methylene]benzenamine, [14921-52-9], pp.410  
 4-Butoxy-*N*-[[4-(hexyloxy)phenyl]methylene]benzenamine, [14921-51-8], pp.404  
 4-Butoxy-*N*-[[4-(octyloxy)phenyl]methylene]benzenamine, [15012-47-2], pp.417  
 4-Butoxy-*N*-[[4-(pentyloxy)phenyl]methylene]benzenamine, [14921-50-7], pp.396  
 4-(4-Butoxyphenyl)-2-[4-(4-butoxyphenyl)-1,3-dithiol-2-ylidene]-1,3-dithiole, [81094-47-5], pp.420  
*N*-[(4-Butoxyphenyl)methylene]-4-ethoxybenzenamine, [42156-73-0], pp.375  
*(E)*-*N*-[(4-Butoxyphenyl)methylene]-4-(hexyloxy)benzenamine, [104945-39-3], pp.405  
*N*-[(4-Butoxyphenyl)methylene]-4-propoxybenzenamine, [15012-45-0], pp.381  
 4-Butoxy-*N*-[(4-propoxyphenyl)methylene]benzenamine, [14921-48-3], pp.381  
 Butralin, [33629-47-9], pp.321  
*N*-Butylacetanilide, [91-49-6], pp.288  
 Butyl acetate, [123-86-4], pp.147  
*n*-Butyl acetate, [123-86-4], pp.147  
 Butyl acrylate, [141-32-2], pp.175  
*n*-Butyl acrylate, [141-32-2], pp.175  
 Butyl alcohol, [71-36-3], pp.87  
*d*-*sec*-Butyl alcohol, [4221-99-2], pp.87  
*dl*-*sec*-Butyl alcohol, [78-92-2], pp.87  
*n*-Butyl alcohol, [71-36-3], pp.87  
*sec*-Butyl alcohol, [78-92-2], pp.87  
*tert*-Butyl alcohol, [75-65-0], pp.88  
*tert*-Butylamine, [75-64-9], pp.91  
*sec*-Butylamine hydrochloride, [10049-60-2], pp.92  
 Butyl 4-aminobenzoate, [94-25-7], pp.268  
*n*-Butyl *p*-aminobenzoate, [94-25-7], pp.268  
 Butyl *p*-aminobenzoate, [94-25-7], pp.268  
*N*-[(Butylamino)carbonyl]-4-methylbenzenesulfonamide, [64-77-7], pp.290  
 2-*tert*-Butylamino-4-chloro-6-ethylamino-*s*-triazine, [5915-41-3], pp.227  
*sec*-Butylammonium chloride, [10049-60-2], pp.92  
 Butylbenzene, [104-51-8], pp.247  
*tert*-Butylbenzene, [98-06-6], pp.247  
 Butylbenzene, 2-bromo-, [13397-98-3], pp.245  
*n*-Butylbenzene, [104-51-8], pp.247  
*p*-*tert*-Butylbenzoic acid, [98-73-7], pp.267  
 4-*tert*-Butylbenzoic acid, [98-73-7], pp.267  
 2-Butylbiphenyl, [54532-97-7], pp.342  
 2-Butyl-1,1'-biphenyl, [54532-97-7], pp.342  
 2-*n*-Butylbiphenyl, [54532-97-7], pp.342  
 2-*sec*-Butylbiphenyl, [700002-68-2], pp.343  
 2-*sec*-Butyl-1,1'-biphenyl, [700002-68-2], pp.343  
 Butyl bromide, [109-65-9], pp.83  
*n*-Butyl bromide, [109-65-9], pp.83  
*sec*-Butylbromide, [78-76-2], pp.84  
*tert*-Butyl bromide, [507-19-7], pp.84  
 Butyl butanoate, [109-21-7], pp.203  
 Butyl butyrate, [109-21-7], pp.203  
*n*-Butyl butyrate, [109-21-7], pp.203  
*tert*-Butyl chloride, [507-20-0], pp.84  
 4-*tert*-Butyl-2-chlorophenyl methyl methylphosphoramidate, [299-86-5], pp.290  
 2-*tert*-Butyl-*p*-cresol, [2409-55-4], pp.270  
 Butyl cyanide, [110-59-8], pp.100  
*tert*-Butyl cyanide, [630-18-2], pp.100  
 Butylcyclohexane, [1678-93-9], pp.256  
*n*-Butylcyclohexane, [1678-93-9], pp.256  
 [17 $\alpha$ ,17(*trans*)]-17-[3-(4-Butylcyclohexyl)-1-oxopropoxy]-19-norpregn-4-en-20-yn-3-one, [71203-38-8], pp.436  
 Butylcyclopentane, [2040-95-1], pp.227  
*n*-Butylcyclopentane, [2040-95-1], pp.227  
*N*-Butyl-*N'*-(3,4-dichlorophenyl)-*N*-methylurea, [555-37-3], pp.288

- 8-Butyl-3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione, [35873-40-6], pp.269
- 2-*sec*-Butyl-4,6-dinitrophenyl 3-methylcrotonate, [485-31-4], pp.332
- 4-Butyl-1,2-diphenyl-3,5-dioxypyrazolidine, [50-33-9], pp.373
- 4-Butyl-1,2-diphenyl-3,5-pyrazolidinedione, [50-33-9], pp.373
- N*-Butyldodecanamide, [6284-08-8], pp.347
- 1-Butylene, [106-98-9], pp.79
- 1,2-Butylene epoxide, [106-88-7], pp.82
- Butylene glycol, [110-63-4], pp.88
- 1,3-Butylene glycol dinitrate, [6423-44-5], pp.81
- 1,4-Butylene glycol dinitrate, [3457-91-8], pp.81
- Butylene oxide, [106-88-7], pp.82
- $\alpha$ -Butylene oxide, [106-88-7], pp.82
- 1,2-Butylene oxide, [106-88-7], pp.82
- Butyl ethanoate, [123-86-4], pp.147
- 4-Butyl-*N*-[(4-ethoxyphenyl)methylene]benzenamine, [29743-08-6], pp.374
- 5-Butyl-2-(ethylamino)-6-methyl-4(1*H*)-pyrimidinone, [23947-60-6], pp.271
- N*-Butyl-*N*-ethyl-2,6-dinitro-4-(trifluoromethyl)benzenamine, [1861-40-1], pp.304
- tert*-Butyl ethyl disulfide, [4151-69-3], pp.153
- Butyl ethyl sulfide, [638-46-0], pp.153
- Butyl flurenol, [2314-09-2], pp.364
- Butyl fumarate, [105-75-9], pp.291
- Butyl 9-hydroxyfluorene-9-carboxylate, [2314-09-2], pp.364
- Butyl 9-hydroxyfluorenyl-9-carboxylate, [2314-09-2], pp.364
- 1,1'-Butylidenebisbenzene, [719-79-9], pp.343
- 1,1'-Butylidenebiscyclohexane, [54890-00-5], pp.345
- N*-Butyl-*N*-[(4-hexyloxyphenyl)methylene]benzenamine, [29743-11-1], pp.404
- Butyl keloform, [94-25-7], pp.268
- N*-Butyllauramide, [6284-08-8], pp.347
- n*-Butyl mercaptan, [109-79-5], pp.89
- sec*-Butyl mercaptan, [513-53-1], pp.89
- tert*-Butyl mercaptan, [75-66-1], pp.89
- n*-Butyl methacrylate, [97-88-1], pp.199
- 1-Butyl-4-[(*p*-methoxybenzylidene)amino]benzene, [26227-73-6], pp.364
- p*-Butyl-*N*-(*p*-methoxybenzylidene)aniline, [26227-73-6], pp.364
- 4-Butyl-*N*-(4-methoxybenzylidene)aniline, [26227-73-6], pp.364
- tert*-Butyl methyl carbinol, [464-07-3], pp.151
- Butyl methyl ether, [628-28-4], pp.110
- tert*-Butyl methyl ether, [1634-04-4], pp.111
- Butyl methyl ketone, [591-78-6], pp.147
- tert*-Butyl methyl ketone, [75-97-8], pp.147
- 2-*tert*-Butyl-4-methylphenol, [2409-55-4], pp.270
- Butyl 2-methylpropenoate, [97-88-1], pp.199
- Butyl 2-methyl-2-propenoate, [97-88-1], pp.199
- tert*-Butyl methyl sulfide, [6163-64-0], pp.113
- Butyl morphactin, [2314-09-2], pp.364
- $\alpha$ -Butylnaphthalene, [1634-09-9], pp.318
- 1-Butylnaphthalene, [1634-09-9], pp.318
- 1-*n*-Butylnaphthalene, [1634-09-9], pp.318
- tert*-Butylnitrile, [630-18-2], pp.100
- Butyl octadecanoate, [123-95-5], pp.39
- Butyl pentanoate, [591-68-4], pp.229
- 4-Butyl-*N*-[(4-pentyloxyphenyl)methylene]benzenamine, [29743-10-0], pp.395
- 1-Butyl-2-phenylbenzene, [54532-97-7], pp.342
- 4-(4-Butylphenyl)-2-[4-(4-butylphenyl)-1,3-dithiol-2-ylidene]-1,3-dithiole, [75508-64-4], pp.420
- N*-Butyl-*N*-phenylethanamide, [91-49-6], pp.288
- (*E*)-(4-Butylphenyl) (4'-ethoxyphenyl) diazene, [98644-12-3], pp.366
- Butyl propenoate, [141-32-2], pp.175
- Butyl 2-propenoate, [141-32-2], pp.175
- Butyl stearate, [123-95-5], pp.39
- N*-Butyltetradecanamide, [41328-72-7], pp.370
- 8-Butyltheophylline, [35873-40-6], pp.269
- 3-(5-*tert*-Butyl-1,3,4-thiadiazol-2-yl)-4-hydroxy-1-methyl-2-imidazolidinone, [55511-98-3], pp.253
- Butylthiobutane, [544-40-1], pp.207
- Butyl 2,4,6-trinitrobenzoate, [53848-90-1], pp.264
- Butyltris(3-methylbutyl)ammonium bromide, [7322-37-4], pp.377
- Butyl urea, [592-31-4], pp.109
- Butylurea, [592-31-4], pp.109
- N*-Butylurea, [592-31-4], pp.109
- tert*-Butylurea, [1118-12-3], pp.110
- N*-*tert*-Butylurea, [1118-12-3], pp.110
- 1-Butylurea, [592-31-4], pp.109
- Butyl valerate, [591-68-4], pp.229
- 1-Butyne, [107-00-6], pp.77
- 2-Butyne, [503-17-3], pp.77
- Butyraldehyde, [123-72-8], pp.82
- n*-Butyraldehyde, [123-72-8], pp.82
- Butyric acid, [107-92-6], pp.82
- Butyric acid, 2-amino-, [80-60-4], pp.85
- Butyric acid, 4-(2,4-dichlorophenoxy)-, [94-82-6], pp.240
- Butyric acid, heptafluoro-, cholesteryl ester, [18003-78-6], pp.433
- Butyric acid, heptafluoro-, methyl ester, [356-24-1], pp.94
- Butyric acid lactone, [96-48-0], pp.78
- n*-Butyric acid, [107-92-6], pp.82
- Butyric acid, potassium salt, [589-39-9], pp.81
- Butyric acid, 4-(2,4,5-trichlorophenoxy)-, [93-80-1], pp.238
- L-Butyrine, [1492-24-6], pp.85
- S-Butyrine, [1492-24-6], pp.85
- $\gamma$ -Butyrolactam, [616-45-5], pp.79
- Butyrolactone, [96-48-0], pp.78
- $\gamma$ -Butyrolactone, [96-48-0], pp.78
- $\gamma$ -Butyryllactone, [96-48-0], pp.78
- Buvisild K, [133-06-2], pp.217
- Cacodylic acid, [75-60-5], pp.52
- Cadmate(2-), tetrachloro-, (T-4)-, dihydrogen, compd with 1-heptanamine (1:2), [53188-90-2], pp.325
- Cadmate(2-), tetrachloro-, (T-4)-, dihydrogen, compd with propananiamium(1:2), [53188-87-7], pp.156
- Cadmium, dimethyl-, [506-82-1], pp.49
- Caffeine, [58-08-2], pp.194
- 2-Camphanone, [76-22-2], pp.253
- Camphene, [79-92-5], pp.252
- Camphoquinone, [465-29-2], pp.250
- Camphor, [76-22-2], pp.253
- d-Camphor, [464-49-3], pp.253
- dl-Camphor, [21368-68-3], pp.254
- Camphor, (+)-, [464-49-3], pp.253
- Camphor, ( $\pm$ )-, [21368-68-3], pp.254
- Camphor, (1*R*,4*R*)-(+)-, [464-49-3], pp.253
- D-Camphor, [464-49-3], pp.253
- D-(+)-Camphor, [464-49-3], pp.253

- (+)-Camphor, [464-49-3], pp.253  
 (±)-Camphor, [21368-68-3], pp.254  
 (1R)-(+)-Camphor, [464-49-3], pp.253  
 Camphor bromide, [76-29-9], pp.251  
 Camphor, 3-bromo-, [76-29-9], pp.251  
 Camphoric anhydride, [76-32-4], pp.251  
 (±)-Camphoric anhydride, [595-30-2], pp.251  
 Camphoroquinone, [465-29-2], pp.250  
 (+)-Camphor oxime, [2792-42-9], pp.254  
 d-Camphor oxime, [2792-42-9], pp.254  
 Camphor, oxime, (1R)-, [2792-42-9], pp.254  
 Camphorquinone, [465-29-2], pp.250  
 DL-Camphor, [21368-68-3], pp.254  
 Capric acid, [334-48-5], pp.257  
 Capric acid, methyl ester, [110-42-9], pp.272  
 Caprine, [327-57-1], pp.149  
 Caproaldehyde, [66-25-1], pp.147  
 Caproic acid, 6-amino,  $\epsilon$ -lactam, [105-60-2], pp.142  
 Caproic acid, methyl ester, [106-70-7], pp.180  
 Caproic aldehyde, [66-25-1], pp.147  
 Caprolactam, [105-60-2], pp.142  
 $\epsilon$ -Caprolactam, [105-60-2], pp.142  
 $\omega$ -Caprolactam, [105-60-2], pp.142  
 6-Caprolactam, [105-60-2], pp.142  
 Caprolin, [63-25-2], pp.283  
 Capronaldehyde, [66-25-1], pp.147  
 Capryl alcohol, [111-87-5], pp.207  
 Caprylene, [111-66-0], pp.202  
 Capryl glyceryl ether, [10430-97-4], pp.309  
 Caprylic acid, [124-07-2], pp.203  
 Caprylic acid methyl ester, [111-11-5], pp.230  
 Caprylic alcohol, [111-87-5], pp.207  
 Caprylic aldehyde, [124-13-0], pp.203  
 Captadin, [133-06-2], pp.217  
 Captaf, [133-06-2], pp.217  
 Captafol, [2425-06-1], pp.238  
 Captan, [133-06-2], pp.217  
 Carbamaldehyde, [75-12-7], pp.35  
 Carbamazone, [90-89-1], pp.257  
 Carbamic acid, (3-chlorophenyl)-, 4-chloro-2-butyryl ester, [101-27-9], pp.263  
 Carbamic acid, (3-chlorophenyl)-, 1-methylethylester, [101-21-3], pp.243  
 Carbamic acid, 3,4-dichloro-, methyl ester, [1918-18-9], pp.187  
 Carbamic acid, dimethyl-, 2-(formylmethylamino)-5,6-dimethyl-4-pyrimidinyl ester, [27218-04-8], pp.269  
 Carbamic acid, ethyl ester, [51-79-6], pp.64  
 Carbamic acid, methyl-, 2-chlorophenyl ester, [3942-54-9], pp.189  
 Carbamic acid, methyl-, 4-dimethylamino-*m*-tolyl ester, [2032-59-9], pp.269  
 Carbamic acid, methyl-, 4-(dimethylamino)-3,5-xylyl ester, [315-18-4], pp.290  
 Carbamic acid, methyl-, *O*-1,3-dioxolan-2-ylphenyl ester, [6988-21-2], pp.266  
 Carbamic acid, methyl ester, [598-55-0], pp.48  
 Carbamic acid, methyl-, 1-naphthyl ester, [63-25-2], pp.283  
 Carbamic acid, methyl-, *O*-chlorophenyl ester, [3942-54-9], pp.189  
 Carbamic acid, *N*-methyl-, 2,3-isopyridenyldioxyphenyl ester, [22781-23-3], pp.266  
 Carbamic acid, *N*-methyl-, 4-methylthio-3,5-xylyl ester, [2032-65-7], pp.268  
 Carbamic acid, phenylcarbamoylphenyl-, ethyl ester, [13684-56-5], pp.342  
 Carbamic acid, *N*-phenyl-, ethyl ester, [101-99-5], pp.222  
 Carbamic acid, phenyl-, hexyl ester, [7461-26-9], pp.306  
 Carbamic acid, phenyl-, methyl ester, [2603-10-3], pp.192  
 Carbamic acid, phenyl-, 1-methylethyl ester, [122-42-9], pp.247  
 Carbamic acid, phenyl-, propyl ester, [5532-90-1], pp.247  
 Carbamic acid, 3-phenylpropyl ester, [673-31-4], pp.246  
 Carbamide, [57-13-6], pp.36  
 Carbamoylamine, [57-13-6], pp.36  
 1-Carbamoyloxy-3-phenylpropane, [673-31-4], pp.246  
 Carbane, [74-82-8], pp.35  
 Carbanilic acid, *m*-chloro-, 4-chloro-2-butyryl ester, [101-27-9], pp.263  
 Carbanilic acid, *m*-chloro-, isopropyl ester, [101-21-3], pp.243  
 Carbanilic acid, hexyl ester, [7461-26-9], pp.306  
 Carbanilic acid, nonyl ester, [33689-71-3], pp.344  
 Carbanilic acid, propyl ester, [5532-90-1], pp.247  
 Carbanilide, [102-07-8], pp.302  
 Carbaril, [63-25-2], pp.283  
 Carbaryl, [63-25-2], pp.283  
 Carbazole, [86-74-0], pp.279  
 9*H*-Carbazole, [86-74-0], pp.279  
 Carbazole, 9-isopropyl-, [1484-09-9], pp.330  
 Carbazole, 9-methyl-, [1484-12-4], pp.302  
 9*H*-Carbazole, 9-methyl-, [1484-12-4], pp.302  
 Carbazole, 9*H*-, 9-methyl-, [1484-12-4], pp.302  
 1*H*-Carbazole, 2,3,4,9-tetrahydro-9-methyl-, [6303-88-4], pp.304  
 Carbazole, 1,2,3,4-tetrahydro-9-methyl-, [6303-88-4], pp.304  
 Carbic anhydride, [129-64-6], pp.217  
 Carbilazine, [90-89-1], pp.257  
 Carbofuran, [1563-66-2], pp.288  
 Carbofuran, 3-hydroxy-7-phenol-, [17781-15-6], pp.245  
 Carbofuran, 3-keto phenol, [11781-16-7], pp.242  
 Carbolic acid, [108-95-2], pp.135  
*p*-Carbomethoxyphenol, [99-76-3], pp.191  
 Carbon ( $C_{60}$ ), [99685-96-8], pp.450  
 Carbon dichloride oxide, [75-44-5], pp.29  
 Carbon diselenide, [506-80-9], pp.31  
 Carbon disulfide, [75-15-0], pp.31  
 Carbon disulphide, [75-15-0], pp.31  
 Carbon hexachloride, [67-72-1], pp.39  
 Carbon hydride nitride, [74-90-8], pp.33  
 Carbonic acid, bis(2,2,3,3-tetrachloropropyl) ester, [1422-70-4], pp.164  
 Carbonic acid, cyclic propylene ester, [108-32-7], pp.78  
 Carbonic acid, dithio-, cyclic *S,S*-ester with 6-methyl-2,3-quinoxalinedithiol, [2439-01-2], pp.235  
 Carbonic acid, dithio-, cyclic *S,S*-(6-methyl-2,3-quinoxalinediyl)ester, [2439-01-2], pp.235  
 Carbonic acid, ethylene ester, [96-49-1], pp.57  
 Carbonic acid, trithio-, [594-08-1], pp.34  
 Carbonic dichloride, [75-44-5], pp.29  
 4-Carbonitrile-4'-undecyl-1,1'-biphenyl, [65860-74-4], pp.409  
 Carbon monoxide, [630-08-0], pp.31  
 Carbonotrithioic acid, [594-08-1], pp.34  
 Carbon oxide, [630-08-0], pp.31  
 Carbon oxide sulfide, [463-58-1], pp.31  
 Carbon oxychloride, [75-44-5], pp.29  
 Carbon oxysulfide, [463-58-1], pp.31

- Carbon tetrabromide, [558-13-4], pp.29  
 Carbon tetrachloride, [56-23-5], pp.30  
 Carbon tetrafluoride, [75-73-0], pp.31  
 Carbon trifluoride, [75-46-7], pp.32  
 Carbon triiodide, [75-47-8], pp.32  
 Carbonyl chloride, [75-44-5], pp.29  
 Carbonyldiamide, [57-13-6], pp.36  
 Carbonyl dichloride, [75-44-5], pp.29  
 Carbonyl sulfide, [463-58-1], pp.31  
 Carboxin, [5234-68-4], pp.285  
 Carboxyacetic acid, [141-82-2], pp.57  
 3-Carboxyaniline, [99-05-8], pp.168  
 Carboxybenzene, [65-85-0], pp.165  
 N2-Carboxymethyl-N2,N4,N6,N6-pentamethylmelamine, [64124-17-0], pp.254  
 m-Carboxynitrobenzene, [121-92-6], pp.163  
 p-Carboxynitrobenzene, [62-23-7], pp.163  
 3-Carboxyphenol, [99-06-9], pp.166  
 4-Carboxyphenol, [99-96-7], pp.166  
 4-Carboxyphthalic anhydride, [552-30-7], pp.214  
 Carbyne, [101-27-9], pp.263  
 Carvoxime, [55658-55-4], pp.251  
 (-)-Carvoxime, [60827-56-7], pp.251  
 l-Carvoxime, [60827-56-7], pp.251  
 Catacyst LB, [127-08-2], pp.46  
 Catechol, [120-80-9], pp.135  
 Catechol dimethyl ether, [91-16-7], pp.195  
 Cerane, [630-01-3], pp.422  
 Cesium butanoate, [38869-25-9], pp.81  
 Cesium butyrate, [38869-25-9], pp.81  
 Cesium propanoate, [38869-24-8], pp.58  
 Cesium propionate, [38869-24-8], pp.58  
 Cetactaelate, [2439-01-2], pp.235  
 Cetane, [544-76-3], pp.347  
 Cetanol, [36653-82-4], pp.347  
 Cetene, [629-73-2], pp.346  
 Cetyl alcohol, [36653-82-4], pp.347  
 n-Cetyl alcohol, [36653-82-4], pp.347  
 Cetyltrimethylammonium bromide, [57-09-0], pp.377  
 N-Cetyl-N,N,N-trimethylammonium bromide, [57-09-0], pp.377  
 Cetyltrimethylammonium chloride, [112-02-7], pp.377  
 CFC 115, [76-15-3], pp.38  
 CFC 143A, [420-46-2], pp.43  
 Chinomethionat, [2439-01-2], pp.235  
 (3β)-Chloest-5-en-3-yl 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-hexadecafluorononanoate, [89366-06-3], pp.440  
 Chloracide, [103-17-3], pp.301  
 Chloral alcoholate, [515-83-3], pp.79  
 Chloral, ethyl hemiacetal, [515-83-3], pp.79  
 Chloral hydrate, [302-17-0], pp.43  
 Chloral semiacetal, [515-83-3], pp.79  
 Chloramben, [133-90-4], pp.161  
 Chloramben methyl, [7286-84-2], pp.187  
 Chloramben methyl ester, [7286-84-2], pp.187  
 Chlorambucil, [305-03-3], pp.320  
 Chloramphenicol, [56-75-7], pp.264  
 Chloranil, [118-75-2], pp.119  
 α-Chloranil, [118-75-2], pp.119  
 p-Chloranil, [118-75-2], pp.119  
 Chlorbenside, [103-17-3], pp.301  
 Chlorbenzolsulfonate, [80-33-1], pp.276  
 Chlorbromuron, [13360-45-7], pp.219  
 Chlorcaragard, [5915-41-3], pp.227  
 Chlordane, *cis*-, [5103-71-9], pp.235  
 Chlordane, [57-74-9], pp.234  
 α-Chlordane, [5103-71-9], pp.235  
 Chlordane, α, [5103-71-9], pp.235  
*cis*-Chlordane, [5103-71-9], pp.235  
 Chlordimeform, [6164-98-3], pp.246  
 Chlorfenson, [80-33-1], pp.276  
 Chlormene, [2438-32-6], pp.380  
 m-Chloroacetanilide, [588-07-8], pp.189  
 o-Chloroacetanilide, [533-17-5], pp.189  
 4'-Chloroacetanilide, [539-03-7], pp.189  
 Chloroacetic acid, [79-11-8], pp.42  
 N-Chloroacetyl-N-(2,6-diethylphenyl)glycine ethylester, [38727-55-8], pp.344  
 2-Chloroadamantane, [7346-41-0], pp.371  
 m-Chloroaniline, [108-42-9], pp.133  
 o-Chloroaniline, [95-51-2], pp.133  
 p-Chloroaniline, [106-47-8], pp.133  
 2-Chloroaniline, [95-51-2], pp.133  
 3-Chloroaniline, [108-42-9], pp.133  
 4-Chloroaniline, [106-47-8], pp.133  
 p-Chloroanil potassium, [21136-28-7], pp.119  
 2-Chloro-9,10(9H,10H)anthracenedione, [131-09-9], pp.309  
 2-Chloroanthraquinone, [131-09-9], pp.309  
 o-Chlorobenzaldehyde, [89-98-5], pp.161  
 2-Chlorobenzaldehyde, [89-98-5], pp.161  
 2-Chlorobenzeamine, [95-51-2], pp.133  
 3-Chlorobenzenamine, [108-42-9], pp.133  
 4-Chlorobenzenamine, [106-47-8], pp.133  
 Chlorobenzene, [108-90-7], pp.131  
 o-Chlorobenzenecarboxaldehyde, [89-98-5], pp.161  
 Chlorobenzilate, [510-15-6], pp.338  
 m-Chlorobenzoic acid, [535-80-8], pp.161  
 o-Chlorobenzoic acid, [118-91-2], pp.161  
 p-Chlorobenzoic acid, [74-11-3], pp.161  
 2-Chlorobenzoic acid, [118-91-2], pp.161  
 3-Chlorobenzoic acid, [535-80-8], pp.161  
 4-Chlorobenzoic acid, [74-11-3], pp.161  
 2-Chlorobenzotrifluoride, [2136-89-2], pp.160  
 1-(4-Chlorobenzoyl)-5-methoxy-2-methylindoleacetic acid, [53-86-1], pp.372  
 1-(4-Chlorobenzoyl)-5-methoxy-2-methyl-1H-indole-3-acetic acid, [53-86-1], pp.372  
 p-Chlorobenzyl p-chlorophenyl sulfide, [103-17-3], pp.301  
 4-Chlorobenzyl 4-chlorophenyl sulfide, [103-17-3], pp.301  
 4-Chlorobenzyl 4-chlorophenyl sulphide, [103-17-3], pp.301  
 p-Chlorobiphenyl, [2051-62-9], pp.278  
 2-Chlorobiphenyl, [2051-60-7], pp.278  
 4-Chlorobiphenyl, [2051-62-9], pp.278  
 2-Chloro-1,1'-biphenyl, [2051-60-7], pp.278  
 4-Chloro-1,1'-biphenyl, [2051-62-9], pp.278  
 2-Chloro-4,6-bis(ethylamino)-1,3,5-triazine, [122-34-9], pp.174  
 1-Chloro-2,2-bis(hydroxymethyl)-1,3-propanediol, [36043-12-6], pp.107  
 2-Chloro-4,6-bis(isopropylamino)-s-triazine, [139-40-2], pp.227  
 2-Chloro-4,6-bis(isopropylamino)-1,3,5-triazine, [139-40-2], pp.227  
 1-Chloro-2-bromoethane, [107-04-0], pp.45  
 1-Chloro-2-bromo-1,2,2-trifluoroethane, [354-06-3], pp.40  
 (E)-3-Chlorobutenoic acid, [6214-28-4], pp.76  
 (Z)-3-Chlorobutenoic acid, [6213-90-7], pp.76  
 4-Chloro-2-butynyl 3-chlorocarbaniolate, [101-27-9], pp.263  
 4-Chlorobut-2-ynyl 3-chlorocarbaniolate, [101-27-9], pp.263

- 4-Chloro-2-butynyl *m*-chlorocarbamate, [101-27-9], pp.263  
 4-Chloro-2-butynyl *N*-(3-chlorophenyl)carbamate, [101-27-9], pp.263  
 Chlorocaine, [51-05-8], pp.306  
*m*-Chlorocarbamic acid isopropyl ester, [101-21-3], pp.243  
 1-Chloro-1-(4-chlorophenoxy)-3,3-dimethyl-2-butanone, [66244-55-1], pp.286  
 1-Chloro-4-[[4-chlorophenyl)methyl]thio]benzene, [103-17-3], pp.301  
 2-Chloro- $\alpha$ -(4-chlorophenyl)- $\alpha$ -(trichloromethyl)benzenemethanol, [10606-46-9], pp.311  
*trans*- $\beta$ -Chlorocrotonic acid, [6214-28-4], pp.76  
*cis*-3-Chlorocrotonic acid, [6213-90-7], pp.76  
*trans*-3-Chlorocrotonic acid, [6214-28-4], pp.76  
 Chlorocyclohexane, [542-18-7], pp.142  
 Chlorocyclopentane, [930-28-9], pp.100  
 2-[[4-Chloro-6-(cyclopropylamino)-1,3,5-triazin-2-yl]amino]-2-methylpropanenitrile, [32889-48-8], pp.246  
 6-Chloro-*N*-cyclopropyl-*N'*-(1-methylethyl)-1,3,5-triazine, [22936-86-3], pp.226  
 1-Chloro-2-[2-dichloro-1-(4-chlorophenyl)ethenyl]benzene, [3424-82-6], pp.310  
 2-Chloro-2',6'-diethyl-*N*-(methoxymethyl)acetanilide, [15972-60-8], pp.320  
 1-Chloro-1,1-difluoroethane, [75-68-3], pp.42  
 Chlorodifluoromethane, [75-45-6], pp.32  
 3-Chloro-10,11-dihydro-*N,N*-dimethyl-5*H*-dibenz[b,f]azepine-5-propanamine hydrochloride, [17321-77-6], pp.375  
*S*-[2-Chloro-1-(1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)ethyl] *O,O*-diethylphosphorodithioate, [10311-84-9], pp.319  
 7-Chloro-2,3-dihydro-1-methyl-5-phenyl-1*H*-1,4-benzodiazepine, [2898-12-6], pp.340  
*S*-6-Chloro-2,3-dihydro-2-oxobenzoxazol-3-ylmethyl *O,O*-diethylphosphorodithioate, [2310-17-0], pp.287  
 2-Chloro-10-(3-dimethylaminopropyl)phenothiazine monohydrochloride, [69-09-0], pp.352  
 1-Chloro-1,1-dimethylethane, [507-20-0], pp.84  
 3-Chloro-3-(1,1-dimethylethyl)-6-methyl-2,4(1*H*,3*H*)-pyrimidinedione, [4902-51-2], pp.225  
 2-Chloro-4-(1,1-dimethylethyl)phenylmethyl methylphosphoramidate, [299-86-5], pp.290  
 Chlorodimethylphosphine, [811-62-1], pp.49  
 Chloroethane, [75-00-3], pp.47  
 Chloroethanoic acid, [79-11-8], pp.42  
 Chloroethanoic acid, methyl ester, [96-34-4], pp.57  
 Chloroethene, [75-01-4], pp.42  
 2-Chloro-1-(3-ethoxy-4-nitrophenoxy)-4-(trifluoromethyl)benzene, [42874-03-3], pp.329  
 2-Chloro-4-(ethylamino)-6-(isopropylamino)triazine, [1912-24-9], pp.198  
 2-Chloro-4-ethylamino-6-isopropylamino-*s*-triazine, [1912-24-9], pp.198  
 2-Chloro-4-(ethylamino)-6-(*tert*-butylamino)-*s*-triazine, [5915-41-3], pp.227  
 2-[[4-Chloro-6-ethylamino-1,3,5-triazin-2-yl]amino]-2-methylpropanenitrile, [21725-46-2], pp.225  
*p*-Chloroethylbenzene, [622-98-0], pp.191  
 4-Chloroethylbenzene, [622-98-0], pp.191  
 1-Chloro-4-ethylbenzene, [622-98-0], pp.191  
*N*-(2-Chloroethyl)-2,6-dinitro-*N*-propyl-4-(trifluoromethyl)benzenamine, [33245-39-5], pp.285  
 $\alpha$ -Chloroethylidene difluoride, [75-68-3], pp.42  
 Chloroethyl methacrylate, [1888-94-4], pp.139  
 6-Chloro-*N*-ethyl-*N'*-(1-methylethyl)-1,3,5-triazine-2,4-diamine, [1912-24-9], pp.198  
 2-Chloroethyl 2-methyl-2-propenoate, [1888-94-4], pp.139  
 (2-Chloroethyl)phosphonic acid, [16672-87-0], pp.49  
 2-Chloroethylphosphonic acid, [16672-87-0], pp.49  
 Chloroform, [67-66-3], pp.32  
 Chloroformyl chloride, [75-44-5], pp.29  
 2'-Chloroglyoxanilide oxime, [14722-82-8], pp.187  
 4-Chloro-*N*-[4-(hexyloxy)phenylmethylene]benzenamine, [5219-48-7], pp.373  
 2-Chloroisobutane, [507-20-0], pp.84  
 2-Chloro-*N*-isopropylacetamide, [1918-16-7], pp.267  
 2-Chloroisobutanoacetanilide, [14722-82-8], pp.187  
 Chloromethane, [74-87-3], pp.34  
*N'*-(3-Chloro-4-methoxyphenyl)-*N,N*-dimethylurea, [19937-59-8], pp.246  
 5-Chloro-6-[[[(methylamino)carbonyl]oxy]imino]bicyclo[2.2.1]heptane-2-carbonitrile, [15271-41-7], pp.244  
 4-Chloro-5-(methylamino)-2-[3-(trifluoromethyl)phenyl]-3(2*H*)-pyridazinone, [27134-13-2], pp.300  
 1-Chloro-2-methylbenzene, [95-49-8], pp.166  
 1-Chloro-4-methylbenzene, [106-43-4], pp.167  
 2-Chloro-*N*-(1-methylethyl)-*N*-phenylacetamide, [1918-16-7], pp.267  
 2-Chloro-*N*-(1-methylethyl)-*N*-phenylethanamide, [1918-16-7], pp.267  
 Chloromethyl mercury, [115-09-3], pp.34  
 4-(4-Chloro-2-methylphenoxy)butanoic acid, [94-81-5], pp.265  
 (4-Chloro-2-methylphenoxy)ethanoic acid, [94-74-6], pp.217  
 2-(4-Chloro-2-methylphenoxy)propanoic acid, [93-65-2], pp.243  
 7-Chloro-1-methyl-5-phenyl-1*H*-1,5-benzodiazepine-2,4(3*H*,5*H*)-dione, [22316-47-8], pp.338  
*N'*-(4-Chloro-2-methylphenyl)-*N,N*-dimethylmethanimidamide, [6164-98-3], pp.246  
*N*-(3-Chloro-4-methylphenyl)-2-methylpentanamide, [2307-68-8], pp.305  
 2-Chloro-2-methylpropane, [507-20-0], pp.84  
 3'-Chloro-2-methylvaler-*p*-toluidide, [2307-68-8], pp.305  
 Chloromycetin, [56-75-7], pp.264  
 $\alpha$ -Chloronaphthalene, [90-13-1], pp.235  
 $\beta$ -Chloronaphthalene, [91-58-7], pp.235  
 1-Chloronaphthalene, [90-13-1], pp.235  
 2-Chloronaphthalene, [91-58-7], pp.235  
 Chloroneb, [2675-77-6], pp.189  
*o*-Chloronitrobenzene, [88-73-3], pp.127  
*p*-Chloronitrobenzene, [100-00-5], pp.127  
 1-Chloro-2-nitrobenzene, [88-73-3], pp.127  
 1-Chloro-4-nitrobenzene, [100-00-5], pp.127  
 2-Chloronitrobenzene, [88-73-3], pp.127  
 4-Chloronitrobenzene, [100-00-5], pp.127  
 4-Chloro-1-nitrobenzene, [100-00-5], pp.127  
*O*-(2-Chloro-4-nitrophenyl) *O,O*-dimethyl phosphorothioate, [2463-84-5], pp.191  
 2-Chloro-2-nitropropane, [594-71-8], pp.59  
*m*-Chloronitrosobenzene, [932-78-5], pp.126  
*o*-Chloronitrosobenzene, [932-33-2], pp.126  
*p*-Chloronitrosobenzene, [932-98-9], pp.126  
 1-Chloro-2-nitrosobenzene, [932-33-2], pp.126  
 1-Chloro-3-nitrosobenzene, [932-78-5], pp.126

- 1-Chloro-4-nitrosobenzene, [932-98-9], pp.126  
 2-Chloronitrosobenzene, [932-33-2], pp.126  
 3-Chloronitrosobenzene, [932-78-5], pp.126  
 4-Chloronitrosobenzene, [932-98-9], pp.126  
 4-Chloro-1-nitrosobenzene, [932-98-9], pp.126  
 4-Chloro-3-nitrotoluene, [89-60-1], pp.164  
 Chloropentafluorobenzene, [344-07-0], pp.119  
 Chloropentafluoroethane, [76-15-3], pp.38  
 1-Chloropentafluoroethane, [76-15-3], pp.38  
 1-Chloro-1,1,2,2,2-pentafluoroethane, [76-15-3], pp.38  
 1-Chloro-1,1,3,3,3-pentafluoropropane, [460-92-4], pp.54  
 Chloropentamethylbenzene, [5153-39-9], pp.268  
 Chloroperfluorobenzene, [344-07-0], pp.119  
 Chloroperfluoroethane, [76-15-3], pp.38  
 Chlorophacinone, [3691-35-8], pp.403  
 Chlorophenamidine, [6164-98-3], pp.246  
*m*-Chlorophenol, [108-43-0], pp.131  
*o*-Chlorophenol, [95-57-8], pp.131  
*p*-Chlorophenol, [106-48-9], pp.131  
 2-Chlorophenol, [95-57-8], pp.131  
 3-Chlorophenol, [108-43-0], pp.131  
 4-Chlorophenol, [106-48-9], pp.131  
*p*-Chlorophenoxyacetic acid, [122-88-3], pp.187  
 1-(4-Chlorophenoxy)-3,3-dimethyl-2-butanone, [24473-06-1], pp.287  
 $\alpha$ -(4-Chlorophenoxy)- $\beta$ -(1,1-dimethylethyl)-1*H*-1,2,4-triazole-1-ethanol, [55219-65-3], pp.320  
 1-(4-Chlorophenoxy)-3,3-dimethyl-1-(1*H*-1,2,4-triazol-1-yl)-2-butanone, [43121-43-3], pp.318  
 (2-Chlorophenoxy)ethanoic acid, [122-88-3], pp.187  
*N'*-[4-(4-Chlorophenoxy)phenyl]-*N,N*-dimethylurea, [1982-47-4], pp.330  
*N*-[(4-Chlorophenyl)amino]carbonyl-2,6-difluorobenzamide, [35367-38-5], pp.310  
 1-Chloro-2-phenylbenzene, [2051-60-7], pp.278  
 1-Chloro-4-phenylbenzene, [2051-62-9], pp.278  
 4-Chlorophenylbenzenesulfonate, [80-38-6], pp.278  
*p*-Chlorophenyl *p*-chlorobenzenesulfonate, [80-33-1], pp.276  
 4-Chlorophenyl 4-chlorobenzenesulfonate, [80-33-1], pp.276  
 4-Chlorophenyl 4-chlorobenzenesulphonate, [80-33-1], pp.276  
*p*-Chlorophenyl *p*-chlorobenzenesulphonate, [80-33-1], pp.276  
 1-(2-Chlorophenyl)-1-(4-chlorophenyl)-2,2-dichloroethane, [53-19-0], pp.313  
 1-(*o*-Chlorophenyl)-1-(*p*-chlorophenyl)-2,2-dichloroethane, [53-19-0], pp.313  
 1-(*o*-Chlorophenyl)-1-(*p*-chlorophenyl)-2,2-dichloroethylene, [3424-82-6], pp.310  
 (2-Chlorophenyl)(4-chlorophenyl)methanone, [85-29-0], pp.299  
 1-(*o*-Chlorophenyl)-1-(*p*-chlorophenyl)-2,2,2-trichloroethane, [789-02-6], pp.311  
*N*-(4-Chlorophenyl)-2,2-dimethylpentanamide, [7287-36-7], pp.305  
 3-(*p*-Chlorophenyl)-1,1-dimethylurea, [150-68-5], pp.221  
 3-(4-Chlorophenyl)-1,1-dimethylurea, [150-68-5], pp.221  
*N*-(4-Chlorophenyl)-*N'*,*N'*-dimethylurea, [150-68-5], pp.221  
 3-(4-Chlorophenyl)-1,1-dimethylurea trichlorethanoate, [140-41-0], pp.264  
 3-(*p*-Chlorophenyl)-1,1-dimethyl urea trichloroacetate, [140-41-0], pp.264  
 2-Chlorophenylethanamide, [533-17-5], pp.189  
 3-Chlorophenylethanamide, [588-07-8], pp.189  
 4-Chlorophenylethanamide, [539-03-7], pp.189  
 4-(2-Chlorophenyl)hydraxone)-3-methyl-5-isoxazolone, [5707-69-7], pp.237  
 3-(4-Chlorophenyl)-1-methoxy-1-methylurea, [1746-81-2], pp.221  
 2-Chlorophenyl methylcarbamate, [3942-54-9], pp.189  
 2-Chlorophenyl *N*-methylcarbamate, [3942-54-9], pp.189  
 $\gamma$ -(4-Chlorophenyl)-*N,N*-dimethyl-2-pyridinepropanamine maleate, [2438-32-6], pp.380  
*N*-(2-Chlorophenyl)-2-(hydroxyimino)acetamide, [14722-82-8], pp.187  
*N*-(2-Chlorophenyl)-2-(hydroxyimino)ethanamide, [14722-82-8], pp.187  
*N'*-(4-Chlorophenyl)-*N*-methoxy-*N*-methylurea, [1746-81-2], pp.221  
*O*-Chlorophenyl methylcarbamate, [3942-54-9], pp.189  
*O*-Chlorophenyl *N*-methylcarbamate, [3942-54-9], pp.189  
 (17 $\alpha$ )-17-[[6-(4-Chlorophenyl)-1-oxohexyl]oxy]-19-norpregn-4-en-20-yn-3-one, [71203-42-4], pp.434  
 2-[(*p*-Chlorophenyl)phenylacetyl]-1,3-indandione, [3691-35-8], pp.403  
 2-[(4-Chlorophenyl)phenylacetyl]-1*H*-indene-1,3(2*H*)-dione, [3691-35-8], pp.403  
 4-Chlorophenyl sulfone, [80-07-9], pp.276  
 1-(2-Chlorophenyl)-2-thiourea, [5344-82-1], pp.167  
*N*-(2-Chlorophenyl)-2-thiourea, [5344-82-1], pp.167  
*o*-Chlorophenyltrichloromethane, [2136-89-2], pp.160  
*S*-(2-Chloro-1-phthalimidoethyl) *O,O*-diethyl phosphorodithioate, [10311-84-9], pp.319  
 Chloropicrin, [76-06-2], pp.30  
 Chloropromazine hydrochloride, [69-09-0], pp.352  
 1-Chloropropane, [540-54-5], pp.63  
 2-Chloropropane, [75-29-6], pp.64  
 3-Chloropropanenitrile, [542-76-7], pp.56  
 3-Chloropropionitrile, [542-76-7], pp.56  
 Chloropropylate, [5836-10-2], pp.351  
 Chloropyrifos, [2921-88-2], pp.221  
 Chlorotene, [71-55-6], pp.42  
 Chlorothalonil, [1897-45-6], pp.184  
 (Z)-3-(2-Chloro-9*H*-thioxanthen-9-ylidene)-*N,N*-dimethyl-1-propanamine, [113-59-7], pp.363  
 (4-Chloro-*o*-toloxy)acetic acid, [94-74-6], pp.217  
*o*-Chlorotoluene, [95-49-8], pp.166  
*p*-Chlorotoluene, [106-43-4], pp.167  
 2-Chlorotoluene, [95-49-8], pp.166  
 4-Chlorotoluene, [106-43-4], pp.167  
 1-Chloro-2-[2,2,2-trichloro-1-(4-chlorophenyl)ethyl]benzene, [789-02-6], pp.311  
 1-Chloro-2-(trichloromethyl)benzene, [2136-89-2], pp.160  
 2-Chloro-6-(trichloromethyl)pyridine, [1929-82-4], pp.124  
 6-Chloro-2-(trichloromethyl)pyridine, [1929-82-4], pp.124  
 2-Chloro-1-(2,4,5-trichlorophenyl)vinyl dimethyl phosphate, [22248-79-9], pp.239  
 2-Chlorotricyclo[3.3.1.1<sup>3,7</sup>]decane, [7346-41-0], pp.371  
 Chlorotrifluoroethene, [79-38-9], pp.38  
 1-Chloro-1,2,2-trifluoroethene, [79-38-9], pp.38  
 Chlorotrifluoroethylene, [79-38-9], pp.38  
 1-Chloro-3,3,3-trifluoropropane, [460-35-5], pp.55  
 3-Chloro-1,1,1-trifluoropropane, [460-35-5], pp.55  
 Chlorotrimethylmethane, [507-20-0], pp.84  
 Chlorotrimethylsilane, [75-77-4], pp.67  
 Chlorotriphenylsilane, [76-86-8], pp.360  
 Chloroxuron, [1982-47-4], pp.330  
 Chlorparacide, [103-17-3], pp.301

- Chlorphenamidine, [6164-98-3], pp.246  
 Chlorpheniramine maleate, [2438-32-6], pp.380  
 Chlorpromazine monohydrochloride, [69-09-0], pp.352  
 Chlorpromazine chloride, [69-09-0], pp.352  
 Chlorpropham, [101-21-3], pp.243  
 Chlorprothixen, [113-59-7], pp.363  
 Chlorprothixene, [113-59-7], pp.363  
 $\alpha$ -Chlorprothixene, [113-59-7], pp.363  
*cis*-Chlorprothixene, [113-59-7], pp.363  
 Chlorpyrifos-methyl, [5598-13-0], pp.167  
 Chlorsulphacide, [103-17-3], pp.301  
 Chlorthal-dimethyl, [1861-32-1], pp.234  
 (3 $\beta$ )-Cholest-5-en-yl 2,2,3,3,4,4,5,5-octafluoropentanoate, [89366-04-1], pp.434  
 (3 $\beta$ )-Cholest-5-en-3-yl dodecanoate, [1908-11-8], pp.433  
 (3 $\beta$ )-Cholest-5-en-3-ol, [57-88-5], pp.425  
 5-Cholesten-3 $\beta$ -ol, [57-88-5], pp.425  
 $\delta$ 5-Cholesten-3 $\beta$ -ol, [57-88-5], pp.425  
 Cholest-5-en-3 $\beta$ -ol, [57-88-5], pp.425  
 Cholest-5-en-3-ol, (3 $\beta$ )-, [57-88-5], pp.425  
 5:6-Cholesten-3 $\beta$ -ol, [57-88-5], pp.425  
 Cholest-5-en-3-ol (3 $\beta$ )-, acetate, [604-35-3], pp.429  
 Cholest-5-en-3-ol (3 $\beta$ )-, decanoate, [1183-04-6], pp.442  
 Cholest-5-en-3-ol (3 $\beta$ )-, 2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoroheptanoate, [89366-05-2], pp.438  
 Cholest-5-en-3-ol (3 $\beta$ )-, formate, [4351-55-7], pp.427  
 Cholest-5-en-3-ol (3 $\beta$ )-, heptafluorobutanoate, [18003-78-6], pp.433  
 Cholest-5-en-3-ol (3 $\beta$ )-, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-hexadecafluorononanoate, [89366-06-3], pp.440  
 Cholest-5-en-3-ol (3 $\beta$ )-, nonadecanoate, [25605-90-7], pp.448  
 Cholest-5-en-3-ol (3 $\beta$ )-, 9,12-octadecadienoate, (Z,Z)-, [604-33-1], pp.447  
 Cholest-5-en-3-ol (3 $\beta$ )-, 2,2,3,3,4,4,5,5-octafluoropentanoate, [89366-04-1], pp.434  
 Cholest-5-en-3-ol (3 $\beta$ )-, pentadecafluorooctanoate, [66997-81-7], pp.439  
 Cholest-5-en-3-ol (3 $\beta$ )-, pentafluoropropanoate, [66997-77-1], pp.431  
 Cholest-5-en-3-ol (3 $\beta$ )-, 2,2,3,3-tetrafluoropropanoate, [79312-06-4], pp.431  
 Cholest-5-en-3-ol, (3 $\beta$ )-, undecanoate, [24385-24-8], pp.443  
 (3 $\beta$ )-Cholest-5-en-3-yl 2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoroheptanoate, [89366-05-2], pp.438  
 (3 $\beta$ )-Cholest-5-en-3-yl ethanoate, [604-35-3], pp.429  
 (3 $\beta$ )-Cholest-5-en-3-yl heptadecanoate, [24365-37-5], pp.447  
 (3 $\beta$ )-Cholest-5-en-3-yl heptafluorobutanoate, [18003-78-6], pp.433  
 (3 $\beta$ )-Cholest-5-en-3-yl heptanoate, [1182-07-6], pp.438  
 (3 $\beta$ )-Cholest-5-en-3-yl hexadecanoate, [601-34-3], pp.446  
 (3 $\beta$ )-Cholest-5-en-3-yl methanoate, [4351-55-7], pp.427  
 (3 $\beta$ )-Cholest-5-en-3-yl nonadecanoate, [25605-90-7], pp.448  
 (Z,Z)-(3 $\beta$ )-Cholest-5-en-3-yl 9,12-octadecadienoate, [604-33-1], pp.447  
 (3 $\beta$ )-Cholest-5-en-3-yl octadecanoate, [1184-05-0], pp.448  
 (Z)-(3 $\beta$ )-Cholest-5-en-3-yl 9-octadecenoate, [303-43-5], pp.447  
 (3 $\beta$ )-Cholest-5-en-3-yl pentadecafluorooctanoate, [66997-81-7], pp.439  
 (3 $\beta$ )-Cholest-5-en-3-yl pentadecanoate, [25605-88-3], pp.446  
 (3 $\beta$ )-Cholest-5-en-3-yl pentafluoropropanoate, [66997-77-1], pp.431  
 (3 $\beta$ )-Cholest-5-en-3-yl propanoate, [633-31-8], pp.432  
 (3 $\beta$ )-Cholest-5-en-3-yl tetradecanoate, [1989-52-2], pp.445  
 (3 $\beta$ )-Cholest-5-en-3-yl 2,2,3,3-tetrafluoropropanoate, [79312-06-4], pp.431  
 (3 $\beta$ )-Cholest-5-en-3-yl tridecanoate, [25605-87-2], pp.444  
 (3 $\beta$ )-Cholest-5-en-3-yl undecanoate, [24385-24-8], pp.443  
 Cholesterin, [57-88-5], pp.425  
 (-)-Cholesterol, [57-88-5], pp.425  
 Cholesterol, [57-88-5], pp.425  
 Cholesterol, decanoate, [1183-04-6], pp.442  
 Cholesterol, formate, [4351-55-7], pp.427  
 Cholesterol, heptafluorobutyrate, [18003-78-6], pp.433  
 Cholesterol 2,2,3,3,4,4,5,5-octafluoropentanoate, [89366-04-1], pp.434  
 Cholesterol, pentafluoropropionate, [66997-77-1], pp.431  
 Cholesteryl acetate, [604-35-3], pp.429  
 Cholesteryl alcohol, [57-88-5], pp.425  
 Cholesteryl caprate, [1183-04-6], pp.442  
 Cholesteryl decanoate, [1183-04-6], pp.442  
 Cholesteryl decylate, [1183-04-6], pp.442  
 Cholesteryl  $\delta$ -monohydrofluoropentanoate, [89366-04-1], pp.434  
 Cholesteryl formate, [4351-55-7], pp.427  
 Cholesteryl heptadecanoate, [24365-37-5], pp.447  
 Cholesteryl heptafluorobutanoate, [18003-78-6], pp.433  
 Cholesteryl heptafluorobutyrate, [18003-78-6], pp.433  
 Cholesteryl heptanoate, [1182-07-6], pp.438  
 Cholesteryl *n*-heptylate, [1182-07-6], pp.438  
 Cholesteryl laurate, [1908-11-8], pp.433  
 Cholesteryl linoleate, [604-33-1], pp.447  
 Cholesteryl myristate, [1989-52-2], pp.445  
 Cholesteryl nonadecanoate, [25605-90-7], pp.448  
 Cholesteryl nonanoate, [1182-66-7], pp.440  
 Cholesteryl oleate, [303-43-5], pp.447  
 Cholesteryl palmitate, [601-34-3], pp.446  
 Cholesteryl pelargonate, [1182-66-7], pp.440  
 Cholesteryl pentadecafluorooctanoate, [66997-81-7], pp.439  
 Cholesteryl pentadecanoate, [25605-88-3], pp.446  
 Cholesteryl pentafluoropropanoate, [66997-77-1], pp.431  
 Cholesteryl *n*-propionate, [633-31-8], pp.432  
 Cholesteryl stearate, [1184-05-0], pp.448  
 Cholesteryl 2,2,3,3-tetrafluoropropionate, [79312-06-4], pp.431  
 Cholesteryl tridecanoate, [25605-87-2], pp.444  
 Cholesteryl undecanoate, [24385-24-8], pp.443  
 (3 $\beta$ )-Cholest-5-3-yl decanoate, [1183-04-6], pp.442  
 (3 $\beta$ )-Cholest-5-3-yl nonanoate, [1182-66-7], pp.440  
 4*H*-Chromen-4-one, [491-38-3], pp.215  
 Chromium(1+), bis( $\eta$ 6-benzene)-, chloride, [11078-19-6], pp.284  
 Chromium(1+), bis( $\eta$ 6-benzene)-, iodide, [12089-29-1], pp.284  
 Chromium, bis( $\eta$ 5-2,4-cyclopentadien-1-yl)-, [1271-24-5], pp.240  
 Chromium, dicyclopentadienyl-, [1271-24-5], pp.240  
 Chromium, di- $\pi$ -cyclopentadienyl-, [1271-24-5], pp.240  
 Chromium, tricarbonyl( $\eta$ -thiophene), [12078-15-8], pp.160  
 Chromium, tris(2,4-pentanedionato-*O,O'*)-, (oc-6-11)-, [21679-31-2], pp.333  
 Chromocene, [1271-24-5], pp.240



- Chromone, [491-38-3], pp.215  
 Chrysene, [218-01-9], pp.359  
 Chrysofluorene, [238-84-6], pp.350  
 Chrysron, [10453-86-8], pp.395  
 Cinnamic acid, [621-82-9], pp.217  
 Cinnamic acid anhydride, [538-56-7], pp.360  
 Cinnamic acid, *p*-(*p*-methoxybenzylidene)amino]-, 2-methylbutylester, (S)-(+)-, [24140-30-5], pp.394  
 Cinnamic acid, methyl ester, [103-26-4], pp.241  
 Cinnamic anhydride, [538-56-7], pp.360  
 Cinnamyl alcohol, [104-54-1], pp.220  
 Citric acid monohydrate, [5949-29-1], pp.142  
 Clobazam, [22316-47-8], pp.338  
 Clomipramine hydrochloride, [17321-77-6], pp.375  
 Clorepin, [22316-47-8], pp.338  
 Cobaltate(2-), tetrachloro-, (T-4)-, dihydrogen, compd. with 1-hexadecanamine (1:2), [56104-95-1], pp.435  
 Cobaltate(2-), tetrachloro-, (T-4)-, dihydrogen, compd. with 1-tridecanamine (1:2), [56104-92-8], pp.423  
 Cobaltate(2-), tetrachloro-, (T-4)-, dihydrogen, compd. with 1-undecanamine (1:2), [56104-90-6], pp.400  
 Cobalt, bis(η<sup>5</sup>-2,4-cyclopentadien-1-yl)-, [1277-43-6], pp.240  
 Cobalt, dicyclopentadienyl-, [1277-43-6], pp.240  
 Cobalt, di-π-cyclopentadienyl-, [1277-43-6], pp.240  
 Cobaltocene, [1277-43-6], pp.240  
 Cobalt, tri-π-cyclopentadienyl-di-μ<sup>3</sup>-thioxotri-triangulo-, [11105-79-6], pp.330  
 1,5-COD, [111-78-4], pp.196  
 2,4,6-Collidine, [108-75-8], pp.196  
 Compound 22451, [151-83-7], pp.320  
 Compound 25398, [151-83-7], pp.320  
 Congressane, [2292-79-7], pp.320  
 Contaverm, [92-84-2], pp.279  
 Copper, dichlorobis(1-decanamine)-, [74540-99-1], pp.386  
 Copper, dichlorobis(1-dodecanamine)-, [74541-00-7], pp.414  
 Copper, dichlorobis(1-hexadecanamine)-, [74541-02-9], pp.435  
 Copper, dichlorobis(1-octadecanamine)-, [74531-03-0], pp.442  
 Copper, dichlorobis(1-tetradecanamine)-, [74541-01-8], pp.428  
 Cordycepic acid, [69-65-8], pp.153  
 Coronene, [191-07-1], pp.407  
 Corophos, [6923-22-4], pp.178  
 Cotnion-ethyl, [2642-71-9], pp.288  
 Coumafuryl, [117-52-2], pp.351  
 Coumaphos, [56-72-4], pp.319  
 Coumarin, 3-chloro-7-hydroxy-4-methyl-, *O*-ester with *O*,*O*-diethylphosphorothioate, [56-72-4], pp.319  
 Coumarin, 7-diethylamino-4-methyl-, [91-44-1], pp.319  
 CPMC, [3942-54-9], pp.189  
*m*-Cresol, [108-39-4], pp.170  
*o*-Cresol, [95-48-7], pp.170  
*p*-Cresol, [106-44-5], pp.171  
 2-Cresol, [95-48-7], pp.170  
*p*-Cresol, 2-*tert*-butyl-, [2409-55-4], pp.270  
 Crossfire, [10453-86-8], pp.395  
 Crotonic acid, [3724-65-0], pp.77  
*trans*-Crotonic acid, [107-93-7], pp.78  
 Crotonic acid, 3-chloro-, (*E*)-, [6214-28-4], pp.76  
 Crotonic acid, 3-methyl-, 2-*sec*-butyl-4,6-dinitrophenyl ester, [485-31-4], pp.332  
 Crown-18, [14187-32-7], pp.381  
 Crufomate, [299-86-5], pp.290  
 Cumene, [98-82-8], pp.223  
 Cumene, *o*-bromo-, [7073-94-1], pp.220  
 Cumene, *p*-bromo-, [586-61-8], pp.220  
*m*-Cumenol, [618-45-1], pp.225  
*p*-Cumenol, [99-89-8], pp.225  
*N'*-(*p*-Cumenyl)-*N,N*-dimethylurea, [34123-59-6], pp.289  
 4-Cumylphenol, [599-64-4], pp.332  
*p*-α-Cumylphenol, [599-64-4], pp.332  
 Curamil, [13457-18-6], pp.321  
 Cyanamide, [420-04-2], pp.33  
 Cyanazine, [21725-46-2], pp.225  
 Cyanic acid, (1-methylethylidene)bis(4,1-phenylene) ester, [1156-51-0], pp.351  
 Cyanidine, [290-87-9], pp.55  
 2-Cyanoacetamide, [107-91-5], pp.56  
 Cyanoacetic acid, ethyl ester, [105-56-6], pp.97  
 Cyanoacetoneitrile, [109-77-3], pp.54  
 Cyanobenzene, [100-47-0], pp.162  
*o*-Cyanobenzonitrile, [91-15-6], pp.185  
*endo*-2-Cyanobicyclo[2.2.1]heptane, [3211-87-8], pp.196  
*exo*-2-Cyanobicyclo[2.2.1]heptane, [3211-90-3], pp.196  
*cis*-1-Cyano-1,3-butadiene, [2180-69-0], pp.94  
 1-Cyanobutane, [110-59-8], pp.100  
 4-Cyano-2,6-dibromophenol, [1689-84-5], pp.159  
 4-Cyano-2,6-dibromophenyl octanoate, [1689-99-2], pp.332  
*N*-(2-Cyanoethyl)diethylamine, [5351-04-2], pp.179  
 2-Cyanoethanamide, [107-91-5], pp.56  
 Cyanoethane, [107-12-0], pp.58  
 Cyanoethylene, [107-13-1], pp.55  
 2-Cyanoethyl methyl ether, [110-67-8], pp.79  
 2-Cyanoethyl sulfide, [111-97-7], pp.138  
 Cyanogen, [460-19-5], pp.40  
 Cyanomethane, [75-05-8], pp.44  
 1-Cyano-2-methoxyethane, [110-67-8], pp.79  
 2-Cyano-2-methylpropane, [630-18-2], pp.100  
 4-Cyano-4'-nonyl-1,1'-biphenyl, [52709-85-0], pp.394  
 4-Cyano-4'-octyl-1,1'-biphenyl, [52709-84-9], pp.388  
 (*S*)-α-Cyano-3-phenoxybenzyl (1*R*)-*cis*-3-(2,2-dibromovinyl)-2,2-dimethylcyclopropanecarboxylate, [52918-63-5], pp.393  
 ω-Cyanotoluene, [140-29-4], pp.187  
 2-Cyanotoluene, [529-19-1], pp.187  
*o*-Cyanotoluene, [529-19-1], pp.187  
 Cyanotrifluoromethane, [353-85-5], pp.40  
 4-Cyano-4'-undecyl-1,1'-biphenyl, [65860-74-4], pp.409  
 Cyclobutane, [287-23-0], pp.80  
 Cyclobutane, methylene-, [1120-56-5], pp.97  
 Cyclobutane, octafluoro-, [115-25-3], pp.73  
 Cyclododecane, [294-62-2], pp.292  
 Cyclodoheptacontane, [63217-76-5], pp.451  
 Cycloheptane, [291-64-5], pp.175  
 Cycloheptanol, [502-41-0], pp.179  
 Cycloheptanone isoxime, [673-66-5], pp.175  
 Cycloheptatriene, [544-25-2], pp.169  
 1,3,5-Cycloheptatriene, [544-25-2], pp.169  
 Cycloheptene, [628-92-2], pp.174  
*cis*-Cycloheptene, [628-92-2], pp.174  
 Cyclohexadecane, [295-65-8], pp.345  
 1,3-Cyclohexadiene, [592-57-4], pp.137  
 1,4-Cyclohexadiene, [628-41-1], pp.138  
 1,4-Cyclohexadienedione, [106-51-4], pp.130  
 2,5-Cyclohexadiene-1,4-dione, [106-51-4], pp.130  
 2,5-Cyclohexadiene-1,4-dione, 2,3,5,6-tetrachloro-, [118-75-2], pp.119

- 2,5-Cyclohexadiene-1,4-dione, 2,3,5,6-tetrachloro-, radical ion (1-), potassium, [21136-28-7], pp.119
- Cyclohexane, [110-82-7], pp.143
- Cyclohexanecamine, [108-91-8], pp.149
- Cyclohexane, amino-, [108-91-8], pp.149
- Cyclohexane, 1,1'-(1,4-butanediyl)bis-, [6165-44-2], pp.345
- Cyclohexane, butyl-, [1678-93-9], pp.256
- Cyclohexane, 1,1'-butylidenebis-, [54890-00-5], pp.345
- Cyclohexane, chloro-, [542-18-7], pp.142
- Cyclohexane, decyl-, [1795-16-0], pp.346
- Cyclohexane, (1-decylundecyl)-, [6703-99-7], pp.425
- cis*-Cyclohexane-1,2-dicarboxylic acid anhydride, [13149-00-3], pp.195
- 1,4-Cyclohexanedicarboxylic acid, *trans*-, di(*p*-methoxyphenyl) ester, [26379-55-5], pp.394
- Cyclohexane, 1,1-dimethyl-, [590-66-9], pp.200
- Cyclohexane, 1,2-dimethyl-, *cis*-, [2207-01-4], pp.200
- Cyclohexane, 1, *cis*-2-dimethyl-, [2207-01-4], pp.200
- Cyclohexane, 1,2-dimethyl-, *trans*-, [6876-23-9], pp.200
- Cyclohexane, 1,3-dimethyl-, *cis*-, [638-04-0], pp.200
- Cyclohexane, 1,3-dimethyl-, *trans*-, [2207-03-6], pp.201
- Cyclohexane, 1,4-dimethyl-, *cis*-, [624-29-3], pp.201
- Cyclohexane, 1,4-dimethyl-, *trans*-, [2207-04-7], pp.201
- 1,4-Cyclohexanedione, [637-88-7], pp.139
- Cyclohexane, dodecyl-, [1795-17-1], pp.368
- Cyclohexane, 1,4-*endo*-(1,2-ethanediyl)-, [280-33-1], pp.197
- Cyclohexane, 1,2-epoxy-, [286-20-4], pp.141
- Cyclohexane, 1,1'-(1,2-ethanediyl)bis-, [3321-50-4], pp.322
- Cyclohexane, ethyl-, [1678-91-7], pp.201
- Cyclohexane, ethylidene-, [1003-64-1], pp.198
- Cyclohexane, 1,1'-ethylidenebis-, [2319-61-1], pp.322
- Cyclohexane, heptyl-, [5617-41-4], pp.307
- Cyclohexane, 1,2,3,4,5,6-hexachloro-,  $\alpha$ -, [319-84-6], pp.134
- Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1 $\alpha$ ,2 $\alpha$ ,3 $\alpha$ ,4 $\beta$ ,5 $\alpha$ ,6 $\beta$ )-, [319-86-8], pp.133
- Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1 $\alpha$ ,2 $\alpha$ ,3 $\beta$ ,4 $\alpha$ ,5 $\alpha$ ,6 $\beta$ )-, [58-89-9], pp.134
- Cyclohexane, 1,2,3,4,5,6-hexachloro-,  $\gamma$ -, [58-89-9], pp.134
- Cyclohexane, 1,2,3,4,5,6-hexachloro-,  $\delta$ -, [319-86-8], pp.133
- Cyclohexane, 1,1'-(1,6-hexanediyl)bis-, [1610-23-7], pp.368
- cis*-1,2,3,5-*trans*-4,6-Cyclohexanhexol, [87-89-8], pp.148
- 1,2,3,5,4,6-Cyclohexanhexol, [87-89-8], pp.148
- Cyclohexane, methyl-, [108-87-2], pp.178
- Cyclohexane, 1,1'-methylenebis-, [3178-23-2], pp.307
- Cyclohexane, 1,1'-(1-methyl-1,2-ethanediyl)bis-, [41851-34-7], pp.334
- Cyclohexane, 1,1'-(1-methylethylidene)bis-, [54934-90-6], pp.334
- Cyclohexane, 1,1'-(1-methylpropylidene)bis-, [54890-02-7], pp.345
- Cyclohexane, nonadecyl-, [22349-03-7], pp.418
- Cyclohexane, octadecyl-, [4445-06-1], pp.412
- Cyclohexane, 1,1'-(1,5-pentanediyl)bis-, [54833-31-7], pp.353
- Cyclohexane, 1,1'-(1,3-propanediyl)bis-, [3178-24-3], pp.334
- Cyclohexane, propyl-, [1678-92-8], pp.228
- Cyclohexane, 1,1'-propylidenebis-, [54934-91-7], pp.334
- Cyclohexanethiol, [1569-69-3], pp.148
- Cyclohexane, *r*-1, *c*-3, *c*-5-trimethyl-, [1795-27-3], pp.228
- Cyclohexane, *r*-1, *c*-3, *t*-5-trimethyl-, [1795-26-2], pp.229
- Cyclohexanol, [108-93-0], pp.147
- Cyclohexanol, 2-isopropyl-5-methyl-, [89-78-1], pp.257
- Cyclohexanol, 5-methyl-2-isopropyl-, [89-78-1], pp.257
- Cyclohexanol, 5-methyl-2-(1-methylethyl)-, (1 $\alpha$ ,2 $\beta$ ,5 $\alpha$ )-, [89-78-1], pp.257
- Cyclohexanonacantane, [63217-79-8], pp.452
- Cyclohexanone, [108-94-1], pp.141
- Cyclohexanone, 2-(cyclohexenyl)-, [38055-02-6], pp.290
- Cyclohexanone, 2-cyclohexyl-, [90-42-6], pp.291
- Cyclohexanone oxime, [100-64-1], pp.142
- Cyclohexene, [110-83-8], pp.140
- 4-Cyclohexene-1,2-dicarboximide, *N*-[(1,1,2,2-tetrachloroethyl)thio]-, [2425-06-1], pp.238
- 4-Cyclohexene-1,2-dicarboximide, *N*-[(trichloromethyl)thio]-, [133-06-2], pp.217
- cis*-4-Cyclohexene-1,2-dicarboxylic anhydride, [935-79-5], pp.191
- Cyclohexene, 1,2-dimethyl-, [1674-10-8], pp.198
- Cyclohexene epoxide, [286-20-4], pp.141
- Cyclohexene, 1-ethyl-, [1453-24-3], pp.198
- Cyclohexene, 1-methyl-, [591-49-1], pp.174
- Cyclohexene oxide, [286-20-4], pp.141
- 1,2-Cyclohexene oxide, [286-20-4], pp.141
- 2-Cyclohexen-1-one, 2-methyl-5-(1-methylethenyl)-, oxime, (*E*)-( $\pm$ )-, [55658-55-4], pp.251
- 2-Cyclohexen-1-one, 2-methyl-5-(1-methylethenyl)-, oxime, [*R*-(*E*)]-, [60827-56-7], pp.251
- 2,3-Cyclohexenopyridine, [10500-57-9], pp.222
- 2-(Cyclohexenyl)cyclohexanone, [38055-02-6], pp.290
- 2-Cyclohexenylcyclohexanone, [38055-02-6], pp.290
- 2-(1-Cyclohexenyl)cyclohexanone, [38055-02-6], pp.290
- o*-Cyclohexenylcyclohexanone, [38055-02-6], pp.290
- Cyclohexitol, [87-89-8], pp.148
- Cyclohexyl alcohol, [108-93-0], pp.147
- Cyclohexylamine, [108-91-8], pp.149
- Cyclohexylbenzene, [827-52-1], pp.288
- (17 $\alpha$ )-17-[(4-Cyclohexylbenzoyl)oxy]-19-norpregn-4-en-20-yn-3-one, [71203-41-3], pp.436
- Cyclohexyl chloride, [542-18-7], pp.142
- Cyclohexylcyclohexane, [92-51-3], pp.291
- 2-Cyclohexylcyclohexanone, [90-42-6], pp.291
- 1-Cyclohexyldecane, [1795-16-0], pp.346
- 3-Cyclohexyl-5,6-dihydro-1*H*-cyclopentapyrimidine-2,4(3*H*)-dione, [2164-08-1], pp.305
- 3-Cyclohexyl-6-(dimethylamino)-1-methyl-1,3,5-triazine-2,4(1*H*,3*H*)-dione, [51235-04-2], pp.291
- 2-Cyclohexyl-4,6-dinitrophenol, [131-89-5], pp.286
- 1-Cyclohexyldodecylbenzene, [62155-50-4], pp.411
- Cyclohexylene oxide, [286-20-4], pp.141
- 11-Cyclohexylheneicosane, [6703-99-7], pp.425
- 11-Cyclohexylhenicosane, [6703-99-7], pp.425
- Cyclohexyl mercaptan, [1569-69-3], pp.148
- 1-Cyclohexylnonadecane, [22349-03-7], pp.418
- 1-Cyclohexyloctadecane, [4445-06-1], pp.412
- 4-Cyclohexyl-4'-(4-pentylcyclohexyl)biphenyl, [85600-55-1], pp.429
- (*E*)-4-Cyclohexyl-4'-(4-pentylcyclohexyl)-1,1'-biphenyl, [85600-55-1], pp.429
- 1-Cyclohexyl-1-phenyldodecane, [62155-50-4], pp.411
- N*-Cyclopropylmethyl-2,6-dinitro-*N*-propyl-4-(trifluoromethyl)benzenamine, [26399-36-0], pp.319
- ( $\eta$ 5-2,4-Cyclopentadien-1-yl)( $\eta$ 5-1*H*-pyrrol-1-yl)iron, [11077-12-6], pp.218
- Cyclonite, [121-82-4], pp.61
- Cyclooctadecane, [296-18-4], pp.368

- Cyclooctadecane, 1,1,4,4,10,10,13,13-octamethyl-, [23014-57-5], pp.422
- Cyclooctadecane, 1,1,10,10-tetramethyl-, [23014-56-4], pp.398
- 1,5-Cyclooctadiene, [111-78-4], pp.196
- Cyclooctane, [292-64-8], pp.199
- Cyclooctatetracontane, [36355-90-5], pp.449
- Cyclooctatetraene, [629-20-9], pp.188
- 1,3,5,7-Cyclooctatetraene, [629-20-9], pp.188
- Cyclooctene, [931-88-4], pp.197
- Cyclopentacycloheptene, [275-51-4], pp.236
- Cyclopentadecane, [295-48-7], pp.334
- Cyclopentadecanolide, [106-02-5], pp.334
- Cyclopentadiene, [542-92-7], pp.95
- 1,3-Cyclopentadiene, [542-92-7], pp.95
- Cyclopentadiene dimer, [77-73-6], pp.243
- Cyclopentadiene, 1-methyl-, [96-39-9], pp.138
- 1,3-Cyclopentadiene, 1-methyl-, [96-39-9], pp.138
- ( $\eta$ 5-2,4-Cyclopentadien-1-yl)-1-( $\eta$ 5-1H-phosphol-1-yl) iron, [63287-55-8], pp.218
- ( $\eta$ 5-2,4-Cyclopentadien-1-yl)( $\eta$ 5-1H-pyrrol-1-yl) iron, [11077-12-6], pp.218
- Cyclopentanamine, [1003-03-8], pp.107
- Cyclopentane, [287-92-3], pp.100
- Cyclopentane, butyl-, [2040-95-1], pp.227
- Cyclopentane, chloro-, [930-28-9], pp.100
- Cyclopentane, 1,1-dimethyl-, [1638-26-2], pp.176
- Cyclopentane, 1,2-dimethyl-, *cis*-, [1192-18-3], pp.176
- Cyclopentane, 1, *cis*-2-dimethyl-, [1192-18-3], pp.176
- Cyclopentane, 1, *trans*-2-dimethyl-, [822-50-4], pp.176
- Cyclopentane, 1,3-dimethyl-, *cis*-, [2532-58-3], pp.176
- Cyclopentane, 1, *cis*-3-dimethyl-, [2532-58-3], pp.176
- Cyclopentane, 1,3-dimethyl-, *trans*-, [1759-58-6], pp.177
- Cyclopentane, 1, *trans*-3-dimethyl-, [1759-58-6], pp.177
- Cyclopentane, ethyl-, [1640-89-7], pp.177
- Cyclopentane, ethylidene-, [2146-37-4], pp.174
- Cyclopentane, 1-ethyl-2-methyl-, *cis*-, [930-89-2], pp.201
- Cyclopentane, methyl-, [96-37-7], pp.146
- Cyclopentane, (methylthio)-, [7133-36-0], pp.149
- Cyclopentane, 2-propenyl-, [3524-75-2], pp.197
- Cyclopentanepropionic acid, 17-ester with estradiol, [313-06-4], pp.421
- Cyclopentanepropionic acid, ester with testosterone, [58-20-8], pp.425
- Cyclopentanepropionic acid, 3-hydroxyestra-1,3,5(10)-trien-17 $\beta$ -yl ester, [313-06-4], pp.421
- Cyclopentane, propyl-, [2040-96-2], pp.202
- Cyclopentane, 1,1,3,3-tetramethyl-, [50876-33-0], pp.228
- Cyclopentane, 1,1,3,4-tetramethyl-, *cis*-, [53907-60-1], pp.228
- Cyclopentane, 1,1,3,4-tetramethyl-, *trans*-, [20309-77-7], pp.228
- Cyclopentanethiol, [1679-07-8], pp.106
- Cyclopentane, 1,2,3-trimethyl-, *trans*-, *cis*-, [19374-46-0], pp.202
- Cyclopentane, 1, *trans*-2, *cis*-3-trimethyl-, [19374-46-0], pp.202
- Cyclopentanol, [96-41-3], pp.103
- Cyclopentene, [142-29-0], pp.97
- Cyclopentene, 1-methyl-, [693-89-0], pp.140
- Cyclopentimine, [110-89-4], pp.107
- Cyclopentyl alcohol, [96-41-3], pp.103
- Cyclopentylamine, [1003-03-8], pp.107
- Cyclopentyl chloride, [930-28-9], pp.100
- 1-Cyclopentyldecane, [1795-21-7], pp.335
- Cyclopentyl mercaptan, [1679-07-8], pp.106
- Cyclopentyl methyl sulfide, [7133-36-0], pp.149
- 17 $\beta$ -(3-Cyclopentylpropanoyloxy)androst-4-en-3-one, [58-20-8], pp.425
- 3-Cyclopentyl-1-propene, [3524-75-2], pp.197
- Cyclopentyl-1-thiaethane, [7133-36-0], pp.149
- Cyclophosphamide, [50-18-0], pp.181
- Cyclopropanamine, [765-30-0], pp.64
- Cyclopropane, [75-19-4], pp.58
- Cyclopropanecarboxamide, *N*-(3,4-dichlorophenyl)-, [2759-71-9], pp.238
- Cyclopropanecarboxanilide, 3',4'-dichloro-, [2759-71-9], pp.238
- Cyclopropanecarboxylic acid, 3-(2,2-dibromoethenyl)-2,2-dimethyl-, cyano(3-phenoxyphenyl) methyl ester, [1R-[1 $\alpha$  (S\*),3 $\alpha$ ]]-, [52918-63-5], pp.393
- Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methylpropenyl)-, [10453-86-8], pp.395
- 1,2-Cyclopropanedicarboximide, *N*-(3,5-dichlorophenyl)-1,2-dimethyl-, [32809-16-8], pp.302
- Cyclopropane, ethyl-, [1191-96-4], pp.101
- Cyclopropane, methyl-, [594-11-6], pp.80
- Cyclopropylamine, [765-30-0], pp.64
- $\alpha$ -Cyclopropyl- $\alpha$ -(4-methoxyphenyl)-5-pyrimidinemethanol, [12771-68-5], pp.331
- Cyclosiloxane, 2,4,6-trimethyl-2,4,6-triphenyl-, (2 $\alpha$ ,4 $\alpha$ ,6 $\alpha$ )-, [3424-57-5], pp.387
- Cyclosiloxane, 2,4,6-trimethyl-2,4,6-triphenyl-, (2 $\alpha$ ,4 $\beta$ ,6 $\alpha$ )-, [546-45-2], pp.387
- Cyclotetracosane, [297-03-0], pp.412
- 1,8-Cyclotetradecadiyne, [1540-80-3], pp.320
- Cyclotetradecane, [295-17-0], pp.322
- Cyclotetrasilazane, 2,2,4,4,6,6,8,8-octamethyl-, [1020-84-4], pp.209
- Cyclotetrasiloxane, 2,2,4,4,6,6-hexamethyl-8,8-diphenyl-, [1693-44-3], pp.367
- Cyclotetrasiloxane, octaethyl-, [1451-99-6], pp.350
- Cyclotetrasiloxane, 2,4,6,8-tetramethyl-2,4,6,8-tetraphenyl-, [77-63-4], pp.427
- Cyclotetrasiloxane, 2,4,6,8-tetramethyl-6,6,8,8-tetraphenyl-, [1693-47-6], pp.426
- Cyclotridecane, [295-02-3], pp.307
- Cyclotridecanolide, [1725-04-8], pp.307
- Cyclotrimethylenenitramine, [121-82-4], pp.61
- Cyclotrimethylenetrinitramine, [121-82-4], pp.61
- Cyclotrisilazane, 2,2,4,4,6,6-hexamethyl-, [1009-93-4], pp.156
- Cyclotrisiloxane, 2,2-dimethyl-4,4,6,6-tetraphenyl-, [1438-86-4], pp.420
- Cyclotrisiloxane, hexaethyl-, [2031-79-0], pp.295
- Cyclotrisiloxane, hexamethyl-, [541-05-9], pp.155
- Cyclotrisiloxane, 1,1,3,3-tetraethyl-5,5-diphenyl-, [108543-32-4], pp.383
- Cyclotrisiloxane, 2,2,4,4-tetramethyl-6,6-diphenyl-, [1693-51-2], pp.344
- Cyclotrisiloxane, 1,1,3,3-tetramethyl-5,5-dimethyl-, [110505-51-6], pp.259
- Cyflée, [115-93-5], pp.196
- p*-Cymene, [99-87-6], pp.248
- p*-Cymen-3-ol, [89-83-8], pp.250
- Cymethion, [63-68-3], pp.108
- Cypentil, [110-89-4], pp.107
- Cypazine, [22936-86-3], pp.226
- Cypromid, [2759-71-9], pp.238
- Cyprozine, [22936-86-3], pp.226

- DL-Cysteine, [3374-22-9], pp.64  
 L-Cysteine, hydrochloride, monohydrate, [7048-04-6], pp.68  
 Cythioate, [115-93-5], pp.196  
 2,4-D acid, [94-75-7], pp.186  
 Dacthal monoacid, [887-54-7], pp.213  
 Dambose, [87-89-8], pp.148  
 Daminozide, [1596-84-5], pp.146  
 Dapsone, [80-08-0], pp.285  
 4,4'-Dapsone, [80-08-0], pp.285  
 2,4-DB acid, [94-82-6], pp.240  
*o,p'*-DCBP, [85-29-0], pp.299  
 DCPA, [1861-32-1], pp.234  
*p,p'*-DDA, [83-05-6], pp.313  
 DDCHP, [5754-90-5], pp.103  
 DDCHX, [5754-89-2], pp.81  
 DDCP, [5754-91-6], pp.61  
 DDD, [72-54-8], pp.313  
*p,p'*-DDD, [72-54-8], pp.313  
 DDE, *o,p'*-, [3424-82-6], pp.310  
*o,p'*-DDE, [3424-82-6], pp.310  
*p,p'*-DDE, [72-55-9], pp.310  
 DDT, *o,p'*-, [789-02-6], pp.311  
*o,p'*-DDT, [789-02-6], pp.311  
 DDT, *p,p'*, [50-29-3], pp.311  
*p,p'*-DDT, [50-29-3], pp.311  
 Decachlorobiphenyl, [2051-24-3], pp.273  
 2,2',3,3',4,4', 5,5',6,6'-Decachlorobiphenyl, [2051-24-3], pp.273  
 Decacyclene, [191-48-0], pp.439  
 Decafluorobutane, [355-25-9], pp.73  
 Decahydro-3,5,1,7-[1,2,3,4]butanetetraylnaphthalene, [2292-79-7], pp.320  
*cis*-Decahydronaphthalene, [493-01-6], pp.254  
*trans*-Decahydronaphthalene, [493-02-7], pp.254  
*trans*-Decahydroquinoline, [767-92-0], pp.227  
*cis*-Decalin, [493-01-6], pp.254  
*trans*-Decalin, [493-02-7], pp.254  
 Decamethrin, [52918-63-5], pp.393  
 Decamethrine, [52918-63-5], pp.393  
 Decamethylene glycol, [112-47-0], pp.259  
 Decanal, [112-31-2], pp.257  
 1-Decanamine, *N*-decyl-, hydrochloride, [2486-84-2], pp.385  
 1-Decanamine (T-4)-tetrachlorocobaltate(2-)(2:1), [56104-89-3], pp.386  
 1-Decanamine (T-4)-tetrachloromanganate (1:2), [58675-50-6], pp.387  
 1-Decanaminium, *N,N,N*-trimethyl-, bromide, [2082-84-0], pp.309  
 1,10-Decandicarboxylic acid, [693-23-2], pp.292  
 Decane, [124-18-5], pp.257  
 Decanediamide, *N,N'*-dihexyl-, [31827-03-9], pp.398  
 1,10-Decanediammonium, *N,N,N,N',N',N'*-hexaethyl-, dibromide, [51523-41-2], pp.400  
 Decanedioic acid, [111-20-6], pp.254  
 1,10-Decanedioic acid, [111-20-6], pp.254  
 1,10-Decanediol, [112-47-0], pp.259  
*N,N'*-1,10-Decanedylbisbutanamide, [70199-32-5], pp.369  
*N,N'*-1,10-Decanedylbisheptanamide, [62103-62-2], pp.398  
*N,N'*-1,10-Decanedylbisoctanamide, [62103-64-4], pp.422  
 Decane, 1-methoxy-, [7289-52-3], pp.273  
 Decane, 2-methyl-, [6975-98-0], pp.272  
*n*-Decane, [124-18-5], pp.257  
 Decanethiol, [143-10-2], pp.259  
 1-Decanethiol, [143-10-2], pp.259  
 Decanoic acid, [334-48-5], pp.257  
 Decanoic acid, 1,3-butadiyne-1,4-diyl-4,1-phenylene ester, [72341-28-1], pp.440  
 Decanoic acid, cholesteryl ester, [1183-04-6], pp.442  
 Decanoic acid, mercuric salt, [108818-58-2], pp.384  
 Decanoic acid, methyl ester, [110-42-9], pp.272  
 Decanoic acid, 4-[[4-(1-oxopropyl)phenyl]azo]phenyl ester, [76204-62-1], pp.416  
 Decanoic acid, 1,2,3-propanetriyl ester, [621-71-6], pp.437  
 Decanoic acid, thallium(1+) salt, [18993-51-6], pp.255  
 1-Decanol, [112-30-1], pp.258  
 3β-(Decanoyloxy)-5-cholestene, [1183-04-6], pp.442  
 3β-Decanoyloxycholest-5-ene, [1183-04-6], pp.442  
 4-(Dececyloxy)-*N*-[(4-nitrophenyl)methylene] benzenamine, [76515-72-5], pp.416  
 1-Decene, [872-05-9], pp.256  
 Decyl alcohol, [112-30-1], pp.258  
*n*-Decyl alcohol, [112-30-1], pp.258  
 Decyl aldehyde, [112-31-2], pp.257  
 3-(Decylamino)-1,2-propanediol, [1191-45-3], pp.309  
 4-Decyl-4'-cyano-1,1'-biphenyl, [59454-35-2], pp.404  
 Decylcyclohexane, [1795-16-0], pp.346  
*n*-Decylcyclohexane, [1795-16-0], pp.346  
 Decylcyclopentane, [1795-21-7], pp.335  
*n*-Decylcyclopentane, [1795-21-7], pp.335  
 α-Decyl glyceryl ether, [10430-97-4], pp.309  
 11-Decylheneicosane, [55320-06-4], pp.433  
 11-Decylhenicosane, [55320-06-4], pp.433  
*N*-Decylhexadecanamide, [74534-13-7], pp.422  
 Decyl mercaptan, [143-10-2], pp.259  
 Decyl methyl ether, [7289-52-3], pp.273  
 Decyl 2-methyl-2-propenoate, [3179-47-3], pp.322  
 4-(Decyloxy)-*N*-[(4-nitrophenyl)methylene] benzenamine, [76515-71-4], pp.404  
 4-[4-(Decyloxy)phenyl]-2-[4-[4-(decyloxy)phenyl]-1,3-dithiol-2-ylidene]-1,3-dithiole, [81094-49-7], pp.442  
 3-(Decyloxy)-1,2-propanediol, [10430-97-4], pp.309  
 3-Decylthio-1,2-propanediol, [24724-30-9], pp.309  
 Decyltrimethylammonium bromide, [2082-84-0], pp.309  
*n*-Decyltrimethylammonium bromide, [2082-84-0], pp.309  
 (1-Decylundecyl)cyclohexane, [6703-99-7], pp.425  
*N,N'*-1,12-Dedecanediylbisheptanamide, [58982-05-1], pp.412  
 Deltamethrin, [52918-63-5], pp.393  
*N*-Demethyldiphenamide, [954-21-2], pp.330  
 4-Deoxytetric acid, [96-48-0], pp.78  
 Depofemin, [313-06-4], pp.421  
 Depo-testosterone, [58-20-8], pp.425  
 Depovirin, [58-20-8], pp.425  
 DES, [56-53-1], pp.364  
 Desmedipham, [13684-56-5], pp.342  
 Desmethyl diphenamid, [954-21-2], pp.330  
 Destun, [37924-13-3], pp.314  
 Deuteriomethane, [676-49-4], pp.36  
 Deuterioethane, [558-20-3], pp.36  
 Dextrose, [50-99-7], pp.148  
 Diacenaphtho[1,2-*j*:1',2'-*l*]fluoranthene, [191-48-0], pp.439  
 1,7-Diacetoxy-2,4,6-trinitro-2,4,6-triazahexane, [14173-62-7], pp.198  
*p*-Diacetylbenzene bis(ethyl ketal), [47189-08-2], pp.367  
 Diacetylmonostearin, [26836-44-2], pp.418  
 [6]Diadamantane, [2292-79-7], pp.320  
 Dialifor, [10311-84-9], pp.319  
 Dialifos, [10311-84-9], pp.319  
 δ2-Dialin, [612-17-9], pp.240

- Diamantane, [2292-79-7], pp.320  
Diamine, [2091-05-2], pp.266  
*m*-Diaminobenzene, [108-45-2], pp.138  
*o*-Diaminobenzene, [95-54-5], pp.138  
*p*-Diaminobenzene, [106-50-3], pp.138  
1,2-Diaminobenzene, [95-54-5], pp.138  
1,3-Diaminobenzene, [108-45-2], pp.138  
1,4-Diaminobenzene, [106-50-3], pp.138  
1,3-Diamino-2,2-bis(hydroxymethyl)-1,3-propanediol, [36043-16-0], pp.115  
1,10-Diamino-4,7-dioxadecane, [2997-01-5], pp.208  
*p*-Diaminodiphenyl, [92-87-5], pp.284  
4,4'-Diaminodiphenyl ether, [101-80-4], pp.285  
4,4'-Diaminodiphenylmethane, [101-77-9], pp.303  
*N,N'*-4,4'-Diaminodiphenylmethanebismaleimide, [13676-54-5], pp.387  
*p,p'*-Diaminodiphenyl sulfone, [80-08-0], pp.285  
4,4'-Diaminodiphenyl sulfone, [80-08-0], pp.285  
4,4'-Diaminodiphenyl sulphone, [80-08-0], pp.285  
3,3'-Diaminodipropylamine, [56-18-8], pp.155  
1,2-Diaminoethane, [107-15-3], pp.52  
1,2-Diamino-2-methylpropane, [811-93-8], pp.92  
Diaminopentacerythritol, [36043-16-0], pp.115  
Di(4-aminophenyl) sulfone, [80-08-0], pp.285  
1,2-Diaminopropane, [78-90-0], pp.68  
1,3-Diaminopropane dihydrothiocyanate, [73373-49-6], pp.110  
Di(3-aminopropoxy)ethane, [2997-01-5], pp.208  
Diaphene, [87-10-5], pp.299  
Diaphenylsulfone, [80-08-0], pp.285  
9,10-Diazaanthracene, [92-82-0], pp.277  
2,3-Diazabicyclo[2.2.2]oct-2-ene 2-oxide, [25926-96-9], pp.140  
1,3-Diaza-2,4-cyclopentadiene, [288-32-4], pp.56  
6,7-Diazatricyclo[3.2.2.0<sup>2,4</sup>]non-6-ene *N*-oxide, [25926-99-2], pp.173  
Diazene, bis(1,1-dimethylethyl)-, [927-83-3], pp.206  
Diazene, (4-butylphenyl) (4'-ethoxyphenyl), (*E*)-, [98644-12-3], pp.366  
Diazene, diphenyl-, 1-oxide, [495-48-7], pp.281  
Diazene, *d-tert*-butyl-, [927-83-3], pp.206  
1*H*-1,3-Diazepine, hexahydro-1,3-dinitro-, [5754-90-5], pp.103  
Diazin, [68-35-9], pp.241  
1,4-Diazine, [290-37-9], pp.74  
1,4-Diazobicyclo[2.2.2]octane, [280-57-9], pp.146  
1,2-Diazole, [288-13-1], pp.56  
1,3-Diazole, [288-32-4], pp.56  
Diazolone, [68-35-9], pp.241  
Dibenz[*a,c*]anthracene, [215-58-7], pp.393  
1,2:5,6-Dibenz[*a*]anthracene, [53-70-3], pp.393  
Dibenz[*a,h*]anthracene, [53-70-3], pp.393  
1,2:3,4-Dibenzanthracene, [215-58-7], pp.393  
1,2:5,6-Dibenzanthracene, [53-70-3], pp.393  
5*H*-Dibenz[*b,f*]azepine, 5-[3-(dimethylamino)propyl]-10,11-dihydro-, monohydrochloride, [113-52-0], pp.376  
5*H*-Dibenz[*b,f*]azepine-5-propanamine, 10,11-dihydro-*N,N*-dimethyl-, monohydrochloride, [113-52-0], pp.376  
Dibenz[*b,n*][1,4,7,10,13,16,19,22]octaoxacyclotetracosin, 6,7,9,10,12,13,20,21,23,24,26,27-dodecahydro-, [14174-09-5], pp.409  
Dibenz[*de,kl*]anthracene, [198-55-0], pp.378  
Dibenzo[*a,h*]anthracene, [53-70-3], pp.393  
Dibenzo[*a,i*]phenanthrene, [213-46-7], pp.392  
Dibenzo[*a,i*]pyrene, [189-55-9], pp.407  
1,2:5,6-Dibenzoanthracene, [53-70-3], pp.393  
Dibenzo[*a,e*]pyrene, [192-65-4], pp.407  
Dibenzo[*a,l*]pyrene, [191-30-0], pp.407  
Dibenzo[*b,d*]furan, [132-64-9], pp.277  
Dibenzo[*bk*][1,4,7,10,13,16]hexaoxacyclooctadecane, [14187-32-7], pp.381  
Dibenzo[*b,e*]pyridine, [260-94-6], pp.300  
Dibenzo-18-crown-6, [14187-32-7], pp.381  
Dibenzo-24-crown-8, [14174-09-5], pp.409  
Dibenzo[*def,p*]chrysene, [191-30-0], pp.407  
Dibenzo[*c,e*][1,2]dithiin, [230-26-2], pp.278  
Dibenzo-1,4-dithiin, [92-85-3], pp.278  
Dibenzo-1,4-dithiin, [92-85-3], pp.278  
Dibenzo[*c,e*]-*o*-dithiin, [230-26-2], pp.278  
Dibenzofuran, [132-64-9], pp.277  
Dibenzo[*ghi,pqr*]perylene, [191-07-1], pp.407  
Dibenzo[*h,rst*]pentaphane, [192-47-2], pp.426  
1,2:7,8-Dibenzophenanthrene, [213-46-7], pp.392  
Dibenzopyrazine, [92-82-0], pp.277  
1,2:3,4-Dibenzopyrene, [191-30-0], pp.407  
1,2:4,5-Dibenzopyrene, [192-65-4], pp.407  
3,4:9,10-Dibenzopyrene, [189-55-9], pp.407  
Dibenzopyrrole, [86-74-0], pp.279  
Dibenzothiapyran, [261-31-4], pp.302  
Dibenzothiazine, [92-84-2], pp.279  
Dibenzo-1,4-thiazine, [92-84-2], pp.279  
Dibenzothiophene, [132-65-0], pp.277  
Dibenzoyl, [134-81-6], pp.313  
Dibenzoylthane, [495-71-6], pp.339  
1,2-Dibenzoylthane, [495-71-6], pp.339  
Dibenzyl, [103-29-7], pp.316  
Dibenzyl ketone, [102-04-5], pp.330  
Dibenzylmethane, [25167-94-6], pp.331  
*m*-Dibromobenzene, [108-36-1], pp.126  
*o*-Dibromobenzene, [583-53-9], pp.126  
*p*-Dibromobenzene, [106-37-6], pp.126  
1,2-Dibromobenzene, [583-53-9], pp.126  
1,3-Dibromobenzene, [108-36-1], pp.126  
1,4-Dibromobenzene, [106-37-6], pp.126  
1,3-Dibromo-2,2-bis(bromomethyl)propane, [3229-00-3], pp.98  
2,6-Dibromo-4-cyanophenol, [1689-84-5], pp.159  
2,6-Dibromo-4-cyanophenyl octanoate, [1689-99-2], pp.332  
1,2-Dibromo-1,1-dichloroethane, [75-81-0], pp.41  
1,2-Dibromo-2,2-dichloroethane, [75-81-0], pp.41  
1,2-Dibromoethane, [106-93-4], pp.45  
3-(2,2-Dibromoethenyl)-2,2-dimethylpropanecarboxylate ester, [52918-63-5], pp.393  
3,5-Dibromo-4-hydroxybenzonitrile, [1689-84-5], pp.159  
3,5-Dibromo-4-hydroxybenzonitrile octanoate ester, [1689-99-2], pp.332  
3,5-Dibromo-*N*-(4-bromophenyl)-2-hydroxybenzamide, [87-10-5], pp.299  
3,5-Dibromo-4-octanoyloxybenzonitrile, [1689-99-2], pp.332  
3,5-Dibromo-4-*n*-octanoyloxybenzonitrile, [1689-99-2], pp.332  
1,2-Dibromoperfluoroethane, [124-73-2], pp.38  
2,4-Dibromophenol, [615-58-7], pp.126  
1,2-Dibromopropane, [78-75-1], pp.59  
1,3-Dibromopropane, [109-64-8], pp.59  
3,5-Dibromosalicylic acid *p*-bromoanilide, [87-10-5], pp.299  
1,2-Dibromotetrafluoroethane, [124-73-2], pp.38

Enthalpies of Fusion and Transition of Organic  
Compounds

Marsh, K.N. (Ed.)

1995, X, 588 p., Hardcover

ISBN: 978-3-540-58854-2