

Compound Index

AEM	GC/MS/EI/E	158
AEM	GC/MS/EI	1153
APAP	GC/MS/EI	513
APAP	GC/MS/EI	514
Abietinic acid	GC/MS/EI	1607
Acebutolol	GC/MS/EI	1347
Acebutolol	GC/MS/EI/E	1356
Acebutolol-A (-H ₂ O)	GC/MS/EI	776
Acebutolol-M/A	GC/MS/EI	868
Acebutolol-M/A	GC/MS/EI/E	1349
Acebutolol-M/A AC	GC/MS/EI	748
Acebutolol-M/A AC	GC/MS/EI/E	874
Acebutolol-M/A AC	GC/MS/EI	1204
Acebutolol-M/A (Phenol) AC	GC/MS/EI/E	748
Acebutolol-M/A (Phenol) AC	GC/MS/EI	874
Acebutolol-M/A (Phenol) AC	GC/MS/EI	1204
Acebutolol TMS	GC/MS/EI/E	224
Acebutolol TMS	GC/MS/EI	1356
Acebutololo	GC/MS/EI/E	1347
Acebutololo	GC/MS/EI	1356
Acemetacin ET	GC/MS/EI	772
Acemetacin ET	GC/MS/EI/E	1744
Acemetacin i-PROP	GC/MS/EI/E	772
Acemetacin i-PROP	GC/MS/EI	1749
Acemetacin methylester	GC/MS/EI	773
Acenocoumarol	GC/MS/EI/E	1620
Acenocoumarol	GC/MS/EI	1688
Acenocoumarol-A	GC/MS/EI	1079
Aceno-kumarol	GC/MS/EI	1620
Aceno-kumarol	GC/MS/EI/E	1688
Acephate	GC/MS/EI/E	16
Acephate	GC/MS/EI	791
Acepromazine	GC/MS/EI	1652
Aceprometazine	GC/MS/EI	225
Aceprometazine	GC/MS/EI/E	1474
Acetamido-Flunitrazepam TMS	GC/MS/EI	253
2-Acetamido-5-chloropyridine	GC/MS/EI	662
2-Acetamido-5-chloropyridine	GC/MS/EI	666
2-Acetamido-5-chloropyridine	GC/MS/EI/E	688
2-Acetamido-5-chloropyridine	GC/MS/EI/E	1045
4-Acetamido-2,3-dimethyl-1-phenyl-pyrazol-5-one	GC/MS/EI	78
4-Acetamido-2,3-dimethyl-1-phenyl-pyrazol-5-one	GC/MS/EI/E	80
4-Acetamido-2,3-dimethyl-1-phenyl-pyrazol-5-one	GC/MS/EI	295
2-Acetamidophenol	GC/MS/EI	518

3-Acetamidophenol	GC/MS/EI	514
3-Acetamidophenol 3AC	GC/MS/EI/E	516
3-Acetamidophenol 3AC	GC/MS/EI	1210
3-Acetamidophenol 2ME	GC/MS/EI	1108
3-Acetamidophenol ME	GC/MS/EI	629
3-Acetamidophenol 2TMS	GC/MS/EI	1268
3-Acetamidophenol TMS	GC/MS/EI	1011
2-Acetamido-3-sulfanyl-propanoic acid	GC/MS/EI	432
2-Acetamido-3-sulfanyl-propanoic acid	GC/MS/EI/E	454
Acetaminophen	GC/MS/EI	513
Acetaminophen	GC/MS/EI	514
Acetic acid	GC/MS/EI	20
Acetic acid benzoic acid anhydride	GC/MS/EI/E	470
Acetic acid benzoic acid anhydride	GC/MS/EI	984
Aceticacid-decyl ester	GC/MS/EI/E	35
Aceticacid-decyl ester	GC/MS/EI	189
Acetic acid ethylester	GC/MS/EI/E	20
Acetic acid ethylester	GC/MS/EI	68
Aceticacid-heptyl ester	GC/MS/EI	35
Aceticacid-heptyl ester	GC/MS/EI/E	414
Aceticacid-hexyl ester	GC/MS/EI/E	36
Aceticacid-hexyl ester	GC/MS/EI	178
Aceticacid-4-methylphenyl ester	GC/MS/EI	503
Aceticacid-4-methylphenyl ester	GC/MS/EI/E	865
Aceticacid,2-phenylethyl ester	GC/MS/EI	468
Aceticacid,2-phenylethyl ester	GC/MS/EI/E	487
Acetoperoxide	GC/MS/EI	21
Acetoperoxide	GC/MS/EI/E	22
Acetoperoxide	GC/MS/EI	164
Acetophenone	GC/MS/EI	484
Acetopromazin	GC/MS/EI	1652
Acetovanillone	GC/MS/EI	873
4-Acetoxybenzaldehyde	GC/MS/EI	619
4-Acetoxybenzaldehyde	GC/MS/EI/E	990
4-Acetoxy-benzoic acid propyl ester	GC/MS/EI/E	762
4-Acetoxy-benzoic acid propyl ester	GC/MS/EI	766
4-Acetoxy-benzoic acid propyl ester	GC/MS/EI	1354
3-Acetoxyindole	GC/MS/EI	705
3-Acetoxyindole TMS	GC/MS/EI	1259
3-Acetoxyindole TMS	GC/MS/EI/E	1445
4-Acetoxy-3-methoxyacetophenone	GC/MS/EI	877
5-Acetoxy-methyl-2-furaldehyde	GC/MS/EI/E	643
5-Acetoxy-methyl-2-furaldehyde	GC/MS/EI	649
1-Acetoxy-naphthalene	GC/MS/EI	811

1-Acetoxy-naphthalene	GC/MS/EI/E	816
5-Acetoxy-2-pentadecyl-1,3-dioxane	GC/MS/EI/E	815
5-Acetoxy-2-pentadecyl-1,3-dioxane	GC/MS/EI	823
8-Acetoxy-3,11,18-trihydroxy-16-ethyl-1,6,19-trimethoxy-4-methoxy-methylnonan-10-ylDI/MS/EI/E	GC/MS/EI/E	483
benzoate		
8-Acetoxy-3,11,18-trihydroxy-16-ethyl-1,6,19-trimethoxy-4-methoxy-methylnonan-10-ylDI/MS/EI		1758
benzoate		
1-Acetyl-1 <i>H</i> -Indole-2,3-dione	GC/MS/EI	823
1-Acetyl-1 <i>H</i> -Indole-2,3-dione	GC/MS/EI/E	831
(4-Acetylamino-phenyl) acetate	GC/MS/EI/E	514
(4-Acetylamino-phenyl) acetate	GC/MS/EI	1199
1-Acetyl-3-(2-bromo-2-ethylbutyryl)urea	GC/MS/EI	26
1-Acetyl-3-(2-bromo-2-ethylbutyryl)urea	GC/MS/EI/E	850
Acetylcarbromal	GC/MS/EI	26
Acetylcarbromal	GC/MS/EI/E	850
Acetylcodeine	GC/MS/EI	20
Acetylcodeine	GC/MS/CI	1555
Acetylcysteine	GC/MS/EI	432
Acetylcysteine	GC/MS/EI/E	454
Acetylcysteine 2ME	GC/MS/EI	27
Acetylcysteine 2ME	GC/MS/EI/E	1186
Acetyldihydrocodeine	GC/MS/EI	19
Acetyldihydrocodeine	GC/MS/EI	1678
Acetyldihydrocodeine	GC/MS/EI	1679
3-[3-Acetyl-4-[2-hydroxy-3-(<i>tert</i> -butylamino)propoxy]phenyl]-1,1-diethyl-urea	DI/MS/EI	334
3-[3-Acetyl-4-[2-hydroxy-3-(<i>tert</i> -butylamino)propoxy]phenyl]-1,1-diethyl-urea	DI/MS/EI/E	1582
(4-Acetyl-2-methoxy-phenyl) acetate	GC/MS/EI	877
5-(3-Acetyl(methyl)aminopropylidene)-10-oxa-10,11-dihydro-5 <i>H</i> -dibenzo[a,d]-cycloheptene	GC/MS/EI/E	1394
5-(3-Acetyl(methyl)aminopropylidene)-10-oxa-10,11-dihydro-5 <i>H</i> -dibenzo[a,d]-cycloheptene	GC/MS/EI	1402
4-Acetyl-1-methylcyclohexene	GC/MS/EI	399
3-Acetyl-6-methyl-2,4-pyran-2-one	GC/MS/EI	29
4-(Acetyloxy)-benzenepropanoic acid methyl ester	GC/MS/EI	494
4-(Acetyloxy)-benzenepropanoic acid methyl ester	GC/MS/EI/E	1135
3-(Acetyloxy)-8-methyl-8-azabicyclo[3.2.1]octane-2-carboxylic acid	GC/MS/EI/E	632
3-(Acetyloxy)-8-methyl-8-azabicyclo[3.2.1]octane-2-carboxylic acid	GC/MS/EI	1142
(2-Acetyloxyphenyl) acetate	GC/MS/EI/E	521
(2-Acetyloxyphenyl) acetate	GC/MS/EI	522
(2-Acetyloxyphenyl) acetate	GC/MS/EI	880
(2-Acetyloxyphenyl) acetate	GC/MS/EI/E	1209
[4-[2-(4-Acetyloxyphenyl)propan-2-yl]phenyl] acetate	GC/MS/EI/E	1317
[4-[2-(4-Acetyloxyphenyl)propan-2-yl]phenyl] acetate	GC/MS/EI	1521
[4-[(4-Acetyloxyphenyl)-pyridin-2-yl-methyl]phenyl] acetate	GC/MS/EI	1537
[4-[(4-Acetyloxyphenyl)-pyridin-2-yl-methyl]phenyl] acetate	GC/MS/EI	1695

2-Acetylresorcinol	GC/MS/EI	759
Acetylsalicylic acid	GC/MS/EI/E	600
Acetylsalicylic acid	GC/MS/EI	1119
Acetylthebaol	GC/MS/EI	1472
Acetyl-2,3,4-tri-O-acetyl- β -D-xylopyranoside	GC/MS/EI	667
Acetyl-2,3,4-tri-O-acetyl- β -D-xylopyranoside	GC/MS/EI/E	1053
Acetyltryptophan-A (-H ₂ O)	GC/MS/EI	684
Acetyltryptophan-A (-H ₂ O)	GC/MS/EI/E	696
Achromycin	DI/MS/EI/E	113
Achromycin	DI/MS/EI	1738
Aciclovir	DI/MS/EI/E	68
Aciclovir	DI/MS/EI	987
Aclonifen	GC/MS/EI	1497
Aconitine	DI/MS/EI/E	483
Aconitine	DI/MS/EI	1758
Acranil	GC/MS/EI/E	313
Acranil	GC/MS/EI	351
Acridine	GC/MS/EI	1110
Acrylamide	GC/MS/EI	189
Acycloguanosine	DI/MS/EI/E	68
Acycloguanosine	DI/MS/EI	987
Acyclovir	DI/MS/EI/E	68
Acyclovir	DI/MS/EI	987
1-Adamantanamin	GC/MS/EI	395
1-Adamantanamin	GC/MS/EI/E	868
1-Adamantanamin	GC/MS/EI/E	869
Adamantan-1-amine	GC/MS/EI	395
Adamantan-1-amine	GC/MS/EI/E	868
Adamantan-1-amine	GC/MS/EI/E	869
Adenina	GC/MS/EI	720
Adenine	GC/MS/EI	720
Adermin	GC/MS/EI	394
Adrenaline	DI/MS/EI	39
Adrenaline	DI/MS/EI	67
Adrenaline	DI/MS/EI/E	1146
Adrenalon	DI/MS/EI	883
Adrenalon	DI/MS/EI/E	1129
Adrenalone	DI/MS/EI	883
Adrenalone	DI/MS/EI/E	1129
Adrenalone 3AC	GC/MS/EI/E	57
Adrenalone 3AC	GC/MS/EI	1502
Adrenalone 2TMS	GC/MS/EI	61
Adrenalone 2TMS	GC/MS/EI/E	1596

Ajmalicine	GC/MS/EI	1686
Ajmalin	GC/MS/EI	1652
Ajmalin	DI/MS/EI	1652
Ajmaline	GC/MS/EI	1652
Ajmaline	DI/MS/EI	1652
Ajmaline 2AC	DI/MS/EI	1732
Ajmaline 2AC	GC/MS/EI	1732
Ajmaline AC	DI/MS/EI	1703
Aldosterone	GC/MS/EI	1676
Aldosterone 2TMS	GC/MS/EI	1729
Aldosterone 2TMS	GC/MS/EI/E	1735
Alfaprodina	GC/MS/EI/E	1058
Alfaprodina	GC/MS/EI	1175
Alfentanil	GC/MS/EI	1573
Alfentanil	GC/MS/EI/E	1580
Alimemazine	GC/MS/EI	150
Alimemazine	GC/MS/EI/E	1598
Alkaloid F	GC/MS/EI	1686
Allobarbital	GC/MS/EI/E	9
Allobarbital	GC/MS/EI	1200
Allobarbitone	GC/MS/EI/E	9
Allobarbitone	GC/MS/EI	1200
Allopurinol	GC/MS/EI	738
2-(Allylamino)-1-phenylbutan-1-one	GC/MS/EI/E	405
2-(Allylamino)-1-phenylbutan-1-one	GC/MS/EI	417
17-Allyl-6-deoxy-7,8-dihydro-14-hydroxy-6-oxo-17-normorphine	GC/MS/EI	12
17-Allyl-6-deoxy-7,8-dihydro-14-hydroxy-6-oxo-17-normorphine	GC/MS/EI	1655
4-Allyl-2,6-dimethoxyphenol	GC/MS/EI	1212
5-Allyl-5-(2-hydroxypropyl)barbituric acid	GC/MS/EI/E	782
5-Allyl-5-(2-hydroxypropyl)barbituric acid	GC/MS/EI	1280
Allylthiocyanate	GC/MS/EI	11
3-Allyl-6-methoxyphenol	GC/MS/EI	990
4-Allyl-2-methoxyphenol	GC/MS/EI	982
4-Allyl-2-methoxyphenol	GC/MS/EI	989
5-Allyl-5-(1-methylbutyl)-2-thiobarbituric acid	GC/MS/EI	1155
5-Allyl-5-(1-methylbutyl)thiobarbituric acid	GC/MS/EI	922
5-Allyl-5-(1-methylbutyl)thiobarbituric acid	GC/MS/EI	1057
5-Allyl-5-phenylbarbituric acid	GC/MS/EI/E	1323
5-Allyl-5-phenylbarbituric acid	GC/MS/EI	1433
Alpha-pipradol	GC/MS/EI/E	292
Alpha-pipradol	GC/MS/EI	293
Alpha-pipradol	GC/MS/EI	298
Alpha-pipradol	GC/MS/EI/E	1020
Alphaprodin	GC/MS/EI/E	1058

Alphaprodin	GC/MS/EI	1175
Alphaprodine	GC/MS/EI/E	1058
Alphaprodine	GC/MS/EI	1175
Alprazolam	GC/MS/EI	1256
Alprazolam	GC/MS/EI	1617
Alprazolam-M (alpha OH)	GC/MS/EI	1486
Alprenolol	GC/MS/EI	224
Alprenolol	GC/MS/EI/E	1450
Alprenolol 2AC	GC/MS/EI/E	1234
Alprenolol 2AC	GC/MS/EI	1244
Alprenolol AC	GC/MS/EI	927
Alprenolol AC	GC/MS/EI/E	935
Alprenolol ME	GC/MS/EI/E	309
Alprenolol ME	GC/MS/EI	1495
Alprenolol OTMS	GC/MS/EI	209
Alprenolol OTMS	GC/MS/EI/E	247
Alprenololo	GC/MS/EI/E	224
Alprenololo	GC/MS/EI	1450
Alypin	GC/MS/EI	121
Alypin	GC/MS/EI/E	914
Amantadine	GC/MS/EI/E	395
Amantadine	GC/MS/EI	868
Amantadine	GC/MS/EI/E	869
Amantadine AC	GC/MS/EI	740
Amantadine AC	GC/MS/EI	750
Amantadine-M ME	GC/MS/EI/E	502
Amantadine-M ME	GC/MS/EI	992
Amantadine-M (N-dimethyl)	GC/MS/EI/E	625
Amantadine-M (N-dimethyl)	GC/MS/EI	1107
Amantadine PFP	GC/MS/EI	1422
Ambroxol	GC/MS/EI	551
Ambroxol	GC/MS/EI/E	1585
Ambroxol 2AC	GC/MS/EI/E	1544
Ambroxol 2AC	GC/MS/EI	1737
Ambroxol 2AC	GC/MS/EI	1737
Ambroxol 3AC	GC/MS/EI/E	1750
Ambroxol 3AC	GC/MS/EI/E	1751
Ambroxol 3AC	GC/MS/EI	1756
Ambroxol-A (-H ₂ O)	GC/MS/EI	1500
Ambroxol ME	GC/MS/EI	1588
Ambroxolo	GC/MS/EI/E	551
Ambroxolo	GC/MS/EI	1585
Amethocain	GC/MS/EI/E	110
Amethocain	GC/MS/EI	190

Amethocain	GC/MS/EI	863
Amethocaine	GC/MS/EI	110
Amethocaine	GC/MS/EI	190
Amethocaine	GC/MS/EI/E	863
Ametryne	GC/MS/EI	1371
Amfebutamon	GC/MS/EI	46
Amfebutamon	GC/MS/EI/E	527
Amfebutamon	GC/MS/CI	1157
Amfebutamone	GC/MS/CI	46
Amfebutamone	GC/MS/EI	527
Amfebutamone	GC/MS/EI/E	1157
Amfepramon	GC/MS/EI/E	449
Amfepramone	GC/MS/EI/E	426
Amfepramone	GC/MS/EI	449
Amfetamin	GC/MS/CI	45
Amfetamin	GC/MS/EI	370
Amfetamin	GC/MS/EI/E	589
Amfetamine	GC/MS/CI	45
Amfetamine	GC/MS/EI	370
Amfetamine	GC/MS/EI/E	589
Amfetaminil	GC/MS/EI/E	698
Amfetaminil	GC/MS/EI	699
Amfetaminil	GC/MS/EI	705
Amfetaminilo	GC/MS/EI	699
Amfetaminilo	GC/MS/EI/E	705
Amidofebrin	GC/MS/EI	77
Amidofebrin	GC/MS/EI/E	1382
Amidoprocain	GC/MS/EI/E	323
Amidoprocain	GC/MS/EI	418
7-Amino-Flunitrazepam	GC/MS/EI	1558
7-Amino-Flunitrazepam PFP	GC/MS/EI	596
7-Amino-Flunitrazepam TFA	GC/MS/EI	184
7-Amino-Flunitrazepam TMS	GC/MS/EI	1691
4-Amino-N-(5-chloro-2,6-dimethyl-pyrimidin-4-yl)benzenesulfonamide	DI/MS/EI	1448
4-Amino-N-(5-chloro-2,6-dimethyl-pyrimidin-4-yl)benzenesulfonamide	DI/MS/EI/E	1461
4-Amino-N-(6-chloropyridazin-3-yl)benzenesulfonamide	DI/MS/EI	1339
4-Amino-N-(6-chloropyridazin-3-yl)benzenesulfonamide	DI/MS/EI/E	1356
4-Amino-N-(2-diethylaminoethyl)benzamide	GC/MS/EI/E	323
4-Amino-N-(2-diethylaminoethyl)benzamide	GC/MS/EI	418
4-Amino-N-(2,6-dimethoxy-pyrimidin-4-yl)benzenesulfonamide	GC/MS/EI/E	1440
4-Amino-N-(2,6-dimethoxy-pyrimidin-4-yl)benzenesulfonamide	GC/MS/EI	1441
4-Amino-N-(2,6-dimethoxy-pyrimidin-4-yl)benzenesulfonamide	DI/MS/EI	1491
4-Amino-N-(3,4-dimethyloxazol-5-yl)benzenesulfonamide	GC/MS/EI	916
4-Amino-N-(4,5-dimethyl-1,3-oxazol-2-yl)benzenesulfonamide	DI/MS/EI	1508

2-Amino-N-(2,6-dimethylphenyl)acetamide	GC/MS/EI	6
2-Amino-N-(2,6-dimethylphenyl)acetamide	GC/MS/EI	609
4-Amino-N-(2,6-dimethylpyrimidin-4-yl)benzenesulfonamide	GC/MS/EI	1321
4-Amino-N-(2,6-dimethylpyrimidin-4-yl)benzenesulfonamide	GC/MS/EI/E	1325
4-Amino-N-(4,6-dimethyl-2-pyrimidinyl)benzolsulfonamide	GC/MS/EI	1321
4-Amino-N-[(1-ethylpyrrolidin-2-yl)methyl]-5-ethylsulfonyl-2-methoxy-benzamide	GC/MS/CI	410
4-Amino-N-[(1-ethylpyrrolidin-2-yl)methyl]-5-ethylsulfonyl-2-methoxy-benzamide	GC/MS/EI	417
4-Amino-N-[(1-ethylpyrrolidin-2-yl)methyl]-5-ethylsulfonyl-2-methoxy-benzamide	GC/MS/EI/E	1705
4-Amino-N-(6-methoxy-3-pyridazinyl)benzolsulfonamide	DI/MS/EI	1325
4-Amino-N-(6-methoxy-3-pyridazinyl)benzolsulfonamide	DI/MS/EI/E	1548
4-Amino-N-(5-methoxypyrimidin-2-yl)benzenesulfonamide	GC/MS/EI/E	1325
4-Amino-N-(5-methoxypyrimidin-2-yl)benzenesulfonamide	GC/MS/EI	1330
4-Amino-N-(4-methoxy-1,2,5-thiadiazol-3-yl)benzenesulfonamide	DI/MS/EI	916
4-Amino-N-(5-methyloxazol-3-yl)benzenesulfonamide	GC/MS/EI	391
4-Amino-N-(5-methyloxazol-3-yl)benzenesulfonamide	GC/MS/EI/E	1067
4-Amino-N-(4-methylpyrimidin-2-yl)benzenesulfonamide	GC/MS/EI/E	1231
4-Amino-N-(4-methylpyrimidin-2-yl)benzenesulfonamide	GC/MS/EI	1243
4-Amino-N-(5-methylpyrimidin-2-yl)benzenesulfonamide	DI/MS/EI	1231
7-Amino-Nor-Flunitrazepam	GC/MS/EI	1422
7-Amino-Nor-Flunitrazepam PFP	GC/MS/EI/E	590
7-Amino-Nor-Flunitrazepam PFP	GC/MS/EI	1719
7-Amino-Nor-Flunitrazepam TFA	GC/MS/EI/E	183
7-Amino-Nor-Flunitrazepam TFA	GC/MS/EI	1668
7-Amino-Nor-Flunitrazepam 2TMS	GC/MS/EI	253
7-Amino-Nor-Flunitrazepam TMS	GC/MS/EI	1675
4-Amino-N-(2-phenylpyrazol-3-yl)benzenesulfonamide	DI/MS/EI	915
4-Amino-N-pyridin-2-yl-benzenesulfonamide	GC/MS/EI	1158
4-Amino-N-pyridin-2-yl-benzenesulfonamide	GC/MS/EI/E	1168
4-Amino-N-pyrimidin-2-yl-benzenesulfonamide	GC/MS/EI	1161
4-Amino-N-pyrimidin-2-yl-benzenesulfonamide	DI/MS/EI/E	1162
4-Amino-N-pyrimidin-2-yl-benzenesulfonamide	GC/MS/EI/E	1170
4-Amino-N-pyrimidin-2-yl-benzenesulfonamide	DI/MS/EI	1171
4-Amino-N-2-quinoxalinybenzenesulfonamide	GC/MS/EI	1452
4-Amino-N-(1,3-thiazol-2-yl)benzenesulfonamide	GC/MS/EI	1186
4-Amino-N-(1,3-thiazol-2-yl)benzenesulfonamide	GC/MS/EI/E	1474
Amino acid condensation product AC	GC/MS/EI	643
4-Aminoantipyrine	GC/MS/EI	81
4-Aminoantipyrine	GC/MS/EI	83
Aminoantipyrine AC	GC/MS/EI	78
Aminoantipyrine AC	GC/MS/EI	80
Aminoantipyrine AC	GC/MS/EI/E	295
13-Amino-9,13b-dihydro-1 <i>H</i> -benz(c,f)imidazo(1,5a)azepine	GC/MS/EI	1211
4-Aminobenzenesulfonamide	GC/MS/CI	915
4-Aminobenzenesulfonamide	GC/MS/EI	1061

2-(2-Amino-5-bromo-benzoyl)pyridine	GC/MS/EI	1452
2-(2-Amino-5-bromo-benzoyl)pyridine	GC/MS/EI/E	1535
2-(2-Amino-5-bromo-benzoyl)pyridine	GC/MS/EI/E	1537
2-(2-Amino-5-bromobenzoyl)pyridine 2AC	GC/MS/EI	607
2-(2-Amino-5-bromobenzoyl)pyridine 2AC	GC/MS/EI/E	1458
2-(2-Amino-5-bromobenzoyl)pyridine AC	GC/MS/EI	607
2-(2-Amino-5-bromobenzoyl)pyridine AC	GC/MS/EI	1446
2-(2-Amino-5-bromobenzoyl)pyridine AC	GC/MS/EI/E	1458
2-(2-Amino-5-bromobenzoyl)pyridine AC	GC/MS/EI/E	1639
2-(2-Amino-5-bromobenzoyl)pyridine TMS	GC/MS/EI	1665
2-(2-Amino-5-bromobenzoyl)pyridine TMS	GC/MS/EI/E	1668
4-Amino-5-chloro-N-(2-diethylaminoethyl)-2-methoxy-benzamide	GC/MS/EI	320
4-Amino-5-chloro-N-(2-diethylaminoethyl)-2-methoxy-benzamide	GC/MS/EI/E	324
4-Amino-5-chloro-N-(2-diethylaminoethyl)-2-methoxy-benzamide	GC/MS/EI	1156
2-Amino-5-chloro-benzophenone	GC/MS/EI	1381
2-Amino-5-chloro-benzophenone AC	GC/MS/EI	1381
2-Amino-5-chloro-benzophenone AC	GC/MS/EI/E	1529
2-Amino-5-chlorobenzophenone PFP	GC/MS/EI	1480
2-Amino-5-chloro-2'-fluorobenzophenone	GC/MS/EI	1452
2-Amino-5-chloro-2'-fluorobenzophenone AC	GC/MS/EI	32
2-Amino-5-chloro-2'-fluorobenzophenone AC TMS	GC/MS/EI	238
2-Amino-5-chloro-2'-fluorobenzophenone AC TMS	GC/MS/EI/E	1046
2-Amino-5-chloro-2'-fluorobenzophenone TMS	GC/MS/EI/E	1615
2-Amino-5-chloro-2'-fluorobenzophenone TMS	GC/MS/EI	1643
4-Amino-3-(4-chlorophenyl)butanoic acid	GC/MS/EI	762
(2-Amino-5-chlorophenyl)phenyl-methanone	GC/MS/EI	1381
5-Amino-4-chloro-2-phenyl-pyridazin-3-one	GC/MS/EI	271
2-Amino-5-chloropyridine	GC/MS/EI	452
2-Amino-5-chloropyridine	GC/MS/EI	661
2-Amino-(3,5-dibromobenzyl)cyclohexylmethylazam	GC/MS/EI/E	186
2-Amino-(3,5-dibromobenzyl)cyclohexylmethylazam	GC/MS/EI	1711
1-(4-Amino-3,5-dibromo-phenyl)-2-(<i>tert</i> -butylamino)ethanol	GC/MS/EI	299
1-(4-Amino-3,5-dibromo-phenyl)-2-(<i>tert</i> -butylamino)ethanol	GC/MS/EI/E	356
2-Amino-5,2'-dichlorobenzophenone	GC/MS/EI/E	1378
2-Amino-5,2'-dichlorobenzophenone	GC/MS/EI	1514
2-Amino-5,2'-dichlorobenzophenone AC	GC/MS/EI/E	31
2-Amino-5,2'-dichlorobenzophenone AC	GC/MS/EI	1617
2-Amino-5,2'-dichlorobenzophenone TMS	GC/MS/EI/E	1643
2-Amino-5,2'-dichlorobenzophenone TMS	GC/MS/EI	1653
1-(4-Amino-3,5-dichloro-phenyl)-2-(<i>tert</i> -butylamino)ethanol	GC/MS/EI/E	3
1-(4-Amino-3,5-dichloro-phenyl)-2-(<i>tert</i> -butylamino)ethanol	GC/MS/EI	654
4-Amino-3,5-dimethylphenol	GC/MS/EI	753
4-Amino-3,5-dimethylphenol	GC/MS/EI	754
4-Amino-3,5-dimethylphenol 2AC	GC/MS/EI/E	755

4-Amino-3,5-dimethylphenol 2AC	GC/MS/EI	756
4-Amino-3,5-dimethylphenol 2AC	GC/MS/EI	1350
4-(4-Amino-3,5-dimethyl-phenyl)-2,6-dimethyl-aniline	GC/MS/EI	1421
4-Amino-1,5-dimethyl-2-phenyl-pyrazol-3-one	GC/MS/EI	81
4-Amino-1,5-dimethyl-2-phenyl-pyrazol-3-one	GC/MS/EI	83
4-Amino-2,6-dinitrotoluene	GC/MS/EI	1122
3-(2-Aminoethyl)-1 <i>H</i> -indol-5-ol	GC/MS/EI	819
4-(2-Aminoethyl)benzene-1,2-diol	DI/MS/EI/E	633
4-(2-Aminoethyl)benzene-1,2-diol	DI/MS/EI	891
4-(2-Aminoethyl)phenol	GC/MS/EI	4
4-(2-Aminoethyl)phenol	GC/MS/EI/E	503
4-(2-Aminoethyl)phenol	GC/MS/EI	752
4-(2-Aminoethyl)phenol	GC/MS/EI/E	759
Aminofenazona	GC/MS/EI	77
Aminofenazona	GC/MS/EI/E	1382
7-Amino-5-(2-fluorophenyl)-2,3-dihydro-1 <i>H</i> -1,4-benzodiazepine-2-one	GC/MS/EI	1422
9-Amino-6-(2-fluorophenyl)-2-methyl-2,5-diazabicyclo[5.4.0]undeca-5,8,10,12-tetraen-3-one	GC/MS/EI	1558
2-Amino-9-(2-hydroxyethoxymethyl)purin-6-ol	DI/MS/EI	68
2-Amino-9-(2-hydroxyethoxymethyl)purin-6-ol	DI/MS/EI/E	987
4-(2-Amino-1-hydroxy-ethyl)benzene-1,2-diol	DI/MS/EI/E	263
4-(2-Amino-1-hydroxy-ethyl)benzene-1,2-diol	DI/MS/EI/E	392
4-(2-Amino-1-hydroxy-ethyl)benzene-1,2-diol	DI/MS/EI	770
4-(2-Amino-1-hydroxy-ethyl)benzene-1,2-diol	DI/MS/EI	1036
3-(2-Amino-1-hydroxy-ethyl)phenol	GC/MS/EI	4
3-(2-Amino-1-hydroxy-ethyl)phenol	GC/MS/EI/E	744
3-(2-Amino-1-hydroxy-ethyl)phenol	GC/MS/CI	891
2-(Amino-hydroxy-methylidene)-7-chloro-4-dimethylamino-6,10,11,12a-tetrahydroxy-6-methyl-4,4a,5,5a-tetrahydrotetracene-1,3,12-trione	DI/MS/EI	293
2-(Amino-hydroxy-methylidene)-7-chloro-4-dimethylamino-6,10,11,12a-tetrahydroxy-6-methyl-4,4a,5,5a-tetrahydrotetracene-1,3,12-trione	DI/MS/EI/E	1741
(Amino-methoxy-phosphoryl)sulfanylmethane	GC/MS/EI	394
2-Amino-1-methyl-5 <i>H</i> -imidazol-4-one	GC/MS/EI	14
2-Amino-1-methyl-5 <i>H</i> -imidazol-4-one	GC/MS/EI	534
4-(Aminomethyl)benzenesulfonamide	GC/MS/CI	489
4-(Aminomethyl)benzenesulfonamide	GC/MS/EI/E	1161
4-(Aminomethyl)benzenesulfonamide	GC/MS/EI	1169
2-[1-(Aminomethyl)cyclohexyl]acetic acid	DI/MS/EI/E	280
2-[1-(Aminomethyl)cyclohexyl]acetic acid	DI/MS/EI	890
6-Amino-2-methyl-heptan-2-ol	GC/MS/EI	38
6-Amino-2-methyl-heptan-2-ol	GC/MS/EI/E	76
5-(Aminomethyl)oxazol-3-one	GC/MS/EI/E	2
5-(Aminomethyl)oxazol-3-one	GC/MS/EI	14
2-Amino-1-(4-methylphenyl)-1-propanone	GC/MS/EI/E	45
2-Amino-1-(4-methylphenyl)-1-propanone	GC/MS/EI	370

2-Amino-1-(4-methylphenyl)-1-propanone TFA	GC/MS/EI	591
2-Amino-1-(4-methylphenyl)-1-propanone TFA	GC/MS/EI/E	603
2-Amino-5-nitrobenzophenone	GC/MS/EI	1424
2-Amino-5-nitrobenzophenone AC	GC/MS/EI/E	31
2-Amino-5-nitrobenzophenone AC	GC/MS/EI	1561
2-Amino-5-nitrobenzophenone TMS	GC/MS/EI/E	1600
2-Amino-5-nitrobenzophenone TMS	GC/MS/EI	1630
Aminophenazone	GC/MS/EI/E	77
Aminophenazone	GC/MS/EI	1382
2-Aminophenol	GC/MS/EI	518
3-Aminophenol	GC/MS/EI	507
4-Aminophenol	GC/MS/EI	518
3-Aminophenol AC	GC/MS/EI/E	519
3-Aminophenol AC	GC/MS/EI	1205
1-Amino-1-phenylbutan-2-one	GC/MS/CI	490
1-Amino-1-phenylbutan-2-one	GC/MS/EI	497
1-Amino-1-phenylbutan-2-one	GC/MS/EI/E	828
2-Amino-1-phenylbutan-1-one	GC/MS/CI	96
2-Amino-1-phenylbutan-1-one	GC/MS/EI/E	268
2-Amino-1-phenylbutan-1-one	GC/MS/EI	985
2-Amino-1-phenyl-ethanone	GC/MS/EI/E	3
2-Amino-1-phenyl-ethanone	GC/MS/EI	720
2-Amino-1-phenylethanone	GC/MS/EI	3
2-Amino-1-phenylethanone	GC/MS/EI/E	720
2-Amino-1-phenylethanone 2AC	GC/MS/EI/E	470
2-Amino-1-phenylethanone 2AC	GC/MS/EI	1086
2-Amino-1-phenylethanone AC	GC/MS/EI/E	471
2-Amino-1-phenylethanone AC	GC/MS/EI	845
2-Amino-5-phenyl-1,3-oxazol-4-one	GC/MS/EI	365
2-Amino-5-phenyl-1,3-oxazol-4-one	GC/MS/EI	1076
2-Amino-1-phenyl-propan-1-ol	GC/MS/CI	41
2-Amino-1-phenyl-propan-1-ol	GC/MS/EI/E	267
2-Amino-1-phenyl-propan-1-ol	GC/MS/EI	710
3-(4-Aminophenyl)sulfonyl-1-butyl-urea	GC/MS/EI/E	1056
3-(4-Aminophenyl)sulfonyl-1-butyl-urea	GC/MS/EI	1232
2-(4-Aminophenyl)sulfonyl-1-(4,5-dimethyl-1,3-oxazol-2-yl)guanidine	DI/MS/EI	1619
2-(4-Aminophenyl)sulfonylguanidine	DI/MS/EI	1319
(4-Aminophenyl)sulfonylthiourea	GC/MS/EI/E	640
(4-Aminophenyl)sulfonylthiourea	GC/MS/EI	1034
2-Amino-1-(4-propylphenyl)-1-propanone	GC/MS/EI	51
2-Amino-1-(4-propylphenyl)-1-propanone	GC/MS/EI/E	826
6-Aminopurin	GC/MS/EI	720
2-Amino-6-purinthiole	DI/MS/EI	1018
Aminopyrin	GC/MS/EI/E	77

Aminopyrin	GC/MS/EI	1382
Aminorex	GC/MS/EI/E	77
Aminorex	GC/MS/EI	585
4-Aminosalicylicacid	GC/MS/EI	890
Aminosalicylic acid 3ME	GC/MS/EI	987
Aminosalicylic acid 4ME	GC/MS/EI	1102
Aminosalicylic acid 2ME (N-ME, O-ME)	GC/MS/EI	1128
Aminosalicylic acid 2ME (O-ME)	GC/MS/EI	863
Aminosalicylic acid 3TMS	GC/MS/EI/E	1689
Aminosalicylic acid 3TMS	GC/MS/EI	1693
Aminosalicylic acid 2TMS I	GC/MS/EI	1554
Aminosalicylic acid 2TMS II	GC/MS/EI	1556
Aminosalicylic acid methylester	GC/MS/EI	725
2-Amino-1-(4- <i>tert</i> -butylphenyl)-1-propanone	GC/MS/EI/E	54
2-Amino-1-(4- <i>tert</i> -butylphenyl)-1-propanone	GC/MS/EI	946
2-Amino-1-(4- <i>tert</i> -butylphenyl)-1-propanone TFA	GC/MS/EI/E	947
2-Amino-1-(4- <i>tert</i> -butylphenyl)-1-propanone TFA	GC/MS/EI	960
Aminotriazole	GC/MS/EI	292
Aminoxaphen	GC/MS/EI/E	77
Aminoxaphen	GC/MS/EI	585
Amiodaron	DI/MS/EI/E	333
Amiodaron	DI/MS/EI	1244
Amiodarona	DI/MS/EI/E	333
Amiodarona	DI/MS/EI	1244
Amiodarone	DI/MS/EI	333
Amiodarone	DI/MS/EI/E	1244
Amiodarone-A I	GC/MS/EI	1456
Amiodarone-A I	GC/MS/EI	1461
Amiodarone-A II	GC/MS/EI	1456
Amiodarone-A II	GC/MS/EI	1737
Amiodarone-A III	GC/MS/EI	1758
Amiodaronum	DI/MS/EI/E	333
Amiodaronum	DI/MS/EI	1244
Amisulpride	GC/MS/EI	410
Amisulpride	GC/MS/EI/E	417
Amisulpride	GC/MS/CI	1705
Amitraz	GC/MS/EI/E	955
Amitraz	GC/MS/EI	1588
Amitriptilina	GC/MS/EI/E	104
Amitriptilina	GC/MS/EI	139
Amitriptilina	GC/MS/EI	161
Amitriptilina	GC/MS/EI/E	171
Amitriptilina	GC/MS/EI/E	1248
Amitriptilina	GC/MS/EI	1330

Amitriptylin	GC/MS/EI/E	104
Amitriptylin	GC/MS/EI/E	139
Amitriptylin	GC/MS/EI	161
Amitriptylin	GC/MS/EI	171
Amitriptylin	GC/MS/EI/E	1248
Amitriptylin	GC/MS/EI	1330
Amitriptyline	GC/MS/EI	104
Amitriptyline	GC/MS/EI	139
Amitriptyline	GC/MS/EI/E	161
Amitriptyline	GC/MS/EI/E	171
Amitriptyline	GC/MS/EI/E	1248
Amitriptyline	GC/MS/EI	1330
Amitriptyline-A (-C ₂ H ₇ N)	GC/MS/EI	1388
Amitriptyline-A (-2H)	GC/MS/EI	295
Amitriptyline-M (-CH ₄)	GC/MS/EI	1484
Amitriptyline-M (-(CH ₃) ₂ NOH) AC	GC/MS/EI	1450
Amitriptyline-M (Desmethyl) AC	GC/MS/EI	1386
Amitriptyline-M (Desmethyl) AC	GC/MS/EI/E	1391
Amitriptyline-M (Desmethyl, OH, -H ₂ O) AC	GC/MS/EI/E	1380
Amitriptyline-M (Desmethyl, OH, -H ₂ O) AC	GC/MS/EI	1384
Amitriptyline-M (Desmethyl, OH, -H ₂ O) AC	GC/MS/EI/E	1610
Amitriptyline-M (Didesmethyl, OH, -H ₂ O) AC	GC/MS/EI	1382
Amitriptyline-M (Didesmethyl, OH, -H ₂ O) AC	GC/MS/EI/E	1385
Amitriptyline-M (OH) AC	GC/MS/EI	139
Amitriptyline-M (OH) AC	GC/MS/EI/E	1247
Amitriptyline-M (OH, N-Oxide, -(CH ₃) ₂ NOH) AC I	GC/MS/EI/E	1448
Amitriptyline-M (OH, N-Oxide, -(CH ₃) ₂ NOH) AC I	GC/MS/EI	1578
Amitriptyline-N-oxide	GC/MS/EI/E	159
Amitriptyline-N-oxide	GC/MS/EI	176
Amitriptylinoxide-A (-(CH ₃) ₂ NOH)	GC/MS/EI	1388
Amitrol	GC/MS/EI	292
Amitrol 2PROP	GC/MS/EI	294
Amitrol 2PROP	GC/MS/EI/E	785
Amitrol 3PROP	GC/MS/EI	783
Amlodipine-M/A AC	GC/MS/EI/E	1684
Amlodipine-M/A AC	GC/MS/EI	1698
Amobarbital	GC/MS/EI	913
Amobarbital	GC/MS/EI/E	923
Amorolfine	GC/MS/EI/E	663
Amorolfine	GC/MS/EI	815
Amphetamine	GC/MS/CI	45
Amphetamine	GC/MS/EI/E	370

Amphetamine	GC/MS/EI	589
Amphetamine AC	GC/MS/EI	44
Amphetamine AC	GC/MS/EI/E	338
Amphetamine AC	GC/MS/EI/E	586
Amphetamine AC	GC/MS/EI	594
Amphetamine AC	GC/MS/EI	598
Amphetamine AC	GC/MS/EI/E	1086
Amphetamine BUT	GC/MS/EI	65
Amphetamine BUT	GC/MS/EI/E	588
Amphetamine-D ₃ PFO	GC/MS/EI	617
Amphetamine-D ₅ TFA	GC/MS/EI	810
Amphetamine HCF	GC/MS/EI/E	1055
Amphetamine HCF	GC/MS/EI	1063
Amphetamine PFO	GC/MS/EI/E	377
Amphetamine PFO	GC/MS/EI	1743
Amphetamine PFP	GC/MS/EI	1179
Amphetamine PROP	GC/MS/EI/E	63
Amphetamine PROP	GC/MS/EI	588
Amphetamine TFA	GC/MS/EI/E	589
Amphetamine TFA	GC/MS/EI	784
Amphetamine TMS	GC/MS/EI/E	575
Amphetamine TMS	GC/MS/EI	582
Amphetaminil	GC/MS/EI	699
Amphetaminil	GC/MS/EI/E	705
Ampyrone	GC/MS/EI	81
Ampyrone	GC/MS/EI	83
Amydricain	GC/MS/EI	121
Amydricain	GC/MS/EI/E	914
Amyleine	GC/MS/EI	121
Amyleine	GC/MS/EI/E	534
Amylobarbitone	GC/MS/EI/E	913
Amylobarbitone	GC/MS/EI	923
Amylocaine	GC/MS/EI	121
Amylocaine	GC/MS/EI/E	534
Andro-stanzol	GC/MS/EI	401
5-Androsten-3- β -ol-17-one	GC/MS/EI	368
4-Androsten-3-one-17 β -yl propionate	GC/MS/EI/E	84
4-Androsten-3-one-17 β -yl propionate	GC/MS/EI	828
Androsterone	GC/MS/EI	1581
Androsterone AC	GC/MS/EI	1524
Androsterone AC	GC/MS/EI/E	1529
Androsterone (-H ₂ O)	GC/MS/EI	1336
Androsterone acetate	GC/MS/EI/E	1524

Androsterone acetate	GC/MS/EI	1529
Anfebutamona	GC/MS/EI	46
Anfebutamona	GC/MS/CI	527
Anfebutamona	GC/MS/EI/E	1157
Anhydroecgonine methyl ester	GC/MS/EI	885
Anhydroecgonine methylester (Desmethyl) AC	GC/MS/EI	763
Anhydroecgonine methylester (Desmethyl) AC	GC/MS/EI/E	1292
Anisaldehydeoxime	GC/MS/EI	879
Anisic alcohol	GC/MS/EI	519
Anisyl alcohol	GC/MS/EI	519
Anthraquinone	GC/MS/EI	1280
Antipyrine	GC/MS/EI	1173
Apohyoscyamine	GC/MS/EI/E	636
Apohyoscyamine	GC/MS/EI	1523
Apomorphine	GC/MS/EI	1505
Aprepitant	GC/MS/EI	1222
Aprepitant	GC/MS/EI/E	1592
Aprepitant 2ME	GC/MS/EI/E	648
Aprepitant 2ME	GC/MS/EI	1643
Aprepitant 2TMS	GC/MS/EI/E	1425
Aprepitant 2TMS	GC/MS/EI	1742
Aprobarbitalum	GC/MS/EI/E	1017
Aprobarbitalum	GC/MS/EI	1040
Aprobarbitone	GC/MS/EI	1017
Aprobarbitone	GC/MS/EI/E	1040
Arachidonic acid	GC/MS/EI/E	277
Arachidonic acid	GC/MS/EI	867
Arachidonic acid methyl ester	GC/MS/EI	277
Arachidonic acid methyl ester	GC/MS/EI/E	1252
Arecaidinmethylester	GC/MS/EI	905
Arecoline	GC/MS/EI	905
Arprocarb	GC/MS/EI/E	521
Arprocarb	GC/MS/EI	882
Articain	GC/MS/EI	331
Articain	GC/MS/EI/E	1560
Articaina	GC/MS/EI/E	331
Articaina	GC/MS/EI	1560
Articaine	GC/MS/EI	331
Articaine	GC/MS/EI/E	1560
Ascorbic acid 4AC	GC/MS/EI	1609
Ascorbic acid 4AC	GC/MS/EI/E	1680
Ascorbic acid 4DMBS	GC/MS/EI/E	242
Ascorbic acid 4DMBS	GC/MS/EI	1745
Asenokumarol	GC/MS/EI	1620

Asenokumarol	GC/MS/EI/E	1688
Atenolol	GC/MS/EI	195
Atenolol	GC/MS/EI/E	498
Atenolol-A (-H ₂ O) AC	GC/MS/EI/E	411
Atenolol-A (-H ₂ O) AC	GC/MS/EI	1267
Atenolol TMS	GC/MS/EI	194
Atenolol TMS	GC/MS/EI/E	235
Atropamine	GC/MS/EI	636
Atropamine	GC/MS/EI/E	1523
Atropine	GC/MS/CI	632
Atropine	GC/MS/EI/E	634
Atropine	GC/MS/EI	640
Atropine AC	GC/MS/EI	632
Atropine AC	GC/MS/EI	636
Atropine AC	GC/MS/EI/E	1661
Atropine-A (-H ₂ O)	GC/MS/EI	636
Atropine-A (-H ₂ O)	GC/MS/EI/E	1523
Atropine TFA	GC/MS/EI	635
Atropine TMS	GC/MS/EI	633
Atropine TMS	GC/MS/EI/E	1695
Atropyltropine	GC/MS/EI	636
Atropyltropine	GC/MS/EI/E	1523
5-Azabicyclo[4.3.0]nona-2,4,7,10-tetraene	GC/MS/EI	578
8-Azabicyclo[3.2.1]octane-2-carboxylicacid,3-(benzoyloxy)-8-methyl-,ethyl ester,[1R-(exo,exo)]-	GC/MS/EI	286
8-Azabicyclo[3.2.1]octane-2-carboxylicacid,3-(benzoyloxy)-8-methyl-,ethyl ester,[1R-(exo,exo)]-	GC/MS/EI	283
8-Azabicyclo[3.2.1]octane-2-carboxylicacid,3-(benzoyloxy)-8-methyl-,ethyl ester,[1R-(exo,exo)]-	GC/MS/EI	286
8-Azabicyclo[3.2.1]octane-2-carboxylicacid,3-(benzoyloxy)-8-methyl-,ethyl ester,[1R-(exo,exo)]-	GC/MS/EI/E	1223
8-Azabicyclo[3.2.1]octane-2-carboxylicacid,3-(benzoyloxy)-8-methyl-,ethyl ester,[1R-(exo,exo)]-	GC/MS/EI	1311
8-Azabicyclo[3.2.1]octane-2-carboxylicacid,3-(benzoyloxy)-8-methyl-,ethyl ester,[1R-(exo,exo)]-	GC/MS/EI/E	1637
Azepan-2-one	GC/MS/EI	537
Azidamfenicol	DI/MS/EI	647
Azidamfenicol	DI/MS/EI/E	1186
2-Azido-N-[(1R,2R)-1,3-dihydroxy-1-(4-nitrophenyl)propan-2-yl]acetamide	DI/MS/EI/E	647
2-Azido-N-[(1R,2R)-1,3-dihydroxy-1-(4-nitrophenyl)propan-2-yl]acetamide	DI/MS/EI	1186
Azinphos-ethyl	GC/MS/EI	699
Azinphos-ethyl	GC/MS/EI/E	948
Azinphosethyl	GC/MS/EI	699
Azinphosethyl	GC/MS/EI/E	948
Azinphos methyl	GC/MS/EI	940

Azinphos methyl	GC/MS/EI/E	947
Azinphos-methyl	GC/MS/EI	940
Azinphos-methyl	GC/MS/EI/E	947
Azinphosmethyl	GC/MS/EI	940
Azinphosmethyl	GC/MS/EI/E	947
Azoxystrobin	GC/MS/EI	1681
2,3-BDB	GC/MS/EI/E	96
2,3-BDB	GC/MS/EI	154
2,3-BDB	GC/MS/EI	273
2,3-BDB	GC/MS/EI/E	718
2,3-BDB	GC/MS/CI	1207
BDB	GC/MS/CI	126
BDB	GC/MS/EI/E	155
BDB	GC/MS/EI	739
BDB	GC/MS/EI	749
BDB	GC/MS/EI	985
BDB	GC/MS/EI/E	1095
BDB A (CH ₂ O)	GC/MS/EI	187
BDB PFO	GC/MS/EI/E	726
BDB PFO	GC/MS/EI	1092
2,3-BDB TFA	GC/MS/EI	1077
2,3-BDB TFA	GC/MS/EI/E	1078
2,3-BDB TFA	GC/MS/EI	1575
BDB TFA	GC/MS/EI	726
BDB TFA	GC/MS/EI	1077
BDB TFA	GC/MS/EI/E	1574
2,3-BDB TMS	GC/MS/EI/E	239
2,3-BDB TMS	GC/MS/EI	693
BDB TMS	GC/MS/EI	682
BDB TMS	GC/MS/EI/E	692
BDMPEA	GC/MS/EI	7
BDMPEA	GC/MS/CI	1386
BDMPEA	GC/MS/EI/E	1438
BDMPEA	GC/MS/EI	1485
BDMPEA PFO	GC/MS/EI	1425
BDMPEA PFO	GC/MS/EI/E	1434
BDMPEA PFO	GC/MS/EI/E	1436
BDMPEA PFO	GC/MS/EI	1761
BDMPEA TFA	GC/MS/EI	1428
BDMPEA TFA	GC/MS/EI	1434
BDMPEA TMS	GC/MS/EI/E	462
BDMPEA TMS	GC/MS/EI	466
BHT-quinone methide	GC/MS/EI	948
BIS	GC/MS/EI	549

BIS	GC/MS/EI/E	663
BOH	GC/MS/EI	995
BOH	GC/MS/EI/E	1012
BOM	GC/MS/EI	1306
BRL 14777	GC/MS/EI	1051
BZ	GC/MS/EI/E	1146
BZ	GC/MS/EI	1157
BZP	GC/MS/EI	708
BZP	GC/MS/CI	711
BZP	GC/MS/EI	1087
Baclofen	GC/MS/EI	762
Baclofen-A (-H ₂ O)	GC/MS/EI	765
Baclofen-A (-H ₂ O) AC	GC/MS/EI	764
Baclofen-A (H ₂ O) ME	GC/MS/EI	765
Baclofen-M/A (-NH ₃) ME	GC/MS/EI	1298
Baclofen-M/A (+OH -H ₂ O)	GC/MS/EI/E	764
Baclofen-M/A (+OH -H ₂ O)	GC/MS/EI	1222
Baclofen-M/A (OH, -H ₂ O) AC	GC/MS/EI	1298
Baclofen-M/A (OH, -H ₂ O) AC	GC/MS/EI/E	1413
Baclofen 3ME	GC/MS/EI	107
Baclofen 3ME	GC/MS/EI/E	172
Baclofen ME AC	GC/MS/EI	1298
Baclofen-M (+OH -H ₂ O) PFP	GC/MS/EI/E	764
Baclofen-M (+OH -H ₂ O) PFP	GC/MS/EI	1676
Baclofen PFP HFIP	GC/MS/EI	1582
Bambuterol	GC/MS/EI/E	210
Bambuterol	GC/MS/EI	1701
Banisterin	GC/MS/EI	1041
Banisterin	GC/MS/EI	1309
Barbital	GC/MS/EI/E	914
Barbital	GC/MS/EI	922
Barbitone	GC/MS/EI	914
Barbitone	GC/MS/EI/E	922
Barbituric acid	GC/MS/EI/E	15
Barbituric acid	GC/MS/EI	658
Beclamid	GC/MS/EI	376
Beclamida	GC/MS/EI	376
Beclamide	GC/MS/EI	376
Bemegride	GC/MS/EI	71
Benazepril ME	GC/MS/EI/E	1699
Benazepril ME	GC/MS/EI	1701
Bendazole	GC/MS/EI	1273

Bendiocarb	GC/MS/EI	872
Bendiocarb-A (-C ₂ H ₃ NO)	GC/MS/EI	871
Bendiocarb-A (-C ₂ H ₃ NO)	GC/MS/EI	878
Bendiocarb-A TMS	GC/MS/EI	1361
Bendiocarb TMS	GC/MS/EI	1360
Benorilate	GC/MS/EI/E	614
Benorilate	GC/MS/EI	988
Benperidol	GC/MS/EI/E	627
Benperidol	GC/MS/EI	1697
Benperidolo	GC/MS/EI/E	627
Benperidolo	GC/MS/EI	1697
Benproperina	GC/MS/EI/E	532
Benproperina	GC/MS/EI	538
Benproperine	GC/MS/EI	532
Benproperine	GC/MS/EI/E	538
Benzaldoxime	GC/MS/EI	610
Benzaldoxime TMS	GC/MS/EI	262
Benzalkonium chloride A I	GC/MS/EI	152
Benzalkonium chloride A I	GC/MS/EI/E	175
Benzalkonium chloride A II	GC/MS/EI/E	160
Benzalkonium chloride A II	GC/MS/EI	175
Benzamide	GC/MS/EI	483
Benzatropine	GC/MS/EI/E	290
Benzatropine	GC/MS/EI	1241
Benzbromarone-M (OH) 2AC	GC/MS/EI	1742
Benzenacetic acid	GC/MS/EI	385
Benzeneacetaldehyde	GC/MS/EI	389
Benzeneaceticacid,alpha-methylene-,8-methyl-8-azabicyclo[3.2.1]oct-3-yl ester,endo-	GC/MS/EI	636
Benzeneaceticacid,alpha-methylene-,8-methyl-8-azabicyclo[3.2.1]oct-3-yl ester,endo-	GC/MS/EI/E	1523
1,2-Benzenedicarboxylicacid	GC/MS/EI	468
1,2-Benzenedicarboxylicacid-bis(methylpropyl)ester	GC/MS/EI	860
1,2-Benzenedicarboxylicacid-bis(methylpropyl)ester	GC/MS/EI/E	1361
1,2-Benzenedicarboxylicacid butyl cyclohexyl ester	GC/MS/EI/E	856
1,2-Benzenedicarboxylicacid butyl cyclohexyl ester	GC/MS/EI	866
1,2-Benzenedicarboxylicacid-butyl methyl ester	GC/MS/EI	968
1,2-Benzenedicarboxylicacid-butyl methyl ester	GC/MS/EI/E	987
1,2-Benzenedicarboxylicacid-butyl methyl ester	GC/MS/EI/E	1130
1,3-Benzenedicarboxylicacid-dimethyl-ester	GC/MS/EI	963
1,4-Benzenedicarboxylicacid-dimethyl ester	GC/MS/EI	967
1,2-Benzenediol	GC/MS/EI	524
Benzene-1,2-diol	GC/MS/EI	524
1,3-Benzenediol-diacete	GC/MS/EI	522
1,3-Benzenediol-diacete	GC/MS/EI/E	882

Benzeneethaneamine	GC/MS/EI/E	7
Benzeneethaneamine	GC/MS/EI	386
Benzeneethaneamine	GC/MS/CI	477
Benzenepropanoic acid	GC/MS/EI	387
1,3,5-Benzenetriol, triacetate	GC/MS/EI	647
Benzhexol	GC/MS/EI/E	413
Benzhexol	GC/MS/EI	1335
Benzhydrol	GC/MS/EI	475
1-Benzhydryl-4-cinnamyl-piperazine	GC/MS/EI	1240
1-Benzhydryl-4-cinnamyl-piperazine	GC/MS/EI/E	1247
2-Benzhydrylidenebutan-1-amine	GC/MS/EI	1278
2-Benzhydrylidenebutan-1-amine	GC/MS/EI/E	1295
Benzhydryl isothiocyanate	GC/MS/EI/E	1026
Benzhydryl isothiocyanate	GC/MS/EI	1248
2-Benzhydroyloxy-N,N-dimethyl-ethanamine	GC/MS/EI	110
2-Benzhydroyloxy-N,N-dimethyl-ethanamine	GC/MS/EI/E	111
2-Benzhydroyloxy-N,N-dimethyl-ethanamine	GC/MS/EI	160
2-Benzhydroyloxy-N,N-dimethyl-ethanamine	GC/MS/CI	257
2-Benzhydroyloxy-N,N-dimethyl-ethanamine	GC/MS/EI	997
2-Benzhydroyloxy-N,N-dimethyl-ethanamine	GC/MS/EI/E	1024
4-Benzhydroyloxy-1-methyl-piperidine	GC/MS/EI	417
4-Benzhydroyloxy-1-methyl-piperidine	GC/MS/EI	1018
4-Benzhydroyloxy-1-methyl-piperidine	GC/MS/EI/E	1019
4-Benzhydroyloxy-1-methyl-piperidine	GC/MS/EI/E	1033
1,2-Benzisothiazole	GC/MS/EI	732
1,2-Benzisothiazole-3-carboxylic acid	GC/MS/EI	720
Benzocain	GC/MS/EI	604
Benzocaine	GC/MS/EI	604
Benzocaine DMBS	GC/MS/EI/E	1354
Benzocaine DMBS	GC/MS/EI	1546
Benzo[1,3]dioxole-5-carbaldehyde	GC/MS/EI	846
Benzo[1,3]dioxole-5-carbaldehyde	GC/MS/CI	849
Benzo[1,3]dioxole-5-carbaldehyde	GC/MS/EI	870
1,3-Benzodioxole-5-methanol	GC/MS/EI	883
1-Benzo[1,3]dioxol-5-yl-N-ethyl-propan-2-amine	GC/MS/CI	225
1-Benzo[1,3]dioxol-5-yl-N-ethyl-propan-2-amine	GC/MS/EI/E	718
1-Benzo[1,3]dioxol-5-yl-N-ethyl-propan-2-amine	GC/MS/EI	1280
1-(3,1-(1,3-Benzodioxol-5-yl)butan-2-yl)azane	GC/MS/EI	126
1-(3,1-(1,3-Benzodioxol-5-yl)butan-2-yl)azane	GC/MS/CI	155
1-(3,1-(1,3-Benzodioxol-5-yl)butan-2-yl)azane	GC/MS/EI	739
1-(3,1-(1,3-Benzodioxol-5-yl)butan-2-yl)azane	GC/MS/EI	749
1-(3,1-(1,3-Benzodioxol-5-yl)butan-2-yl)azane	GC/MS/EI/E	985
1-(3,1-(1,3-Benzodioxol-5-yl)butan-2-yl)azane	GC/MS/EI/E	1095
5-Benzo[1,3]dioxol-5-yl-1-(1-piperidyl)penta-2,4-dien-1-one	GC/MS/EI	566

5-Benzo[1,3]dioxol-5-yl-1-(1-piperidyl)penta-2,4-dien-1-one	GC/MS/EI	569
5-Benzo[1,3]dioxol-5-yl-1-(1-piperidyl)penta-2,4-dien-1-one	GC/MS/EI	1241
1-Benzo[1,3]dioxol-5-ylpropan-2-amine	GC/MS/CI	66
1-Benzo[1,3]dioxol-5-ylpropan-2-amine	GC/MS/EI	739
1-Benzo[1,3]dioxol-5-ylpropan-2-amine	GC/MS/EI/E	747
1-Benzo[1,3]dioxol-5-ylpropan-2-amine	GC/MS/EI/E	750
1-Benzo[1,3]dioxol-5-ylpropan-2-amine	GC/MS/EI/E	756
1-Benzo[1,3]dioxol-5-ylpropan-2-amine	GC/MS/EI	760
1-Benzo[1,3]dioxol-5-ylpropan-2-amine	GC/MS/EI	971
[1-(1,3-Benzodioxol-5-yl)propan-2-yl](methyl)azan	GC/MS/CI	106
[1-(1,3-Benzodioxol-5-yl)propan-2-yl](methyl)azan	GC/MS/EI/E	126
[1-(1,3-Benzodioxol-5-yl)propan-2-yl](methyl)azan	GC/MS/EI	166
[1-(1,3-Benzodioxol-5-yl)propan-2-yl](methyl)azan	GC/MS/EI	717
[1-(1,3-Benzodioxol-5-yl)propan-2-yl](methyl)azan	GC/MS/EI/E	1212
5-Benzo[1,3]dioxol-5-yl-1-pyrrolidin-1-yl-penta-2,4-dien-1-one	GC/MS/EI	566
1-(1,3-Benzodioxol-5-yl)-2-(pyrrolidin-1-yl)propan-1-one	GC/MS/EI/E	406
1-(1,3-Benzodioxol-5-yl)-2-(pyrrolidin-1-yl)propan-1-one	GC/MS/EI	407
1-(1,3-Benzodioxol-5-yl)-2-(pyrrolidin-1-yl)propan-1-one	GC/MS/EI/E	420
1-(1,3-Benzodioxol-5-yl)-2-(pyrrolidin-1-yl)propan-1-one	GC/MS/EI	846
Benzo[d]pyridazine	GC/MS/EI	687
Benzoic acid	GC/MS/EI	485
Benzoic acid butylester	GC/MS/EI/E	484
Benzoic acid butylester	GC/MS/EI	635
Benzoicacidethylester	GC/MS/EI	474
Benzoicacidethylester	GC/MS/EI/E	862
Benzoic acid methyl ester	GC/MS/EI	486
Benzoic anhydride	GC/MS/EI	483
Benzophenone	GC/MS/EI	470
Benzothiazole	GC/MS/EI	733
2-Benzotriazol-2-yl-4-methyl-phenol	GC/MS/EI	1365
Benzoyl anhydride	GC/MS/EI	483
Benzoyl benzoate	GC/MS/EI	483
Benzoylecgonine	GC/MS/EI	284
Benzoylecgonine	GC/MS/EI	631
Benzoylecgonine	GC/MS/EI	632
Benzoylecgonine	GC/MS/EI/E	1574
Benzoylecgonine	GC/MS/EI/E	1575
Benzoylecgonine TMS	GC/MS/EI	287
Benzoylecgonine isopropyl ester	GC/MS/EI	286
Benzoylecgonine isopropyl ester	GC/MS/EI/E	287
Benzoylecgonine isopropyl ester	GC/MS/EI	1527
Benzoylecgonine,2,2,3,3,3-pentafluoropropyl ester	GC/MS/EI	288
Benzoylecgonine,2,2,3,3,3-pentafluoropropyl ester	GC/MS/EI/E	1737
Benzoyl-ethyl-tetramethyldiamino-isopropanol	GC/MS/EI	121

Benzoyl-ethyl-tetramethyldiamino-isopropanol	GC/MS/EI/E	914
Benzoyl-methyl-ecgonin	GC/MS/EI/E	285
Benzoyl-methyl-ecgonin	GC/MS/EI/E	1608
Benzoyl-methyl-ecgonin	GC/MS/EI	1609
1,3-(Benzoyloxy)propane	GC/MS/EI/E	476
1,3-(Benzoyloxy)propane	GC/MS/EI	1370
2-(3-Benzoylphenyl)propanoic acid	DI/MS/EI	1471
2-(3-Benzoylphenyl)propionic acid methyl ester	GC/MS/EI	1291
Benzoyl-pseudotropine	GC/MS/EI/E	631
Benzoyl-pseudotropine	GC/MS/EI	1436
Benzperidol	GC/MS/EI	627
Benzperidol	GC/MS/EI/E	1697
Benztropin	GC/MS/EI	290
Benztropin	GC/MS/EI/E	1241
Benztropine	GC/MS/EI/E	290
Benztropine	GC/MS/EI	1241
Benzyl-DL-mandelat	GC/MS/EI/E	496
Benzyl-DL-mandelat	GC/MS/EI	502
1-Benzyl-D ₅ -3-dimethylamino-2-methyl-1-phenylpropylpropionate	GC/MS/EI	116
1-Benzyl-D ₅ -3-dimethylamino-2-methyl-1-phenylpropylpropionate	GC/MS/EI/E	385
2-Benzyl-3 <i>H</i> -benzoimidazole	GC/MS/EI	1273
Benzyl acetate	GC/MS/EI	503
Benzylbenzoate	GC/MS/EI	478
Benzylbutylphthalate	GC/MS/EI/E	845
Benzylbutylphthalate	GC/MS/EI	1269
Benzyl-diethylamine	GC/MS/EI	380
Benzyl ethanoate	GC/MS/EI	503
Benzyl-(2-hydroxy-2-phenyl) acetate	GC/MS/EI/E	496
Benzyl-(2-hydroxy-2-phenyl) acetate	GC/MS/EI	502
4-Benzylidene-2-methyl-1,3-oxazol-5-one	GC/MS/EI	584
Benzylis mandelas	GC/MS/EI	496
Benzylis mandelas	GC/MS/EI/E	502
Benzylmandelat	GC/MS/EI	496
Benzylmandelat	GC/MS/EI/E	502
Benzyl mandelate	GC/MS/EI/E	496
Benzyl mandelate	GC/MS/EI	502
5-Benzoyloxyindol	GC/MS/EI	1358
5-Benzoyloxyindol AC	GC/MS/EI	384
5-Benzoyloxyindol TMS	GC/MS/EI	1256
2-(2-Benzylphenoxy)-N,N-dimethyl-ethanamine	GC/MS/EI	146
2-(2-Benzylphenoxy)-N,N-dimethyl-ethanamine	GC/MS/EI/E	1474
(4-Benzylphenyl)aminoformat	GC/MS/EI/E	1161
(4-Benzylphenyl)aminoformat	GC/MS/EI	1166

1-Benzylpiperazine	GC/MS/EI	708
1-Benzylpiperazine	GC/MS/CI	711
1-Benzylpiperazine	GC/MS/EI	1087
4-Benzylpyrimidine	GC/MS/EI	1037
5-Benzyl-1,2,3,4-tetrahydro-2-methyl- γ -carboline	GC/MS/EI	384
Berberine-A	GC/MS/EI	1670
Bezafibrate ME	GC/MS/EI	603
Bezafibrate ME	GC/MS/EI/E	1636
1-(3-Bicyclo[2.2.1]hept-5-enyl)-1-phenyl-3-(1-piperidyl)propan-1-ol	GC/MS/EI/E	408
1-(3-Bicyclo[2.2.1]hept-5-enyl)-1-phenyl-3-(1-piperidyl)propan-1-ol	GC/MS/EI	413
1-(3-Bicyclo[2.2.1]hept-5-enyl)-1-phenyl-3-(1-piperidyl)propan-1-ol	GC/MS/EI/E	1333
1-(3-Bicyclo[2.2.1]hept-5-enyl)-1-phenyl-3-(1-piperidyl)propan-1-ol	GC/MS/EI	1340
1-(3-Bicyclo[2.2.1]hept-5-enyl)-1-phenyl-3-(1-piperidyl)propan-1-ol	GC/MS/EI/E	1341
1,1'-Bicyclohexyl	GC/MS/EI	282
1,1'-Bicyclohexyl	GC/MS/EI/E	1015
Bifonazole	GC/MS/EI	1430
Bifonazole	GC/MS/EI/E	1434
Biperiden	GC/MS/EI	408
Biperiden	GC/MS/EI/E	413
Biperiden	GC/MS/EI	1333
Biperiden	GC/MS/EI/E	1340
Biperiden	GC/MS/EI/E	1341
Biperiden-A	GC/MS/EI	409
Biperiden-A	GC/MS/EI/E	422
Biperiden AC	GC/MS/EI/E	410
Biperiden AC	GC/MS/EI	419
Biperiden-M (OH) AC	GC/MS/EI	414
Biperiden-M (OH) AC	GC/MS/EI/E	487
Biphenyl	GC/MS/EI	904
Biphenyl-2,2'-hydroxy-5,5'-acetic acid methylester 2TMS	GC/MS/EI	1654
Biphenyl-2,2'-hydroxy-5,5'-acetic acid methylester 2TMS	GC/MS/EI/E	1658
Biphenyl-2,2'-hydroxy-5,5'-bis(acetic acid methyl ester) 2TMS	GC/MS/EI/E	253
Biphenyl-2,2'-hydroxy-5,5'-bis(acetic acid methyl ester) 2TMS	GC/MS/EI	1736
Biphenylol	GC/MS/EI	1047
Biphenylol AC	GC/MS/EI/E	1047
Biphenylol AC	GC/MS/EI	1048
Biphenylol AC	GC/MS/EI	1052
Bis(2-Chloroethoxy)methanone	GC/MS/EI	178
Bis(2-Chloroethoxy)methanone	GC/MS/EI/E	393
Bis(2-Di- <i>iso</i> -propylaminoethyl)disulfide	GC/MS/EI	542
Bis(2-Di- <i>iso</i> -propylaminoethyl)disulfide	GC/MS/EI/E	562
1,7-Bis-(3,4-Dimethoxyphenyl)-3-aza-7-cyano-8-methylnonane	GC/MS/EI	1573
1,7-Bis-(3,4-Dimethoxyphenyl)-3-aza-7-cyano-8-methylnonane	GC/MS/EI	1577
1,7-Bis-(3,4-Dimethoxyphenyl)-3-aza-7-cyano-8-methylnonane	GC/MS/EI/E	1586

Bis-(2-Dimethylaminoethyl)disulfide	GC/MS/EI/E	127
Bis-(2-Dimethylaminoethyl)disulfide	GC/MS/EI	752
1,1-Bis(Dimethylaminomethyl)propyl benzoate	GC/MS/EI/E	121
1,1-Bis(Dimethylaminomethyl)propyl benzoate	GC/MS/EI	914
Bis(3-Ethylhexyl)benzene-1,2-dicarboxylate	GC/MS/EI	858
Bis(3-Ethylhexyl)benzene-1,2-dicarboxylate	GC/MS/EI/E	1547
Bis-Hydroxyethyl-BDB	GC/MS/EI/E	69
Bis-Hydroxyethyl-BDB	GC/MS/EI	824
Bis-Hydroxyethyl-BDB	GC/MS/CI	832
Bis(2-Methoxyethyl)phthalate	GC/MS/EI/E	857
Bis(2-Methoxyethyl)phthalate	GC/MS/EI	866
Bis-Phenethyl-acetamide	GC/MS/EI/E	712
Bis-Phenethyl-acetamide	GC/MS/EI	1095
Bisacodil	GC/MS/EI	1537
Bisacodil	GC/MS/EI	1695
Bisacodile	GC/MS/EI	1537
Bisacodile	GC/MS/EI	1695
Bisacodilo	GC/MS/EI	1537
Bisacodilo	GC/MS/EI	1695
Bisacodyl	GC/MS/EI	1537
Bisacodyl	GC/MS/EI	1695
Bisacodyl-M/A (-AC)	GC/MS/EI	1537
Bisacodyl-M/A (-2AC) 2TMS	GC/MS/EI	1737
Bisacodyl-M/A (-AC) TMS	GC/MS/EI	1722
Bis(2-chloroethyl)carbonate	GC/MS/EI/E	178
Bis(2-chloroethyl)carbonate	GC/MS/EI	393
Bis-(2-chlorophenyl)-acetylene	GC/MS/EI	1081
Bis-(2-chlorophenyl)-acetylene	GC/MS/EI	1082
Bis(2-diethylaminoethyl)disulfide	GC/MS/EI	330
Bis(2-di- <i>iso</i> -propylaminoethyl)methylphosphonodithiolate	GC/MS/EI/E	549
Bis(2-di- <i>iso</i> -propylaminoethyl)methylphosphonodithiolate	GC/MS/EI	663
Bis-(di- <i>iso</i> -propylaminoethyl) thioether	GC/MS/EI	544
Bis-(di- <i>iso</i> -propylaminoethyl) thioether	GC/MS/EI/E	651
2,6-Bis(1,1-dimethylethyl)-2,5-cyclohexadien-1,4-dione	GC/MS/EI	1096
3,5-Bis(1,1-dimethylethyl)-4-hydroxy-benzenepropanoic acid methyl ester	GC/MS/EI	1541
3,5-Bis(1,1-dimethylethyl)-4-hydroxy-benzenepropanoic acid octadecyl ester	GC/MS/EI	87
2,6-Bis(1,1-dimethylethyl)-4-(methoxymethyl)phenol	GC/MS/EI	1402
2,6-Bis(1,1-dimethylethyl)-4-methylene-2,5-cyclohexadien-1-one	GC/MS/EI	948
2,6-Bis(1,1-dimethylethyl)-phenol	GC/MS/EI	1191
Bishydroxycoumarin	GC/MS/EI	616
2,4-Bis(1-methylethyl)phenol	GC/MS/EI	978
Bis-(octylphenyl)amine	GC/MS/EI/E	1644
Bis-(octylphenyl)amine	GC/MS/EI	1722
Bisoprolol	GC/MS/EI	211

Bisoprolol	GC/MS/EI/E	436
Bisphenol A	GC/MS/EI	1315
Bisphenol A 2AC	GC/MS/EI	1317
Bisphenol A 2AC	GC/MS/EI/E	1521
Bis(<i>tert</i> -Butyl-dimethyl-silyl)methylphosphonate	GC/MS/EI	1509
Bis(<i>tert</i> -Butyl-dimethyl-silyl)methylphosphonate	GC/MS/EI/E	1514
Bis(<i>tert</i> -Butyldimethylsilyloxyethyl)sulfid	GC/MS/EI	825
Bis(<i>tert</i> -butyldimethylsilyloxyethyl)sulphoxide	GC/MS/EI	1649
Bonofur-TMS	GC/MS/EI/E	255
Bonofur-TMS	GC/MS/EI	1613
Bornaprina	GC/MS/EI/E	319
Bornaprina	GC/MS/EI	374
Bornaprine	GC/MS/EI/E	319
Bornaprine	GC/MS/EI	374
Borneol	GC/MS/EI	399
Borneol	GC/MS/EI/E	524
2Br-4,5-MDA	GC/MS/EI	57
2Br-4,5-MDA	GC/MS/EI/E	1103
Brallobarbitol	GC/MS/EI	1272
Brallobarbitone	GC/MS/EI	1272
Brochinaldol	GC/MS/EI	1636
Brodifacoum	GC/MS/EI/E	616
Brodifacoum	GC/MS/EI	1580
Brodifacoum	DI/MS/EI	1695
Brodifacoum	GC/MS/CI	1757
Brodifacoum-A 3	GC/MS/EI	1439
Brodifacoum ME	GC/MS/EI/E	1612
Brodifacoum ME	GC/MS/EI	1757
Brolamfetamin	GC/MS/EI	61
Brolamfetamin	GC/MS/EI	1380
Brolamfetamin	GC/MS/EI/E	1381
Brolamfetamin	GC/MS/EI/E	1386
Brolamfetamin	GC/MS/EI/E	1391
Brolamfetamine PFO	GC/MS/EI/E	1377
Brolamfetamine PFO	GC/MS/EI	1762
Brolamfetamine TMS	GC/MS/EI/E	575
Brolamfetamine TMS	GC/MS/EI	580
Brolamfetamine TMS	GC/MS/EI/E	583
Bromacil	GC/MS/EI/E	1259
Bromacil	GC/MS/EI	1383
Bromadiolone	DI/MS/NCI	616
Bromadiolone	DI/MS/CI	973
Bromadiolone	GC/MS/EI	1455
Bromadiolone	DI/MS/EI/E	1482

Bromadiolone	GC/MS/EI/E	1499
Bromadiolone	DI/MS/EI	1500
Bromadiolone-A	GC/MS/EI	882
Bromadiolone-A (-2H) ME	GC/MS/EI	1546
Bromadiolone-A (-2H) ME	GC/MS/EI/E	1550
Bromadiolone-A (-H ₂ O) ME	GC/MS/EI/E	1538
Bromadiolone-A (-H ₂ O) ME	GC/MS/EI	1757
Bromazepam	GC/MS/EI	1405
Bromazepam AC	GC/MS/EI	33
Bromazepam AC	GC/MS/EI/E	1639
Bromazepam HY	GC/MS/EI/E	1452
Bromazepam HY	GC/MS/EI	1535
Bromazepam HY	GC/MS/EI/E	1537
Bromazepam HY 2AC	GC/MS/EI	607
Bromazepam HY 2AC	GC/MS/EI/E	1458
Bromazepam HY AC	GC/MS/EI/E	607
Bromazepam HY AC	GC/MS/EI	1458
Bromazepam HY 2ME	GC/MS/EI	274
Bromazepam HY 2ME	GC/MS/EI/E	1543
Bromazepam HY TMS	GC/MS/EI	1665
Bromazepam HY TMS	GC/MS/EI/E	1668
Bromazepam-M/A (3-OH)	GC/MS/EI	1442
Bromazepam-M/A (OH) AC	GC/MS/EI/E	274
Bromazepam-M/A (OH) AC	GC/MS/EI	1682
Bromazepam-M/A 1 (4 oxo)	GC/MS/EI	1346
Bromazepam ME	GC/MS/EI	1659
Bromazepam-M (2-OH)	GC/MS/EI	1634
Bromazepam-M (OH) AC	GC/MS/EI	274
Bromazepam-M (OH) AC	GC/MS/EI/E	1587
Bromazepam-M (enol -CH ₃)-A 1	GC/MS/EI	1604
Bromazepam TMS	GC/MS/EI	231
Bromazin	GC/MS/EI/E	111
Bromazin	GC/MS/EI	996
Bromazine	GC/MS/EI	111
Bromazine	GC/MS/EI/E	996
Brombuterol	GC/MS/EI	299
Brombuterol	GC/MS/EI/E	356
Bromdifenhidramin	GC/MS/EI	111
Bromdifenhidramin	GC/MS/EI/E	996
Bromdiphenhidramin	GC/MS/EI	111
Bromdiphenhidramin	GC/MS/EI/E	996
4-Bromdylamin	GC/MS/EI	1443
4-Bromdylamin	GC/MS/EI/E	1456

Bromhexina	GC/MS/EI	186
Bromhexina	GC/MS/EI/E	1711
Bromhexine	GC/MS/EI	186
Bromhexine	GC/MS/EI/E	1711
Bromhexine AC	GC/MS/EI/E	1667
Bromhexine AC	GC/MS/EI	1711
Bromhexine-M (nor OH) 2AC	GC/MS/EI/E	1544
Bromhexine-M (nor OH) 2AC	GC/MS/EI	1737
Bromhexine-M (nor OH) 2AC	GC/MS/EI	1737
Bromhexine-M (nor OH) 3AC	GC/MS/EI	1750
Bromhexine-M (nor OH) 3AC	GC/MS/EI/E	1751
Bromhexine-M (nor OH) 3AC	GC/MS/EI/E	1756
Bromisoval	GC/MS/EI/E	42
Bromisoval	GC/MS/EI	1149
2-Bromo-N-carbamoyl-3-methyl-butanamide	GC/MS/EI/E	42
2-Bromo-N-carbamoyl-3-methyl-butanamide	GC/MS/EI	1149
Bromoacetaldehydediethylacetale	GC/MS/EI/E	464
Bromoacetaldehydediethylacetale	GC/MS/EI	901
2-Bromoacetophenone	GC/MS/EI/E	471
2-Bromoacetophenone	GC/MS/EI	493
Bromoacetophenone oxime	GC/MS/EI	274
Bromoaprobital	GC/MS/EI	1021
Bromoaprobital	GC/MS/EI	1022
Bromoaprobital	GC/MS/EI/E	1301
5-Bromo-3-butan-2-yl-6-methyl-1 <i>H</i> -pyrimidine-2,4-dione	GC/MS/EI	1259
5-Bromo-3-butan-2-yl-6-methyl-1 <i>H</i> -pyrimidine-2,4-dione	GC/MS/EI/E	1383
α -Bromo-butyrophenone	GC/MS/EI/E	473
α -Bromo-butyrophenone	GC/MS/EI/E	474
α -Bromo-butyrophenone	GC/MS/EI	826
α -Bromo-butyrophenone	GC/MS/EI	827
9-Bromo-6-(2-chlorophenyl)-2,5-diazabicyclo[5.4.0]undeca-5,8,10,12-tetraen-3-one	GC/MS/EI	1686
2-Bromo-4-(2-chlorophenyl)-9-methyl-6 <i>H</i> -thieno[3,2- <i>f</i>][1,2,4]triazolo[4,3- <i>a</i>][1,4]diazepine	GC/MS/EI	9
Bromo-cycloheptane	GC/MS/EI	73
Bromo-cycloheptane	GC/MS/EI/E	415
Bromocyclohexane	GC/MS/EI	290
Bromocyclohexane	GC/MS/EI/E	296
2-Bromocyclohexan-1-ol	GC/MS/EI/E	281
2-Bromocyclohexan-1-ol	GC/MS/EI	707
2-Bromocyclohexanol	GC/MS/EI/E	281
2-Bromocyclohexanol	GC/MS/EI	707
1-Bromodecane	GC/MS/EI	714
1-Bromodecane	GC/MS/EI/E	843
4-Bromo-2,5-dichlorophenol	GC/MS/EI	1427
(4-Bromo-2,5-dichloro-phenoxy)-diethoxy-sulfanylidene-phosphorane	GC/MS/EI	403

(4-Bromo-2,5-dichloro-phenoxy)-diethoxy-sulfanylidene-phosphorane	GC/MS/EI/E	1696
(4-Bromo-2,5-dichloro-phenoxy)-dimethoxy-sulfanylidene-phosphorane	GC/MS/EI	641
(4-Bromo-2,5-dichloro-phenoxy)-dimethoxy-sulfanylidene-phosphorane	GC/MS/EI/E	1666
4-Bromo-2,5-dimethoxy-N, α -dimethylphenethylamine	GC/MS/EI	97
4-Bromo-2,5-dimethoxy-N, α -dimethylphenethylamine	GC/MS/EI/E	166
4-Bromo-2,5-dimethoxy-N-methyl-amphetamine	GC/MS/EI	97
4-Bromo-2,5-dimethoxy-N-methyl-amphetamine	GC/MS/EI/E	166
4-Bromo-2,5-dimethoxyamphetamine	GC/MS/EI/E	61
4-Bromo-2,5-dimethoxyamphetamine	GC/MS/EI/E	1380
4-Bromo-2,5-dimethoxyamphetamine	GC/MS/EI	1381
4-Bromo-2,5-dimethoxyamphetamine	GC/MS/EI	1386
4-Bromo-2,5-dimethoxyamphetamine	GC/MS/EI/E	1391
4-Bromo-2,5-dimethoxyamphetamine AC	GC/MS/EI/E	1477
4-Bromo-2,5-dimethoxyamphetamine AC	GC/MS/EI	1481
4-Bromo-2,5-dimethoxyamphetamine AC	GC/MS/EI	1486
4-Bromo-2,5-dimethoxyamphetamine-A (CH ₂ O)	GC/MS/EI	79
4-Bromo-2,5-dimethoxyamphetamine-A (CH ₂ O)	GC/MS/EI/E	1477
4-Bromo-2,5-dimethoxyamphetamine TFA	GC/MS/EI	1481
4-Bromo-2,5-dimethoxyphenethylamine	GC/MS/CI	7
4-Bromo-2,5-dimethoxyphenethylamine	GC/MS/EI/E	1386
4-Bromo-2,5-dimethoxyphenethylamine	GC/MS/EI	1438
4-Bromo-2,5-dimethoxyphenethylamine	GC/MS/EI	1485
4-Bromo-2,5-dimethoxyphenethylamine AC	GC/MS/EI	1428
4-Bromo-2,5-dimethoxyphenethylamine AC	GC/MS/EI	1433
4-Bromo-2,5-dimethoxyphenethylamine AC	GC/MS/EI/E	1438
4-Bromo-2,5-dimethoxyphenethylamine PFO	GC/MS/EI	1425
4-Bromo-2,5-dimethoxyphenethylamine PFO	GC/MS/EI	1434
4-Bromo-2,5-dimethoxyphenethylamine PFO	GC/MS/EI/E	1436
4-Bromo-2,5-dimethoxyphenethylamine PFO	GC/MS/EI/E	1761
4-Bromo-2,5-dimethoxyphenethylamine TFA	GC/MS/EI	1428
4-Bromo-2,5-dimethoxyphenethylamine TFA	GC/MS/EI	1434
4-Bromo-2,5-dimethoxyphenethylamine TMS	GC/MS/EI/E	462
4-Bromo-2,5-dimethoxyphenethylamine TMS	GC/MS/EI	466
2-Bromo-1-(2,4-dimethoxyphenyl)ethanone	GC/MS/EI/E	991
2-Bromo-1-(2,4-dimethoxyphenyl)ethanone	GC/MS/EI	1014
2-Bromo-1-(3,4-dimethoxyphenyl)ethanone	GC/MS/EI/E	1001
2-Bromo-1-(3,4-dimethoxyphenyl)ethanone	GC/MS/EI	1488
Bromodiphenhydramine	GC/MS/EI/E	111
Bromodiphenhydramine	GC/MS/EI	996
Bromoethylbenzene	GC/MS/EI/E	387
Bromoethylbenzene	GC/MS/EI	1154
Bromofos	GC/MS/EI	641
Bromofos	GC/MS/EI/E	1666

4-Bromoheptane	GC/MS/EI/E	88
4-Bromoheptane	GC/MS/EI	448
α -Bromo-heptanophenone	GC/MS/EI	475
α -Bromo-heptanophenone	GC/MS/EI/E	1176
α -Bromo-hexanophenone	GC/MS/EI/E	475
α -Bromo-hexanophenone	GC/MS/EI	1068
7-Bromo-3-hydroxy-1,3-dihydro-5-(2-pyridyl)-2 <i>H</i> -1,4-benzodiazepine	GC/MS/EI	1634
7-Bromo-3-hydroxy-1,3-dihydro-5-(2-pyridyl)-2 <i>H</i> -1,4-benzodiazepin-2-one	DI/MS/EI	1366
7-Bromo-3-hydroxy-1,3-dihydro-5-(2-pyridyl)-2 <i>H</i> -1,4-benzodiazepin-2-one	DI/MS/EI/E	1614
α -Bromoisovalerianylurea	GC/MS/EI	42
α -Bromoisovalerianylurea	GC/MS/EI/E	1149
1-(Bromomethyl)-3-chloro-benzene	GC/MS/EI/E	637
1-(Bromomethyl)-3-chloro-benzene	GC/MS/EI	1262
1-Bromo-4-methyl-cyclohexane	GC/MS/EI	403
1-Bromo-4-methyl-cyclohexane	GC/MS/EI/E	415
1-Bromo-4-methylcyclohexane	GC/MS/EI	403
1-Bromo-4-methylcyclohexane	GC/MS/EI/E	415
2-Bromo-4,5-methylenedioxy- α -methylphenethylamine	GC/MS/EI/E	57
2-Bromo-4,5-methylenedioxy- α -methylphenethylamine	GC/MS/EI	1103
2-Bromo-4,5-methylenedioxyamphetamine	GC/MS/EI/E	57
2-Bromo-4,5-methylenedioxyamphetamine	GC/MS/EI	1103
1-Bromo-1-(3,4-methylenedioxyphenyl)ethane	GC/MS/EI	1315
2-Bromo-1-(3,4-methylenedioxyphenyl)ethanone	GC/MS/EI/E	844
2-Bromo-1-(3,4-methylenedioxyphenyl)ethanone	GC/MS/EI	1427
2-Bromo-1-(3,4-methylenedioxyphenyl)-propane	GC/MS/EI/E	621
2-Bromo-1-(3,4-methylenedioxyphenyl)-propane	GC/MS/EI	626
1-(Bromomethyl)-2-methyl-benzene	GC/MS/EI	486
1-(Bromomethyl)-2-methyl-benzene	GC/MS/EI/E	493
2-Bromo-1-(2-methylphenyl)ethanone	GC/MS/EI	590
2-Bromo-1-(2-methylphenyl)ethanone	GC/MS/EI/E	1320
5-Bromo-3-(1-methylpropyl)-6-methylpyrimidin-2,4-(1 <i>H</i> , 3 <i>H</i>)-dione	GC/MS/EI	1259
5-Bromo-3-(1-methylpropyl)-6-methylpyrimidin-2,4-(1 <i>H</i> , 3 <i>H</i>)-dione	GC/MS/EI/E	1383
1-Bromononane	GC/MS/EI/E	37
1-Bromononane	GC/MS/EI	843
2-Bromooctane	GC/MS/EI/E	88
2-Bromooctane	GC/MS/EI	553
1-Bromooctane	GC/MS/EI/E	14
1-Bromooctane	GC/MS/EI	843
Bromoperidol	GC/MS/EI/E	15
Bromoperidol	GC/MS/EI	1562
3-(4-Bromophenyl)- <i>N,N</i> -dimethyl-3-pyridin-2-yl-propan-1-amine	GC/MS/EI	1443
3-(4-Bromophenyl)- <i>N,N</i> -dimethyl-3-pyridin-2-yl-propan-1-amine	GC/MS/EI/E	1456
2-Bromo-1-phenylbutan-1-one	GC/MS/EI/E	473
2-Bromo-1-phenylbutan-1-one	GC/MS/EI	474

2-Bromo-1-phenylbutan-1-one	GC/MS/EI	826
2-Bromo-1-phenylbutan-1-one	GC/MS/EI/E	827
2-Bromo-1-phenyl-ethanone	GC/MS/EI	471
2-Bromo-1-phenyl-ethanone	GC/MS/EI/E	493
2-Bromo-1-phenylethanone	GC/MS/EI	471
2-Bromo-1-phenylethanone	GC/MS/EI/E	493
1-Bromo-4-(4-phenylethylen)benzene	GC/MS/EI	1103
4-[4-(4-Bromophenyl)-4-hydroxy-1-piperidyl]-1-(4-fluorophenyl)butan-1-one	GC/MS/EI	15
4-[4-(4-Bromophenyl)-4-hydroxy-1-piperidyl]-1-(4-fluorophenyl)butan-1-one	GC/MS/EI/E	1562
3-[3-[4-(4-Bromophenyl)phenyl]-3-hydroxy-1-phenyl-propyl]-2-hydroxy-chromen-4-one	DI/MS/EI/E	616
3-[3-[4-(4-Bromophenyl)phenyl]-3-hydroxy-1-phenyl-propyl]-2-hydroxy-chromen-4-one	GC/MS/EI/E	973
3-[3-[4-(4-Bromophenyl)phenyl]-3-hydroxy-1-phenyl-propyl]-2-hydroxy-chromen-4-one	DI/MS/NCI	1455
3-[3-[4-(4-Bromophenyl)phenyl]-3-hydroxy-1-phenyl-propyl]-2-hydroxy-chromen-4-one	DI/MS/CI	1482
3-[3-[4-(4-Bromophenyl)phenyl]-3-hydroxy-1-phenyl-propyl]-2-hydroxy-chromen-4-one	DI/MS/EI	1499
3-[3-[4-(4-Bromophenyl)phenyl]-3-hydroxy-1-phenyl-propyl]-2-hydroxy-chromen-4-one	GC/MS/EI	1500
2-[(4-Bromophenyl)-phenyl-methoxy]-N,N-dimethyl-ethanamine	GC/MS/EI	111
2-[(4-Bromophenyl)-phenyl-methoxy]-N,N-dimethyl-ethanamine	GC/MS/EI/E	996
3-[3-[4-(4-Bromophenyl)phenyl]tetralin-1-yl]-2-hydroxy-chromen-4-one	GC/MS/EI	616
3-[3-[4-(4-Bromophenyl)phenyl]tetralin-1-yl]-2-hydroxy-chromen-4-one	DI/MS/EI	1580
3-[3-[4-(4-Bromophenyl)phenyl]tetralin-1-yl]-2-hydroxy-chromen-4-one	GC/MS/EI/E	1695
3-[3-[4-(4-Bromophenyl)phenyl]tetralin-1-yl]-2-hydroxy-chromen-4-one	GC/MS/CI	1757
2-Bromo-1-phenylpropan-1-one	GC/MS/EI/E	472
2-Bromo-1-phenylpropan-1-one	GC/MS/EI	493
1-(4-Bromo-2,5-phenyl)-propanon-2-oxime TMS	GC/MS/EI/E	1472
1-(4-Bromo-2,5-phenyl)-propanon-2-oxime TMS	GC/MS/EI	1696
Bromophos	GC/MS/EI	641
Bromophos	GC/MS/EI/E	1666
Bromophos-ethyl	GC/MS/EI	403
Bromophos-ethyl	GC/MS/EI/E	1696
5-(2-Bromoprop-2-enyl)-5-pentan-2-yl-1,3-diazinane-2,4,6-trione	GC/MS/EI	1023
5-(2-Bromoprop-2-enyl)-5-pentan-2-yl-1,3-diazinane-2,4,6-trione	GC/MS/EI/E	1413
5-(2-Bromoprop-2-enyl)-5-propan-2-yl-1,3-diazinane-2,4,6-trione	GC/MS/EI	1021
5-(2-Bromoprop-2-enyl)-5-propan-2-yl-1,3-diazinane-2,4,6-trione	GC/MS/EI	1022
5-(2-Bromoprop-2-enyl)-5-propan-2-yl-1,3-diazinane-2,4,6-trione	GC/MS/EI/E	1301
5-(2-Bromoprop-2-enyl)-5-prop-2-enyl-1,3-diazinane-2,4,6-trione	GC/MS/EI	1272
Bromopropylate	GC/MS/EI/E	1675
Bromopropylate	GC/MS/EI	1681
2-Bromopropylbenzene	GC/MS/EI/E	387
2-Bromopropylbenzene	GC/MS/EI	1225
9-Bromo-6-pyridin-2-yl-2,5-diazabicyclo[5.4.0]undeca-5,8,10,12-tetraen-3-one	GC/MS/EI	1405
1-Bromoundecane	GC/MS/EI/E	714
1-Bromoundecane	GC/MS/EI	843
α -Bromo-valerophenone	GC/MS/EI	474
α -Bromo-valerophenone	GC/MS/EI/E	946

Bromperidol	GC/MS/EI/E	15
Bromperidol	GC/MS/EI	1562
Brompheniramin	GC/MS/EI	1443
Brompheniramin	GC/MS/EI/E	1456
Brompheniramine	GC/MS/EI	1443
Brompheniramine	GC/MS/EI/E	1456
Bromvaletone	GC/MS/EI	42
Bromvaletone	GC/MS/EI/E	1149
Broprodifacoum	DI/MS/CI	616
Broprodifacoum	GC/MS/EI/E	973
Broprodifacoum	DI/MS/EI/E	1455
Broprodifacoum	DI/MS/EI	1482
Broprodifacoum	GC/MS/EI	1499
Broprodifacoum	DI/MS/NCI	1500
Broquinaldol	GC/MS/EI	1636
Brotizolam	GC/MS/EI	9
Broxaldin	GC/MS/EI/E	473
Broxaldin	GC/MS/EI	491
Broxaldina	GC/MS/EI	473
Broxaldina	GC/MS/EI/E	491
Broxaldine	GC/MS/EI/E	473
Broxaldine	GC/MS/EI	491
Broxichinolina	GC/MS/EI	567
Broxiquinolina	GC/MS/EI	567
Broxyquinoline	GC/MS/EI	567
Brucine	GC/MS/EI	1723
Bruzin	GC/MS/EI	1723
Buclizine	GC/MS/EI/E	1383
Buclizine	GC/MS/EI	1741
Buclizine-M	GC/MS/EI	488
Buclizine-M	GC/MS/EI/E	787
Budipine	GC/MS/EI	1543
Budipine	GC/MS/EI/E	1589
Budipine	GC/MS/CI	1592
Buflomedil	GC/MS/EI/E	402
Buflomedil	GC/MS/EI	1616
Bufotenine	GC/MS/EI	140
Bufotenine	GC/MS/EI/E	1253
Bufotenine 2AC	GC/MS/EI	101
Bufotenine 2AC	GC/MS/EI/E	169
Bufotenine AC	GC/MS/EI/E	127
Bufotenine AC	GC/MS/EI	145
Bufotenine AC	GC/MS/EI/E	820
Bufotenine AC	GC/MS/EI	1439

Bufotenine 2DMBS	GC/MS/EI	152
Bufotenine DMBS	GC/MS/EI	146
Bufotenine DMBS	GC/MS/EI/E	1487
Bufotenine ECF	GC/MS/EI	131
Bufotenine ECF	GC/MS/EI/E	934
Bufotenine ECF, TMS	GC/MS/EI	150
Bufotenine ECF, TMS	GC/MS/EI/E	1684
Bufotenine 2MCF	GC/MS/EI/E	132
Bufotenine 2MCF	GC/MS/EI	937
Bufotenine MCF	GC/MS/EI	142
Bufotenine MCF	GC/MS/EI/E	1329
Bufotenine MCF, TMS,	GC/MS/EI/E	148
Bufotenine MCF, TMS,	GC/MS/EI	1540
Bufotenine 2ME	GC/MS/EI/E	143
Bufotenine 2ME	GC/MS/EI	1386
Bufotenine ME	GC/MS/EI	122
Bufotenine ME	GC/MS/EI/E	581
Bufotenine ME, DMBS	GC/MS/EI	147
Bufotenine ME, DMBS	GC/MS/EI/E	1662
Bufotenine ME, ECF	GC/MS/EI	101
Bufotenine ME, ECF	GC/MS/EI/E	276
Bufotenine ME, iBCF	GC/MS/EI/E	141
Bufotenine ME, iBCF	GC/MS/EI	1295
Bufotenine O-ME	GC/MS/EI/E	142
Bufotenine O-ME	GC/MS/EI/E	143
Bufotenine O-ME	GC/MS/EI	1334
Bufotenine O-ME	GC/MS/EI	1338
Bufotenine 2TMS	GC/MS/EI/E	149
Bufotenine 2TMS	GC/MS/EI	1577
Bufotenine 2TMS	GC/MS/EI/E	1584
Bufotenine 2 iBCF	GC/MS/EI	128
Bufotenine 2 iBCF	GC/MS/EI/E	821
Bufotenine iBCF	GC/MS/EI/E	131
Bufotenine iBCF	GC/MS/EI	934
Bufotenine iBCF, TMS	GC/MS/EI	143
Bufotenine iBCF, TMS	GC/MS/EI/E	1638
Buphenine	GC/MS/EI	1074
Buphenine	GC/MS/EI/E	1088
Bupivacain	GC/MS/EI	776
Bupivacain	GC/MS/EI	779
Bupivacain	GC/MS/EI/E	783
Bupivacaina	GC/MS/EI	776
Bupivacaina	GC/MS/EI	779
Bupivacaina	GC/MS/EI/E	783

Bupivacaine	GC/MS/EI	776
Bupivacaine	GC/MS/EI	779
Bupivacaine	GC/MS/EI/E	783
Buprenorphin-D ₄ -A I PFP	GC/MS/EI	173
Buprenorphin-D ₄ PFP-A 02	GC/MS/EI	171
Buprenorphine	GC/MS/EI	70
Buprenorphine	GC/MS/EI/E	1711
Buprenorphine	GC/MS/EI	1712
Buprenorphine AC	GC/MS/EI	21
Buprenorphine AC	GC/MS/EI/E	1747
Buprenorphine-D ₄	GC/MS/EI	1716
Buprenorphine (-H ₂ O) AC	GC/MS/EI	1755
Buprenorphine-M	GC/MS/EI/E	1671
Buprenorphine-M	GC/MS/EI	1714
Buprenorphine TMS	GC/MS/EI/E	70
Buprenorphine TMS	GC/MS/EI	1746
Buprenorphine TMS	GC/MS/EI	1754
Buprenorphine TMS	GC/MS/EI/E	1756
Bupropion	GC/MS/CI	46
Bupropion	GC/MS/EI	527
Bupropion	GC/MS/EI/E	1157
Bupropion 2AC	GC/MS/CI	1149
Bupropion 2AC	GC/MS/EI	1513
Bupropion AC	GC/MS/CI	84
Bupropion AC	GC/MS/EI/E	790
Bupropion AC	GC/MS/EI	1013
Butalamin	GC/MS/EI/E	789
Butalamin	GC/MS/EI	1174
Butalamina	GC/MS/EI	789
Butalamina	GC/MS/EI/E	1174
Butalamine	GC/MS/EI/E	789
Butalamine	GC/MS/EI	1174
Butallylonal	GC/MS/EI/E	1023
Butallylonal	GC/MS/EI	1413
1,3-Butandiol 2AC	GC/MS/EI/E	22
1,3-Butandiol 2AC	GC/MS/EI	191
2,3-Butandiol 2AC	GC/MS/EI	24
2,3-Butandiol 2AC	GC/MS/EI/E	345
1,3-Butandiol dibenzoate	GC/MS/EI	476
1,3-Butandiol dibenzoate	GC/MS/EI/E	1200
1,4-Butandiol dibenzoate	GC/MS/EI	475
1,4-Butandiol dibenzoate	GC/MS/EI	489
1,4-Butandiol dibenzoate	GC/MS/EI/E	494

1,4-Butandiol dibenzoate	GC/MS/EI/E	1199
1,2-Butanediol	GC/MS/EI	162
1,2-Butanediol	GC/MS/EI/E	177
1,3-Butanediol	GC/MS/EI	21
1,3-Butanediol	GC/MS/EI/E	261
1,4-Butanediol	GC/MS/EI	14
1,4-Butanediol	GC/MS/EI/E	209
2,3-Butanediol	GC/MS/EI	67
2,3-Butanediol	GC/MS/EI/E	83
1,2-Butanediol 2TMS	GC/MS/EI	689
1,2-Butanediol 2TMS	GC/MS/EI/E	840
1,3-Butanediol 2TMS	GC/MS/EI	824
1,3-Butanediol 2TMS	GC/MS/EI/E	841
1,4-Butanediol 2TMS	GC/MS/EI/E	827
1,4-Butanediol 2TMS	GC/MS/EI	1338
2,3-Butanediol 2TMS	GC/MS/EI	578
2,3-Butanediol 2TMS	GC/MS/EI/E	841
2,3-Butanediol dibenzoate	GC/MS/EI/E	481
2,3-Butanediol dibenzoate	GC/MS/EI	1081
5-Butan-2-yl-5-ethyl-1,3-diazinane-2,4,6-trione	GC/MS/EI	913
5-Butan-2-yl-5-ethyl-1,3-diazinane-2,4,6-trione	GC/MS/EI/E	1155
Butaperazine	GC/MS/EI	533
5-(2-Butenyl)-5-ethylbarbituric acid	GC/MS/EI	72
5-(2-Butenyl)-5-ethylbarbituric acid	GC/MS/EI	916
5-(2-Butenyl)-5-ethylbarbituric acid	GC/MS/EI/E	1141
Butethal	GC/MS/EI	913
Butethal	GC/MS/EI/E	1155
Butethamate	GC/MS/EI/E	322
Butethamate	GC/MS/EI	1185
Butethamate-M/A (HOOC-) ME	GC/MS/EI/E	389
Butethamate-M/A (HOOC-) ME	GC/MS/EI	1105
Butinoline	GC/MS/EI	1583
Butobarbital	GC/MS/EI	913
Butobarbital	GC/MS/EI/E	1155
Butobarbitale	GC/MS/EI	913
Butobarbitale	GC/MS/EI/E	1155
Butobarbitalum	GC/MS/EI	913
Butobarbitalum	GC/MS/EI/E	1155
Butobarbitone	GC/MS/EI/E	913
Butobarbitone	GC/MS/EI	1155
2-Butoxy-N-(2-diethylaminoethyl)quinoline-4-carboxamide	GC/MS/EI	317
2-Butoxy-N-(2-diethylaminoethyl)quinoline-4-carboxamide	GC/MS/EI/E	577
1-(3-Butoxy-2-carbamoyloxypropyl)-5-ethyl-5-phenylbarbituric acid	GC/MS/EI	85
Butoxycarbonylmethylbutylphthalate	GC/MS/EI/E	857

Butoxycarbonylmethylbutylphthalate	GC/MS/EI	866
1-(2-Butoxyethoxy)-ethanol	GC/MS/EI/E	91
1-(2-Butoxyethoxy)-ethanol	GC/MS/EI	263
1-(2-Butoxyethoxy)ethanol	GC/MS/EI	91
1-(2-Butoxyethoxy)ethanol	GC/MS/EI/E	263
5-[2-(2-Butoxyethoxy)ethoxymethyl]-6-propyl-1,3-benzodioxol	GC/MS/EI	1080
5-[2-(2-Butoxyethoxy)ethoxymethyl]-6-propyl-1,3-benzodioxol	GC/MS/EI/E	1204
Butyl Cannabidiol	GC/MS/EI	1329
4-[[2-Butyl-5-[(E)-2-carboxy-3-thiophen-2-yl-prop-1-enyl]imidazol-1-yl]methyl]benzoic acid	GC/MS/EI	729
8-Butyl-7-[[4-[2-(2 <i>H</i> -tetrazol-5-yl)phenyl]phenyl]methyl]-7,9-diazaspiro[4.4]non-8-en-6-one	DI/MS/EI	1718
8-Butyl-7-[[4-[2-(2 <i>H</i> -tetrazol-5-yl)phenyl]phenyl]methyl]-7,9-diazaspiro[4.4]non-8-en-6-one	DI/MS/EI/E	1719
1-Butyl-N-(2,6-dimethylphenyl)piperidine-2-carboxamide	GC/MS/EI	776
1-Butyl-N-(2,6-dimethylphenyl)piperidine-2-carboxamide	GC/MS/EI/E	779
1-Butyl-N-(2,6-dimethylphenyl)piperidine-2-carboxamide	GC/MS/EI	783
2-Butylamino-ethanol	GC/MS/EI/E	257
2-Butylamino-ethanol	GC/MS/EI	578
2-Butylamino-1-(2-methylphenyl)ethanone	GC/MS/EI	299
2-Butylamino-1-(2-methylphenyl)ethanone	GC/MS/EI/E	378
2-Butylamino-1-phenylbutan-1-one	GC/MS/EI/E	541
2-Butylamino-1-phenylbutan-1-one	GC/MS/EI	566
2-Butylamino-1-phenylethanone	GC/MS/EI/E	304
2-Butylamino-1-phenylethanone	GC/MS/EI	375
Butylbenzoate	GC/MS/EI	484
Butylbenzoate	GC/MS/EI/E	635
(2-Butylbenzofuran-3-yl)-[4-(2-diethylaminoethoxy)-3,5-diiodo-phenyl]methanone	DI/MS/EI/E	333
(2-Butylbenzofuran-3-yl)-[4-(2-diethylaminoethoxy)-3,5-diiodo-phenyl]methanone	DI/MS/EI	1244
4-Butyl-1,2-diphenyl-pyrazolidine-3,5-dione	GC/MS/EI	1145
4-Butyl-1,2-diphenyl-pyrazolidine-3,5-dione	GC/MS/EI	1146
1,3-Butyleneglycol 2AC	GC/MS/EI	22
1,3-Butyleneglycol 2AC	GC/MS/EI/E	191
1,4-Butylenglycole-dibenzoate	GC/MS/EI/E	475
1,4-Butylenglycole-dibenzoate	GC/MS/EI	489
1,4-Butylenglycole-dibenzoate	GC/MS/EI/E	494
1,4-Butylenglycole-dibenzoate	GC/MS/EI	1199
Butylhexadecanoate	GC/MS/EI	81
Butylhexadecanoate	GC/MS/EI/E	255
2-Butylimino-1-phenylbutan-1-one	GC/MS/EI/E	77
2-Butylimino-1-phenylbutan-1-one	GC/MS/EI	537
2-Butylimino-1-phenylethanone	GC/MS/EI/E	84
2-Butylimino-1-phenylethanone	GC/MS/EI	829
Butyl-indole-3-carboxylate	GC/MS/EI	810
Butylmescaline	GC/MS/EI	339

Butylmescaline	GC/MS/EI/E	343
Butylmescaline	GC/MS/EI	1152
Butylmescaline	GC/MS/EI/E	1153
2-Butylmethylamino-1-phenylbutan-1-one	GC/MS/EI	658
2-Butylmethylamino-1-phenylbutan-1-one	GC/MS/EI/E	671
2-(4-(But-2-yl)phenyl)propanoic acid	GC/MS/EI	947
4-Butyl-1-phenyl-pyrazolidine-3,5-dione	GC/MS/EI	501
Butyl stearate	GC/MS/EI	82
4-(2-Butyl)styrene	GC/MS/EI	584
4-(2-Butyl)styrene	GC/MS/EI/E	944
Butyrolactone	GC/MS/EI	18
Butyryl-peralperazin	GC/MS/EI	533
Butyryl-perazin	GC/MS/EI	533
2C-B	GC/MS/CI	7
2C-B	GC/MS/EI	1386
2C-B	GC/MS/EI/E	1438
2C-B	GC/MS/EI	1485
2C-B AC	GC/MS/EI	1428
2C-B AC	GC/MS/EI	1433
2C-B AC	GC/MS/EI/E	1438
CBN 2TMS	GC/MS/EI	1721
2C-B PFO	GC/MS/EI	1425
2C-B PFO	GC/MS/EI	1434
2C-B PFO	GC/MS/EI/E	1436
2C-B PFO	GC/MS/EI/E	1761
2C-B TFA	GC/MS/EI	1428
2C-B TFA	GC/MS/EI	1434
2C-B TMS	GC/MS/EI/E	462
2C-B TMS	GC/MS/EI	466
2C-C	GC/MS/EI	6
2C-C	GC/MS/EI/E	1326
2C-D	GC/MS/CI	1009
2C-D	GC/MS/EI	1110
2C-E	GC/MS/EI	1120
2C-E	GC/MS/EI/E	1293
2C-H	GC/MS/CI	5
2C-H	GC/MS/EI/E	883
2C-H	GC/MS/EI	996
2C-H	GC/MS/EI	1129
CHB	GC/MS/EI/E	14
CHB	GC/MS/EI	209
2C-I	GC/MS/CI	7
2C-I	GC/MS/EI/E	1583
2C-I	GC/MS/EI	1617

CN	GC/MS/EI/E	471
CN	GC/MS/EI	472
CN	GC/MS/EI/E	491
CN	GC/MS/EI	492
CS	GC/MS/EI	894
2C-T-2	GC/MS/EI	1309
2C-T-2	GC/MS/EI	1311
2C-T-2	GC/MS/CI	1366
2C-T-7	GC/MS/EI	1368
2C-T-7	GC/MS/EI	1411
2C-T-7	GC/MS/EI	1413
2C-T-2 2AC	GC/MS/EI	1364
2C-T-2 AC	GC/MS/EI	1364
2C-T-2 TFA	GC/MS/EI	1669
2C-T-7 TFA	GC/MS/EI	1367
Cafedrine	GC/MS/CI	1694
Cafedrine AC (O)	GC/MS/EI	1457
Cafedrine AC (O)	GC/MS/CI	1674
Cafedrine-A (-H ₂ O)	GC/MS/CI	1454
Cafedrine-A (-H ₂ O)	GC/MS/EI	1458
Cafedrine-A (-H ₂ O)	GC/MS/EI/E	1461
Cafedrine-A (-H ₂ O)	GC/MS/EI	1673
Cafedrine-A (-H ₂ O) AC	GC/MS/EI/E	1457
Cafedrine-A (-H ₂ O) AC	GC/MS/CI	1672
Cafedrine-A (-H ₂ O) AC	GC/MS/EI	1715
Cafedrine-A (-H ₂ O) PFP	GC/MS/CI	822
Cafedrine-A (-H ₂ O) PFP	GC/MS/EI	1754
Caffeine	GC/MS/EI	1213
Camazepam	GC/MS/EI/E	225
Camazepam	GC/MS/EI	1528
Campesterole	GC/MS/EI	1728
Camphogen	GC/MS/EI	597
Camphor	GC/MS/EI	397
Cannabichromene	GC/MS/EI/E	1384
Cannabichromene	GC/MS/EI	1388
Cannabicyclol	GC/MS/EI	1384
Cannabicyclol	GC/MS/EI/E	1387
Cannabidiol	GC/MS/EI	1382
Cannabidiol	GC/MS/EI/E	1387
Cannabidiol 2ME	GC/MS/EI	1531
Cannabidiol 2ME	GC/MS/EI/E	1534
Cannabidiol ME	GC/MS/EI	1629

Cannabidiol ME	GC/MS/EI/E	1657
Cannabidiol 2TMS	GC/MS/EI	1721
Cannabidivarol	GC/MS/EI	1249
Cannabidivarol	GC/MS/EI	1251
Cannabigerol	GC/MS/EI/E	1202
Cannabigerol	GC/MS/EI	1391
Cannabinol	GC/MS/EI	1594
Cannabinol	GC/MS/EI/E	1595
Cannabinol AC	GC/MS/EI	1594
Cannabinol DMBS	GC/MS/EI	1731
Cannabinol DMBS	GC/MS/EI/E	1738
Cannabinol PFP	GC/MS/EI	1743
Cannabinol PROP	GC/MS/EI	1594
Cannabinol TFA	GC/MS/EI	1722
Cannabinol TMS	GC/MS/EI/E	1702
Cannabinol TMS	GC/MS/EI	1715
Cannabinolic acid 2TMS	GC/MS/EI	1754
Canrenone	GC/MS/EI	1508
Cantharides Camphor	GC/MS/EI	187
Cantharides Camphor	GC/MS/EI	661
Cantharides Camphor	GC/MS/EI/E	670
Cantharidine	GC/MS/EI	187
Cantharidine	GC/MS/EI	661
Cantharidine	GC/MS/EI/E	670
Cantharidinic acid dimethyl ester	GC/MS/EI	783
Cantharidinic acid dimethyl ester	GC/MS/EI/E	1009
Capric acid	GC/MS/EI	254
Capric acid	GC/MS/EI	256
Capric acid	GC/MS/EI/E	801
Capric acid	GC/MS/EI/E	807
Caprolactam	GC/MS/EI	537
Caprylic acid ME	GC/MS/EI	260
Caprylic acid ME	GC/MS/EI/E	656
Capsaicin	GC/MS/EI	754
Capsaicin	GC/MS/EI/E	883
Capsaicin ME	GC/MS/EI/E	872
Capsaicin ME	GC/MS/EI	1010
Captafol	GC/MS/EI/E	275
Captafol	GC/MS/EI	277
Captan	GC/MS/EI	276
Captan	GC/MS/EI/E	916
Captopril	GC/MS/EI	184
Captopril	GC/MS/EI/E	188
Captopril	DI/MS/EI	775

Captopril	DI/MS/EI/E	778
Captopril 2ME	GC/MS/EI	187
Captopril ME	GC/MS/EI	188
Captopril-M (disulfide) 2ME	GC/MS/EI	187
Captopril-M (disulfide) 2ME	GC/MS/EI/E	1387
Captopril disulfide	DI/MS/EI	1327
Captopril disulfide	DI/MS/EI/E	1336
Carbamazepin-M (2OH)	GC/MS/EI/E	1125
Carbamazepin-M (2OH)	GC/MS/EI	1134
Carbamazepin-M, Opipramol-M	GC/MS/EI	1293
Carbamazepine	GC/MS/EI	1201
Carbamazepine	GC/MS/CI	1408
Carbamazepine-M (-CONH ₂) AC	GC/MS/EI	1200
Carbamazepine-M (-CONH ₂) AC	GC/MS/EI/E	1399
Carbamazepine-M (-CONH ₂ , HO-ring) 2AC	GC/MS/EI	1283
Carbamazepine-M (-CONH ₂ , HO-ring) 2AC	GC/MS/EI/E	1294
Carbamazepine-M (-CONH ₂ , HO-ring) 2AC	GC/MS/EI	1462
Carbamazepine-M (-CONH ₂ , OH)	GC/MS/EI	1297
Carbamazepine-M (-CONH ₂ , OH) AC	GC/MS/EI	1295
Carbamazepine-M (OH) AC	GC/MS/EI	1297
Carbamazepine-M (OH) AC	GC/MS/EI/E	1460
Carbamazepine-M (OH) AC	GC/MS/EI	1461
Carbamazepine-M (2OH, +H ₂) 2AC	GC/MS/EI/E	1123
Carbamazepine-M (2OH, +H ₂) 2AC	GC/MS/EI	1124
Carbamazepine-M (2OH, +H ₂) 2AC	GC/MS/EI	1464
Carbamazepine-M (Oxo, Enol) AC	GC/MS/EI	1296
Carbamazepine-M (Oxo, Enol) AC	GC/MS/EI/E	1465
Carbamazepine-M (Oxo, enol) AC	GC/MS/EI/E	1296
Carbamazepine-M (Oxo, enol) AC	GC/MS/EI	1465
Carbamazepine TMS	GC/MS/EI/E	1204
Carbamazepine TMS	GC/MS/EI	1211
Carbamazepin-10,11-epoxide	GC/MS/EI	1464
Carbamid	GC/MS/EI	40
[2-(Carbamoyloxymethyl)-2-methyl-pentyl] carbamate	GC/MS/EI/E	71
[2-(Carbamoyloxymethyl)-2-methyl-pentyl] carbamate	GC/MS/EI	288
[2-(Carbamoyloxymethyl)-2-methyl-pentyl] carbamate	GC/MS/EI	813
[2-(Carbamoyloxymethyl)-2-methyl-pentyl] carbamate	GC/MS/EI/E	928
Carbaryl	GC/MS/EI	808
Carbendazim 2AC	GC/MS/EI	1186
Carbendazim 2AC	GC/MS/EI/E	1389
Carbendazim-A (-C ₂ H ₂ O ₂)	GC/MS/EI	703
Carbendazim-A (-C ₂ H ₂ O ₂) 3AC	GC/MS/EI/E	706

Carbendazim-A (-C ₂ H ₂ O ₂) 3AC	GC/MS/EI	1330
Carbendazim-A (-C ₂ H ₂ O ₂) AC	GC/MS/EI	705
Carbendazim-A (-C ₂ H ₂ O ₂) PFP	GC/MS/EI	943
Carbendazim-A (-C ₂ H ₂ O ₂) TFA	GC/MS/EI/E	940
Carbendazim-A (-C ₂ H ₂ O ₂) TFA	GC/MS/EI	1376
Carbendazim-A (-C ₂ H ₂ O ₂) 2TMS	GC/MS/EI	1494
Carbetapentane	GC/MS/EI	328
Carbetapentane	GC/MS/EI/E	808
Carbimazole	GC/MS/EI	1167
Carbocromene	GC/MS/EI	302
Carbocromene	GC/MS/EI/E	351
Carbodiamid	GC/MS/EI	40
Carbofuran	GC/MS/EI	986
Carbofuran	GC/MS/EI/E	1349
Carbophos	GC/MS/EI/E	1060
Carbophos	GC/MS/EI	1066
Carbophos	GC/MS/EI/E	1067
Carbosulfan	GC/MS/EI/E	939
Carbosulfan	GC/MS/EI	1646
3-Carboxy-4-methyl-5-propyl-2-furapropionicacid,dimethyl ester	GC/MS/EI	1114
3-Carboxy-4-methyl-5-propyl-2-furapropionicacid,dimethyl ester	GC/MS/EI/E	1516
Carbromal	GC/MS/EI	182
Carbromal	GC/MS/EI/E	997
Carbutamide	GC/MS/EI/E	1056
Carbutamide	GC/MS/EI	1232
Carofur-TMS	GC/MS/EI/E	255
Carofur-TMS	GC/MS/EI	1613
Carprofen	GC/MS/EI/E	1370
Carprofen	GC/MS/EI	1380
Carprofen -CO ₂	GC/MS/EI	1322
Carteolol	GC/MS/EI	303
Carteolol	GC/MS/EI/E	1540
Carticain	GC/MS/EI	331
Carticain	GC/MS/EI/E	1560
Carticaine	GC/MS/EI	331
Carticaine	GC/MS/EI/E	1560
Carvedilol	DI/MS/EI/E	1148
Carvedilol	DI/MS/EI	1731
Carvedilol-A 3	GC/MS/EI	876
Carvedilol-A 4	GC/MS/EI	1273
Carvedilol-A 5	GC/MS/EI	1360
Carvedilol-A 6	GC/MS/EI	1150

Carvone	GC/MS/EI/E	287
Carvone	GC/MS/EI	865
β -Caryophyllene	GC/MS/EI/E	13
β -Caryophyllene	GC/MS/EI	1178
Cathine	GC/MS/EI	41
Cathine	GC/MS/EI/E	267
Cathine	GC/MS/CI	710
Cathine 2AC	GC/MS/EI	318
Cathine 2AC	GC/MS/EI/E	496
Cathine BUT	GC/MS/EI/E	65
Cathine BUT	GC/MS/EI	569
Cathine PFO	GC/MS/EI	1742
Cathine PFO	GC/MS/EI/E	1743
Cathine 2PROP	GC/MS/EI	86
Cathine 2PROP	GC/MS/EI/E	1183
Cathine PROP	GC/MS/EI	63
Cathine PROP	GC/MS/EI/E	457
Cathine 2TFP	GC/MS/EI	1012
Cathine 2TFP	GC/MS/EI/E	1414
Cathine 2TMS	GC/MS/EI/E	576
Cathine 2TMS	GC/MS/EI	581
Cathinone	GC/MS/CI	41
Cathinone	GC/MS/EI	265
Cathinone	GC/MS/EI/E	861
Cathinone AC	GC/MS/EI	316
Cathinone AC	GC/MS/EI/E	491
Cathinone PFO	GC/MS/EI/E	473
Cathinone PFO	GC/MS/EI	493
Cathinone TMS	GC/MS/EI/E	576
Cathinone TMS	GC/MS/EI	582
Celecoxib	GC/MS/EI	1714
Celecoxib	GC/MS/EI	1715
Celecoxib AC	GC/MS/EI	1638
Celiprolol	DI/MS/EI/E	334
Celiprolol	DI/MS/EI	1582
Celiprolol AC	DI/MS/EI	931
Celiprolol AC	DI/MS/EI/E	1326
Cetirizine	DI/MS/EI/E	1240
Cetirizine	DI/MS/EI	1627
Cetirizine-A 2	GC/MS/EI	1244
Cetirizine-A 2	GC/MS/EI/E	1606
Cetirizine ME	GC/MS/EI/E	1242
Cetirizine ME	GC/MS/EI	1244
Cetirizine ME	GC/MS/EI/E	1429

Cetirizine ME	GC/MS/EI	1602
Cetobemidone	GC/MS/EI	185
Chavicine	GC/MS/EI	566
Chemical warfare agent hydrolysis product TMS	GC/MS/EI/E	1551
Chemical warfare agent hydrolysis product TMS	GC/MS/EI	1555
Chinidin	GC/MS/EI	745
Chinidin	GC/MS/EI	746
Chinin	GC/MS/EI	743
Chinin	GC/MS/EI/E	745
Chinin	GC/MS/EI	746
Chinin	GC/MS/EI	757
β-Chinin	GC/MS/EI	745
β-Chinin	GC/MS/EI	746
Chinisocain	GC/MS/EI	190
Chinisocain	GC/MS/EI/E	218
Chloralhydrat	GC/MS/EI/E	8
Chloralhydrat	GC/MS/EI	283
Chloralhydrat	GC/MS/EI	526
Chloralhydrat	GC/MS/EI/E	586
Chloral hydrate	GC/MS/EI	8
Chloral hydrate	GC/MS/EI/E	283
Chloral hydrate	GC/MS/EI/E	526
Chloral hydrate	GC/MS/EI	586
Chloramfenicol	GC/MS/EI/E	889
Chloramfenicol	GC/MS/CI	1065
Chloramfenicol	GC/MS/EI	1614
Chloramphenicol	GC/MS/EI	889
Chloramphenicol	GC/MS/CI	1065
Chloramphenicol	GC/MS/EI/E	1614
Chloramphenicol AC	GC/MS/CI	28
Chloramphenicol AC	GC/MS/EI/E	1058
Chloramphenicol AC	GC/MS/EI	1615
Chloramphenicol-A (-H ₂ O) I	GC/MS/EI/E	186
Chloramphenicol-A (-H ₂ O) I	GC/MS/EI	596
Chloramphenicol-A (-H ₂ O) II	GC/MS/CI	578
Chloramphenicol-A (-H ₂ O) II	GC/MS/EI/E	887
Chloramphenicol-A (-H ₂ O) II	GC/MS/EI	923
Chloramphenicol-A (-H ₂ O) TFA	GC/MS/CI	885
Chloramphenicol-A (-H ₂ O) TFA	GC/MS/EI	1456
Chloramphenicol-A (-H ₂ O) TFA	GC/MS/EI/E	1729
Chloramphenicol (-H ₂ O) AC	GC/MS/EI	28
Chloramphenicol (-H ₂ O) AC	GC/MS/EI/E	1310

Chloramphenicol 2TFA	GC/MS/EI/E	1451
Chloramphenicol 2TFA	GC/MS/CI	1457
Chloramphenicol 2TFA	GC/MS/EI	1729
Chloramphenicol 2TMS	GC/MS/EI	248
Chloramphenicol 2TMS	GC/MS/CI	1367
Chloramphenicol 2TMS	GC/MS/EI/E	1369
Chloramphenicol TMS	GC/MS/EI/E	243
Chloramphenicol TMS	GC/MS/CI	1434
Chloramphenicol TMS	GC/MS/EI	1724
Chlorazanyl	GC/MS/EI	31
Chlorazepat HY	GC/MS/EI	1381
Chlorazepat HY AC et al.	GC/MS/EI/E	1381
Chlorazepat HY AC et al.	GC/MS/EI	1529
Chlorcyclizine	GC/MS/EI	1373
Chlordiazepoxid HY et al.	GC/MS/EI	1381
Chlordiazepoxide	GC/MS/EI	1556
Chlordiazepoxide-M/A (desoxy)	GC/MS/EI	1555
Chlorfenvinphos	GC/MS/EI	1646
Chlorfenvinphos	GC/MS/EI/E	1655
Chloridazon	GC/MS/EI	271
Chlormadinone Acetate	GC/MS/EI	33
Chlormadinone Acetate	GC/MS/EI/E	1609
Chlormethiazole	GC/MS/EI	531
Chlormezanone	GC/MS/EI	412
Chlormezanone	GC/MS/EI/E	1281
Chloro-Citalopram	GC/MS/EI	136
2-(6-Chloro-9 <i>H</i> -carbazol-2-yl)propanoic acid	GC/MS/EI/E	1370
2-(6-Chloro-9 <i>H</i> -carbazol-2-yl)propanoic acid	GC/MS/EI	1380
Chloro-MDE	GC/MS/EI	204
Chloro-MDE	GC/MS/EI/E	1036
Chloro-MDMA	GC/MS/EI	134
Chloro-MDMA	GC/MS/EI/E	1036
6-Chloro-N,N'-diethyl-1,3,5-triazine-2,4-diamine	GC/MS/EI	39
5-Chloro-N-(2-chloro-4-nitro-phenyl)-2-hydroxy-benzamide	GC/MS/EI/E	906
5-Chloro-N-(2-chloro-4-nitro-phenyl)-2-hydroxy-benzamide	GC/MS/EI	1059
5-Chloro-N-[2-[4-(cyclohexylcarbamoylsulfamoyl)phenyl]ethyl]-2-methoxy-benzamide	DI/MS/EI/E	78
5-Chloro-N-[2-[4-(cyclohexylcarbamoylsulfamoyl)phenyl]ethyl]-2-methoxy-benzamide	DI/MS/EI	1040
5-Chloro-N-[2-[4-(cyclohexylcarbamoylsulfamoyl)phenyl]ethyl]-2-methoxy-benzamide	DI/MS/EI	1237
5-Chloro-N-[2-[4-(cyclohexylcarbamoylsulfamoyl)phenyl]ethyl]-2-methoxy-benzamide	DI/MS/EI/E	1238
5-Chloro-N-(4,5-dihydro-1 <i>H</i> -imidazol-2-yl)2,1,3-benzothiadiazol-4-amine	GC/MS/EI	1336
4-Chloro-N-(4,5-dihydro-1 <i>H</i> -imidazol-2-yl)-6-methoxy-2-methyl-pyrimidin-5-amine	GC/MS/CI	1424
4-Chloro-N-(4,5-dihydro-1 <i>H</i> -imidazol-2-yl)-6-methoxy-2-methyl-pyrimidin-5-amine	GC/MS/EI	1428
2-Chloro-N-(2,6-dimethylphenyl)-N-(2-methoxyethyl)acetamide	GC/MS/EI/E	711
2-Chloro-N-(2,6-dimethylphenyl)-N-(2-methoxyethyl)acetamide	GC/MS/EI	1300

4-Chloro-N-(2,6-dimethylphenyl)-2-hydroxy-5-sulfamoyl-benzamide	GC/MS/EI/E	609
4-Chloro-N-(2,6-dimethylphenyl)-2-hydroxy-5-sulfamoyl-benzamide	DI/MS/EI/E	617
4-Chloro-N-(2,6-dimethylphenyl)-2-hydroxy-5-sulfamoyl-benzamide	GC/MS/EI	1616
4-Chloro-N-(2,6-dimethylphenyl)-2-hydroxy-5-sulfamoyl-benzamide	DI/MS/EI	1689
4-Chloro-N-(2,6-dimethyl-1-piperidyl)-3-sulfamoyl-benzamide	GC/MS/EI	651
4-Chloro-N-(2,6-dimethyl-1-piperidyl)-3-sulfamoyl-benzamide	GC/MS/EI/E	664
6-Chloro-N'-ethyl-N- <i>tert</i> -butyl-1,3,5-triazine-2,4-diamine	GC/MS/EI	1319
4-Chloro-N-methyl-N-[(2-methyloxolan-2-yl)methyl]benzene-1,3-disulfonamide	GC/MS/EI/E	296
4-Chloro-N-methyl-N-[(2-methyloxolan-2-yl)methyl]benzene-1,3-disulfonamide	GC/MS/EI	328
4-Chloro-N-(2-morpholin-4-ylethyl)benzamide	GC/MS/EI	435
4-Chloro-N-(2-morpholin-4-ylethyl)benzamide	GC/MS/EI/E	535
4-Chloro-N-(2-morpholin-4-ylethyl)benzamide	GC/MS/CI	536
4-Chloro-N-(2-morpholin-4-ylethyl)benzamide	GC/MS/EI/E	1518
2-Chloroacetonephenone	GC/MS/EI/E	471
2-Chloroacetonephenone	GC/MS/EI/E	472
2-Chloroacetonephenone	GC/MS/EI	491
2-Chloroacetonephenone	GC/MS/EI	492
2-Chloroacetophenone	GC/MS/EI/E	471
2-Chloroacetophenone	GC/MS/EI	472
2-Chloroacetophenone	GC/MS/EI/E	491
2-Chloroacetophenone	GC/MS/EI	492
3'-Chloro-acetophenone	GC/MS/EI	767
3-Chloroacetophenone	GC/MS/EI	767
3-Chloro- α -methyl-benzeneethanamine	GC/MS/EI	63
3-Chloro- α -methyl-benzeneethanamine	GC/MS/EI/E	367
2-Chloroamphetamine	GC/MS/EI	62
2-Chloroamphetamine	GC/MS/EI/E	365
3-Chloroamphetamine	GC/MS/EI/E	63
3-Chloroamphetamine	GC/MS/EI	367
4-Chloroamphetamine	GC/MS/EI	49
4-Chloroamphetamine	GC/MS/EI/E	638
4-Chloroamphetamine TFA	GC/MS/EI	780
4-Chloroamphetamine TFA	GC/MS/EI/E	910
8-[4-(4-Chloro- α -phenylbenzyl)-2-piperazinyl]-3,6-dioxaoctan-1-ol	GC/MS/EI	1242
8-[4-(4-Chloro- α -phenylbenzyl)-2-piperazinyl]-3,6-dioxaoctan-1-ol	GC/MS/EI/E	1601
8-[4-(4-Chloro- α -phenylbenzyl)-2-piperazinyl]-3,6-dioxaoctan-1-ol	GC/MS/EI/E	1736
2-Chlorobenzaldehyde	GC/MS/EI	770
3-Chlorobenzaldehyde	GC/MS/EI	770
4-Chlorobenzaldehyde	GC/MS/EI	768
2-Chloro-benzaldehyde-oxime	GC/MS/EI	910
2-Chlorobenzaldehydeoxime	GC/MS/EI	910
3-Chloro-benzaldehyde-oxime	GC/MS/EI	911
3-Chlorobenzaldehydeoxime	GC/MS/EI	911
4-Chloro-benzaldehydeoxime	GC/MS/EI	905

4-Chlorobenzaldehydeoxime	GC/MS/EI	910
4-Chloro-benzenemethanol	GC/MS/EI	499
2-[4-(4-Chlorobenzhydryl)-1-piperazinyl]ethoxyacetic acid methyl ester	GC/MS/EI	1242
2-[4-(4-Chlorobenzhydryl)-1-piperazinyl]ethoxyacetic acid methyl ester	GC/MS/EI/E	1244
2-[4-(4-Chlorobenzhydryl)-1-piperazinyl]ethoxyacetic acid methyl ester	GC/MS/EI	1429
2-[4-(4-Chlorobenzhydryl)-1-piperazinyl]ethoxyacetic acid methyl ester	GC/MS/EI/E	1602
2-Chlorobenzoic acid	GC/MS/EI	767
3-Chlorobenzoic acid	GC/MS/EI	768
4-Chlorobenzoic acid	GC/MS/EI	768
2-Chlorobenzonitrile	GC/MS/EI	751
3-Chlorobenzonitrile	GC/MS/EI	751
4-Chlorobenzonitrile	GC/MS/EI	751
2-Chloro-benzophenone	GC/MS/EI	482
2-Chloro-benzophenone	GC/MS/EI	484
4-Chlorobenzophenone	GC/MS/EI	484
2-[1-(4-Chlorobenzoyl)-5-methoxy-2-methyl-indol-3-yl]acetic acid	GC/MS/EI/E	771
2-[1-(4-Chlorobenzoyl)-5-methoxy-2-methyl-indol-3-yl]acetic acid	GC/MS/EI	1694
2-Chloro-benzylalcohol	GC/MS/EI	273
2-Chloro-benzylalcohol	GC/MS/EI/E	788
3-Chloro-benzylalcohol	GC/MS/EI	273
3-Chlorobenzylchloride	GC/MS/EI	642
4-Chlorobenzylchloride	GC/MS/EI	642
7-Chlorobezodiazepine-A HY	GC/MS/EI	1416
4-Chloro-17 β -hydroxy-17 α -methylandrosta-1,4-dien-3-one	GC/MS/EI	26
4-Chloro-17 β -hydroxy-17 α -methylandrosta-1,4-dien-3-one	GC/MS/EI/E	1421
1-[2-Chloro-1,2-bis(4-methoxyphenyl)ethenyl]-4-methoxy-benzene	GC/MS/EI	1713
2-Chloro- β -nitrostyrene	GC/MS/EI	457
3-Chloro- β -nitrostyrene	GC/MS/EI	1145
1-Chloro-2-(2-chloroethylsulfanyl)ethane	GC/MS/EI	504
1-Chloro-2-(2-chloroethylsulfanyl)ethane	GC/MS/EI/E	931
6-Chloro-4-(2-chlorophenyl)chinazoline	GC/MS/EI	1417
1-Chloro-2-[2-(2-chlorophenyl)ethenyl]benzene	GC/MS/EI/E	1102
1-Chloro-2-[2-(2-chlorophenyl)ethenyl]benzene	GC/MS/EI/E	1447
1-Chloro-2-[2-(2-chlorophenyl)ethenyl]benzene	GC/MS/EI	1448
9-Chloro-6-(2-chlorophenyl)-4-hydroxy-2-methyl-2,5-diazabicyclo[5.4.0]undeca-5,8,10,12-tetraen-3-one	GC/MS/EI	1614
8-Chloro-6-(2-chlorophenyl)-1-methyl-4 <i>H</i> -1,2,4-triazolo[4,3- <i>a</i>][1,4]benzodiazepine	GC/MS/EI	1631
9-Chloro-6-(1-cyclohexenyl)-2-methyl-2,5-diazabicyclo[5.4.0]undeca-5,8,10,12-tetraen-3-one	GC/MS/EI	1470
9-Chloro-2-(cyclopropylmethyl)-6-phenyl-2,5-diazabicyclo[5.4.0]undeca-5,8,10,12-tetraen-3-one	GC/MS/EI	72
9-Chloro-2-(cyclopropylmethyl)-6-phenyl-2,5-diazabicyclo[5.4.0]undeca-5,8,10,12-tetraen-3-one	GC/MS/EI	1519
5-Chloro-2-(2,4-dichlorophenoxy)phenol	GC/MS/EI	1571
5-Chloro-2-(2,4-dichlorophenoxy)-phenol-acetate	GC/MS/EI/E	1571

5-Chloro-2-(2,4-dichlorophenoxy)-phenol-acetate	GC/MS/EI	1587
2-Chloro-1-(2,4-dichlorophenyl)ethanone	GC/MS/EI	1062
2-Chloro-1-(2,4-dichlorophenyl)ethanone	GC/MS/EI/E	1087
1-Chloro-2-diethoxymethyl-benzene	GC/MS/EI/E	1043
1-Chloro-2-diethoxymethyl-benzene	GC/MS/EI	1277
1-Chloro-3-diethoxymethyl-benzene	GC/MS/EI	1043
1-Chloro-3-diethoxymethyl-benzene	GC/MS/EI/E	1059
3-Chloro-7-diethoxyphosphinothioxyloxy-4-methyl-chromen-2-one	GC/MS/EI	510
6-Chloro-3-(diethoxyphosphinothioylsulfanylmethyl)benzooxazol-2-one	GC/MS/EI/E	1137
6-Chloro-3-(diethoxyphosphinothioylsulfanylmethyl)benzooxazol-2-one	GC/MS/EI	1702
9-Chloro-2-(2-diethylaminoethyl)-6-(2-fluorophenyl)-2,5-diazabicyclo[5.4.0]undeca-5,8,10,12-tetraen-3-one	GC/MS/EI	303
9-Chloro-2-(2-diethylaminoethyl)-6-(2-fluorophenyl)-2,5-diazabicyclo[5.4.0]undeca-5,8,10,12-tetraen-3-one	GC/MS/EI/E	416
2-Chloro-1-(difluoromethoxy)-1,1,2-trifluoro-ethane	GC/MS/EI	70
2-Chloro-1-(difluoromethoxy)-1,1,2-trifluoro-ethane	GC/MS/EI/E	183
3-(3-Chloro-10,11-dihydro-5 <i>H</i> -dibenz[b,f]azepin-5-yl)- <i>N,N</i> -dimethylpropylamine	GC/MS/EI	147
3-(3-Chloro-10,11-dihydro-5 <i>H</i> -dibenz[b,f]azepin-5-yl)- <i>N,N</i> -dimethylpropylamine	GC/MS/EI/E	1633
4'-Chloro-2-[3-(10,11-dihydro-5 <i>H</i> -dibenz[b,f]azepin-5-yl)- <i>N</i> -methylpropylamino]-acetophenone	GC/MS/EI	137
4'-Chloro-2-[3-(10,11-dihydro-5 <i>H</i> -dibenz[b,f]azepin-5-yl)- <i>N</i> -methylpropylamino]-acetophenone	GC/MS/EI/E	1197
2-[3-Chloro-4-(2,5-dihydropyrrol-1-yl)phenyl]propanoic acid	GC/MS/EI	1460
4-Chloro-2,5-dimethoxyphenethylamine	GC/MS/EI/E	6
4-Chloro-2,5-dimethoxyphenethylamine	GC/MS/EI	1326
2-Chloro-3,5-dimethoxyphenol	GC/MS/EI	1174
2-Chloro-3,5-dimethoxyphenol AC	GC/MS/EI	1174
2-Chloro-3,5-dimethoxyphenol AC	GC/MS/EI/E	1379
2-Chloro-3,5-dimethoxyphenol TMS	GC/MS/EI	1488
2-Chloro-1-(2,4-dimethoxyphenyl)ethanone	GC/MS/EI/E	993
2-Chloro-1-(2,4-dimethoxyphenyl)ethanone	GC/MS/EI	1013
2-Chloro-1-(3,4-dimethoxyphenyl)ethanone	GC/MS/EI/E	1000
2-Chloro-1-(3,4-dimethoxyphenyl)ethanone	GC/MS/EI	1320
2-Chloro-3-dimethoxyphosphoryloxy- <i>N,N</i> -diethyl-but-2-enamide	GC/MS/EI/E	650
2-Chloro-3-dimethoxyphosphoryloxy- <i>N,N</i> -diethyl-but-2-enamide	GC/MS/EI	1502
8-Chloro-1,3-dimethylxanthine	GC/MS/EI	1319
1-Chloro-2,4-dinitro-benzene	GC/MS/EI	261
1-Chloro-2,4-dinitrobenzene	GC/MS/EI	261
6-Chloro-3,20-dioxopregna-4,6-dien-17 α -ylacetate	GC/MS/EI/E	33
6-Chloro-3,20-dioxopregna-4,6-dien-17 α -ylacetate	GC/MS/EI	1609
1-Chloro-2-ethenyl-benzene	GC/MS/EI	761
2-Chloroethylbenzene	GC/MS/EI/E	386
2-Chloroethylbenzene	GC/MS/EI	391
2-Chloroethyl carbonate	GC/MS/EI/E	178
2-Chloroethyl carbonate	GC/MS/EI	393

5-(2-Chloroethyl)-4-methyl-1,3-thiazole	GC/MS/EI	531
4-(2-Chloroethyl)-5-oxa-3-azabicyclo[4.4.0]deca-6,8,10-trien-2-one	GC/MS/EI	837
4-(2-Chloroethyl)-5-oxa-3-azabicyclo[4.4.0]deca-6,8,10-trien-2-one	GC/MS/EI/E	854
1-[2-[4-[5-Chloro-1-(4-fluorophenyl)indol-3-yl]-1-piperidyl]ethyl]imidazolidin-2-one	GC/MS/EI/E	62
1-[2-[4-[5-Chloro-1-(4-fluorophenyl)indol-3-yl]-1-piperidyl]ethyl]imidazolidin-2-one	GC/MS/EI	1679
8-Chloro-6-(2-fluorophenyl)-1-methyl-4 <i>H</i> -imidazo[1,5- <i>a</i>][1,4]-benzodiazepine	GC/MS/EI/E	1622
8-Chloro-6-(2-fluorophenyl)-1-methyl-4 <i>H</i> -imidazo[1,5- <i>a</i>][1,4]-benzodiazepine	GC/MS/EI	1623
8-Chloro-6-(2-fluorophenyl)-1-methyl-4 <i>H</i> -imidazo[1,5- <i>a</i>][1,4]-benzodiazepine	GC/MS/EI	1650
8-Chloro-6-(2-fluorophenyl)-1-methyl-4 <i>H</i> -imidazo[1,5- <i>a</i>][1,4]-benzodiazepine	GC/MS/CI	1653
Chloroform	GC/MS/EI	289
Chloroform	GC/MS/EI/E	351
4-Chloro-2-(2-furylmethylamino)-5-sulfamoyl-benzoic acid	DI/MS/EI	280
4-Chloro-2-(2-furylmethylamino)-5-sulfamoyl-benzoic acid	GC/MS/EI	280
4-Chloro-2-(2-furylmethylamino)-5-sulfamoyl-benzoic acid	DI/MS/EI/E	1387
9-Chloro-5-hydroxy-N-methyl-6-phenyl-2,5-diazabicyclo[5.4.0]undeca-1,6,8,10-tetraen-3-imine	GC/MS/EI	1556
8-Chloro-4-hydroxy-6-(2-fluorophenyl)-1-methyl-4 <i>H</i> -imidazo-[1,5- <i>a</i>][1,4]-benzodiazepine	DI/MS/EI/E	1628
8-Chloro-4-hydroxy-6-(2-fluorophenyl)-1-methyl-4 <i>H</i> -imidazo-[1,5- <i>a</i>][1,4]-benzodiazepine	DI/MS/EI	1653
9-Chloro-4-hydroxy-2-methyl-6-phenyl-2,5-diazabicyclo[5.4.0]undeca-5,8,10,12-tetraen-3-one	GC/MS/EI/E	1522
9-Chloro-4-hydroxy-2-methyl-6-phenyl-2,5-diazabicyclo[5.4.0]undeca-5,8,10,12-tetraen-3-one	GC/MS/EI	1604
2-Chloro-5-(1-hydroxy-3-oxo-2 <i>H</i> -isoindol-1-yl)benzenesulfonamide	DI/MS/EI	834
2-Chloro-5-(1-hydroxy-3-oxo-2 <i>H</i> -isoindol-1-yl)benzenesulfonamide	DI/MS/EI/E	1565
9-Chloro-4-hydroxy-6-phenyl-2,5-diazabicyclo[5.4.0]undeca-5,8,10,12-tetraen-3-one	GC/MS/EI	1514
5-Chloro-2-methoxy-N-[2-(4-sulfamoylphenyl)-ethyl]-benzamide	DI/MS/EI/E	1038
5-Chloro-2-methoxy-N-[2-(4-sulfamoylphenyl)-ethyl]-benzamide	DI/MS/EI	1228
1-[(6-Chloro-2-methoxy-acridin-9-yl)amino]-3-diethylamino-propan-2-ol	GC/MS/EI/E	313
1-[(6-Chloro-2-methoxy-acridin-9-yl)amino]-3-diethylamino-propan-2-ol	GC/MS/EI	351
5-Chloro-2-methylamino-benzophenone	GC/MS/EI	272
5-Chloro-2-methylamino-benzophenone	GC/MS/EI	1438
7-Chloro-2-methylamino-5-phenyl-3 <i>H</i> -1,4-benzodiazepin-4-oxide	GC/MS/EI	1555
6-Chloro-2-methyl-4-(2'-fluorophenyl)chinazoline	GC/MS/EI	1409
1-(Chloromethyl)-4-methoxy-benzene	GC/MS/EI/E	621
1-(Chloromethyl)-4-methoxy-benzene	GC/MS/EI	917
(9-Chloro-2-methyl-3-oxo-6-phenyl-2,5-diazabicyclo[5.4.0]undeca-5,8,10,12-tetraen-4-yl)N,N-dimethylcarbamate	GC/MS/EI	225
(9-Chloro-2-methyl-3-oxo-6-phenyl-2,5-diazabicyclo[5.4.0]undeca-5,8,10,12-tetraen-4-yl)N,N-dimethylcarbamate	GC/MS/EI/E	1528
2-(4-Chloro-2-methyl-phenoxy)propanoic acid	GC/MS/EI	1319
8-Chloro-1-methyl-6-phenyl-4 <i>H</i> -[1,2,4]triazolo[4,3- <i>a</i>][1,4]benzodiazepine	GC/MS/EI	1256
8-Chloro-1-methyl-6-phenyl-4 <i>H</i> -[1,2,4]triazolo[4,3- <i>a</i>][1,4]benzodiazepine	GC/MS/EI	1617
6-Chloro-2-methyl-4-phenylchinazoline	GC/MS/EI	1468
9-Chloro-2-methyl-6-phenyl-2,5-diazabicyclo[5.4.0]undeca-5,8,10,12-tetraene	GC/MS/EI	1275
9-Chloro-2-methyl-6-phenyl-2,5-diazabicyclo[5.4.0]undeca-5,8,10,12-tetraene	GC/MS/EI	1428

9-Chloro-2-methyl-6-phenyl-2,5-diazabicyclo[5.4.0]undeca-5,8,10,12-tetraene	GC/MS/EI/E	1520
9-Chloro-2-methyl-6-phenyl-2,5-diazabicyclo[5.4.0]undeca-5,8,10,12-tetraen-3-one	GC/MS/EI	1478
9-Chloro-2-methyl-6-phenyl-2,5-diazabicyclo[5.4.0]undeca-5,8,10,12-tetraen-3-one	GC/MS/EI	1561
9-Chloro-2-methyl-6-phenyl-2,6-diazabicyclo[5.4.0]undeca-8,10,12-triene-3,5-dione	GC/MS/EI	70
9-Chloro-2-methyl-6-phenyl-2,6-diazabicyclo[5.4.0]undeca-8,10,12-triene-3,5-dione	GC/MS/EI	1605
2-(Chloro-methyl-phosphoryl)oxypropane	GC/MS/EI	562
8-Chloro-11-(4-methylpiperazine-1-yl)-5 <i>H</i> -dibenzo[b,e]-[1,4]diazepine	GC/MS/EI	1430
8-Chloro-11-(4-methylpiperazine-1-yl)-5 <i>H</i> -dibenzo[b,e]-[1,4]diazepine	GC/MS/EI	1431
8-Chloro-11-(4-methylpiperazine-1-yl)-5 <i>H</i> -dibenzo[b,e]-[1,4]diazepine	GC/MS/EI/E	1482
5-Chloro-2-(6-methylpyridin-3-yl)-3-(4-methylsulfonylphenyl)pyridine	GC/MS/EI	1693
2-Chloro-1-(4-methyl-1,3-thiazol-5-yl)ethanol	GC/MS/EI	666
2-Chloro-1-(4-methyl-1,3-thiazol-5-yl)ethanol	GC/MS/EI/E	1086
2-Chloro-6-nitro-3-phenoxy-aniline	GC/MS/EI	1497
Chlorophene	GC/MS/EI	1337
Chlorophene AC	GC/MS/EI	1337
Chlorophene AC	GC/MS/EI/E	1488
2-Chlorophenethylamine	GC/MS/EI/E	1
2-Chlorophenethylamine	GC/MS/EI	366
3-Chlorophenethylamine	GC/MS/EI	1
3-Chlorophenethylamine	GC/MS/EI/E	367
4-Chlorophenethylamine	GC/MS/EI/E	1
4-Chlorophenethylamine	GC/MS/EI	366
3-(2-Chlorophenothiazin-10-yl)- <i>N,N</i> -dimethyl-propan-1-amine	GC/MS/EI	114
2-[4-[3-(2-Chlorophenothiazin-10-yl)propyl]piperazin-1-yl]ethanol	GC/MS/EI	795
2-(4-Chlorophenoxy)- <i>N</i> -(2-diethylaminoethyl)acetamide	GC/MS/EI/E	302
2-(4-Chlorophenoxy)- <i>N</i> -(2-diethylaminoethyl)acetamide	GC/MS/EI	527
1-(4-Chlorophenoxy)-3,3-dimethyl-1-(1,2,4-triazol-1-yl)butan-2-one	GC/MS/EI	83
1-(4-Chlorophenoxy)-3,3-dimethyl-1-(1,2,4-triazol-1-yl)butan-2-one	GC/MS/EI/E	1301
8-Chloro-6-phenyl-4 <i>H</i> -s-triazolo[4,3- <i>a</i>][1,4]benzodiazepine	GC/MS/EI	1486
8-Chloro-6-phenyl-4 <i>H</i> -s-triazolo[4,3- <i>a</i>][1,4]-benzodiazepin-1-methanol	GC/MS/EI	1486
3-(4-Chlorophenyl)- <i>N,N</i> -dimethyl-3-pyridin-2-yl-propan-1-amine	GC/MS/EI	1249
3-(4-Chlorophenyl)- <i>N,N</i> -dimethyl-3-pyridin-2-yl-propan-1-amine	GC/MS/EI	1250
3-(4-Chlorophenyl)- <i>N,N</i> -dimethyl-3-pyridin-2-yl-propan-1-amine	GC/MS/EI/E	1267
1-(4-Chlorophenyl)-2-(<i>N</i> -ethylamino)propan-1-one	GC/MS/EI	200
1-(4-Chlorophenyl)-2-(<i>N</i> -ethylamino)propan-1-one	GC/MS/EI/E	527
1-(4-Chlorophenyl)-2-(<i>N</i> -ethyl)amino-propan-1-one TFA	GC/MS/EI/E	1030
1-(4-Chlorophenyl)-2-(<i>N</i> -ethyl)amino-propan-1-one TFA	GC/MS/EI	1038
1-(3-Chlorophenyl)-2-(<i>N</i> -methyl- <i>N-tert</i> -butylamino)propan-1-one	GC/MS/EI/E	121
1-(3-Chlorophenyl)-2-(<i>N</i> -methyl- <i>N-tert</i> -butylamino)propan-1-one	GC/MS/EI	562
3-Chlorophenyl- β -ethyl- β -nitrostyrene	GC/MS/EI	675
3-Chlorophenyl- β -ethyl- β -nitrostyrene	GC/MS/EI/E	844
4-Chlorophenyl- β -ethyl- β -nitrostyrene	GC/MS/EI	676
4-Chlorophenyl- β -methyl- β -nitrostyrene	GC/MS/EI/E	569
4-Chlorophenyl- β -methyl- β -nitrostyrene	GC/MS/EI	861

4-Chlorophenyl- β -nitrostyrene	GC/MS/EI	457
1-(2-Chlorophenyl)butan-2-amine	GC/MS/EI/E	159
1-(2-Chlorophenyl)butan-2-amine	GC/MS/EI	366
1-(3-Chlorophenyl)butan-2-amine	GC/MS/EI	158
1-(3-Chlorophenyl)butan-2-amine	GC/MS/EI/E	366
1-(4-Chlorophenyl)butan-2-amine	GC/MS/EI	157
1-(4-Chlorophenyl)butan-2-amine	GC/MS/EI/E	366
2-Chloro-1-phenylbutan-1-one	GC/MS/EI/E	472
2-Chloro-1-phenylbutan-1-one	GC/MS/EI	492
1-(2-Chlorophenyl)-4-butyl-piperazine	GC/MS/EI	1286
1-(2-Chlorophenyl)-4-butyl-piperazine	GC/MS/EI/E	1465
1-(3-Chlorophenyl)-4-butyl-piperazine	GC/MS/EI	1287
1-(4-Chlorophenyl)-4-butyl-piperazine	GC/MS/EI	1285
6-Chloro-4-phenylchinazoline	GC/MS/EI	1416
(2-Chlorophenyl)-(4-chlorophenyl)-pyrimidin-5-yl-methanol	GC/MS/EI	769
1-[1-(4-Chlorophenyl)cyclobutyl]-N,N,3-trimethyl-butan-1-amine	GC/MS/CI	547
1-[1-(4-Chlorophenyl)cyclobutyl]-N,N,3-trimethyl-butan-1-amine	GC/MS/EI/E	551
1-[1-(4-Chlorophenyl)cyclobutyl]-N,N,3-trimethyl-butan-1-amine	GC/MS/EI	559
1-[1-(4-Chlorophenyl)cyclobutyl]-N,N,3-trimethyl-butan-1-amine	GC/MS/EI/E	639
1-[1-(4-Chlorophenyl)cyclobutyl]-N,N,3-trimethyl-butan-1-amine	GC/MS/CI	1432
1-(2-Chlorophenyl)-4-decyl-piperazine	GC/MS/EI	1290
1-(2-Chlorophenyl)-4-decyl-piperazine	GC/MS/EI/E	1668
1-(3-Chlorophenyl)-4-decyl-piperazine	GC/MS/EI	1285
1-(3-Chlorophenyl)-4-decyl-piperazine	GC/MS/EI/E	1668
1-(4-Chlorophenyl)-4-decyl-piperazine	GC/MS/EI/E	1290
1-(4-Chlorophenyl)-4-decyl-piperazine	GC/MS/EI	1668
9-Chloro-6-phenyl-2,5-diazabicyclo[5.4.0]undeca-5,8,10,12-tetraen-3-one	GC/MS/EI	1427
9-Chloro-6-phenyl-2,5-diazabicyclo[5.4.0]undeca-5,8,10,12-tetraen-3-one	GC/MS/EI	1429
9-Chloro-6-phenyl-2,6-diazabicyclo[5.4.0]undeca-8,10,12-triene-3,5-dione	GC/MS/EI	1569
1-(4-Chlorophenyl)-4-dimethylamino-2,3-dimethyl-butan-2-ol	GC/MS/EI	124
1-(4-Chlorophenyl)-4-dimethylamino-2,3-dimethyl-butan-2-ol	GC/MS/EI/E	680
2-Chlorophenyl-diphenylmethane	GC/MS/EI	1002
(2-Chlorophenyl)diphenylmethanol	GC/MS/EI	269
(2-Chlorophenyl)diphenylmethanol	GC/MS/EI	1002
(2-Chlorophenyl)diphenylmethanol	GC/MS/EI	1151
1-[(2-Chlorophenyl)-diphenyl-methyl]imidazole	GC/MS/EI	1538
1-[(2-Chlorophenyl)-diphenyl-methyl]imidazole	GC/MS/EI/E	1549
2-(2-Chlorophenyl)ethanamine	GC/MS/EI	1
2-(2-Chlorophenyl)ethanamine	GC/MS/EI/E	366
2-(3-Chlorophenyl)ethanamine	GC/MS/EI/E	1
2-(3-Chlorophenyl)ethanamine	GC/MS/EI	367
2-(4-Chlorophenyl)ethanamine	GC/MS/EI/E	1
2-(4-Chlorophenyl)ethanamine	GC/MS/EI	366
1-(2-Chlorophenyl)ethanone	GC/MS/EI	471

1-(2-Chlorophenyl)ethanone	GC/MS/EI	472
1-(2-Chlorophenyl)ethanone	GC/MS/EI/E	491
1-(2-Chlorophenyl)ethanone	GC/MS/EI/E	492
1-(3-Chlorophenyl)ethanone	GC/MS/EI	767
1-(3-Chlorophenyl)-4-(ethoxycarbonyl)-piperazine	GC/MS/EI	901
1-(2-Chlorophenyl)-4-ethyl-piperazine	GC/MS/EI	87
1-(3-Chlorophenyl)-4-ethyl-piperazine	GC/MS/EI	1361
1-(4-Chlorophenyl)-4-ethyl-piperazine	GC/MS/EI	86
1-(3-Chlorophenyl)-4-formylpiperazine	GC/MS/EI	1005
1-(2-Chlorophenyl)-4-heptyl-piperazine	GC/MS/EI/E	1284
1-(2-Chlorophenyl)-4-heptyl-piperazine	GC/MS/EI	1591
1-(3-Chlorophenyl)-4-heptyl-piperazine	GC/MS/EI/E	1289
1-(3-Chlorophenyl)-4-heptyl-piperazine	GC/MS/EI	1593
1-(4-Chlorophenyl)-4-heptyl-piperazine	GC/MS/EI/E	1286
1-(4-Chlorophenyl)-4-heptyl-piperazine	GC/MS/EI	1593
1-(2-Chlorophenyl)-4-hexyl-piperazine	GC/MS/EI/E	1288
1-(2-Chlorophenyl)-4-hexyl-piperazine	GC/MS/EI	1551
1-(3-Chlorophenyl)-4-hexyl-piperazine	GC/MS/EI/E	1286
1-(3-Chlorophenyl)-4-hexyl-piperazine	GC/MS/EI	1551
1-(4-Chlorophenyl)-4-hexyl-piperazine	GC/MS/EI	1290
4-[4-(4-Chlorophenyl)-4-hydroxy-1-piperidyl]-N,N-dimethyl-2,2-diphenyl-butanamide	GC/MS/EI	1413
4-[4-(4-Chlorophenyl)-4-hydroxy-1-piperidyl]-N,N-dimethyl-2,2-diphenyl-butanamide	GC/MS/EI/E	1505
4-[4-(4-Chlorophenyl)-4-hydroxy-1-piperidyl]-1-(4-fluorophenyl)butan-1-one	GC/MS/EI/E	17
4-[4-(4-Chlorophenyl)-4-hydroxy-1-piperidyl]-1-(4-fluorophenyl)butan-1-one	GC/MS/EI	1416
2-(4-Chlorophenyl)indene-1,3-dione	GC/MS/EI	1478
1-(3-Chlorophenyl)-4-(methoxycarbonyl)piperazine	GC/MS/EI	901
2-(2-Chlorophenyl)-2-methylamino-cyclohexan-1-one	GC/MS/EI	884
2-(2-Chlorophenyl)-2-methylamino-cyclohexan-1-one	GC/MS/EI/E	1122
2-(2-Chlorophenyl)-2-methylamino-cyclohexan-1-one	GC/MS/EI/E	1306
2-(2-Chlorophenyl)-2-methylamino-cyclohexan-1-one	GC/MS/EI	1411
2-[(2-Chlorophenyl)methyl]-4,4-dimethyl-isoxazolidin-3-one	GC/MS/EI	640
2-[(2-Chlorophenyl)methyl]-4,4-dimethyl-isoxazolidin-3-one	GC/MS/EI/E	1261
2-(4-Chlorophenyl)-3-methyl-1,1-dioxo-1,3-thiazinan-4-one	GC/MS/EI	412
2-(4-Chlorophenyl)-3-methyl-1,1-dioxo-1,3-thiazinan-4-one	GC/MS/EI/E	1281
1-(4-Chlorophenyl)-2-methylethylamino-propan-1-one	GC/MS/EI/E	325
1-(4-Chlorophenyl)-2-methylethylamino-propan-1-one	GC/MS/EI	526
1-(2-Chlorophenyl)-4-(2-methylpropane)piperazine	GC/MS/EI	1286
1-(2-Chlorophenyl)-4-(2-methylpropane)piperazine	GC/MS/EI/E	1463
1-(3-Chlorophenyl)-4-(2-methyl-propyl)-piperazine	GC/MS/EI	1288
1-(4-Chlorophenyl)-4-(2-methyl-propyl)-piperazine	GC/MS/EI	1285
3-[(2-Chlorophenyl)methyl]-7-thia-3-azabicyclo[4.3.0]nona-8,10-diene	GC/MS/EI/E	520
3-[(2-Chlorophenyl)methyl]-7-thia-3-azabicyclo[4.3.0]nona-8,10-diene	GC/MS/EI/E	523
3-[(2-Chlorophenyl)methyl]-7-thia-3-azabicyclo[4.3.0]nona-8,10-diene	GC/MS/EI	637
3-[(2-Chlorophenyl)methyl]-7-thia-3-azabicyclo[4.3.0]nona-8,10-diene	GC/MS/EI	641

1-(4-Chlorophenyl)-2-(4-morpholinyl)propan-1-one	GC/MS/CI	547
1-(4-Chlorophenyl)-2-(4-morpholinyl)propan-1-one	GC/MS/EI/E	562
1-(4-Chlorophenyl)-2-(4-morpholinyl)propan-1-one	GC/MS/EI	1471
1-(2-Chlorophenyl)-2-nitrobutane	GC/MS/EI/E	822
1-(2-Chlorophenyl)-2-nitrobutane	GC/MS/EI	1303
1-(4-Chlorophenyl)-2-nitrobutene I	GC/MS/EI/E	637
1-(4-Chlorophenyl)-2-nitrobutene I	GC/MS/EI	877
1-(3-Chlorophenyl)-2-nitrobutene II	GC/MS/EI	675
1-(3-Chlorophenyl)-2-nitrobutene II	GC/MS/EI/E	844
1-(4-Chlorophenyl)-2-nitrobutene II	GC/MS/EI	676
6-(2-Chlorophenyl)-9-nitro-2,5-diazabicyclo[5.4.0]undeca-5,8,10,12-tetraen-3-one	GC/MS/EI	1634
1-(3-Chlorophenyl)-2-nitro-ethen	GC/MS/EI	1145
1-(2-Chlorophenyl)-2-nitroethene	GC/MS/EI	457
1-(4-Chlorophenyl)-2-nitroethene	GC/MS/EI	457
1-(2-Chlorophenyl)-2-nitroprop-1-en	GC/MS/EI/E	567
1-(2-Chlorophenyl)-2-nitroprop-1-en	GC/MS/EI	1223
1-(3-Chlorophenyl)-2-nitropropene	GC/MS/EI/E	567
1-(3-Chlorophenyl)-2-nitropropene	GC/MS/EI	1230
1-(4-Chlorophenyl)-2-nitroprop-1-ene	GC/MS/EI/E	569
1-(4-Chlorophenyl)-2-nitroprop-1-ene	GC/MS/EI	861
1-(3-Chlorophenyl)-2-nitroprop-1-ene I	GC/MS/EI	568
1-(3-Chlorophenyl)-2-nitroprop-1-ene II	GC/MS/EI	567
1-(2-Chlorophenyl)-2-nitroprop-1-ene benzaldehyde Adduct	GC/MS/EI/E	1492
1-(2-Chlorophenyl)-2-nitroprop-1-ene benzaldehyde Adduct	GC/MS/EI	1586
1-(2-Chlorophenyl)-4-nonyl-piperazine	GC/MS/EI/E	1288
1-(2-Chlorophenyl)-4-nonyl-piperazine	GC/MS/EI	1643
1-(3-Chlorophenyl)-4-nonyl-piperazine	GC/MS/EI/E	1285
1-(3-Chlorophenyl)-4-nonyl-piperazine	GC/MS/EI	1646
1-(4-Chlorophenyl)-4-nonyl-piperazine	GC/MS/EI/E	1287
1-(4-Chlorophenyl)-4-nonyl-piperazine	GC/MS/EI	1645
1-(2-Chlorophenyl)-4-octyl-piperazine	GC/MS/EI	1287
1-(2-Chlorophenyl)-4-octyl-piperazine	GC/MS/EI/E	1618
1-(3-Chlorophenyl)-4-octyl-piperazine	GC/MS/EI	1289
1-(3-Chlorophenyl)-4-octyl-piperazine	GC/MS/EI/E	1618
1-(4-Chlorophenyl)-4-octyl-piperazine	GC/MS/EI/E	1287
1-(4-Chlorophenyl)-4-octyl-piperazine	GC/MS/EI	1618
3-[1-(4-Chlorophenyl)-3-oxo-butyl]-2-hydroxy-chromen-4-one	GC/MS/EI	1600
3-[1-(4-Chlorophenyl)-3-oxo-butyl]-2-hydroxy-chromen-4-one	GC/MS/EI/E	1677
1-(2-Chlorophenyl)-4-(pent-2-yl)piperazine	GC/MS/EI	1357
1-(2-Chlorophenyl)-4-(pent-2-yl)piperazine	GC/MS/EI/E	1506
1-(2-Chlorophenyl)-4-pentyl-piperazine	GC/MS/EI	1287
1-(2-Chlorophenyl)-4-pentyl-piperazine	GC/MS/EI/E	1506
1-(3-Chlorophenyl)-4-(pent-2-yl)piperazine	GC/MS/EI	1289
1-(3-Chlorophenyl)-4-pentyl-piperazine	GC/MS/EI	1286

1-(4-Chlorophenyl)-4-(pent-2-yl)piperazine	GC/MS/EI/E	1357
1-(4-Chlorophenyl)-4-(pent-2-yl)piperazine	GC/MS/EI	1507
1-(4-Chlorophenyl)-4-pentyl-piperazine	GC/MS/EI	1289
1-(2-Chlorophenyl)-4-phenylethylpiperazine	GC/MS/EI/E	1288
1-(2-Chlorophenyl)-4-phenylethylpiperazine	GC/MS/EI	1603
1-(4-Chlorophenyl)-4-phenylethylpiperazine	GC/MS/EI	1284
1-(4-Chlorophenyl)-4-phenylethylpiperazine	GC/MS/EI/E	1605
(4-Chlorophenyl)-phenyl-methanone	GC/MS/EI	484
1-[(4-Chlorophenyl)-phenyl-methyl]-4-[(3-methylphenyl)methyl]piperazine	GC/MS/EI	1176
1-[(4-Chlorophenyl)-phenyl-methyl]-4-[(3-methylphenyl)methyl]piperazine	GC/MS/EI/E	1183
1-[(4-Chlorophenyl)-phenyl-methyl]-4-methyl-piperazine	GC/MS/EI	1373
2-[2-[4-[(4-Chlorophenyl)-phenyl-methyl]piperazin-1-yl]ethoxy]acetic acid	DI/MS/EI	1240
2-[2-[4-[(4-Chlorophenyl)-phenyl-methyl]piperazin-1-yl]ethoxy]acetic acid	DI/MS/EI/E	1627
2-[2-[4-[(4-Chlorophenyl)-phenyl-methyl]piperazin-1-yl]ethoxy]ethanol	GC/MS/EI/E	1239
2-[2-[4-[(4-Chlorophenyl)-phenyl-methyl]piperazin-1-yl]ethoxy]ethanol	GC/MS/EI/E	1242
2-[2-[4-[(4-Chlorophenyl)-phenyl-methyl]piperazin-1-yl]ethoxy]ethanol	GC/MS/EI	1601
2-[2-[4-[(4-Chlorophenyl)-phenyl-methyl]piperazin-1-yl]ethoxy]ethanol	GC/MS/EI	1709
1-[(4-Chlorophenyl)-phenyl-methyl]-4-[(4- <i>tert</i> -butylphenyl)methyl]piperazine	GC/MS/EI/E	1383
1-[(4-Chlorophenyl)-phenyl-methyl]-4-[(4- <i>tert</i> -butylphenyl)methyl]piperazine	GC/MS/EI	1741
1-(2-Chlorophenyl)piperazine	GC/MS/EI/E	896
1-(2-Chlorophenyl)piperazine	GC/MS/EI	1219
1-(3-Chlorophenyl)piperazine	GC/MS/EI	901
1-(3-Chlorophenyl)piperazine	GC/MS/EI	902
1-(4-Chlorophenyl)piperazine	GC/MS/EI	902
1-(4-Chlorophenyl)piperazine	GC/MS/EI	903
1-(2-Chlorophenyl)piperazine AC	GC/MS/EI	1004
1-(3-Chlorophenyl)piperazine AC	GC/MS/EI	1010
1-(3-Chlorophenyl)piperazine AC	GC/MS/EI	1013
1-(4-Chlorophenyl)piperazine AC	GC/MS/EI	892
1-(4-Chlorophenyl)piperazine AC	GC/MS/EI	1013
1-(2-Chlorophenyl)piperazine BUT	GC/MS/EI	1004
1-(3-Chlorophenyl)piperazine BUT	GC/MS/EI	1005
1-(4-Chlorophenyl)piperazine BUT	GC/MS/EI	1005
1-(2-Chlorophenyl)piperazine DMBS	GC/MS/EI	1465
1-(2-Chlorophenyl)piperazine DMBS	GC/MS/EI/E	1621
1-(3-Chlorophenyl)piperazine DMBS	GC/MS/EI/E	1469
1-(3-Chlorophenyl)piperazine DMBS	GC/MS/EI	1621
1-(4-Chlorophenyl)piperazine DMBS	GC/MS/EI/E	1469
1-(4-Chlorophenyl)piperazine DMBS	GC/MS/EI	1621
1-(2-Chlorophenyl)piperazine FORM	GC/MS/EI	889
1-(4-Chlorophenyl)piperazine FORM	GC/MS/EI	1005
1-(3-Chlorophenyl)piperazine ME	GC/MS/EI	1297
1-(4-Chlorophenyl)piperazine ME	GC/MS/EI	1298
1-(3-Chlorophenyl)piperazine-N-carboxytrimethylsilylester	GC/MS/EI	1015

1-(4-Chlorophenyl)piperazine-N-carboxytrimethylsilylester	GC/MS/EI	1015
1-(2-Chlorophenyl)piperazine PROP	GC/MS/EI/E	1005
1-(2-Chlorophenyl)piperazine PROP	GC/MS/EI	1010
1-(2-Chlorophenyl)piperazine PROP	GC/MS/EI	1360
1-(3-Chlorophenyl)piperazine PROP	GC/MS/EI	1004
1-(3-Chlorophenyl)piperazine PROP	GC/MS/EI	1011
1-(4-Chlorophenyl)piperazine PROP	GC/MS/EI	1004
1-(4-Chlorophenyl)piperazine PROP	GC/MS/EI	1010
1-(2-Chlorophenyl)piperazine TFA	GC/MS/EI	80
1-(3-Chlorophenyl)piperazine TFA	GC/MS/EI	79
1-(3-Chlorophenyl)piperazine TFA	GC/MS/EI	892
1-(4-Chlorophenyl)piperazine TFA	GC/MS/EI	80
1-(4-Chlorophenyl)piperazine TFA	GC/MS/EI	1010
1-(3-Chlorophenyl)piperazine TMS	GC/MS/EI	1512
1-(3-Chlorophenyl)piperazine TMS	GC/MS/EI	1513
1-(4-Chlorophenyl)piperazine TMS	GC/MS/EI	1512
1-(2-Chlorophenyl)propan-2-amine	GC/MS/EI/E	62
1-(2-Chlorophenyl)propan-2-amine	GC/MS/EI	365
1-(4-Chlorophenyl)propan-2-amine	GC/MS/EI/E	49
1-(4-Chlorophenyl)propan-2-amine	GC/MS/EI	638
1-(2-Chlorophenyl)-4-propyl-piperazine	GC/MS/EI	1289
1-(3-Chlorophenyl)-4-propyl-piperazine	GC/MS/EI	1288
1-(4-Chlorophenyl)-4-propyl-piperazine	GC/MS/EI	1285
4-(4-Chlorophenyl)pyridine	GC/MS/EI	1176
4-(4-Chlorophenyl)-2-pyrrolidinone	GC/MS/EI	765
1-(2-Chlorophenyl)-4-sec-butyl-piperazine	GC/MS/EI/E	1358
1-(2-Chlorophenyl)-4-sec-butyl-piperazine	GC/MS/EI	1463
1-(4-Chlorophenyl)-4-sec-butyl-piperazine	GC/MS/EI	1357
1-(3-Chlorophenyl)-4-sec-butyl-piperazine	GC/MS/EI	1358
3-(4-Chlorophenyl)sulfonyl-1-propyl-urea	GC/MS/EI	525
3-(4-Chlorophenyl)sulfonyl-1-propyl-urea	GC/MS/EI/E	1339
1-(3-Chlorophenyl)-2-tert-butylamino-1-propanone TFA	GC/MS/EI	84
1-(3-Chlorophenyl)-2-tert-butylamino-1-propanone TFA	GC/MS/EI/E	1225
4-[4-(4-Chlorophenyl)-1,2,3,6-tetrahydro-1-pyridyl]-1-4-fluorophenyl-1-butanone	GC/MS/EI	1195
4-[4-(4-Chlorophenyl)-1,2,3,6-tetrahydro-1-pyridyl]-1-4-fluorophenyl-1-butanone	GC/MS/EI/E	1343
2-(4-Chlorophenyl)-2-(1,2,4-triazol-1-ylmethyl)hexanenitrile	GC/MS/EI	1108
2-(4-Chlorophenyl)-2-(1,2,4-triazol-1-ylmethyl)hexanenitrile	GC/MS/EI/E	1267
Chlorophos	GC/MS/EI/E	507
Chlorophos	GC/MS/EI	829
8-Chloro-11-(1-piperazineyl)-5H-dibenzo[b,e][1,4]-diazepine	GC/MS/EI	1430
Chloropromazine	GC/MS/EI	114
2-Chloropropylbenzene	GC/MS/EI/E	381
2-Chloropropylbenzene	GC/MS/EI	897
Chloroprothixen	GC/MS/EI	100

Chloroprothixen	GC/MS/EI/E	1347
5-Chloropyridin-2-amine	GC/MS/EI	452
5-Chloropyridin-2-amine	GC/MS/EI	661
[8-(5-Chloropyridin-2-yl)-7-oxo-2,5,8-triazabicyclo[4.3.0]nona-1,3,5-trien-9-yl] 4-methylpiperazine-1-carboxylate	GC/MS/EI	800
[8-(5-Chloropyridin-2-yl)-7-oxo-2,5,8-triazabicyclo[4.3.0]nona-1,3,5-trien-9-yl] 4-methylpiperazine-1-carboxylate	GC/MS/EI	800
[8-(5-Chloropyridin-2-yl)-7-oxo-2,5,8-triazabicyclo[4.3.0]nona-1,3,5-trien-9-yl] 4-methylpiperazine-1-carboxylate	GC/MS/EI/E	1445
6-(5-Chloro-2-pyridyl)-6,7-dihydro-5-oxo-pyrrolo[3,4-b]pyrazine	GC/MS/EI	1440
6-(5-Chloro-2-pyridyl)-6,7-dihydro-5-oxo-pyrrolo[3,4-b]pyrazine	GC/MS/EI	1441
Chloroquin-M (-N(C ₂ H ₅) ₂)	GC/MS/EI	1383
Chloroquine	GC/MS/EI	309
Chloroquine	GC/MS/EI/E	334
Chloroquine	GC/MS/EI	335
Chloroquine	GC/MS/EI	358
Chloroquine	GC/MS/EI/E	1578
Chloroquine-M (-C ₂ H ₅) AC	GC/MS/EI	1260
Chloroquine-M (-C ₂ H ₅) AC	GC/MS/EI/E	1339
Chloroquine-M (-C ₂ H ₅) AC	GC/MS/EI/E	1448
Chloroquine-M (-C ₂ H ₅) AC	GC/MS/EI	1664
Chloroquine-M [-(CH ₂) ₃ N(C ₂ H ₅) ₂] OH -H ₂ O	GC/MS/EI	1254
5-Chloroquinolin-8-ol	GC/MS/EI	1109
2-[4-[(7-Chloroquinolin-4-yl)amino]pentyl-ethyl-amino]ethanol	GC/MS/EI	1438
2-[4-[(7-Chloroquinolin-4-yl)amino]pentyl-ethyl-amino]ethanol	GC/MS/EI/E	1617
Chlorosarin	GC/MS/EI	562
2-Chlorostyrene	GC/MS/EI	761
8-Chlorotheophylline	GC/MS/EI	1319
3-(2-Chlorothioxanthen-9-ylidene)-N,N-dimethyl-propan-1-amine	GC/MS/EI	100
3-(2-Chlorothioxanthen-9-ylidene)-N,N-dimethyl-propan-1-amine	GC/MS/EI/E	1347
2-[4-[3-(2-Chlorothioxanthen-9-ylidene)propyl]piperazin-1-yl]ethanol	GC/MS/EI/E	796
2-[4-[3-(2-Chlorothioxanthen-9-ylidene)propyl]piperazin-1-yl]ethanol	GC/MS/EI	809
Chlorotrianisene	GC/MS/EI	1713
1-Chloro-2-[2,2,2-trichloro-1-(4-chlorophenyl)ethyl]benzene	GC/MS/EI	1400
1-Chloro-2-[2,2,2-trichloro-1-(4-chlorophenyl)ethyl]benzene	GC/MS/EI/E	1417
2-Chlorovinyl-arsinedichloride	GC/MS/EI	521
Chlorperphenthixen	GC/MS/EI	796
Chlorperphenthixen	GC/MS/EI/E	809
Chlorpheniramine	GC/MS/EI	1249
Chlorpheniramine	GC/MS/EI/E	1250
Chlorpheniramine	GC/MS/EI	1267
Chlorpheniramine-M (nor-) AC	GC/MS/EI/E	1252
Chlorpheniramine-M (nor-) AC	GC/MS/EI	1338

Chlorpromazine	GC/MS/EI	114
Chlorpropamide	GC/MS/EI	525
Chlorpropamide	GC/MS/EI/E	1339
Chlorprothixene	GC/MS/EI/E	100
Chlorprothixene	GC/MS/EI	1347
Chlorprothixene-M/A	GC/MS/EI	1441
Chlorprothixene-M/A (Sulfoxide)	GC/MS/EI	161
Chlorprothixene-M/A (Sulfoxide)	GC/MS/EI/E	1352
Chlorprothixene-M $(-(\text{CH}_3)_2\text{N}, -2\text{H})$	GC/MS/EI	1395
Chlorprothixene-M $(-\text{C}_2\text{H}_6\text{N}, \text{Oxo})$ AC	GC/MS/EI	1352
Chlorprothixene-M $(-\text{C}_2\text{H}_6\text{N}, \text{Oxo})$ AC	GC/MS/EI/E	1657
Chlorprothixene-M (Desmethyl) AC	GC/MS/EI	1352
Chlorprothixene-M (Desmethyl) AC	GC/MS/EI/E	1524
Chlorprothixene-M (Desmethyl, OH) 2AC	GC/MS/EI	1528
Chlorprothixene-M (Desmethyl, OH) 2AC	GC/MS/EI/E	1660
Chlorprothixene-M (Desmethyl, OH, H ₂) 2AC	GC/MS/EI/E	1446
Chlorprothixene-M (Desmethyl, OH, H ₂) 2AC	GC/MS/EI	1585
Chlorprothixene-M (Desmethyl, OH, Oxo) AC I	GC/MS/EI/E	161
Chlorprothixene-M (Desmethyl, OH, Oxo) AC I	GC/MS/EI	1408
Chlorprothixene-M (Didesmethyl) AC	GC/MS/EI/E	1352
Chlorprothixene-M (Didesmethyl) AC	GC/MS/EI	1526
Chlorprothixene-M $(-\text{HN}(\text{CH}_3)_2, \text{Sulfoxid})$	GC/MS/EI/E	1250
Chlorprothixene-M $(-\text{HN}(\text{CH}_3)_2, \text{Sulfoxid})$	GC/MS/EI	1475
Chlorprothixene-M (H ₂ O) AC	GC/MS/EI	161
Chlorprothixene-M (H ₂ O) AC	GC/MS/EI/E	1711
Chlorprothixene (dihydro)	GC/MS/EI	103
Chlorprothixene (dihydro)	GC/MS/EI/E	1637
Chlorpyrifos	GC/MS/EI	403
Chlorpyrifos	GC/MS/EI	1224
Chlorpyrifos	GC/MS/EI/E	1639
Chlorpyriphos	GC/MS/EI	403
Chlorpyriphos	GC/MS/EI/E	1224
Chlorpyriphos	GC/MS/EI	1639
Chlorpyriphos-methyl	GC/MS/EI	1567
Chlorpyriphos-methyl	GC/MS/EI/E	1579
Chlortalidon	DI/MS/EI/E	834
Chlortalidon	DI/MS/EI	1565
Chlortetracycline	DI/MS/EI/E	293
Chlortetracycline	DI/MS/EI	1741
Chlorthalidone	DI/MS/EI/E	834
Chlorthalidone	DI/MS/EI	1565
Chlorthalidone-A $(-\text{H}_2\text{O})$	DI/MS/EI	1415

Chlorthalidone-A (-H ₂ O)	DI/MS/EI/E	1641
Chlorthalidone 2ME	GC/MS/CI	1667
Chlorthalidone 2ME	GC/MS/EI	1702
Chlorthalidone 3ME	GC/MS/CI	1685
Chlorthalidone 3ME	GC/MS/EI	1714
Chlorthalidone 4ME	GC/MS/EI	1082
Chlorthalidone 4ME	GC/MS/CI	1724
Chlorthalidone 3TMS	GC/MS/EI/E	241
Chlorthalidone 3TMS	GC/MS/EI	1590
Chlorthenoxazin	GC/MS/EI/E	837
Chlorthenoxazin	GC/MS/EI	854
Chlosudimeprimyl	GC/MS/EI/E	651
Chlosudimeprimyl	GC/MS/EI	664
Cholecalciferol-A (-H ₂ O)	GC/MS/EI	797
Cholecalciferol-A (-H ₂ O)	GC/MS/EI/E	936
Cholecalciferol DMBS I	GC/MS/EI	1651
Cholecalciferol DMBS I	GC/MS/EI/E	1755
Cholecalciferol DMBS II	GC/MS/EI/E	1700
Cholecalciferol DMBS II	GC/MS/EI	1755
Cholecalciferol DMBS IV	GC/MS/EI	932
Cholecalciferol DMBS V	GC/MS/EI	1701
Cholecalciferol I	GC/MS/EI	801
Cholecalciferol II	GC/MS/EI	797
Cholecalciferol III	GC/MS/EI	830
Cholecalciferol III DMBS	GC/MS/EI	263
Cholecalciferol IV	GC/MS/EI	930
Cholecalciferol TMS I	GC/MS/EI	1651
Cholecalciferol TMS II	GC/MS/EI	587
Cholecalciferol TMS III	GC/MS/EI	586
Cholecalciferol TMS III	GC/MS/EI/E	799
Cholecalciferol TMS IV	GC/MS/EI	929
Cholecalciferol TMS V	GC/MS/EI	931
Cholesta-3,5-diene	GC/MS/EI	1703
Cholesta-3,5-dien-7-one	GC/MS/EI	1067
Cholestane-3 β ,5 α -diol,diacetate	GC/MS/EI	1704
Cholest-7-en-3 β -ol acetate	GC/MS/EI	1476
Cholesteryl butyrate-A	GC/MS/EI	1704
Cholesterine	GC/MS/EI	1718
Cholesterol	GC/MS/EI	1718
Cholesterol-M/A (-H ₂ O)	GC/MS/EI	1703
Cholesterol TMS	GC/MS/EI	1703
Cholesterol-trimethylsilyl-ether	GC/MS/EI	1703
Cholesteryl benzoate	GC/MS/EI	832

Cholesteryl valerate	GC/MS/EI	1703
Cholic acid-A (-2H ₂ O) TMS	GC/MS/EI/E	1468
Cholic acid-A (-2H ₂ O) TMS	GC/MS/EI	1681
Chromen-2-one	GC/MS/EI	587
Chromen-2-one	GC/MS/EI	818
Chrysine	GC/MS/EI	1471
Chrysine AC	GC/MS/EI	1473
Chrysine 2ME	GC/MS/EI	1554
Chrysine ME	GC/MS/EI	1513
Chrysine 2TMS	GC/MS/EI	1716
Chrysine TMS	GC/MS/EI	1652
Cichorigenin	GC/MS/EI	1100
Cimetidine	DI/MS/EI	82
Cimetidine	DI/MS/EI/E	653
Cinchocaine	GC/MS/EI/E	317
Cinchocaine	GC/MS/EI	577
Cineole	GC/MS/EI	22
Cinnamic acid TMS	GC/MS/EI	689
Cinnamoylglycine methyl ester	GC/MS/EI	697
Cinnamoylglycine methyl ester	GC/MS/EI/E	823
Cinnarizine	GC/MS/EI	1240
Cinnarizine	GC/MS/EI/E	1247
Citalopram	GC/MS/EI	151
Citalopram	GC/MS/EI/E	1647
Citalopram-M/A (N-oxid)	GC/MS/EI	1412
Citalopram-M (Didesmethyl)	GC/MS/EI	1412
Citalopram-M (Didesmethyl) AC	GC/MS/EI	1412
Citalopram-M (Didesmethyl) AC	GC/MS/EI/E	1417
Citalopram-M (Nor)	GC/MS/EI/E	144
Citalopram-M (Nor)	GC/MS/EI	1410
Citalopram-M (Nor) AC	GC/MS/EI	1410
Citalopram-M (Nor) AC	GC/MS/EI/E	1415
Citalopram-M (Nor) AC	GC/MS/EI	1417
Citalopram-M (Nor) AC	GC/MS/EI/E	1419
Citalopram-M (desamino) COOH ME	GC/MS/EI	1413
Citalopram-N-oxide	GC/MS/EI	144
Citalopram-N-oxide	GC/MS/EI/E	1414
Citric acid 3ET AC	GC/MS/EI	920
Citric acid 3ET AC	GC/MS/EI/E	1314
Citric acid 3ME	GC/MS/EI	796
Citric acid 3ME	GC/MS/EI/E	1069
Citric acid 3TMS	GC/MS/EI/E	250
Citric acid 3TMS	GC/MS/EI	1710

Citric acid 4TMS	GC/MS/EI/E	1527
Citric acid 4TMS	GC/MS/EI	1710
Clarithromycine	DI/MS/EI/E	931
Clarithromycine	DI/MS/EI	1065
Clenbuterol	GC/MS/EI/E	3
Clenbuterol	GC/MS/EI	654
Clindamycine	DI/MS/EI	646
Clindamycine	GC/MS/EI	646
Clindamycine	DI/MS/EI/E	652
Clindamycine	GC/MS/EI/E	655
Clionasterol-A (-H ₂ O)	GC/MS/EI	1726
Clobazam	GC/MS/EI	70
Clobazam	GC/MS/EI	1605
Clobutinol	GC/MS/EI	124
Clobutinol	GC/MS/EI/E	680
Clofexamide	GC/MS/EI/E	302
Clofexamide	GC/MS/EI	527
Clomazone	GC/MS/EI/E	640
Clomazone	GC/MS/EI	1261
Clomethiazole	GC/MS/EI	531
Clomethiazole-M	GC/MS/EI	637
Clomethiazole-M (-Cl +COOH)	GC/MS/EI	531
Clomethiazole-M (-Cl +COOH) ME	GC/MS/EI	532
Clomethiazole-M (-Cl, OH)	GC/MS/EI	531
Clomethiazole-M (-Cl, OH)	GC/MS/EI/E	532
Clomethiazole-M (-Cl, OH)	GC/MS/EI	665
Clomethiazole-M (-Cl, OH)	GC/MS/EI	801
Clomethiazole-M (-Cl, OH) AC	GC/MS/EI	26
Clomethiazole-M (1-HO) AC	GC/MS/EI	664
Clomethiazole-M (1-HO) AC	GC/MS/EI/E	665
Clomethiazole-M (1-HO) AC	GC/MS/EI/E	1147
Clomethiazole-M (1-HO) AC	GC/MS/EI	1152
Clomethiazole-M (2-HO) AC	GC/MS/EI/E	1072
Clomethiazole-M (2-HO) AC	GC/MS/EI	1148
Clomethiazole-M (1-OH)	GC/MS/EI/E	666
Clomethiazole-M (1-OH)	GC/MS/EI	1086
Clomethiazole-M (2-OH)	GC/MS/EI	659
Clomethiazole-M (2-OH)	GC/MS/EI/E	665
Clomethiazole-M (2-OH)	GC/MS/EI/E	673
Clomethiazole-M (2-OH)	GC/MS/EI	675
Clomifene	GC/MS/EI/E	319
Clomifene	GC/MS/EI	349
Clomiphene	GC/MS/EI	319
Clomiphene	GC/MS/EI/E	349

Clomipramine	GC/MS/EI	147
Clomipramine	GC/MS/EI/E	1633
Clomipramine-M (Desmethyl) AC	GC/MS/EI	553
Clomipramine-M (Desmethyl) AC	GC/MS/EI/E	1678
Clonazepam	GC/MS/EI	1634
Clonidine	GC/MS/EI	1377
Clonidine-A AC	GC/MS/EI/E	947
Clonidine-A AC	GC/MS/EI	1045
Clonidine 2AC	GC/MS/EI/E	1403
Clonidine 2AC	GC/MS/EI	1550
Clonidine AC	GC/MS/EI	1403
Clonidine AC	GC/MS/EI/E	1522
Clonidine-A PFB	GC/MS/EI/E	1690
Clonidine-A PFB	GC/MS/EI	1721
Clonidine-A (dehydro-) AC	GC/MS/EI	1195
Clonidine-A (dehydro-) AC	GC/MS/EI/E	1519
Clonidine 2ME	GC/MS/EI	1356
Clonitralid	GC/MS/EI/E	906
Clonitralid	GC/MS/EI	1059
Clopamide	GC/MS/EI	651
Clopamide	GC/MS/EI/E	664
Clopendixol	GC/MS/EI	796
Clopendixol	GC/MS/EI/E	809
Clopendizol	GC/MS/EI/E	796
Clopendizol	GC/MS/EI	809
Clopidogrel	GC/MS/EI	1493
Clopidogrel-M (COOH)	GC/MS/EI	1493
Clopidogrel-M (COOH) HFIP	GC/MS/EI	1492
Clopidogrel-M (COOH) HFIP	GC/MS/EI/E	1502
Clopidogrel-M (COOH) PFB	GC/MS/EI	1494
Cloramfenicol	GC/MS/CI	889
Cloramfenicol	GC/MS/EI	1065
Cloramfenicol	GC/MS/EI/E	1614
Clorazepate-M AC	GC/MS/EI	1442
Clorazepate-M AC	GC/MS/EI/E	1576
Clorindione	GC/MS/EI	1478
Clorofene	GC/MS/EI	1337
Cloropromazina	GC/MS/EI	114
Clorpropamide	GC/MS/EI	525
Clorpropamide	GC/MS/EI/E	1339
Clotrimazol	GC/MS/EI	1538
Clotrimazol	GC/MS/EI/E	1549
Clotrimazole-A 3	GC/MS/EI	1002
Clotrimazole-A I	GC/MS/EI	1002

Clotrimazole-A II	GC/MS/EI	269
Clotrimazole-A II	GC/MS/EI	1151
Clotrimazole-A III	GC/MS/EI	772
Clotrimazole-A III	GC/MS/EI/E	1644
Clotrimazole-A 5 (-Imidazol, OCH ₃)	GC/MS/EI	1617
Clotrimazole-A 4 (-Imidazol, OH) AC	GC/MS/EI	1589
Cloxiquine	GC/MS/EI	1109
Cloxiquine AC	GC/MS/EI	1109
Cloxyquin AC	GC/MS/EI	1109
Clozapine	GC/MS/EI	1430
Clozapine	GC/MS/EI/E	1431
Clozapine	GC/MS/EI	1482
Clozapine-A	GC/MS/EI	1373
Clozapine-A AC	GC/MS/EI	1518
Clozapine AC	GC/MS/EI	288
Clozapine AC	GC/MS/EI/E	1625
Clozapine-A (-Cl, SCH ₃)	GC/MS/EI	1476
Clozapine HY AC	GC/MS/EI	1567
Clozapine-M/A (OH, OCH ₃)	GC/MS/EI	1295
Clozapine-M (-Cl, 8-OH)	GC/MS/EI	1366
Clozapine-M (Desmethyl) 2AC	GC/MS/EI	1194
Clozapine-M (Desmethyl) AC	GC/MS/EI	1195
Clozapine-M (Desmethyl) 2PFP	GC/MS/EI	1761
Clozapine-M (Desmethyl) PFP	GC/MS/EI/E	1721
Clozapine-M (Desmethyl) PFP	GC/MS/EI	1730
Clozapine ME	GC/MS/EI	1479
Clozapine-M (Nor)	GC/MS/EI	1430
Clozapine-M (6 OH)	GC/MS/EI	1485
Clozapine-M (7 OH)	GC/MS/EI	1485
Clozapine-M (6 OH) 2AC	GC/MS/EI/E	289
Clozapine-M (6 OH) 2AC	GC/MS/EI	1739
Clozapine-M (7 OH) 2AC	GC/MS/EI	1692
Clozapine-M (7 OH) AC	GC/MS/EI	1486
Clozapine-M (OH, OCH ₃)	GC/MS/EI/E	1576
Clozapine-M (OH, OCH ₃)	GC/MS/EI	1708
Clozapine-M (Ring)	GC/MS/EI	1380
Clozapine-M (Ring, OCH ₃)	GC/MS/EI	1481
Clozapine-M (Ring, di-OCH ₃)	GC/MS/EI	1571
Coaptopril-M (disulfide)	DI/MS/EI/E	1327
Coaptopril-M (disulfide)	DI/MS/EI	1336
Cocaethylene	GC/MS/EI	283
Cocaethylene	GC/MS/EI/E	286

Cocaethylene	GC/MS/EI	1223
Cocaethylene	GC/MS/EI/E	1311
Cocaethylene	GC/MS/EI	1637
Cocaethylene-M (N-Desmethyl)	GC/MS/EI/E	1136
Cocaethylene-M (N-Desmethyl)	GC/MS/EI	1143
Cocaethylene-M (N-Desmethyl)	GC/MS/EI/E	1151
Cocaethylene-M (N-Desmethyl)	GC/MS/EI	1153
Cocaine	GC/MS/EI/E	285
Cocaine	GC/MS/EI/E	1608
Cocaine	GC/MS/EI	1609
Cocaine (Desmethyl, +C ₂ H ₅) AC	GC/MS/EI/E	482
Cocaine (Desmethyl, +C ₂ H ₅) AC	GC/MS/EI	515
Cocaine (Desmethyl, +C ₂ H ₅) AC	GC/MS/EI	1422
Cocaine (Desmethyl, +C ₂ H ₅) AC	GC/MS/EI/E	1604
Cocaine-M	GC/MS/EI	284
Cocaine-M	GC/MS/EI/E	1161
Cocaine-M/A (-C ₇ H ₆ O ₂)	GC/MS/EI/E	888
Cocaine-M/A (-C ₇ H ₆ O ₂)	GC/MS/EI	1134
Codeine	GC/MS/CI	16
Codeine	GC/MS/EI	1556
Codeine	GC/MS/EI	1603
Codeine AC	GC/MS/EI	20
Codeine AC	GC/MS/CI	1555
Codeine ME	GC/MS/CI	1557
Codeine ME	GC/MS/EI	1628
Codeine PFP	GC/MS/EI/E	1554
Codeine PFP	GC/MS/EI	1556
Codeine PFP	GC/MS/CI	1745
Codeine PROP	GC/MS/EI	1557
Codeine TFA	GC/MS/CI	1556
Codeine TFA	GC/MS/EI	1724
Codeine TMS	GC/MS/EI	245
Codeine TMS	GC/MS/EI	1557
Codeine TMS	GC/MS/CI	1706
Coffein	GC/MS/EI	1213
Coffein-M (8-OH) ME	GC/MS/EI	1362
Coffeine	GC/MS/EI	1213
Colchicine	GC/MS/EI/E	9
Colchicine	GC/MS/EI	1630
Coniine AC	GC/MS/EI/E	296
Coniine AC	GC/MS/EI	1044
Cortisol	GC/MS/EI	965
Cortisonacetate	GC/MS/EI/E	21

Cortisonacetate	GC/MS/EI	71
Corynine	GC/MS/EI	1688
Corynine	GC/MS/EI	1689
Cotinine	GC/MS/EI/E	411
Cotinine	GC/MS/EI	412
Cotinine	GC/MS/EI	594
Coumachlor	GC/MS/EI	1600
Coumachlor	GC/MS/EI/E	1677
Coumachlor-A	GC/MS/EI	1693
Coumachlor AC	GC/MS/EI	1600
Coumachlor AC	GC/MS/EI/E	1680
Coumachlor -H ₂ O	GC/MS/EI	1316
Coumachlor ME	GC/MS/EI/E	1630
Coumachlor ME	GC/MS/EI	1692
Coumachlor TFA	GC/MS/EI/E	1491
Coumachlor TFA	GC/MS/EI	1735
Coumafene	GC/MS/EI	1500
Coumafene	GC/MS/EI/E	1503
Coumafene	GC/MS/EI/E	1506
Coumafene	GC/MS/EI	1618
Coumafos	GC/MS/EI	510
Coumafuryl	GC/MS/EI	1474
Coumaphos	GC/MS/EI	510
Coumarin	GC/MS/EI	587
Coumarin	GC/MS/EI	818
Coumarin-M (HO-) AC	GC/MS/EI	961
Coumarin-M (HO-) AC	GC/MS/EI/E	1257
Coumarin-M (OH) AC	GC/MS/EI/E	713
Coumarin-M (OH) AC	GC/MS/EI	1255
Coumarin-3-carboxylic acid	GC/MS/EI/E	819
Coumarin-3-carboxylic acid	GC/MS/EI	1181
Coumarin-3-carboxylic acid TMS	GC/MS/EI	1444
Coumarin-3-carboxylic acid DMBS	GC/MS/EI	1444
Coumarin-3-carboxylic acid DMBS	GC/MS/EI/E	1449
Coumatetralyl	GC/MS/EI	1587
Coumatetralyl ME	GC/MS/EI	1615
Creatinine	GC/MS/EI	14
Creatinine	GC/MS/EI	534
Creatinine 3TMS	GC/MS/EI/E	558
Creatinine 3TMS	GC/MS/EI	1658
Cromoglycic acid	DI/MS/EI	710
Cromoglycic acid	DI/MS/EI/E	959
Cropropamide	GC/MS/EI	432
Cropropamide	GC/MS/EI/E	1216

Crotethamide	GC/MS/EI	330
Crotethamide	GC/MS/EI/E	1130
Crotylbarbital	GC/MS/EI/E	72
Crotylbarbital	GC/MS/EI	916
Crotylbarbital	GC/MS/EI	1141
Crotylbarbitone	GC/MS/EI/E	72
Crotylbarbitone	GC/MS/EI	916
Crotylbarbitone	GC/MS/EI	1141
Cumafuryl	GC/MS/EI	1474
Cumatetralyl	GC/MS/EI	1587
Cumene	GC/MS/EI	479
Cumol	GC/MS/EI	479
4-Cyano-N-acetaniline	GC/MS/EI/E	585
4-Cyano-N-acetaniline	GC/MS/EI	940
1-(3-Cyano-3,3-diphenyl-propyl)-4-(1-piperidyl)piperidine-4-carboxamide	GC/MS/EI	16
1-(3-Cyano-3,3-diphenyl-propyl)-4-(1-piperidyl)piperidine-4-carboxamide	GC/MS/EI	1718
[Cyano-(4-fluoro-3-phenoxy-phenyl)methyl] 3-[2-chloro-2-(4-chlorophenyl)ethenyl]-2,2-dimethyl-cyclopropane-1-carboxylate	GC/MS/EI/E	1373
[Cyano-(4-fluoro-3-phenoxy-phenyl)methyl] 3-[2-chloro-2-(4-chlorophenyl)ethenyl]-2,2-dimethyl-cyclopropane-1-carboxylate	GC/MS/EI	1377
3-Cyano-2-methyl-1-[2-[(5-methyl-1 <i>H</i> -imidazol-4-yl)methylsulfanyl]ethyl]guanidine	DI/MS/EI/E	82
3-Cyano-2-methyl-1-[2-[(5-methyl-1 <i>H</i> -imidazol-4-yl)methylsulfanyl]ethyl]guanidine	DI/MS/EI	653
[Cyano-(3-phenoxyphenyl)methyl] 2,2,3,3-tetramethylcyclopropane-1-carboxylate	GC/MS/EI/E	401
[Cyano-(3-phenoxyphenyl)methyl] 2,2,3,3-tetramethylcyclopropane-1-carboxylate	GC/MS/EI	1294
Cyclamate-M AC	GC/MS/EI	80
Cyclamate-M AC	GC/MS/EI/E	787
Cyclo (Phe-Pro)	GC/MS/EI	642
Cyclo (Phe-Pro) AC	GC/MS/EI	643
Cyclobarbital	GC/MS/EI	1270
Cyclobarbital	GC/MS/EI	1271
Cyclobarbitone	GC/MS/EI	1270
Cyclobarbitone	GC/MS/EI	1271
Cyclobenzaprine	GC/MS/EI	155
Cyclobenzaprine	GC/MS/EI/E	1328
17-Cyclobutylmethyl-7,8-dihydro-14-hydroxy-17-normorphine	GC/MS/EI	1607
17-Cyclobutylmethyl-7,8-dihydro-14-hydroxy-17-normorphine	GC/MS/EI/E	1610
5-(1-Cycloheptenyl)-5-ethyl-1,3-diazinane-2,4,6-trione	GC/MS/EI	1348
5-(Cyclohex-1-enyl)-1,5-dimethylbarbituric acid	GC/MS/EI/E	1348
5-(Cyclohex-1-enyl)-1,5-dimethylbarbituric acid	GC/MS/EI	1355
5-(1-Cyclohexenyl)-1,5-dimethyl-1,3-diazinane-2,4,6-trione	GC/MS/EI	1348
5-(1-Cyclohexenyl)-1,5-dimethyl-1,3-diazinane-2,4,6-trione	GC/MS/EI/E	1355
5-(1-Cyclohexenyl)-5-ethyl-1,3-diazinane-2,4,6-trione	GC/MS/EI	1270
5-(1-Cyclohexenyl)-5-ethyl-1,3-diazinane-2,4,6-trione	GC/MS/EI	1271
1-(1-Cyclohexen-1-yl)-3-methoxybenzene	GC/MS/EI	1174

1-(1-Cyclohexen-1-yl)-3-methoxybenzene	GC/MS/EI	1176
1-Cyclohexyl-N-methyl-propan-2-amine	GC/MS/EI	96
1-Cyclohexyl-N-methyl-propan-2-amine	GC/MS/EI/E	169
2-Cyclohexylcarbonyl-2,3,4,6,7,11b-hexahydro-1 <i>H</i> -pyrazino-[2,1- <i>a</i>]isoquinolin-4-one	GC/MS/EI/E	700
2-Cyclohexylcarbonyl-2,3,4,6,7,11b-hexahydro-1 <i>H</i> -pyrazino-[2,1- <i>a</i>]isoquinolin-4-one	GC/MS/EI	1626
Cyclohexylcyclohexane	GC/MS/EI	282
Cyclohexylcyclohexane	GC/MS/EI/E	1015
3-Cyclohexyl-3,5-diazabicyclo[4.3.0]non-10-ene-2,4-dione	GC/MS/EI/E	891
3-Cyclohexyl-3,5-diazabicyclo[4.3.0]non-10-ene-2,4-dione	GC/MS/EI	903
Cyclohexyl ether	GC/MS/EI	73
Cyclohexyl ether	GC/MS/EI/E	1144
2-Cyclohexylethyl-butylhthalate	GC/MS/EI	859
2-Cyclohexylethyl-butylhthalate	GC/MS/EI/E	1361
Cyclohexyl isothiocyanate	GC/MS/EI	72
Cyclohexyl isothiocyanate	GC/MS/EI	787
Cyclohexyloxybenzene	GC/MS/EI/E	396
Cyclohexyloxybenzene	GC/MS/EI	1084
Cyclohexyloxycyclohexane	GC/MS/EI	73
Cyclohexyloxycyclohexane	GC/MS/EI/E	1144
1-Cyclohexyl-1-phenyl-3-(1-piperidyl)propan-1-ol	GC/MS/EI	413
1-Cyclohexyl-1-phenyl-3-(1-piperidyl)propan-1-ol	GC/MS/EI/E	1335
Cyclohexylsarine	GC/MS/EI	415
Cyclohexylsarine	GC/MS/EI/E	752
Cyclohexyl- <i>tert</i> -butyldimethylsilyl-methylphosphonate	GC/MS/EI/E	892
Cyclohexyl- <i>tert</i> -butyldimethylsilyl-methylphosphonate	GC/MS/EI	903
Cyclooctasulfur	GC/MS/EI	179
5-(1-Cyclopent-2-enyl)-5-prop-2-enyl-1,3-diazinane-2,4,6-trione	GC/MS/EI	180
5-(1-Cyclopent-2-enyl)-5-prop-2-enyl-1,3-diazinane-2,4,6-trione	GC/MS/EI/E	1210
Cyclopentobarbitone	GC/MS/EI/E	180
Cyclopentobarbitone	GC/MS/EI	1210
Cyclopentobarbitone 2ME	GC/MS/EI/E	1347
Cyclopentobarbitone 2ME	GC/MS/EI	1355
1-Cyclopropyl-7-[(1 <i>S</i> ,6 <i>S</i>)-5,8-diazabicyclo[4.3.0]non-8-yl]-6-fluoro-8-methoxy-4-oxo-quinoline-3-carboxylic acid	GC/MS/EI	523
11-Cyclopropyl-5,11-dihydro-4-methyl-6 <i>H</i> -dipyrido[3,2- <i>b</i> :2',3'- <i>f</i>][1,4]diazepin-6-one	GC/MS/EI	1462
2-Cyclopropyl-methylamino-5-chlorobenzophenone	GC/MS/EI	265
2-Cyclopropyl-methylamino-5-chlorobenzophenone AC	GC/MS/EI	23
2-Cyclopropyl-methylamino-5-chlorobenzophenone AC	GC/MS/EI/E	1562
17-Cyclopropylmethyl-6-deoxy-7,8-dihydro-14-hydroxy-6-oxo-17-normorphine	GC/MS/EI	1674
Cyclo sarin hydrolysis product TMS	GC/MS/EI/E	892
Cyclo sarin hydrolysis product TMS	GC/MS/EI	903
Cyclotetradecane	GC/MS/EI	73
Cyclotetradecane	GC/MS/EI/E	528

1,4,8-Cycloundecatriene, 2,6,6,9-tetramethyl-,(E,E,E)-	GC/MS/EI	392
1,4,8-Cycloundecatriene, 2,6,6,9-tetramethyl-,(E,E,E)-	GC/MS/EI/E	831
Cyproheptadine	GC/MS/EI	1569
DDVP	GC/MS/EI/E	516
DDVP	GC/MS/EI	1171
DDVP	GC/MS/EI/E	1345
DEDTP Ethylester	GC/MS/EI	1167
DEP	GC/MS/EI	507
DEP	GC/MS/EI/E	829
DET	GC/MS/EI	317
DET	GC/MS/EI	328
DET	GC/MS/EI/E	329
DET	GC/MS/CI	357
DET	GC/MS/EI/E	684
DETP Ethylester	GC/MS/EI	766
DETP Ethylester	GC/MS/EI	1044
DETP Pentafluorbenzylester	GC/MS/EI	1127
D-Glucitol	GC/MS/EI/E	231
D-Glucitol	GC/MS/EI	704
α -D-Glucopyranose,pentaacete	GC/MS/EI	558
α -D-Glucopyranose,pentaacete	GC/MS/EI/E	1429
β -D-Glucopyranosiduronicacid,(5 α ,6 α)-7,8-didehydro-4,5-epoxy-6-hydroxy-17-methylmorphinan-3-yl	GC/MS/EI/E	1566
β -D-Glucopyranosiduronicacid,(5 α ,6 α)-7,8-didehydro-4,5-epoxy-6-hydroxy-17-methylmorphinan-3-yl	GC/MS/EI	1569
DHEA	GC/MS/EI	1572
DL-Hyoscyamine	GC/MS/EI/E	632
DL-Hyoscyamine	GC/MS/EI	634
DL-Hyoscyamine	GC/MS/CI	640
2,4-DMA	GC/MS/EI/E	894
2,5-DMA	GC/MS/EI/E	894
3,4-DMA	GC/MS/EI	53
3,4-DMA	GC/MS/EI/E	894
3,4-DMA	GC/MS/CI	1112
DMPEA	GC/MS/EI/E	5
DMPEA	GC/MS/EI	1129
3,4-DMPVP	GC/MS/EI	645
3,4-DMPVP	GC/MS/EI/E	646
3,4-DMPVP	GC/MS/EI	653
DMT	GC/MS/EI/E	136
DMT	GC/MS/EI	1173
DOB	GC/MS/EI/E	61
DOB	GC/MS/EI/E	1380
DOB	GC/MS/EI	1381

DOB	GC/MS/EI/E	1386
DOB	GC/MS/EI	1391
DOB AC	GC/MS/EI/E	1477
DOB AC	GC/MS/EI	1481
DOB AC	GC/MS/EI	1486
DOB-A (CH ₂ O)	GC/MS/EI	79
DOB-A (CH ₂ O)	GC/MS/EI/E	1477
DOB PFO	GC/MS/EI	1377
DOB PFO	GC/MS/EI/E	1762
DOB TMS	GC/MS/EI/E	575
DOB TMS	GC/MS/EI/E	580
DOB TMS	GC/MS/EI	583
DOI	GC/MS/EI/E	61
DOI	GC/MS/EI	1546
DOM	GC/MS/EI/E	56
DOM	GC/MS/CI	1021
DOM	GC/MS/EI/E	1022
DOM	GC/MS/EI	1199
DOM PFO	GC/MS/EI/E	999
DOM PFO	GC/MS/EI	1204
DOM TMS	GC/MS/EI	575
DOM TMS	GC/MS/EI/E	580
DPDTP PFB	GC/MS/EI/E	1133
DPDTP PFB	GC/MS/EI	1723
DPIA	GC/MS/EI/E	953
DPIA	GC/MS/EI	969
DPT	GC/MS/EI	545
DPT	GC/MS/EI/E	559
D-Sparteine	GC/MS/EI/E	752
D-Sparteine	GC/MS/EI	1394
D-2,5,5,8-Tetramethyl-2-(4,8,12-trimethyltridecyl)-6-chromanol	GC/MS/EI	1002
D-2,5,5,8-Tetramethyl-2-(4,8,12-trimethyltridecyl)-6-chromanol	GC/MS/EI	1740
Danazol	GC/MS/EI	381
Danazol-A I	GC/MS/EI	822
Danazol-A II	GC/MS/EI	1519
Danazol-A II	GC/MS/EI/E	1669
Danthron	GC/MS/EI	1422
2,4-Decadienal	GC/MS/EI	281
2,4-Decadienal	GC/MS/EI/E	291
Decamethyl-cyclopentasiloxane	GC/MS/EI	1691
Decane	GC/MS/EI	88
Decane	GC/MS/EI/E	795
Decanoic acid	GC/MS/EI/E	254

Decanoic acid	GC/MS/EI/E	256
Decanoic acid	GC/MS/EI	801
Decanoic acid	GC/MS/EI	807
Decanoic acid methyl ester	GC/MS/EI/E	260
Decanoic acid methyl ester	GC/MS/EI	802
1-Decanol	GC/MS/EI	13
1-Decanol	GC/MS/EI/E	295
Decan-1-ol	GC/MS/EI	13
Decan-1-ol	GC/MS/EI/E	295
Decyl bromide	GC/MS/EI/E	714
Decyl bromide	GC/MS/EI	843
Decylether	GC/MS/EI/E	36
Decylether	GC/MS/EI	403
Dehydracetic acid	GC/MS/EI	29
Dehydroabiatic acid	GC/MS/EI	1418
Dehydrochloromethyltestosterone	GC/MS/EI	26
Dehydrochloromethyltestosterone	GC/MS/EI/E	1421
Dehydrochloromethyltestosterone TMS	GC/MS/EI	796
Dehydrochloromethyltestosterone TMS	GC/MS/EI/E	809
Dehydroepiandrosterone	GC/MS/EI	368
Dehydroepiandrosterone	GC/MS/EI	1572
Dehydroepiandrosterone -H ₂ O	GC/MS/EI	1519
1-Dehydro-1-methoxy-11-nor- Δ 9-tetrahydrocannabinol-9-carboxylic acid methyl ester	GC/MS/EI	1630
16,17-Dehydroyohimban	GC/MS/EI	1542
16,17-Dehydroyohimban-17-ol	GC/MS/EI	1589
Demeton-S-methyl	GC/MS/EI/E	362
Demeton-S-methyl	GC/MS/EI	513
Demoxepam HY	GC/MS/EI	1381
Demoxepam HY AC	GC/MS/EI/E	1381
Demoxepam HY AC	GC/MS/EI	1529
Desethylchloroquine	GC/MS/EI	1105
Desethylchloroquine	GC/MS/EI/E	1339
Desipramine	GC/MS/EI	1202
Desipramine-M (-C ₄ H ₁₁ N)	GC/MS/EI	1218
Desipramine-M (C ₄ H ₁₁ N, HO) AC	GC/MS/EI/E	1308
Desipramine-M (C ₄ H ₁₁ N, HO) AC	GC/MS/EI	1470
Desmedipham	GC/MS/EI	1127
Desmedipham -C ₇ H ₆ NO	GC/MS/EI	1126
Desmethylclozapine	GC/MS/EI	1430
Desmethyldoxepine	GC/MS/EI	60
Desmethyldoxepine	GC/MS/EI/E	1253
Desmethylflunitrazepam	GC/MS/EI	1364
Desoxycholic acid ME	GC/MS/EI/E	1473

Desoxycholic acid ME	GC/MS/EI	1705
Desoxynorephedrin	GC/MS/EI/E	45
Desoxynorephedrin	GC/MS/CI	370
Desoxynorephedrin	GC/MS/EI	589
Desoxyphenobarbiton	GC/MS/EI	818
Desoxyphenobarbiton	GC/MS/EI/E	1181
Desoxyphenobarbiton	GC/MS/EI	1188
Dexpanthenol	GC/MS/EI	701
Dexpanthenol	GC/MS/EI/E	920
Dex-phenmetrazin	GC/MS/EI	189
Dextrocaine	GC/MS/EI	1136
Dextropropoxyphene	GC/MS/EI/E	115
Dextropropoxyphene	GC/MS/EI	369
Dextropropoxyphene	GC/MS/EI/E	479
1,4-Di-Bromo-cyclohexane	GC/MS/EI	281
1,4-Di-Bromo-cyclohexane	GC/MS/EI/E	944
2-(Di-2-Butylamino)-ethanol	GC/MS/EI	363
2-(Di-2-Butylamino)-ethanol	GC/MS/EI/E	930
Di-Butyltrifluoroacetamide	GC/MS/EI/E	775
Di-Butyltrifluoroacetamide	GC/MS/EI	1145
Di-(2-Chlorovinyl)arsinechloride	GC/MS/EI	354
Di-(2-Chlorovinyl)arsinechloride	GC/MS/EI/E	1050
2-(Di-Ethylamino)-ethanol	GC/MS/EI	310
2-(Di-Ethylamino)-ethanol	GC/MS/EI/E	349
Di-Hexylcarbonate	GC/MS/EI/E	10
Di-Hexylcarbonate	GC/MS/EI	465
1,6-Diacetoxyphenazine	GC/MS/EI	1312
Diacetylmorphine	GC/MS/EI	1622
Diacetylmorphine	GC/MS/EI	1655
Diacetylmorphine	GC/MS/CI	1656
2,5-Diaminobenzophenone	GC/MS/EI	1306
3,5-Diamino-6-chloropyrazine-2-carboxamide	GC/MS/EI	1168
Diamorphine	GC/MS/EI	1622
Diamorphine	GC/MS/EI	1655
Diamorphine	GC/MS/CI	1656
1,4:3,6-Dianhydro-D-glucitol-5-nitrate	GC/MS/CI	23
1,4:3,6-Dianhydro-D-glucitol-5-nitrate	GC/MS/EI/E	329
1,4:3,6-Dianhydro-D-glucitol-5-nitrate	GC/MS/EI	651
Diazepam	GC/MS/EI	1478
Diazepam	GC/MS/EI	1561
Diazepam HY	GC/MS/EI	1438
Diazepam-M (OH) AC	GC/MS/EI	1523
Diazepam-N-oxide	GC/MS/EI	1602
Diazinon	GC/MS/EI	756

3-(Dibenz[b,e]oxepin-11-(6 <i>H</i>)-ylidene)-N,N-dimethylpropylamine	GC/MS/EI	104
3-(Dibenz[b,e]oxepin-11-(6 <i>H</i>)-ylidene)-N,N-dimethylpropylamine	GC/MS/EI	133
3-(Dibenz[b,e]oxepin-11-(6 <i>H</i>)-ylidene)-N,N-dimethylpropylamine	GC/MS/EI/E	170
3-(Dibenz[b,e]oxepin-11-(6 <i>H</i>)-ylidene)-N,N-dimethylpropylamine	GC/MS/EI/E	1178
Dibenzepin	GC/MS/EI/E	143
Dibenzepin	GC/MS/EI	1366
Dibenzepin-M 2AC	GC/MS/EI	1469
Dibenzepin-M 2AC	GC/MS/EI/E	1620
Dibenzepin-M (Desmethyl) AC	GC/MS/EI/E	148
Dibenzepin-M (Desmethyl) AC	GC/MS/EI	1554
3-(Dibenzo[b,e]thiepin-11-(6 <i>H</i>)-ylidene)-N,N-dimethylpropylamine	GC/MS/EI	140
3-(Dibenzo[b,e]thiepin-11-(6 <i>H</i>)-ylidene)-N,N-dimethylpropylamine	GC/MS/EI/E	1350
2-{2-[4-(Dibenzo[b,f][1,4]thiazepin-11-yl)piperazine-1-yl]ethoxy}ethanol	GC/MS/CI	1299
2-{2-[4-(Dibenzo[b,f][1,4]thiazepin-11-yl)piperazine-1-yl]ethoxy}ethanol	GC/MS/EI/E	1645
2-{2-[4-(Dibenzo[b,f][1,4]thiazepin-11-yl)piperazine-1-yl]ethoxy}ethanol	GC/MS/EI	1717
Dibenzoyldiethyleneglycol ester	GC/MS/EI	480
4,4'-Dibromobenzophenone	GC/MS/EI/E	1148
4,4'-Dibromobenzophenone	GC/MS/EI	1673
2,4-Dibromo-6-[(cyclohexyl-methyl-amino)methyl]aniline	GC/MS/EI	186
2,4-Dibromo-6-[(cyclohexyl-methyl-amino)methyl]aniline	GC/MS/EI/E	1711
2,2-Dibromo-1-(2,4-dimethoxyphenyl)ethanone	GC/MS/EI	996
2,2-Dibromo-1-(2,4-dimethoxyphenyl)ethanone	GC/MS/EI/E	1015
2,2-Dibromo-1-(3,4-dimethoxyphenyl)ethanone	GC/MS/EI/E	997
2,2-Dibromo-1-(3,4-dimethoxyphenyl)ethanone	GC/MS/EI	1015
1,5-Dibromohexane	GC/MS/EI/E	73
1,5-Dibromohexane	GC/MS/EI	963
5,7-Dibromo-8-hydroxychinaldin	GC/MS/EI	1636
1,2-Dibromo-1-(4-methoxyphenyl)-propane	GC/MS/EI	1233
1,2-Dibromo-1-(4-methoxyphenyl)-propane	GC/MS/EI/E	1618
1,2-Dibromo-1-(3,4-methylenedioxyphenyl)-ethane	GC/MS/EI	1316
2,2-Dibromo-1-(3,4-methylenedioxyphenyl)ethanone	GC/MS/EI/E	844
2,2-Dibromo-1-(3,4-methylenedioxyphenyl)ethanone	GC/MS/EI	864
5,7-Dibromo-2-methyl-quinolin-8-ol	GC/MS/EI	1636
(5,7-Dibromo-2-methyl-quinolin-8-yl) benzoate	GC/MS/EI/E	473
(5,7-Dibromo-2-methyl-quinolin-8-yl) benzoate	GC/MS/EI	491
2,2-Dibromo-1-phenyl-ethanone	GC/MS/EI/E	472
2,2-Dibromo-1-phenyl-ethanone	GC/MS/EI	492
2,2-Dibromo-1-phenylethanone	GC/MS/EI	472
2,2-Dibromo-1-phenylethanone	GC/MS/EI/E	492
5,7-Dibromo-8-quinolinol	GC/MS/EI	1636
5,7-Dibromoquinolin-8-ol	GC/MS/EI	567
1,2-Dibromo-1-(3,4,5-trimethoxyphenyl)ethane	GC/MS/EI	1487
Dibucaine	GC/MS/EI/E	317
Dibucaine	GC/MS/EI	577

1-Dibutoxyphosphoryloxybutane	GC/MS/EI	420
1-Dibutoxyphosphoryloxybutane	GC/MS/EI/E	421
1-Dibutoxyphosphoryloxybutane	GC/MS/EI	906
1-Dibutoxyphosphoryloxybutane	GC/MS/EI/E	908
3-(Dibutylamino)-1-[1,3-dichloro-6-(trifluoromethyl)phenanthren-9-yl]propan-1-ol	GC/MS/EI/E	789
3-(Dibutylamino)-1-[1,3-dichloro-6-(trifluoromethyl)phenanthren-9-yl]propan-1-ol	GC/MS/EI	1547
2-Dibutylamino-ethanol	GC/MS/EI/E	789
2-Dibutylamino-ethanol	GC/MS/EI	798
Dibutyl phthalate	GC/MS/EI/E	857
Dibutyl phthalate	GC/MS/EI	866
Dibutylsulfide	GC/MS/EI	177
2,2-Dichloro-N-[(1R,2R)-1,3-dihydroxy-1-(4-nitrophenyl)propan-2-yl]acetamide	GC/MS/EI/E	889
2,2-Dichloro-N-[(1R,2R)-1,3-dihydroxy-1-(4-nitrophenyl)propan-2-yl]acetamide	GC/MS/CI	1065
2,2-Dichloro-N-[(1R,2R)-1,3-dihydroxy-1-(4-nitrophenyl)propan-2-yl]acetamide	GC/MS/EI	1614
3,5-Dichloro-N-(1,1-dimethylprop-2-ynyl)benzamide	GC/MS/EI	1062
3,5-Dichloro-N-(1,1-dimethylprop-2-ynyl)benzamide	GC/MS/EI/E	1471
[2-(2,6-Dichloroanilino)phenyl]acetaldehyde	GC/MS/EI	1489
2,4-Dichloroanisol	GC/MS/EI	1078
2,4-Dichloro-1-(2-chloro-1-diethoxyphosphoryloxy-ethenyl)benzene	GC/MS/EI	1646
2,4-Dichloro-1-(2-chloro-1-diethoxyphosphoryloxy-ethenyl)benzene	GC/MS/EI/E	1655
1,3-Dichloro-1-chloromethylbenzene	GC/MS/EI	932
1,3-Dichloro-1-chloromethylbenzene	GC/MS/EI/E	1219
1,1-Dichloro-2-dimethoxyphosphoryloxy-ethene	GC/MS/EI	516
1,1-Dichloro-2-dimethoxyphosphoryloxy-ethene	GC/MS/EI/E	1171
1,1-Dichloro-2-dimethoxyphosphoryloxy-ethene	GC/MS/EI/E	1345
2,4-Dichloro-1-methoxybenzene	GC/MS/EI	1078
2,4-Dichloro-1-(4-nitrophenoxy)benzene	GC/MS/EI	1247
3-(3,5-Dichlorophenyl)-N- <i>iso</i> -propyl-2,4-dioxo-imidazolidine-1-carboxamide	GC/MS/EI	75
3-(3,5-Dichlorophenyl)-N- <i>iso</i> -propyl-2,4-dioxo-imidazolidine-1-carboxamide	GC/MS/EI/E	1638
2-[2-[(2,6-Dichlorophenyl)amino]phenyl]acetic acid	GC/MS/EI	1322
2-[2-[(2,6-Dichlorophenyl)amino]phenyl]acetic acid	GC/MS/EI/E	1597
2-[2-(2,6-Dichlorophenyl)aminophenyl]ethanal	GC/MS/EI	1489
1-(3,5-Dichlorophenyl)-2-aminopropan-1-one	GC/MS/EI/E	38
1-(3,5-Dichlorophenyl)-2-aminopropan-1-one	GC/MS/EI	504
1-(2,6-Dichlorophenyl)-1,3-dihydro-2 <i>H</i> -Indol-2-one	GC/MS/EI	1322
3-(3,5-Dichlorophenyl)-5-ethenyl-5-methyl-oxazolidine-2,4-dione	GC/MS/EI	1310
6-(2,3-Dichlorophenyl)-1,2,4-triazine-3,5-diamine	GC/MS/EI	1162
6-(2,3-Dichlorophenyl)-1,2,4-triazine-3,5-diamine	GC/MS/EI	1163
2,2'-Dichlorostilbene	GC/MS/EI	1102
2,2'-Dichlorostilbene	GC/MS/EI/E	1447
2,2'-Dichlorostilbene	GC/MS/EI/E	1448
2,4-Dichlorotoluene	GC/MS/EI	641
Dichlorvos	GC/MS/EI/E	516
Dichlorvos	GC/MS/EI	1171

Dichlorvos	GC/MS/EI/E	1345
Diclofenac	GC/MS/EI/E	1322
Diclofenac	GC/MS/EI	1597
Diclofenac-A (-H ₂ O) ME	GC/MS/EI	1374
Diclofenac-A (-H ₂ O) ME	GC/MS/EI/E	1503
Diclofenac ME	GC/MS/EI/E	1321
Diclofenac ME	GC/MS/EI	1619
Diclofenac-M (-H ₂ O)	GC/MS/EI	1322
Diclofenac-M (-H ₂ O) AC I	GC/MS/EI	1381
Diclofenac-M (-H ₂ O) AC I	GC/MS/EI/E	1591
Diclofenac-M (-H ₂ O) AC I	GC/MS/EI	1598
Diclofenac-M (-H ₂ O) AC II	GC/MS/EI	1381
Diclofenac-M 2ME	GC/MS/EI	1435
Diclofenac-M (OH) 2TMS I	GC/MS/EI/E	232
Diclofenac-M (OH) 2TMS I	GC/MS/EI	262
Diclofenac-M (OH) 2TMS II	GC/MS/EI	251
Diclofenac-M (OH) 2TMS II	GC/MS/EI/E	1663
Diclofenac-M (OH) 2TMS III	GC/MS/EI/E	251
Diclofenac-M (OH) 2TMS III	GC/MS/EI	1659
Diclofenac-M (di-HO, -H ₂ O) 2AC	GC/MS/EI	1686
Diclofenac-M (di-HO, -H ₂ O) 2AC	GC/MS/EI/E	1689
Diclofenac TMS	GC/MS/EI/E	248
Diclofenac TMS	GC/MS/EI	1435
Dicoumarin	GC/MS/EI	616
Dicoumarol	GC/MS/EI	616
Dicrotophos	GC/MS/EI	650
Dicrotophos	GC/MS/EI/E	1203
Dicumarin	GC/MS/EI	616
Dicumarol	GC/MS/EI	616
1,4-Dicyanobenzene	GC/MS/EI	661
1,1-Dicyano-2-(<i>o</i> -chlorophenyl)ethane	GC/MS/EI/E	639
1,1-Dicyano-2-(<i>o</i> -chlorophenyl)ethane	GC/MS/EI	1183
1,1-Dicyano-2-(<i>o</i> -chlorophenyl)oxirane	GC/MS/EI	783
1,3-Dicyclohexylurea	GC/MS/EI	81
Dicyclomine	GC/MS/EI/E	322
Dicyclomine	GC/MS/EI	439
2',3'-Didehydro-3'-deoxythymidine	GC/MS/EI/E	183
2',3'-Didehydro-3'-deoxythymidine	GC/MS/EI	653
16,17-Didehydro-9,17-dimethoxy-corynan-16-carboxylic acid methyl ester	GC/MS/EI	1322
7,8-Didehydro-4,5-epoxy-3-methoxy-17-methyl-(5 α ,6 β)-morphinan-6-ol	GC/MS/EI	16
7,8-Didehydro-4,5-epoxy-3-methoxy-17-methyl-(5 α ,6 β)-morphinan-6-ol	GC/MS/CI	1556
7,8-Didehydro-4,5-epoxy-3-methoxy-17-methyl-(5 α ,6 β)-morphinan-6-ol	GC/MS/EI	1603

Didesmethylcitalopram AC	GC/MS/EI/E	1412
Didesmethylcitalopram AC	GC/MS/EI	1417
Diethion	GC/MS/EI	1011
Diethoxy-(2-ethylsulfanylethylsulfanyl)-sulfanylidene-phosphorane	GC/MS/EI	362
Diethoxy-(2-ethylsulfanylethylsulfanyl)-sulfanylidene-phosphorane	GC/MS/EI/E	402
Diethoxy-(ethylsulfanylmethylsulfanyl)-sulfanylidene-phosphorane	GC/MS/EI	261
Diethoxy-(ethylsulfanylmethylsulfanyl)-sulfanylidene-phosphorane	GC/MS/EI/E	1487
Diethoxy-(6-methyl-2-propan-2-yl-pyrimidin-4-yl)oxy-sulfanylidene-phosphorane	GC/MS/EI	756
Diethoxy-(4-nitrophenoxy)-sulfanylidene-phosphorane	GC/MS/EI	517
Diethoxy-(4-nitrophenoxy)-sulfanylidene-phosphorane	GC/MS/EI	1581
1-[(3,4-Diethoxyphenyl)methyl]-6,7-diethoxy-isoquinoline	GC/MS/EI	1701
Diethoxyphosphinothioxyloxy-diethoxy-sulfanylidene-phosphorane	GC/MS/EI	1643
Diethoxyphosphinothioxyloxy-diethoxy-sulfanylidene-phosphorane	GC/MS/EI	1646
Diethoxyphosphinothioylsulfanylmethylsulfanyl-diethoxy-sulfanylidene-phosphorane	GC/MS/EI	1382
Diethoxyphosphinothioylsulfanylmethylsulfanyl-diethoxy-sulfanylidene-phosphorane	GC/MS/EI/E	1391
3-(Diethoxyphosphinothioylsulfanylmethyl)-3,4,5-triazabicyclo[4.4.0]deca-4,6,8,10-tetraen-2-one	GC/MS/EI/E	699
3-(Diethoxyphosphinothioylsulfanylmethyl)-3,4,5-triazabicyclo[4.4.0]deca-4,6,8,10-tetraen-2-one	GC/MS/EI	948
1-Diethoxyphosphoryloxyethane	GC/MS/EI	911
1-Diethoxyphosphoryloxyethane	GC/MS/EI/E	1143
Diethoxy-sulfanylidene-(<i>tert</i> -butylsulfanylmethylsulfanyl)phosphorane	GC/MS/EI	85
Diethoxy-sulfanylidene-(3,5,6-trichloropyridin-2-yl)oxy-phosphorane	GC/MS/EI/E	403
Diethoxy-sulfanylidene-(3,5,6-trichloropyridin-2-yl)oxy-phosphorane	GC/MS/EI	1224
Diethoxy-sulfanylidene-(3,5,6-trichloropyridin-2-yl)oxy-phosphorane	GC/MS/EI	1639
3,3-Diethyl-1 <i>H</i> -pyridine-2,4-dione	GC/MS/EI	289
2-Diethylamino-N-(2,6-dimethylphenyl)acetamide	GC/MS/EI/E	300
2-Diethylamino-N-(2,6-dimethylphenyl)acetamide	GC/MS/EI/E	314
2-Diethylamino-N-(2,6-dimethylphenyl)acetamide	GC/MS/EI	315
2-Diethylamino-N-(2,6-dimethylphenyl)acetamide	GC/MS/EI	347
2-Diethylamino-N-(2,6-dimethylphenyl)acetamide	GC/MS/EI	351
2-Diethylamino-N-(2,6-dimethylphenyl)acetamide	GC/MS/EI/E	1393
2-Diethylamino-N-(3-hydroxy-2,6-dimethyl-phenyl)acetamide	GC/MS/EI/E	300
2-Diethylamino-N-(3-hydroxy-2,6-dimethyl-phenyl)acetamide	GC/MS/EI	1453
2-Diethylamino-1-(2,4-dimethoxyphenyl)ethanone	GC/MS/EI/E	311
2-Diethylamino-1-(2,4-dimethoxyphenyl)ethanone	GC/MS/EI	1117
2-Diethylamino-1-(3,4-dimethoxyphenyl)ethanone	GC/MS/EI/E	301
2-Diethylamino-1-(3,4-dimethoxyphenyl)ethanone	GC/MS/EI	356
2-Diethylamino-ethanethiol	GC/MS/EI/E	311
2-Diethylamino-ethanethiol	GC/MS/EI	348
2-(2-Diethylaminoethoxy)ethyl 1-phenylcyclopentane-1-carboxylate	GC/MS/EI/E	328
2-(2-Diethylaminoethoxy)ethyl 1-phenylcyclopentane-1-carboxylate	GC/MS/EI	808
2-Diethylaminoethyl 4-aminobenzoate	GC/MS/EI/E	322
2-Diethylaminoethyl 4-aminobenzoate	GC/MS/EI	323

2-Diethylaminoethyl 4-aminobenzoate	GC/MS/EI	604
2-Diethylaminoethyl 4-aminobenzoate	GC/MS/EI/E	984
2-Diethylaminoethyl 4-amino-3-butoxy-benzoate	GC/MS/EI/E	321
2-Diethylaminoethyl 4-amino-3-butoxy-benzoate	GC/MS/EI	741
2-Diethylamino-ethylamino-5-chloro-2'-fluorobenzophenone	GC/MS/EI/E	301
2-Diethylamino-ethylamino-5-chloro-2'-fluorobenzophenone	GC/MS/EI	350
2-Diethylamino-ethylamino-5-chloro-2'-fluorobenzophenone TMS	GC/MS/EI	230
2-Diethylamino-ethylamino-5-chloro-2'-fluorobenzophenone TMS	GC/MS/EI/E	272
2-Diethylaminoethyl-3-amino-4-propoxybenzoate	GC/MS/EI/E	321
2-Diethylaminoethyl-3-amino-4-propoxybenzoate	GC/MS/EI	416
2-Diethylaminoethyl 1-cyclohexylcyclohexane-1-carboxylate	GC/MS/EI	322
2-Diethylaminoethyl 1-cyclohexylcyclohexane-1-carboxylate	GC/MS/EI/E	439
Diethylaminoethyl-methyl- <i>tert</i> -butyldimethylsilyl thioether	GC/MS/EI/E	316
Diethylaminoethyl-methyl- <i>tert</i> -butyldimethylsilyl thioether	GC/MS/EI	348
Diethylaminoethyl-methylthioether	GC/MS/EI/E	311
Diethylaminoethyl-methylthioether	GC/MS/EI	348
2-Diethylaminoethyl 2-(naphthalen-1-ylmethyl)-3-(oxolan-2-yl)propanoate	GC/MS/EI/E	321
2-Diethylaminoethyl 2-(naphthalen-1-ylmethyl)-3-(oxolan-2-yl)propanoate	GC/MS/EI/E	323
2-Diethylaminoethyl 2-(naphthalen-1-ylmethyl)-3-(oxolan-2-yl)propanoate	GC/MS/EI	420
2-Diethylaminoethyl 2-(naphthalen-1-ylmethyl)-3-(oxolan-2-yl)propanoate	GC/MS/EI	783
2-Diethylaminoethyl 2-phenylbutanoate	GC/MS/EI/E	322
2-Diethylaminoethyl 2-phenylbutanoate	GC/MS/EI	1185
3-(2-Diethylaminoethyl)-3-phenyl-piperidine-2,6-dione	GC/MS/EI	324
3-(2-Diethylaminoethyl)-3-phenyl-piperidine-2,6-dione	GC/MS/EI/E	433
2-Diethylaminoheptanophenone	GC/MS/EI	915
2-Diethylaminoheptanophenone	GC/MS/EI/E	924
2-Diethylamino-hexanophenone	GC/MS/EI/E	789
2-Diethylamino-hexanophenone	GC/MS/EI	798
2-Diethylamino-1-(3-methoxyphenyl)propan-1-one	GC/MS/EI	426
2-Diethylamino-1-(3-methoxyphenyl)propan-1-one	GC/MS/EI/E	453
2-Diethylamino-1-(4-methoxyphenyl)-1-propanone	GC/MS/EI/E	426
2-Diethylamino-1-(4-methoxyphenyl)-1-propanone	GC/MS/EI	454
2-Diethylamino-1-(3,4-methylenedioxyphenyl)ethanone	GC/MS/EI	310
2-Diethylamino-1-(3,4-methylenedioxyphenyl)ethanone	GC/MS/EI/E	844
2-Diethylamino-1-(2-methylphenyl)ethanone	GC/MS/EI	301
2-Diethylamino-1-(2-methylphenyl)ethanone	GC/MS/EI/E	346
2-Diethylamino-1-(4-methylphenyl)-propan-1-one	GC/MS/EI	425
2-Diethylamino-1-(4-methylphenyl)-propan-1-one	GC/MS/EI/E	452
2-Diethylamino-1-phenylbutan-1-one	GC/MS/EI	546
2-Diethylamino-1-phenylbutan-1-one	GC/MS/EI/E	563
2-Diethylamino-1-phenylethanone	GC/MS/EI/E	300
2-Diethylamino-1-phenylethanone	GC/MS/EI	350
2-Diethylamino-1-phenyl-propan-1-one	GC/MS/EI/E	426
2-Diethylamino-1-phenyl-propan-1-one	GC/MS/EI	449

3-Diethylaminopropyl 2-phenylnorbornane-2-carboxylate	GC/MS/EI	319
3-Diethylaminopropyl 2-phenylnorbornane-2-carboxylate	GC/MS/EI/E	374
2-Diethylaminovalerophenone	GC/MS/EI/E	660
2-Diethylaminovalerophenone	GC/MS/EI	672
5,5-Diethylbarbituric acid	GC/MS/EI	914
5,5-Diethylbarbituric acid	GC/MS/EI/E	922
Diethyl benzene-1,2-dicarboxylate	GC/MS/EI/E	857
Diethyl benzene-1,2-dicarboxylate	GC/MS/EI	1087
5,5-Diethyl-1,3-diazinane-2,4,6-trione	GC/MS/EI/E	914
5,5-Diethyl-1,3-diazinane-2,4,6-trione	GC/MS/EI	922
Diethyl 2-dimethoxyphosphinothioylsulfanylbutanedioate	GC/MS/EI	1060
Diethyl 2-dimethoxyphosphinothioylsulfanylbutanedioate	GC/MS/EI/E	1066
Diethyl 2-dimethoxyphosphinothioylsulfanylbutanedioate	GC/MS/EI/E	1067
Diethyleneglykol 2AC	GC/MS/EI/E	344
Diethyleneglykol 2AC	GC/MS/EI	363
Diethyleneglycol dibenzoate	GC/MS/EI	480
2,2-Diethyl-2-(3-methoxyphenyl)ethylamine	GC/MS/EI/E	1098
2,2-Diethyl-2-(3-methoxyphenyl)ethylamine	GC/MS/EI	1112
3,3-Diethyl-5-methyl-piperidine-2,4-dione	GC/MS/EI	780
3,3-Diethyl-5-methyl-piperidine-2,4-dione	GC/MS/EI/E	915
Diethylpentanamide	GC/MS/EI	644
2,2-Diethylpent-4-enamide	GC/MS/EI	644
Diethylpentenamide	GC/MS/EI	644
Diethylphthalate	GC/MS/EI/E	857
Diethylphthalate	GC/MS/EI	1087
3,3-Diethylpiperidine-2,4-dione	GC/MS/EI	646
3,3-Diethylpiperidine-2,4-dione	GC/MS/EI/E	791
3,3-Diethylpiperidine-2,4-dione	GC/MS/CI	1045
Diethylpropion	GC/MS/EI/E	449
Diethyl-2-sulfanylbutanedioate	GC/MS/EI	698
5,5-Diethyl-2-thiobarbituric acid	GC/MS/EI	922
Diethyl-thiomalate	GC/MS/EI	698
Difenacoum	DI/MS/EI	1744
Difenacoum ME	GC/MS/EI	1612
Difethialon	GC/MS/EI	588
Difethialon ME	GC/MS/EI	1642
Diflufenican	GC/MS/EI	1505
Diflufenican	GC/MS/EI	1506
Diflufenican	GC/MS/EI/E	1510
Diflufenican ME	GC/MS/EI	1505
Diflufenican ME	GC/MS/EI/E	1557
Diflufenican TMS	GC/MS/EI	1211
Diflufenican TMS	GC/MS/EI/E	1747
Diflufenicanil	GC/MS/EI	1505

Diflufenicanil	GC/MS/EI/E	1506
Diflufenicanil	GC/MS/EI	1510
4-(2,2-Difluorobenzo[1,3]dioxol-4-yl)-1 <i>H</i> -pyrrole-3-carbonitrile	GC/MS/EI	1447
2,4-Difluoro-2,2-bis(1 <i>H</i> -1,2,4-triazol-1-ylmethyl)benzylalkohol	GC/MS/EI	1362
5-(Difluoromethoxy)-2-[(3,4-dimethoxypyridin-2-yl)methylsulfinyl]-3 <i>H</i> -benzimidazole	DI/MS/EI	881
2-(Dihexylamino)-ethanol	GC/MS/EI/E	1226
2-(Dihexylamino)-ethanol	GC/MS/EI	1232
Dihydro-CS	GC/MS/EI/E	639
Dihydro-CS	GC/MS/EI	1183
3-(10,11-Dihydro-5 <i>H</i> -dibenz[<i>b,f</i>]azepin-5-yl)- <i>N,N</i> -dimethylpropylamine	GC/MS/EI/E	144
3-(10,11-Dihydro-5 <i>H</i> -dibenz[<i>b,f</i>]azepin-5-yl)- <i>N,N</i> -dimethylpropylamine	GC/MS/EI	1548
3-(10,11-Dihydro-5 <i>H</i> -dibenz[<i>b,f</i>]-azepin-5-yl)- <i>N</i> -methylpropylamine	GC/MS/EI	1202
10,11-Dihydro-5 <i>H</i> -dibenzo[<i>a,d</i>]cyclohepten-5-one- <i>o</i> -(2-dimethylaminoethyl) oxime	GC/MS/EI/E	109
10,11-Dihydro-5 <i>H</i> -dibenzo[<i>a,d</i>]cyclohepten-5-one- <i>o</i> -(2-dimethylaminoethyl) oxime	GC/MS/EI	223
3-(10,11-Dihydro-5 <i>H</i> -dibenzo[<i>a,d</i>]cyclohepten-5-ylidene)- <i>N,N</i> -dimethyl-propylamine	GC/MS/EI	104
3-(10,11-Dihydro-5 <i>H</i> -dibenzo[<i>a,d</i>]cyclohepten-5-ylidene)- <i>N,N</i> -dimethyl-propylamine	GC/MS/EI	139
3-(10,11-Dihydro-5 <i>H</i> -dibenzo[<i>a,d</i>]cyclohepten-5-ylidene)- <i>N,N</i> -dimethyl-propylamine	GC/MS/EI/E	161
3-(10,11-Dihydro-5 <i>H</i> -dibenzo[<i>a,d</i>]cyclohepten-5-ylidene)- <i>N,N</i> -dimethyl-propylamine	GC/MS/EI/E	171
3-(10,11-Dihydro-5 <i>H</i> -dibenzo[<i>a,d</i>]cyclohepten-5-ylidene)- <i>N,N</i> -dimethyl-propylamine	GC/MS/EI	1248
3-(10,11-Dihydro-5 <i>H</i> -dibenzo[<i>a,d</i>]cyclohepten-5-ylidene)- <i>N,N</i> -dimethyl-propylamine	GC/MS/EI/E	1330
6,7-Dihydro-4 <i>H</i> -pyrano[3,4- <i>d</i>][1,3]thiazol-4-one	GC/MS/EI	637
7,8-Dihydro- ³ <i>O</i> -methylmorphine	GC/MS/EI	1605
Dihydrobenzofurane	GC/MS/EI	607
Dihydrocapsaicin	GC/MS/EI	759
Dihydrocapsaicin	GC/MS/EI/E	1616
Dihydrocapsaicin ME	GC/MS/EI	875
Dihydrocodeine	GC/MS/EI	1605
Dihydrocodeine-M (Nor) 2AC	GC/MS/EI/E	345
Dihydrocodeine-M (Nor) 2AC	GC/MS/EI	1707
Dihydrocodeine-M (Nor) AC	GC/MS/EI	358
Dihydrocodeine PFP	GC/MS/EI	1746
Dihydrocodeine TMS	GC/MS/EI	1708
Dihydrocodeinone	GC/MS/EI	1601
Dihydrocodeinone	GC/MS/EI	1602
1,4-Dihydro-2,6-dimethyl-5-methoxycarbonyl-4-(3-nitophenyl)-pyridine-3-carboxylic acid	DI/MS/EI	1301
1,4-Dihydro-2,6-dimethyl-5-methoxycarbonyl-4-(3-nitophenyl)-pyridine-3-carboxylic acid	DI/MS/EI/E	1308
1,2-Dihydro-1,5-dimethyl-4-(methylamino)-2-phenyl-3 <i>H</i> -pyrazol-3-one	GC/MS/EI	76
1,2-Dihydro-1,5-dimethyl-4-(methylamino)-2-phenyl-3 <i>H</i> -pyrazol-3-one	GC/MS/EI/E	1329
1,2-Dihydro-1,5-dimethyl-4-(methylamino)-2-phenyl-3 <i>H</i> -pyrazol-3-one	GC/MS/EI/E	1330
Dihydroergotamine-A AC	GC/MS/EI	643
α -Dihydrofucosterol	GC/MS/EI	34
3,4-Dihydroharmine	GC/MS/EI	1315
1,3-Dihydroindol-2-one	GC/MS/EI	706
7,8-Dihydromorphine	GC/MS/EI	1569

Dihydromorphine	GC/MS/EI	1569
Dihydromorphinone	GC/MS/EI	1563
Dihydromorphinone	GC/MS/EI	1564
Dihydromorphinone 2AC	GC/MS/EI/E	1653
Dihydromorphinone 2AC	GC/MS/EI	1658
Dihydromorphinone AC	GC/MS/EI	1565
Dihydromorphinone 2TMS	GC/MS/EI	1397
Dihydromorphinone TMS	GC/MS/EI	1604
10,11-Dihydro-10-oxo-5 <i>H</i> -dibenz[b,f]azepine-5-carboxamide	GC/MS/EI	1123
10,11-Dihydro-10-oxo-5 <i>H</i> -dibenz[b,f]azepine-5-carboxamide	GC/MS/EI	1125
3,4-Dihydroxy-L-phenylalanine	DI/MS/EI	626
3,4-Dihydroxy-L-phenylalanine	DI/MS/EI/E	634
2,4-Dihydroxy-N-(3-hydroxypropyl)-3,3-dimethyl-butanamide	GC/MS/EI	701
2,4-Dihydroxy-N-(3-hydroxypropyl)-3,3-dimethyl-butanamide	GC/MS/EI/E	920
1,8-Dihydroxyanthracene-9,10-dione	GC/MS/EI	1422
2,3-Dihydroxybenzaldehyde	GC/MS/EI	766
3,4-Dihydroxybenzaldehyde	GC/MS/EI	751
3,4-Dihydroxybenzaldehyde 2TMS	GC/MS/EI/E	230
3,4-Dihydroxybenzaldehyde 2TMS	GC/MS/EI	1509
2,3-Dihydroxybenzaldehyde oxime	GC/MS/EI	895
6,7-Dihydroxy-2-benzopyrone	GC/MS/EI	1100
3,4-Dihydroxycinnamic acid	GC/MS/EI	1119
6,7-Dihydroxycoumarin	GC/MS/EI	1100
10,11-Dihydroxy-dihydro-carbamazepin 2AC	GC/MS/EI	1123
10,11-Dihydroxy-dihydro-carbamazepin 2AC	GC/MS/EI/E	1124
10,11-Dihydroxy-dihydro-carbamazepin 2AC	GC/MS/EI	1464
10,11-Dihydroxy-dihydro-carbamazepine	GC/MS/EI	1124
5,7-Dihydroxy-4-methyl-2 <i>H</i> -benzopyran-2-one	GC/MS/EI	1192
(3,4-Dihydroxy-5-nitro-phenyl)-(4-methylphenyl)methanone	GC/MS/EI	596
(3,4-Dihydroxy-5-nitro-phenyl)-(4-methylphenyl)methanone	GC/MS/CI	1531
(-)-3-(3,4-Dihydroxyphenyl)-1-alanine	DI/MS/EI/E	626
(-)-3-(3,4-Dihydroxyphenyl)-1-alanine	DI/MS/EI	634
1-(2,6-Dihydroxyphenyl)ethanone	GC/MS/EI	759
1-(3,4-Dihydroxyphenyl)-2-methylamino-ethanone	DI/MS/EI	883
1-(3,4-Dihydroxyphenyl)-2-methylamino-ethanone	DI/MS/EI/E	1129
2,3-Dihydroxypropyl 2-[(7-chloroquinolin-4-yl)amino]benzoate	GC/MS/EI	1465
7-(2,3-Dihydroxypropyl)-1,3-dimethyl-purine-2,6-dione	GC/MS/EI	1122
7-(2,3-Dihydroxypropyl)-1,3-dimethyl-purine-2,6-dione	GC/MS/EI/E	1472
Dihydroxypropyl-theophyllin	GC/MS/EI	1122
Dihydroxypropyl-theophyllin	GC/MS/EI/E	1472
Dihyprylon	GC/MS/EI/E	646
Dihyprylon	GC/MS/EI	791
Dihyprylon	GC/MS/CI	1045
Dihyprylone	GC/MS/EI	646

Dihyprylone	GC/MS/CI	791
Dihyprylone	GC/MS/EI/E	1045
2-(Di- <i>iso</i> -Butylamino)-ethanol	GC/MS/EI/E	683
2-(Di- <i>iso</i> -Butylamino)-ethanol	GC/MS/EI	798
Di- <i>iso</i> -Propyl[2-(5-methoxy-indol-3-yl)ethyl]azan	GC/MS/EI/E	539
Di- <i>iso</i> -Propyl[2-(5-methoxy-indol-3-yl)ethyl]azan	GC/MS/EI/E	549
Di- <i>iso</i> -Propyl[2-(5-methoxy-indol-3-yl)ethyl]azan	GC/MS/EI	552
Di- <i>iso</i> -Propyl[2-(5-methoxy-indol-3-yl)ethyl]azan	GC/MS/CI	939
Di- <i>iso</i> -Propyl[2-(5-methoxy-indol-3-yl)ethyl]azan	GC/MS/EI	1071
Diisobutylphenoxyethoxyethylmethylbenzylamine	GC/MS/EI	379
Diisobutylphenoxyethoxyethylmethylbenzylamine	GC/MS/EI/E	1203
Diisooctyl adipate	GC/MS/EI/E	676
Diisooctyl adipate	GC/MS/EI	831
Diisooctylphthalate	GC/MS/EI	858
Diisooctylphthalate	GC/MS/EI/E	1547
Di- <i>iso</i> -propylaminoethanethiol	GC/MS/EI/E	542
Di- <i>iso</i> -propylaminoethanethiol	GC/MS/EI	563
Di- <i>iso</i> -propylaminoethyl-methyl thioether	GC/MS/EI/E	543
Di- <i>iso</i> -propylaminoethyl-methyl thioether	GC/MS/EI	558
2-Di- <i>iso</i> -propylaminoethyl- <i>tert</i> -butyldimethylsilylether	GC/MS/EI	541
2-Di- <i>iso</i> -propylaminoethyl- <i>tert</i> -butyldimethylsilylthioether	GC/MS/EI	542
2-Di- <i>iso</i> -propylaminoethyl- <i>tert</i> -butyldimethylsilylthioether	GC/MS/EI/E	565
2,5-Di- <i>iso</i> -propyl-1,4-benzendiole	GC/MS/EI	1112
2,5-Di- <i>iso</i> -propylbenzoquinone	GC/MS/EI	853
Di- <i>iso</i> -propylmescaline	GC/MS/EI	555
Di- <i>iso</i> -propylmescaline	GC/MS/EI/E	572
Dikumarol	GC/MS/EI	616
Diltiazem	GC/MS/EI/E	108
Diltiazem	GC/MS/EI	214
Diltiazem-M (O-desmethyl, desamino OH) AC	GC/MS/EI/E	741
Diltiazem-M (O-desmethyl, desamino OH) AC	GC/MS/EI	1704
Diltiazem-M (O-desmethyldesamino, OH -H ₂ O) AC	GC/MS/EI	747
Diltiazem-M (O-desmethyldesamino, OH -H ₂ O) AC	GC/MS/EI/E	1671
Diltiazem-M (desacetyl)	GC/MS/EI	109
Diltiazem-M (desacetyl)	GC/MS/EI/E	191
Diltiazem-M (desacetyl)	GC/MS/EI/E	214
Diltiazem-M (desamino OH, -H ₂ O)	GC/MS/EI	865
Diltiazem-M (desamino OH, -H ₂ O)	GC/MS/EI/E	1622
Dimepheptanol	GC/MS/EI/E	226
Dimepheptanol	GC/MS/EI	256
Dimethachlor	GC/MS/EI/E	711
Dimethachlor	GC/MS/EI	1300
Dimethisochin	GC/MS/EI/E	190

Dimethisochin	GC/MS/EI	218
Dimethisoquin	GC/MS/EI	190
Dimethisoquin	GC/MS/EI/E	218
Dimethoate	GC/MS/EI/E	348
Dimethoate	GC/MS/EI/E	796
Dimethoate	GC/MS/EI	799
6,7-Dimethoxy-3 <i>H</i> -isobenzofuran-1-one	GC/MS/EI	994
2,4-Dimethoxyacetophenone	GC/MS/EI	998
3,4-Dimethoxyacetophenone	GC/MS/EI	998
3,5-Dimethoxyacetophenone	GC/MS/EI	1002
2,4-Dimethoxyacetophenone oxime I	GC/MS/EI	980
2,4-Dimethoxyacetophenone oxime II	GC/MS/EI	979
2,4-Dimethoxy- α -methyl- β -nitrostyrene	GC/MS/EI	767
2,4-Dimethoxy- α -methylphenethylamine	GC/MS/EI/E	880
2,4-Dimethoxy- α -methylphenethylamine	GC/MS/EI	894
2,5-Dimethoxy- α -methylphenethylamine	GC/MS/EI/E	53
2,5-Dimethoxy- α -methylphenethylamine	GC/MS/EI	894
3,4-Dimethoxy- α -methylphenethylamine	GC/MS/CI	53
3,4-Dimethoxy- α -methylphenethylamine	GC/MS/EI/E	894
3,4-Dimethoxy- α -methylphenethylamine	GC/MS/EI	1112
2,4-Dimethoxyamphetamine	GC/MS/EI	880
2,4-Dimethoxyamphetamine	GC/MS/EI/E	894
2,5-Dimethoxyamphetamine	GC/MS/EI/E	53
2,5-Dimethoxyamphetamine	GC/MS/EI	894
3,4-Dimethoxyamphetamine	GC/MS/CI	53
3,4-Dimethoxyamphetamine	GC/MS/EI/E	894
3,4-Dimethoxyamphetamine	GC/MS/EI	1112
3,5-Dimethoxyamphetamine	GC/MS/EI/E	64
3,5-Dimethoxyamphetamine	GC/MS/EI	887
2,4-Dimethoxyamphetamine 2AC	GC/MS/EI/E	1100
2,4-Dimethoxyamphetamine 2AC	GC/MS/EI	1111
2,4-Dimethoxyamphetamine AC	GC/MS/EI	1100
2,4-Dimethoxyamphetamine AC	GC/MS/EI/E	1113
2,5-Dimethoxyamphetamine AC	GC/MS/EI	1099
2,5-Dimethoxyamphetamine AC	GC/MS/EI/E	1407
3,4-Dimethoxyamphetamine AC	GC/MS/EI/E	56
3,4-Dimethoxyamphetamine AC	GC/MS/EI	1113
2,3-Dimethoxybenzaldehyde	GC/MS/EI	1009
2,4-Dimethoxybenzaldehyde	GC/MS/EI	1011
2,4-Dimethoxybenzaldehyde	GC/MS/CI	1020
2,5-Dimethoxybenzaldehyde	GC/MS/EI	1009
2,5-Dimethoxybenzaldehyde	GC/MS/CI	1019
2,6-Dimethoxybenzaldehyde	GC/MS/EI	1016
3,4-Dimethoxybenzaldehyde	GC/MS/EI	1016

3,4-Dimethoxybenzaldehyde	GC/MS/CI	1020
3,5-Dimethoxybenzaldehyde	GC/MS/EI	1011
2,5-Dimethoxybenzaldehyde oxime	GC/MS/EI	859
2,6-Dimethoxybenzaldehyde-oxime	GC/MS/EI	859
3,4-Dimethoxybenzaldehydeoxime	GC/MS/EI	1135
3,4-Dimethoxybenzaldoxime	GC/MS/EI	1127
1,2-Dimethoxybenzene	GC/MS/EI	762
1,3-Dimethoxybenzene	GC/MS/EI	762
1,4-Dimethoxybenzene	GC/MS/EI	763
3,5-Dimethoxybenzeneaceticacid	GC/MS/EI	1220
3,4-Dimethoxy-benzeneacetic acid methyl ester	GC/MS/EI	880
2,3-Dimethoxybenzenemethanol	GC/MS/EI	1028
2,4-Dimethoxybenzenemethanol AC	GC/MS/EI	875
2,5-Dimethoxybenzenemethanol AC	GC/MS/EI	1299
3,4-Dimethoxybenzenemethanol AC	GC/MS/EI	875
3,5-Dimethoxybenzoic acid	GC/MS/EI	1137
3,5-Dimethoxybenzoicacidmethylester	GC/MS/EI	1221
2,5-Dimethoxybenzonitrile	GC/MS/EI	841
2,6-Dimethoxybenzonitrile	GC/MS/EI	980
3,4-Dimethoxybenzonitrile	GC/MS/EI	967
2,4-Dimethoxybenzylalcohol	GC/MS/EI	1031
2,5-Dimethoxybenzylalcohol	GC/MS/EI	1029
2,6-Dimethoxybenzylalcohol	GC/MS/EI	1035
3,4-Dimethoxybenzylalcohol	GC/MS/EI	1035
3,5-Dimethoxybenzylalcohol	GC/MS/EI	1034
3,5-Dimethoxy- β -ethyl- β -nitrostyrene	GC/MS/EI	1190
2,6-Dimethoxy- β -ethyl- β -nitrostyrene I	GC/MS/EI	950
2,6-Dimethoxy- β -ethyl- β -nitrostyrene II	GC/MS/EI	950
2,4-Dimethoxy- β -methyl- β -nitrostyrene	GC/MS/EI	1081
2,6-Dimethoxy- β -methyl- β -nitrostyrene	GC/MS/EI	961
2,6-Dimethoxy- β -nitrostyrene	GC/MS/EI	842
1-(2,5-Dimethoxy-4-bromophenyl)-2-nitropropane	GC/MS/EI	1482
1-(2,5-Dimethoxy-4-bromophenyl)-2-nitroprop-1-ene	GC/MS/EI	1423
Dimethoxychlorvinylarsin	GC/MS/EI	752
3,4-Dimethoxy-cinnamic acid methylester	GC/MS/EI	1354
4,3-Dimethoxydihydrocinnamic acid	GC/MS/EI	758
Dimethoxydurene	GC/MS/EI	1114
1-(3,5-Dimethoxy-4-ethoxyphenyl)-2-nitroethene	GC/MS/EI	1467
2,5-Dimethoxy-4-ethylphenethylamine	GC/MS/EI/E	1120
2,5-Dimethoxy-4-ethylphenethylamine	GC/MS/EI	1293
2,5-Dimethoxy-4-ethylphenethylamine AC	GC/MS/EI	1193
2,5-Dimethoxy-4-ethylphenethylamine AC	GC/MS/EI/E	1460
2,5-Dimethoxy-4-ethylphenethylamine-A (CH ₂ O)	GC/MS/EI/E	1182

2,5-Dimethoxy-4-ethylphenethylamine-A (CH ₂ O)	GC/MS/EI	1350
2,5-Dimethoxy-4-ethylphenethylamine PFP	GC/MS/EI	1111
2,5-Dimethoxy-4-ethylphenethylamine TFA	GC/MS/EI	1111
2,5-Dimethoxy-4-ethylthiophenethylamine	GC/MS/CI	1309
2,5-Dimethoxy-4-ethylthiophenethylamine	GC/MS/EI	1311
2,5-Dimethoxy-4-ethylthiophenethylamine	GC/MS/EI	1366
2,5-Dimethoxy-4-ethylthiophenethylamine 2AC	GC/MS/EI	1364
2,5-Dimethoxy-4-ethylthiophenethylamine AC	GC/MS/EI	1364
2,5-Dimethoxy-4-ethylthiophenethylamine TFA	GC/MS/EI	1669
2,5-Dimethoxy-4-iodo-amphetamine	GC/MS/EI	61
2,5-Dimethoxy-4-iodo-amphetamine	GC/MS/EI/E	1546
2,5-Dimethoxy-4-iodo-amphetamine AC	GC/MS/EI	1611
2,5-Dimethoxy-4-iodo-amphetamine AC	GC/MS/EI/E	1697
2,5-Dimethoxy-4-iodophenethylamine	GC/MS/CI	7
2,5-Dimethoxy-4-iodophenethylamine	GC/MS/EI	1583
2,5-Dimethoxy-4-iodophenethylamine	GC/MS/EI/E	1617
4,5-Dimethoxy-2-iodophenethylamine	GC/MS/EI/E	1115
4,5-Dimethoxy-2-iodophenethylamine	GC/MS/EI	1546
2,4-Dimethoxymethamphetamine	GC/MS/EI/E	130
2,4-Dimethoxymethamphetamine	GC/MS/EI	893
2,5-Dimethoxymethamphetamine	GC/MS/EI/E	130
2,5-Dimethoxymethamphetamine	GC/MS/EI	892
3,4-Dimethoxymethamphetamine	GC/MS/EI	129
3,4-Dimethoxymethamphetamine	GC/MS/EI/E	135
3,4-Dimethoxymethamphetamine	GC/MS/CI	880
4,9-Dimethoxy-7-methyl-5 <i>H</i> -furo[3,2- <i>g</i>][1]benzopyran-5-one	GC/MS/EI	1328
2,5-Dimethoxy-4-methylamphetamine	GC/MS/CI	56
2,5-Dimethoxy-4-methylamphetamine	GC/MS/EI	1021
2,5-Dimethoxy-4-methylamphetamine	GC/MS/EI/E	1022
2,5-Dimethoxy-4-methylamphetamine	GC/MS/EI/E	1199
2,5-Dimethoxy-4-methylamphetamine AC	GC/MS/EI/E	59
2,5-Dimethoxy-4-methylamphetamine AC	GC/MS/EI	1459
2,5-Dimethoxy-4-methylamphetamine-A (CH ₂ O)	GC/MS/EI	1182
2,5-Dimethoxy-4-methylamphetamine-A (CH ₂ O)	GC/MS/EI/E	1350
2,5-Dimethoxy-4-methylamphetamine PFO	GC/MS/EI/E	999
2,5-Dimethoxy-4-methylamphetamine PFO	GC/MS/EI	1204
2,5-Dimethoxy-4-methylamphetamine TFA	GC/MS/EI	999
2,5-Dimethoxy-4-methylamphetamine TMS	GC/MS/EI	575
2,5-Dimethoxy-4-methylamphetamine TMS	GC/MS/EI/E	580
2,5-Dimethoxy-4-methylbenzaldehyde	GC/MS/CI	1120
2,5-Dimethoxy-4-methylbenzaldehyde	GC/MS/EI	1130
Dimethoxy-(3-methyl-4-methylsulfanyl-phenoxy)-sulfanylidene-phosphorane	GC/MS/EI	1541
Dimethoxy-(3-methyl-4-nitro-phenoxy)-sulfanylidene-phosphorane	GC/MS/EI	641

2,5-Dimethoxy-4-methyl-phenethylamine	GC/MS/EI	1009
2,5-Dimethoxy-4-methyl-phenethylamine	GC/MS/CI	1110
2,5-Dimethoxy-4-methylphenethylamine AC	GC/MS/EI	1101
2,5-Dimethoxy-4-methylphenethylamine AC	GC/MS/EI/E	1407
2,5-Dimethoxy-4-methylphenethylamine-A (CH ₂ O)	GC/MS/EI/E	1079
2,5-Dimethoxy-4-methylphenethylamine-A (CH ₂ O)	GC/MS/EI	1272
2,5-Dimethoxy-4-methylphenethylamine PFO	GC/MS/EI/E	1101
2,5-Dimethoxy-4-methylphenethylamine PFO	GC/MS/EI	1760
2,5-Dimethoxy-4-methylphenethylamine PFP	GC/MS/EI/E	998
2,5-Dimethoxy-4-methylphenethylamine PFP	GC/MS/EI	1675
2,5-Dimethoxy-4-methylphenethylamine TFA	GC/MS/EI	998
2,5-Dimethoxy-4-methyl-phenethylamine TMS	GC/MS/EI/E	462
2,5-Dimethoxy-4-methyl-phenethylamine TMS	GC/MS/EI	1008
2-(2,5-Dimethoxy-4-methylphenyl)-nitroethene	GC/MS/CI	1359
2-(2,5-Dimethoxy-4-methylphenyl)-nitroethene	GC/MS/EI	1363
1-(2,5-Dimethoxy-4-methyl-phenyl)-2-nitroprop-1-ene	GC/MS/EI	1133
1-(2,5-Dimethoxy-4-methyl-phenyl)-2-nitroprop-1-ene	GC/MS/CI	1407
1-(2,5-Dimethoxy-4-methyl-phenyl)-2-nitropropene	GC/MS/CI	1133
1-(2,5-Dimethoxy-4-methyl-phenyl)-2-nitropropene	GC/MS/EI	1407
1-(2,5-Dimethoxy-4-methyl-phenyl)propan-2-amine	GC/MS/EI	56
1-(2,5-Dimethoxy-4-methyl-phenyl)propan-2-amine	GC/MS/EI/E	1021
1-(2,5-Dimethoxy-4-methyl-phenyl)propan-2-amine	GC/MS/CI	1022
1-(2,5-Dimethoxy-4-methyl-phenyl)propan-2-amine	GC/MS/EI/E	1199
Dimethoxymethylphenyl-silane	GC/MS/EI	1019
2-(2,6-Dimethoxy)-1-nitro-ethene	GC/MS/EI	842
Dimethoxy-(4-nitrophenoxy)-sulfanylidene-phosphorane	GC/MS/EI	518
Dimethoxy-(4-nitrophenoxy)-sulfanylidene-phosphorane	GC/MS/EI	1496
2,4-Dimethoxyphenethylamine	GC/MS/EI	884
2,4-Dimethoxyphenethylamine	GC/MS/EI/E	1129
2,5-Dimethoxyphenethylamine	GC/MS/EI	5
2,5-Dimethoxyphenethylamine	GC/MS/EI	883
2,5-Dimethoxyphenethylamine	GC/MS/CI	996
2,5-Dimethoxyphenethylamine	GC/MS/EI/E	1129
3,4-Dimethoxyphenethylamine	GC/MS/EI/E	5
3,4-Dimethoxyphenethylamine	GC/MS/EI	1129
2,5-Dimethoxyphenethylamine 2AC	GC/MS/EI	986
2,5-Dimethoxyphenethylamine 2AC	GC/MS/EI/E	1001
2,5-Dimethoxyphenethylamine AC	GC/MS/EI	986
2,4-Dimethoxyphenethylamine-A (CH ₃ CHO)	GC/MS/EI	870
2,4-Dimethoxyphenethylamine-A (CH ₃ CHO)	GC/MS/EI/E	1272
2,5-Dimethoxyphenethylamine PFO	GC/MS/EI	986
2,5-Dimethoxyphenethylamine PFO	GC/MS/EI/E	1759
2,5-Dimethoxyphenethylamine TFA	GC/MS/EI	984

2,5-Dimethoxyphenethylamine 2TMS	GC/MS/EI	1066
2,5-Dimethoxyphenethylamine 2TMS	GC/MS/EI/E	1594
2,5-Dimethoxyphenethylamine TMS	GC/MS/EI	461
2,5-Dimethoxyphenethylamine TMS	GC/MS/EI/E	465
3,5-Dimethoxy-phenol	GC/MS/EI	904
2,6-Dimethoxy-phenol AC	GC/MS/EI	903
2,6-Dimethoxy-phenol AC	GC/MS/EI/E	911
1-(3,4-Dimethoxyphenyl)-2-(N,N-methylbutylamino)ethanone	GC/MS/EI/E	430
1-(3,4-Dimethoxyphenyl)-2-(N,N-methylbutylamino)ethanone	GC/MS/EI	869
2,5-Dimethoxyphenylacetaldehyde	GC/MS/EI	1120
1-(2,4-Dimethoxyphenyl)butan-2-amine	GC/MS/EI/E	130
1-(2,4-Dimethoxyphenyl)butan-2-amine	GC/MS/EI	893
1-(2,5-Dimethoxyphenyl)butan-2-amine	GC/MS/EI/E	130
1-(2,5-Dimethoxyphenyl)butan-2-amine	GC/MS/EI	1291
1-(3,4-Dimethoxyphenyl)butan-2-amine	GC/MS/EI	130
1-(3,4-Dimethoxyphenyl)butan-2-amine	GC/MS/EI/E	893
1-(3,5-Dimethoxyphenyl)butan-2-amine	GC/MS/EI	153
1-(3,5-Dimethoxyphenyl)butan-2-amine	GC/MS/EI/E	887
1-(2,4-Dimethoxyphenyl)butan-2-amine AC	GC/MS/EI/E	1192
1-(2,4-Dimethoxyphenyl)butan-2-amine AC	GC/MS/EI	1203
1-(2,5-Dimethoxyphenyl)butan-2-amine AC	GC/MS/EI	137
1-(3,4-Dimethoxyphenyl)butan-2-amine AC	GC/MS/EI/E	1192
1-(3,4-Dimethoxyphenyl)butan-2-amine AC	GC/MS/EI	1203
1-(2,4-Dimethoxyphenyl)butan-2-one oxime	GC/MS/EI	870
1-(2,5-Dimethoxyphenyl)butan-2-one oxime	GC/MS/EI	1359
1-(3,4-Dimethoxyphenyl)butan-2-one oxime	GC/MS/EI	873
1-(2,6-Dimethoxyphenyl)-but-1-en-2-hydroxylamine	GC/MS/EI	1196
2-(3,4-Dimethoxyphenyl)-1-chloroethane	GC/MS/EI	874
2-(3,4-Dimethoxyphenyl)-1-chloroethane	GC/MS/EI/E	1235
2-(3,4-Dimethoxyphenyl)-5-[2-(3,4-dimethoxyphenyl)ethyl-methyl-amino]-2-propyl-pentanenitrile	GC/MS/EI	1611
1-(3,4-Dimethoxyphenyl)-2-(dipropylamino)ethanone	GC/MS/EI/E	540
1-(3,4-Dimethoxyphenyl)-2-(dipropylamino)ethanone	GC/MS/EI	564
2-(3,4-Dimethoxyphenyl)ethanamine	GC/MS/EI/E	5
2-(3,4-Dimethoxyphenyl)ethanamine	GC/MS/EI	1129
1-(3,4-Dimethoxyphenyl)ethanol	GC/MS/EI	1019
2,4-Dimethoxyphenylethan-2-ol	GC/MS/EI	1026
2,4-Dimethoxyphenylethan-2-ol	GC/MS/EI/E	1144
2-(2,5-Dimethoxyphenyl)ethanol	GC/MS/EI	1137
2-(3,4-Dimethoxyphenyl)ethanol	GC/MS/EI	873
2-(3,4-Dimethoxyphenyl)ethanol	GC/MS/EI	878
1-(2,4-Dimethoxyphenyl)-ethanone	GC/MS/EI	998
1-(3,4-Dimethoxyphenyl)-ethanone	GC/MS/EI	998
1-(3,5-Dimethoxyphenyl)-ethanone	GC/MS/EI	1002

1-(2,6-Dimethoxyphenyl)-ethen-2-hydroxylamine	GC/MS/EI	388
1-(3,4-Dimethoxyphenyl)ethylnitrite	GC/MS/EI	996
1-(3,4-Dimethoxyphenyl)ethylnitrite	GC/MS/EI/E	1304
2-(3,4-Dimethoxyphenyl)ethylnitrite	GC/MS/EI	876
2-(3,4-Dimethoxyphenyl)ethylnitrite	GC/MS/EI/E	1304
1-[(3,4-Dimethoxyphenyl)methyl]-6,7-dimethoxy-isoquinoline	GC/MS/EI	1648
1-[(3,4-Dimethoxyphenyl)methyl]-6,7-dimethoxy-isoquinoline	GC/MS/EI	1672
1-[(3,4-Dimethoxyphenyl)methyl]-6,7-dimethoxy-2-methyl-3,4-dihydro-1 <i>H</i> -isoquinoline	GC/MS/EI	1265
1-[(3,4-Dimethoxyphenyl)methyl]-6,7-dimethoxy-2-methyl-3,4-dihydro-1 <i>H</i> -isoquinoline	GC/MS/EI/E	1274
1-(3,4-Dimethoxyphenyl)-2-(4-morpholinyl)ethanone	GC/MS/EI	439
1-(3,4-Dimethoxyphenyl)-2-(4-morpholinyl)ethanone	GC/MS/EI/E	1117
1-(2,6-Dimethoxyphenyl)-2-nitrobutane	GC/MS/EI	879
1-(2,6-Dimethoxyphenyl)-2-nitrobutane	GC/MS/EI/E	1420
1-(2,4-Dimethoxyphenyl)-2-nitrobut-1-ene	GC/MS/EI	1407
1-(2,5-Dimethoxyphenyl)-2-nitrobut-1-ene	GC/MS/EI	1406
1-(3,4-Dimethoxyphenyl)-2-nitrobut-1-ene	GC/MS/EI	1408
1-(3,5-Dimethoxyphenyl)-2-nitrobut-1-ene	GC/MS/EI	1190
1-(2,6-Dimethoxyphenyl)-2-nitroethane	GC/MS/EI	858
1-(3,4-Dimethoxyphenyl)nitroethane	GC/MS/EI/E	995
1-(3,4-Dimethoxyphenyl)nitroethane	GC/MS/EI	1012
2-(3,4-Dimethoxyphenyl)nitroethane	GC/MS/EI	988
1-(2,4-Dimethoxyphenyl)-2-nitroethene	GC/MS/EI	959
1-(2,5-Dimethoxyphenyl)-2-nitroethene	GC/MS/EI	1292
1-(3,4-Dimethoxyphenyl)-2-nitroethene	GC/MS/EI	1292
1-(3,5-Dimethoxyphenyl)-2-nitroethene	GC/MS/EI	1292
1-(2,6-Dimethoxyphenyl)-2-nitro-propane	GC/MS/EI	879
1-(2,6-Dimethoxyphenyl)-2-nitro-propane	GC/MS/EI/E	1367
1-(2,4-Dimethoxyphenyl)-2-nitroprop-1-ene	GC/MS/EI	1081
1-(2,5-Dimethoxyphenyl)-2-nitroprop-1-ene	GC/MS/EI	1359
1-(3,4-Dimethoxyphenyl)-2-nitroprop-1-ene	GC/MS/EI	1359
1-(3,4-Dimethoxyphenyl)-2-nitropropene	GC/MS/EI	568
1-(3,4-Dimethoxyphenyl)-2-nitropropene	GC/MS/EI/E	1278
1-(3,5-Dimethoxyphenyl)-2-nitroprop-1-ene	GC/MS/EI	386
1-(3,4-Dimethoxyphenyl)-2-piperidino-ethanone	GC/MS/EI	404
1-(3,4-Dimethoxyphenyl)-2-piperidino-ethanone	GC/MS/EI/E	421
1-(2,4-Dimethoxyphenyl)propan-2-one	GC/MS/EI	869
1-(3,4-Dimethoxyphenyl)propan-2-one	GC/MS/EI	874
1-(3,4-Dimethoxyphenyl)propan-2-one oxime	GC/MS/EI	1291
1-(2,6-Dimethoxyphenyl)-propen-2-hydroxylamine	GC/MS/EI	1104
1-(3,4-Dimethoxyphenyl)-2-pyrrolidinyloethanone	GC/MS/EI/E	291
1-(3,4-Dimethoxyphenyl)-2-pyrrolidinyloethanone	GC/MS/EI	1117
4-Dimethoxyphosphinothioxyloxy-N,N-diethyl-6-methyl-pyrimidin-2-amine	GC/MS/EI	1579
2-(Dimethoxyphosphinothioylsulfanylmethyl)isoindole-1,3-dione	GC/MS/EI	941
2-(Dimethoxyphosphinothioylsulfanylmethyl)isoindole-1,3-dione	GC/MS/EI/E	950

3-(Dimethoxyphosphinothioylsulfanylmethyl)-5-methoxy-1,3,4-thiadiazol-2-one	GC/MS/EI/E	812
3-(Dimethoxyphosphinothioylsulfanylmethyl)-5-methoxy-1,3,4-thiadiazol-2-one	GC/MS/EI	820
3-(Dimethoxyphosphinothioylsulfanylmethyl)-3,4,5-triazabicyclo[4.4.0]deca-4,6,8,10-tetraen-2-one	GC/MS/EI	940
3-(Dimethoxyphosphinothioylsulfanylmethyl)-3,4,5-triazabicyclo[4.4.0]deca-4,6,8,10-tetraen-2-one	GC/MS/EI/E	947
3-Dimethoxyphosphoryloxy-N,N-dimethyl-but-2-enamide	GC/MS/EI/E	650
3-Dimethoxyphosphoryloxy-N,N-dimethyl-but-2-enamide	GC/MS/EI	1203
3-Dimethoxyphosphoryloxy-N-methyl-but-2-enamide	GC/MS/EI/E	650
3-Dimethoxyphosphoryloxy-N-methyl-but-2-enamide	GC/MS/EI	1193
2-Dimethoxyphosphorylsulfanyl-N-methyl-acetamide	GC/MS/EI/E	913
2-Dimethoxyphosphorylsulfanyl-N-methyl-acetamide	GC/MS/EI	930
1-(2-Dimethoxyphosphorylsulfanylethylsulfanyl)ethane	GC/MS/EI/E	362
1-(2-Dimethoxyphosphorylsulfanylethylsulfanyl)ethane	GC/MS/EI	513
2,6-Dimethoxy-4-prop-2-enyl-phenol	GC/MS/EI	1212
2,5-Dimethoxy-4-propylphenethyl- amine	GC/MS/EI	1208
2,5-Dimethoxy-4-propylphenethylamine	GC/MS/EI	1208
2,5-Dimethoxy-4-propylphenethylamine AC	GC/MS/EI	1265
2,5-Dimethoxy-4-propylphenethylamine AC	GC/MS/EI/E	1501
2,5-Dimethoxy-4-propylphenethylamine-A (CH ₂ O)	GC/MS/EI/E	1252
2,5-Dimethoxy-4-propylphenethylamine-A (CH ₂ O)	GC/MS/EI	1399
2,5-Dimethoxy-4-propylphenethylamine PFP	GC/MS/EI/E	1201
2,5-Dimethoxy-4-propylphenethylamine PFP	GC/MS/EI	1704
2,5-Dimethoxy-4-propylphenethylamine TFA	GC/MS/EI	1201
2-(2,5-Dimethoxy-4-propylphenyl)ethylamine	GC/MS/EI	1208
2,5-Dimethoxy-4-propylthiophenethylamine	GC/MS/EI	1368
2,5-Dimethoxy-4-propylthiophenethylamine 2AC	GC/MS/EI	1411
2,5-Dimethoxy-4-propylthiophenethylamine AC	GC/MS/EI	1413
2,5-Dimethoxy-4-propylthiophenethylamine TFA	GC/MS/EI	1367
(-)-10,11-Dimethoxystrychnin	GC/MS/EI	1723
10,11-Dimethoxystrychnine	GC/MS/EI	1723
3,4-Dimethoxystyrene	GC/MS/EI	986
2,4-Dimethoxy-6-sulfanilamido-pyrimidine	GC/MS/EI/E	1440
2,4-Dimethoxy-6-sulfanilamido-pyrimidine	GC/MS/EI	1441
2,4-Dimethoxy-6-sulfanilamido-pyrimidine	DI/MS/EI	1491
Dimethoxy-sulfanylidene-(3,5,6-trichloropyridin-2-yl)oxy-phosphorane	GC/MS/EI/E	1567
Dimethoxy-sulfanylidene-(3,5,6-trichloropyridin-2-yl)oxy-phosphorane	GC/MS/EI	1579
1,4-Dimethoxy-2,3,5,6-tetramethylbenzene	GC/MS/EI	1114
1,3-Dimethyl-2,4(1 <i>H</i> ,3 <i>H</i>)-quinazolinedione	GC/MS/EI	1184
(2,2-Dimethyl-3 <i>H</i> -benzofuran-7-yl) N-(dibutylamino)sulfanyl-N-methyl-carbamate	GC/MS/EI	939
(2,2-Dimethyl-3 <i>H</i> -benzofuran-7-yl) N-(dibutylamino)sulfanyl-N-methyl-carbamate	GC/MS/EI/E	1646
(2,2-Dimethyl-3 <i>H</i> -benzofuran-7-yl) N-methylcarbamate	GC/MS/EI	986
(2,2-Dimethyl-3 <i>H</i> -benzofuran-7-yl) N-methylcarbamate	GC/MS/EI/E	1349
1,3-Dimethyl-7 <i>H</i> -purine-2,6-dione	GC/MS/EI	1116

1,7-Dimethyl-1 <i>H</i> -purine-2,6-dione	GC/MS/EI	1125
2,6-Dimethyl-5-[2-[N-(3,3-diphenylpropyl)-N-methylamino]-1,1-dimethyl]-ethoxycarbonyl-4-(3-nitrophenyl)-3-pyridincarboxylic acid	GC/MS/EI/E	1635
2,6-Dimethyl-5-[2-[N-(3,3-diphenylpropyl)-N-methylamino]-1,1-dimethyl]ethoxycarbonyl-4-(3-nitrophenyl)-3-pyridincarboxylic acid	GC/MS/EI	413
4,5-Dimethyl-N-2-propenyl-2-(trimethylsilyl)-3-thiophenecarboxamide	GC/MS/EI	1463
4-Dimethylaminobenzaldehyde	GC/MS/EI	842
4-Dimethylaminobenzaldehyde	GC/MS/CI	863
4-Dimethylaminobenzonitrile	GC/MS/EI	816
4-Dimethylaminobenzylalcohol	GC/MS/EI	713
4-Dimethylamino-1,5-dimethyl-2-phenyl-pyrazol-3-one	GC/MS/EI	77
4-Dimethylamino-1,5-dimethyl-2-phenyl-pyrazol-3-one	GC/MS/EI/E	1382
(2-Dimethylamino-5,6-dimethyl-pyrimidin-4-yl) N,N-dimethylcarbamate	GC/MS/EI	1006
(2-Dimethylamino-5,6-dimethyl-pyrimidin-4-yl) N,N-dimethylcarbamate	GC/MS/EI/E	1411
6-Dimethylamino-4,4-diphenyl-heptan-3-ol	GC/MS/EI/E	226
6-Dimethylamino-4,4-diphenyl-heptan-3-ol	GC/MS/EI	256
6-Dimethylamino-4,4-diphenylheptan-3-ol	GC/MS/EI/E	204
6-Dimethylamino-4,4-diphenylheptan-3-ol	GC/MS/EI	1001
6-Dimethylamino-4,4-diphenyl-heptan-3-one	GC/MS/EI/E	208
6-Dimethylamino-4,4-diphenyl-heptan-3-one	GC/MS/CI	224
6-Dimethylamino-4,4-diphenyl-heptan-3-one	GC/MS/EI	234
6-Dimethylamino-4,4-diphenyl-heptan-3-one	GC/MS/EI	1621
6-Dimethylamino-4,4-diphenyl-hexan-3-one	GC/MS/CI	110
6-Dimethylamino-4,4-diphenyl-hexan-3-one	GC/MS/EI	146
6-Dimethylamino-4,4-diphenyl-hexan-3-one	GC/MS/EI/E	205
4-Dimethylamino-2,2-diphenylpentanitrile	GC/MS/EI	218
4-Dimethylamino-2,2-diphenylpentanitrile	GC/MS/EI/E	991
4-Dimethylamino-2,2-diphenyl-valeronitrile	GC/MS/EI	218
4-Dimethylamino-2,2-diphenyl-valeronitrile	GC/MS/EI/E	991
(Dimethylamino-ethoxy-phosphoryl)formonitrile	GC/MS/EI/E	22
(Dimethylamino-ethoxy-phosphoryl)formonitrile	GC/MS/EI	956
3-(2-Dimethylaminoethyl)-1 <i>H</i> -indol-5-ol	GC/MS/EI	140
3-(2-Dimethylaminoethyl)-1 <i>H</i> -indol-5-ol	GC/MS/EI/E	1253
3-[2-(Dimethylamino)ethyl]-1 <i>H</i> -indol-4-ol	GC/MS/EI	139
3-[2-(Dimethylamino)ethyl]-1 <i>H</i> -indol-4-ol	GC/MS/EI/E	140
3-[2-(Dimethylamino)ethyl]-1 <i>H</i> -indol-4-ol	GC/MS/EI	1253
1-[3-(2-Dimethylaminoethyl)-1 <i>H</i> -indol-5-yl]-N-methyl-methanesulfonamide	GC/MS/EI	127
1-[3-(2-Dimethylaminoethyl)-1 <i>H</i> -indol-5-yl]-N-methyl-methanesulfonamide	GC/MS/EI/E	800
2-Dimethylaminoethyl 4-butylaminobenzoate	GC/MS/EI	110
2-Dimethylaminoethyl 4-butylaminobenzoate	GC/MS/EI/E	190
2-Dimethylaminoethyl 4-butylaminobenzoate	GC/MS/EI	863
2-Dimethylaminoethyl 2-(4-chlorophenoxy)acetate	GC/MS/EI	109
2-Dimethylaminoethyl 2-(4-chlorophenoxy)acetate	GC/MS/EI/E	191
10-(2-Dimethylaminoethyl)-5,10-dihydro-5-methyl-11 <i>H</i> -dibenzo[b,e][1,4]diazepin-11-one	GC/MS/EI/E	143

10-(2-Dimethylaminoethyl)-5,10-dihydro-5-methyl-11 <i>H</i> -dibenzo[b,e][1,4]diazepin-11-one	GC/MS/EI	1366
6-[2-[6-(2-Dimethylaminoethyl)-4-methoxy-benzo[1,3]dioxol-5-yl]acetyl]-2,3-dimethoxy-benzoic acid	DI/MS/EI/E	144
6-[2-[6-(2-Dimethylaminoethyl)-4-methoxy-benzo[1,3]dioxol-5-yl]acetyl]-2,3-dimethoxy-benzoic acid	GC/MS/EI/E	152
6-[2-[6-(2-Dimethylaminoethyl)-4-methoxy-benzo[1,3]dioxol-5-yl]acetyl]-2,3-dimethoxy-benzoic acid	GC/MS/EI	1392
6-[2-[6-(2-Dimethylaminoethyl)-4-methoxy-benzo[1,3]dioxol-5-yl]acetyl]-2,3-dimethoxy-benzoic acid	DI/MS/EI	1745
Dimethylaminoethyl-methylthioether	GC/MS/EI	98
Dimethylaminoethyl-methylthioether	GC/MS/EI/E	168
4-(2-Dimethylaminoethyl)phenol	GC/MS/EI	96
4-(2-Dimethylaminoethyl)phenol	GC/MS/EI/E	166
4-[2-(Dimethylamino)-1-(1-hydroxycyclohexyl)ethyl]phenol	GC/MS/EI	122
4-[2-(Dimethylamino)-1-(1-hydroxycyclohexyl)ethyl]phenol	GC/MS/EI/E	1014
4-[2-Dimethylamino-1-(1-hydroxycyclohexyl)ethyl]phenol	GC/MS/EI/E	153
4-[2-Dimethylamino-1-(1-hydroxycyclohexyl)ethyl]phenol	GC/MS/EI	599
1-[2-Dimethylamino-1-(4-methoxyphenyl)ethyl]cyclohexan-1-ol	GC/MS/EI/E	125
1-[2-Dimethylamino-1-(4-methoxyphenyl)ethyl]cyclohexan-1-ol	GC/MS/EI	126
1-[2-Dimethylamino-1-(4-methoxyphenyl)ethyl]cyclohexan-1-ol	GC/MS/EI	708
1-[2-Dimethylamino-1-(4-methoxyphenyl)ethyl]cyclohexan-1-ol	GC/MS/EI	727
(1-Dimethylamino-2-methyl-butan-2-yl) benzoate	GC/MS/EI/E	121
(1-Dimethylamino-2-methyl-butan-2-yl) benzoate	GC/MS/EI	534
(4-Dimethylamino-3-methyl-1,2-diphenyl-butan-2-yl) propanoate	GC/MS/EI	115
(4-Dimethylamino-3-methyl-1,2-diphenyl-butan-2-yl) propanoate	GC/MS/EI/E	479
5-[3-(Dimethylamino)-2-methylpropyl]-10,11-dihydro-5 <i>H</i> -dibenzo[b,f]azepin-11-ol	GC/MS/EI	147
5-[3-(Dimethylamino)-2-methylpropyl]-10,11-dihydro-5 <i>H</i> -dibenzo[b,f]azepin-11-ol	GC/MS/EI	156
5-[3-(Dimethylamino)-2-methylpropyl]-10,11-dihydro-5 <i>H</i> -dibenzo[b,f]azepin-11-ol	GC/MS/EI/E	1624
4-(4-Dimethylaminophenyl)- <i>N,N</i> -dimethyl-aniline	GC/MS/EI	1421
2-Dimethylamino-1-phenyl-propan-1-ol	GC/MS/EI/E	199
2-Dimethylamino-1-phenyl-propan-1-ol	GC/MS/EI	221
2-Dimethylamino-1-phenyl-propan-1-ol	GC/MS/CI	266
3-Dimethylamino-1-phenyl-propan-1-one	GC/MS/EI	112
3-Dimethylamino-1-phenyl-propan-1-one	GC/MS/EI/E	481
4-Dimethylamino-2-phenyl-2-propan-2-yl-pentanenitrile	GC/MS/EI	205
4-Dimethylamino-2-phenyl-2-propan-2-yl-pentanenitrile	GC/MS/EI/E	249
3-(Dimethylamino)propiophenone	GC/MS/EI/E	112
3-(Dimethylamino)propiophenone	GC/MS/EI	481
1[3-(Dimethylamino)propyl]-1-(4-chlorophenyl)1,3-dihydro-isobenzofuran-5-carbonitrile	GC/MS/EI	136
1-(3-Dimethylaminopropyl)-1-(4-fluorophenyl)-3 <i>H</i> -isobenzofuran-5-carbonitrile	GC/MS/EI	151
1-(3-Dimethylaminopropyl)-1-(4-fluorophenyl)-3 <i>H</i> -isobenzofuran-5-carbonitrile	GC/MS/EI/E	1647
1-[10-(2-Dimethylaminopropyl)phenothiazin-2-yl]ethanone	GC/MS/EI/E	225
1-[10-(2-Dimethylaminopropyl)phenothiazin-2-yl]ethanone	GC/MS/EI	1474
1-[10-(3-Dimethylaminopropyl)phenothiazin-2-yl]ethanone	GC/MS/EI	1652
2,6-Dimethylaniline	GC/MS/EI	491

2,6-Dimethylaniline	GC/MS/EI	609
Dimethylaniline	GC/MS/EI	607
2,6-Dimethylaniline 2AC	GC/MS/EI	614
2,6-Dimethylaniline 2AC	GC/MS/EI/E	1258
2,6-Dimethylaniline AC	GC/MS/EI	613
Dimethyl benzene-1,2-dicarboxylate	GC/MS/EI	966
Dimethyl benzene-1,2-dicarboxylate	GC/MS/EI	978
Dimethyl-1,3-benzenedicarboxylate	GC/MS/EI	963
(2,2-Dimethylbenzo[1,3]dioxol-4-yl) N-methylcarbamate	GC/MS/EI	872
[3-(Dimethylcarbamoyloxy)-5-[1-hydroxy-2-(<i>tert</i> -butylamino)ethyl]phenyl] N,N-dimethylcarbamate	GC/MS/EI	210
[3-(Dimethylcarbamoyloxy)-5-[1-hydroxy-2-(<i>tert</i> -butylamino)ethyl]phenyl] N,N-dimethylcarbamate	GC/MS/EI/E	1701
α ,4-Dimethyl-3-cyclohexene-1-acetaldehyde	GC/MS/EI	396
α ,4-Dimethyl-3-cyclohexene-1-acetaldehyde	GC/MS/EI/E	399
3,5-Dimethyl-4-(dimethylamino)phenol	GC/MS/EI	1004
Dimethyl 2,6-dimethyl-4-(2-nitrophenyl)-1,4-dihydropyridine-3,5-dicarboxylate	GC/MS/EI/E	1659
Dimethyl 2,6-dimethyl-4-(2-nitrophenyl)-1,4-dihydropyridine-3,5-dicarboxylate	GC/MS/EI	1660
3,4-Dimethyl-2,6-dinitro-N-pentan-3-yl-aniline	GC/MS/EI/E	1463
3,4-Dimethyl-2,6-dinitro-N-pentan-3-yl-aniline	GC/MS/EI	1552
2,3-Dimethyl-2,3-dinitrobutane	GC/MS/EI	11
2,3-Dimethyl-2,3-dinitrobutane	GC/MS/EI/E	478
1,5-Dimethyl-3,3-diphenyl-2-ethylidene-pyrrolidine	GC/MS/EI	1537
1,5-Dimethyl-3,3-diphenyl-2-ethylidene-pyrrolidine	GC/MS/EI	1539
1,1-Dimethyl-2-[(3,3-diphenylpropyl)methylamino]ethylmethyl-2,6-dimethyl-4-(3-nitrophenyl)-pyridine-3,5-dicarboxylate	DI/MS/EI	1410
1,1-Dimethyl-2-[(3,3-diphenylpropyl)methylamino]ethylmethyl-2,6-dimethyl-4-(3-nitrophenyl)-pyridine-3,5-dicarboxylate	DI/MS/EI/E	1418
1,5-Dimethyl-3,3-diphenyl-2-pyrrolidinone	GC/MS/EI	1501
Dimethyldisulfide	GC/MS/EI	396
Di-(3,4-methylenedioxyphenyl- <i>iso</i> -propyl)amine	GC/MS/CI	971
Di-(3,4-methylenedioxyphenyl- <i>iso</i> -propyl)amine	GC/MS/EI/E	1268
Di-(3,4-methylenedioxyphenyl- <i>iso</i> -propyl)amine	GC/MS/EI	1274
5-(2,2-Dimethylethyl)-1,3-benzodioxole	GC/MS/EI/E	733
5-(2,2-Dimethylethyl)-1,3-benzodioxole	GC/MS/EI	1104
2,2-Dimethyl-4-hydroxy-1,3-benzodioxol-TMS	GC/MS/EI	1361
Dimethyl isophthalate	GC/MS/EI	963
1,3-Dimethyl-5-(4-methoxyphenyl)-5-ethyl-barbituric acid	GC/MS/EI	1579
3,5-Dimethyl-4-methylsulfanylphenol	GC/MS/EI	1031
(3,5-Dimethyl-4-methylsulfanyl-phenyl) N-methylcarbamate	GC/MS/EI/E	1030
(3,5-Dimethyl-4-methylsulfanyl-phenyl) N-methylcarbamate	GC/MS/EI	1041
2,6-Dimethyl-4-[2-methyl-3-(4- <i>tert</i> -butylphenyl)propyl]morpholine	GC/MS/EI	663
2,6-Dimethyl-4-[2-methyl-3-(4- <i>tert</i> -butylphenyl)propyl]morpholine	GC/MS/EI/E	1608
1,2-Dimethyl-4-nitrobenzene	GC/MS/EI	270
2-(3,7-Dimethylocta-2,6-dienyl)-5-pentyl-benzene-1,3-diol	GC/MS/EI/E	1202

2-(3,7-Dimethylocta-2,6-dienyl)-5-pentyl-benzene-1,3-diol	GC/MS/EI	1391
3,7-Dimethyl-1-(5-oxohexyl)purine-2,6-dione	GC/MS/EI	1348
4,5-Dimethyl-2-pentadecyl-1,3-dioxolane	GC/MS/EI/E	458
4,5-Dimethyl-2-pentadecyl-1,3-dioxolane	GC/MS/EI	464
5-(2,5-Dimethylphenoxy)-2,2-dimethyl-pentanoic acid	GC/MS/EI	624
1-(2,4-Dimethylphenyl)-2-aminopropan-1-one	GC/MS/EI	50
1-(2,4-Dimethylphenyl)-2-aminopropan-1-one	GC/MS/EI/E	711
1-(2,4-Dimethylphenyl)-2-aminopropan-1-one TFA	GC/MS/EI/E	703
1-(2,4-Dimethylphenyl)-2-aminopropan-1-one TFA	GC/MS/EI	709
1,2-Dimethyl-3-phenylaziridine	GC/MS/EI	817
1-(2,4-Dimethylphenyl)-2-diethylamino-1-propanone	GC/MS/EI	434
1-(2,4-Dimethylphenyl)-2-diethylamino-1-propanone	GC/MS/EI/E	450
2,6-Dimethylphenylisocyanate	GC/MS/EI	827
1-(2,4-Dimethylphenyl)pentan-1-one	GC/MS/EI/E	703
1-(2,4-Dimethylphenyl)pentan-1-one	GC/MS/EI	1069
1-(2,5-Dimethylphenyl)pentan-1-one	GC/MS/EI/E	702
1-(2,5-Dimethylphenyl)pentan-1-one	GC/MS/EI	838
1-(3,4-Dimethylphenyl)pentan-1-one	GC/MS/EI	703
1-(3,4-Dimethylphenyl)pentan-1-one	GC/MS/EI/E	1071
(1,3-Dimethyl-4-phenyl-4-piperidyl) propanoate	GC/MS/EI/E	1058
(1,3-Dimethyl-4-phenyl-4-piperidyl) propanoate	GC/MS/EI	1175
1-(2,4-Dimethylphenyl)propan-1-one	GC/MS/EI	702
1-(2,4-Dimethylphenyl)propan-1-one	GC/MS/EI/E	966
1-(2,5-Dimethylphenyl)propan-1-one	GC/MS/EI/E	702
1-(2,5-Dimethylphenyl)propan-1-one	GC/MS/EI	956
1-(3,4-Dimethylphenyl)propan-1-one	GC/MS/EI	702
1-(3,4-Dimethylphenyl)propan-1-one	GC/MS/EI/E	710
1,3-Dimethyl-7-[2-(1-phenylpropan-2-ylamino)ethyl]purine-2,6-dione	GC/MS/EI	1453
1,3-Dimethyl-7-[2-(1-phenylpropan-2-ylamino)ethyl]purine-2,6-dione	GC/MS/CI	1455
1,3-Dimethyl-7-[2-(1-phenylpropan-2-ylamino)ethyl]purine-2,6-dione	GC/MS/EI/E	1461
1,3-Dimethyl-7-[2-(1-phenylpropan-2-ylamino)ethyl]purine-2,6-dione	GC/MS/CI	1677
1,5-Dimethyl-2-phenyl-4-propan-2-yl-pyrazol-3-one	GC/MS/EI	1326
1,5-Dimethyl-2-phenyl-4-pyrazolin-3-one	GC/MS/EI	1173
1-(3,4-Dimethylphenyl)-2-pyrrolidinylpentan-1-one	GC/MS/EI/E	645
1-(3,4-Dimethylphenyl)-2-pyrrolidinylpentan-1-one	GC/MS/EI	646
1-(3,4-Dimethylphenyl)-2-pyrrolidinylpentan-1-one	GC/MS/EI	653
1-(3,4-Dimethylphenyl)-2-pyrrolidinylpentan-1-one (-2H)	GC/MS/EI	186
Dimethylphthalate	GC/MS/EI	966
Dimethylphthalate	GC/MS/EI	978
2-(2,2-Dimethylpropanoyl)indene-1,3-dione	GC/MS/EI	1062
Dimethyl- <i>p</i> -toluidine	GC/MS/EI	714
3,7-Dimethylpurine-2,6-dione	GC/MS/EI	1116
3',4'-Dimethyl-2-pyrrolidino-valerophenone	GC/MS/EI	645
3',4'-Dimethyl-2-pyrrolidino-valerophenone	GC/MS/EI	646

3',4'-Dimethyl-2-pyrrolidino-valerophenone	GC/MS/EI/E	653
Dimethylterephthalate	GC/MS/EI	967
4-(Dimethyl- <i>tert</i> -butylsilyloxy)methylbutyrate	GC/MS/EI/E	365
4-(Dimethyl- <i>tert</i> -butylsilyloxy)methylbutyrate	GC/MS/EI	1243
Dimethyltyramine	GC/MS/EI/E	96
Dimethyltyramine	GC/MS/EI	166
1,3-Dimethylxanthin	GC/MS/EI	1116
3,3,7-Dimethylxanthin	GC/MS/EI	1116
7-Dimethylxanthin	GC/MS/EI	1116
1,7-Dimethylxanthine	GC/MS/EI	1125
4-Dimethylaminophenyl-2-nitroprop-1-ene	GC/MS/EI	938
Dimpylate	GC/MS/EI	756
1,2-Dinitrobenzene	GC/MS/EI	1027
1,3-Dinitrobenzene	GC/MS/EI	1027
1,4-Dinitrobenzene	GC/MS/EI	262
3,5-Dinitrobenzoic acid	GC/MS/EI	1309
3,5-Dinitrobenzoicacidethylester	GC/MS/EI	1214
3,5-Dinitrobenzoicacidethylester	GC/MS/EI/E	1422
2,2'-Dinitrobiphenyl	GC/MS/EI	1226
Dinitrodiglicol	GC/MS/EI/E	69
Dinitrodiglicol	GC/MS/EI	367
3,5-Dinitro-4-(2,6-dimethoxyphenyl)-heptane	GC/MS/EI/E	879
3,5-Dinitro-4-(2,6-dimethoxyphenyl)-heptane	GC/MS/EI	1653
2,4-Dinitro-3-(2,6-dimethoxyphenyl)-pentane	GC/MS/EI	1105
1,5-Dinitro-2-(2,6-dimethoxyphenyl)-propane	GC/MS/EI	388
1,3-Dinitro-4-dimethylaminophenyl-heptane	GC/MS/EI/E	1072
1,3-Dinitro-4-dimethylaminophenyl-heptane	GC/MS/EI	1085
1,3-Dinitro-4-dimethylaminophenyl-pentane	GC/MS/EI/E	951
1,3-Dinitro-4-dimethylaminophenyl-pentane	GC/MS/EI	1068
1,3-Dinitro-4-dimethylaminophenyl-propane	GC/MS/EI	944
2,4-Dinitro-ethylbenzene	GC/MS/EI	1107
1,3-Dinitro-3-methoxy-4,5-methylenedioxyphenyl-pentane	GC/MS/EI	1196
1,3-Dinitro-3-methoxy-4,5-methylenedioxyphenyl-propane	GC/MS/EI	1096
1,3-Dinitro-4-methoxyphenyl-heptane	GC/MS/EI	962
1,3-Dinitro-4-methoxyphenyl-heptane	GC/MS/EI/E	1252
1,3-Dinitro-4-methoxyphenyl-propane	GC/MS/EI/E	388
1,3-Dinitro-4-methoxyphenyl-propane	GC/MS/EI	1423
1,5-Dinitro-3-(3-methylphenyl)-heptane I	GC/MS/EI	697
1,5-Dinitro-3-(3-methylphenyl)-heptane I	GC/MS/EI/E	1551
1,5-Dinitro-3-(3-methylphenyl)-heptane II	GC/MS/EI	697
1,5-Dinitro-3-(3-methylphenyl)-heptane II	GC/MS/EI/E	1172
1,3-Dinitro-2-(3-methylphenyl)propane	GC/MS/EI	388
1,3-Dinitro-2-(3-methylphenyl)propane	GC/MS/EI/E	1097
1,3-Dinitro-2-(4-methylphenyl)propane	GC/MS/EI	584

1,3-Dinitro-2-(4-methylphenyl)propane	GC/MS/EI/E	1097
2,4-Dinitro- <i>m</i> -xylene	GC/MS/EI	271
1,5-Dinitronaphthalene	GC/MS/EI	548
1,3-Dinitronaphthaline	GC/MS/EI	647
1,8-Dinitronaphthaline	GC/MS/EI	550
2,3-Dinitrotoluene	GC/MS/EI	993
2,4-Dinitrotoluene	GC/MS/EI	992
2,6-Dinitrotoluene	GC/MS/EI	991
2,6-Dinitrotoluene	GC/MS/EI	992
3,4-Dinitrotoluene	GC/MS/EI	6
3,4-Dinitrotoluene	GC/MS/EI	1136
1,3-Dinitro-2,4,5-trimethoxyphenyl-propane	GC/MS/EI	1206
Diocyladipate	GC/MS/EI/E	675
Diocyladipate	GC/MS/EI	831
Diocyl phthalate	GC/MS/EI	860
Diocyl phthalate	GC/MS/EI/E	1547
2,3:4,5-Di- <i>o</i> - <i>iso</i> -Propylidene- β -D-fructopyranose-sulfamate	GC/MS/EI	33
2,3:4,5-Di- <i>o</i> - <i>iso</i> -Propylidene- β -D-fructopyranose-sulfamate	GC/MS/CI	1498
2-(2,6-Dioxo-3-piperidyl)isoindole-1,3-dione	GC/MS/EI	264
2-(2,6-Dioxo-3-piperidyl)isoindole-1,3-dione	GC/MS/EI/E	1480
7,7-Dioxo-7 ⁽⁶⁾ -thia-8-azabicyclo[4.3.0]nona-1,3,5-trien-9-one	GC/MS/EI	264
Dipentylamine	GC/MS/EI/E	443
Dipentylamine	GC/MS/EI	926
2-(Dipentylamino)-ethanol	GC/MS/EI/E	1045
2-(Dipentylamino)-ethanol	GC/MS/EI	1051
Diphacinon 2TMS	GC/MS/EI	1712
Diphenan	GC/MS/EI/E	1161
Diphenan	GC/MS/EI	1166
Diphenethylamine	GC/MS/EI/E	712
Diphenethylamine	GC/MS/EI	735
Diphenhydramine	GC/MS/EI/E	110
Diphenhydramine	GC/MS/CI	111
Diphenhydramine	GC/MS/EI	160
Diphenhydramine	GC/MS/EI	257
Diphenhydramine	GC/MS/EI/E	997
Diphenhydramine	GC/MS/EI	1024
Diphenhydramine-M	GC/MS/EI	1025
Diphenhydramine-M	GC/MS/EI/E	1035
Diphenhydramine-M/A (-N(CH ₃) ₂ , OH) AC	GC/MS/EI	356
Diphenhydramine-M/A (-N(CH ₃) ₂ , OH) AC	GC/MS/EI/E	1155
Diphenhydramine-M/A (-N(CH ₃) ₂ , OH) AC	GC/MS/EI	1168
Diphenhydramine-M/A (-N(CH ₃) ₂ , OH) AC	GC/MS/EI/E	1374
Diphenhydramine-M (-C ₄ H ₁₀ N) AC	GC/MS/EI	997

Diphenhydramine-M (-C ₄ H ₁₀ N) AC	GC/MS/EI/E	1003
Diphenhydramine-M (-C ₄ H ₁₀ N) AC	GC/MS/EI/E	1368
Diphenhydramine-M (-C ₄ H ₁₀ N) AC	GC/MS/EI	1370
Diphenhydramine-M (Desmethyl) AC	GC/MS/EI	1025
Diphenhydramine-M (Desmethyl) AC	GC/MS/EI/E	1035
Diphenhydramine-M (Didesmethyl) AC	GC/MS/EI	1025
Diphenhydramine-M (Didesmethyl-, COOH)	GC/MS/EI/E	1025
Diphenhydramine-M (Didesmethyl-, COOH)	GC/MS/EI	1034
Diphenhydramine-M (2HO-)	GC/MS/EI	1317
Diphenhydramine-M (-NH ₂ , HO)	GC/MS/EI/E	1026
Diphenhydramine-M (-NH ₂ , HO)	GC/MS/EI	1158
Diphenhydramine-M (Oxo,CO ₂ H) 2AC	GC/MS/EI/E	1145
Diphenhydramine-M (Oxo,CO ₂ H) 2AC	GC/MS/EI	1364
Diphenoxylate	GC/MS/EI/E	1439
Diphenoxylate	GC/MS/EI	1446
Diphenylaceticacidmethylester	GC/MS/EI	1019
Diphenylaceticacidmethylester	GC/MS/EI/E	1368
Diphenylamine	GC/MS/EI	1036
Diphenyl-butazon	GC/MS/EI	1145
Diphenyl-butazon	GC/MS/EI	1146
Diphenylether	GC/MS/EI	1046
Di-(1-phenylethyl)-amine	GC/MS/EI	1299
1-[2-[3-(2,2-Diphenylethyl)-1,2,4-oxadiazol-5-yl]ethyl]piperidine	GC/MS/EI/E	411
1-[2-[3-(2,2-Diphenylethyl)-1,2,4-oxadiazol-5-yl]ethyl]piperidine	GC/MS/EI	527
Diphenylhydramine	GC/MS/EI/E	110
Diphenylhydramine	GC/MS/EI	111
Diphenylhydramine	GC/MS/EI	160
Diphenylhydramine	GC/MS/CI	257
Diphenylhydramine	GC/MS/EI/E	997
Diphenylhydramine	GC/MS/EI	1024
5,5-Diphenylimidazolidine-2,4-dione	GC/MS/EI	1118
5,5-Diphenylimidazolidine-2,4-dione	GC/MS/EI	1124
Di-(1-phenyl- <i>iso</i> -propyl)-amine	GC/MS/EI	953
Di-(1-phenyl- <i>iso</i> -propyl)-amine	GC/MS/EI/E	969
Diphenylmethane	GC/MS/EI	1034
Diphenylmethanone	GC/MS/EI	470
Diphenylmethoxy-acetic acid	GC/MS/EI/E	1025
Diphenylmethoxy-acetic acid	GC/MS/EI	1034
Diphenylmethoxyacetic acid methylester	GC/MS/EI	1147
Diphenylpiperidinpropanol	GC/MS/EI/E	409
Diphenylpiperidinpropanol	GC/MS/EI	478
Diphenyl-(2-piperidyl)methanol	GC/MS/EI/E	292

Diphenyl-(2-piperidyl)methanol	GC/MS/EI/E	293
Diphenyl-(2-piperidyl)methanol	GC/MS/EI	298
Diphenyl-(2-piperidyl)methanol	GC/MS/EI	1020
1,1-Diphenyl-3-(1-piperidyl)propan-1-ol	GC/MS/EI	409
1,1-Diphenyl-3-(1-piperidyl)propan-1-ol	GC/MS/EI/E	478
1,1-Diphenylprolinol	GC/MS/EI	185
1,1-Diphenylprolinol	GC/MS/EI/E	268
1,1-Diphenylprolinol	GC/MS/EI/E	1139
1,1-Diphenylprolinol AC	GC/MS/EI/E	186
1,1-Diphenylprolinol AC	GC/MS/EI	1131
1,1-Diphenylprolinol-M/A (-H ₂ O) AC	GC/MS/EI	1399
1,1-Diphenylprolinol-M/A (-H ₂ O) AC	GC/MS/EI/E	1539
1,1-Diphenylprolinol-M/A (-H ₂ O) TFA	GC/MS/EI	1268
1,1-Diphenylprolinol TMS	GC/MS/EI/E	185
1,1-Diphenylprolinol TMS	GC/MS/EI	249
Diphenylpropenamin	GC/MS/EI	1278
Diphenylpropenamin	GC/MS/EI/E	1295
Diphenylpyraline	GC/MS/EI	417
Diphenylpyraline	GC/MS/EI/E	1018
Diphenylpyraline	GC/MS/EI/E	1019
Diphenylpyraline	GC/MS/EI	1033
1,1-Diphenyl-4-pyrrolidin-1-yl-but-2-yn-1-ol	GC/MS/EI	1583
Diphenyl(2-pyrrolidinyl)methanol	GC/MS/EI/E	185
Diphenyl(2-pyrrolidinyl)methanol	GC/MS/EI/E	268
Diphenyl(2-pyrrolidinyl)methanol	GC/MS/EI	1139
4,4-Diphenyl-1- <i>tert</i> -butyl-piperidine	GC/MS/EI/E	1543
4,4-Diphenyl-1- <i>tert</i> -butyl-piperidine	GC/MS/CI	1589
4,4-Diphenyl-1- <i>tert</i> -butyl-piperidine	GC/MS/EI	1592
Diphosphine	GC/MS/EI	180
Diphyllin	GC/MS/EI/E	1122
Diphyllin	GC/MS/EI	1472
2,6-Dipropan-2-ylphenol	GC/MS/EI	978
5,5-Diprop-2-enyl-1,3-diazinane-2,4,6-trione	GC/MS/EI	9
5,5-Diprop-2-enyl-1,3-diazinane-2,4,6-trione	GC/MS/EI/E	1200
2,5-(Di-propen-2-yl)phenol	GC/MS/EI	936
Diprophylline	GC/MS/EI/E	1122
Diprophylline	GC/MS/EI	1472
2-Dipropylamino-ethanol	GC/MS/EI/E	548
2-Dipropylamino-ethanol	GC/MS/EI	812
2-Dipropylamino-1-phenylbutan-1-one	GC/MS/EI/E	788
2-Dipropylamino-1-phenylbutan-1-one	GC/MS/EI	799
Dipropylmescaline	GC/MS/EI	554
Dipropylmescaline	GC/MS/EI/E	1134

Dipterex	GC/MS/EI/E	507
Dipterex	GC/MS/EI	829
Dipyron	GC/MS/EI	629
Dipyron	GC/MS/EI/E	630
Dipyron	GC/MS/EI	1323
Disalicylide	GC/MS/EI	605
Disilicicacid-hexamethylester	GC/MS/EI	1371
Disulfoton	GC/MS/EI/E	362
Disulfoton	GC/MS/EI	402
2,6-Di- <i>tert</i> -butyl-4-methylphenol	GC/MS/EI	1260
1,4-Dithiane	GC/MS/EI	600
Dithiane	GC/MS/EI	600
Dithiophos	GC/MS/EI	1643
Dithiophos	GC/MS/EI	1646
Diuron ME	GC/MS/EI	219
Diuron ME	GC/MS/EI/E	1065
Divinorin B	GC/MS/EI/E	394
Divinorin B	GC/MS/EI	497
Dixyrazine	DI/MS/EI	1309
Dixyrazine	GC/MS/EI/E	1310
Dixyrazine	DI/MS/EI/E	1316
Dixyrazine	GC/MS/EI	1739
Dobutamine	DI/MS/EI	135
Dobutamine	DI/MS/EI/E	1121
Dobutamine 4AC	GC/MS/EI	1493
Dobutamine 4AC	GC/MS/EI	1494
Dobutamine 4AC	GC/MS/EI/E	1496
Dobutamine 4AC	GC/MS/EI/E	1497
Dobutamine-M 2AC	GC/MS/EI	862
Dobutamine-M 2AC	GC/MS/EI/E	875
Dobutamine-M (O-Methyl) 3AC	GC/MS/EI/E	867
Dobutamine-M (O-Methyl) 3AC	GC/MS/EI	1497
Docosane	GC/MS/EI	90
Dodecahydro-7,14-methano-2H,6H-dipyrido[1,2-a:1'-2'-e][1,5]diazocine	GC/MS/EI	752
Dodecahydro-7,14-methano-2H,6H-dipyrido[1,2-a:1'-2'-e][1,5]diazocine	GC/MS/EI/E	1394
Dodecahydro-1,14-methano-4H,6H-dipyrido[1,2-a:1',2'-e](1,5)diazocin-4-one	GC/MS/EI	744
Dodecamethyl-cyclohexasiloxane	GC/MS/EI	1675
Dodecanamide	GC/MS/EI/E	173
Dodecanamide	GC/MS/EI	325
Dodecane	GC/MS/EI/E	87
Dodecane	GC/MS/EI	410
Dodecanoic acid	GC/MS/EI/E	254
Dodecanoic acid	GC/MS/EI/E	256
Dodecanoic acid	GC/MS/EI	1053

Dodecanoic acid	GC/MS/EI	1239
Dodecanoic acid methyl ester	GC/MS/EI/E	258
Dodecanoic acid methyl ester	GC/MS/EI	802
Dodecanoic acid,octadecyl ester	GC/MS/EI	1245
Dodecanoic acid,octadecyl ester	GC/MS/EI/E	1248
1-Dodecanol	GC/MS/EI	74
1-Dodecanol	GC/MS/EI/E	533
1-Dodecanthiol	GC/MS/EI/E	70
1-Dodecanthiol	GC/MS/EI	1246
Dolcymen	GC/MS/EI	597
Dopamine	DI/MS/EI	633
Dopamine	DI/MS/EI/E	891
Dopamine 2AC	GC/MS/EI	746
Dopamine 3AC	GC/MS/EI	745
Dopamine 3AC	GC/MS/EI	748
Dopamine 3AC	GC/MS/EI/E	1100
Dopamine 3AC	GC/MS/EI/E	1103
Dopamine 2PFP	GC/MS/EI	1739
Dormovit	GC/MS/EI/E	1270
Dormovit	GC/MS/EI	1282
Dormovit AC	GC/MS/EI	1270
Dormovit AC	GC/MS/EI/E	1282
Dormovit 2ME	GC/MS/EI	1398
Dormovit ME	GC/MS/EI/E	280
Dormovit ME	GC/MS/EI	1356
Dormovit 2TMS	GC/MS/EI/E	279
Dormovit 2TMS	GC/MS/EI	1687
Dosulepin	GC/MS/EI	140
Dosulepin	GC/MS/EI/E	1350
Dothiepin	GC/MS/EI/E	140
Dothiepin	GC/MS/EI	1350
Doxepin-M (N-oxide, -(CH ₃) ₂ NOH)	GC/MS/EI	1340
Doxepin-M (N-oxide, -(CH ₃) ₂ NOH)	GC/MS/EI	1394
Doxepin-M (N-oxide, -(CH ₃) ₂ NOH)	GC/MS/EI	1398
Doxepine	GC/MS/EI	104
Doxepine	GC/MS/EI	133
Doxepine	GC/MS/EI/E	170
Doxepine	GC/MS/EI/E	1178
Doxepine-A (-2H)	GC/MS/EI	1539
Doxepine-M AC	GC/MS/EI	1394
Doxepine-M AC	GC/MS/EI/E	1401
Doxepine-M (-C ₃ H ₅ N(CH ₃) ₂ +O)	GC/MS/EI	1300
Doxepine-M (Desmethyl) AC	GC/MS/EI/E	1394

Doxepine-M (Desmethyl) AC	GC/MS/EI	1402
Doxepine-M (Desmethyl, OH) 2AC	GC/MS/EI	1391
Doxepine-M (Desmethyl, OH) 2AC	GC/MS/EI/E	1590
Doxepine-M (OH) AC	GC/MS/EI	107
Doxepine-M (OH) AC	GC/MS/EI/E	170
Doxycycline	DI/MS/EI	441
Doxylamine	GC/MS/CI	110
Doxylamine	GC/MS/EI	190
Doxylamine	GC/MS/EI	1017
Doxylamine	GC/MS/CI	1139
Doxylamine	GC/MS/EI/E	1139
Doxylamine	GC/MS/EI/E	1142
Doxylamine-M	GC/MS/EI	1138
Doxylamine-M (Bisdesmethyl) AC	GC/MS/EI	332
Doxylamine-M (Bisdesmethyl) AC	GC/MS/EI/E	1237
Doxylamine-M (-C ₄ H ₁₁ N)	GC/MS/EI	275
Doxylamine-M (-C ₄ H ₁₁ NO)	GC/MS/EI	1121
Doxylamine-M (-C ₄ H ₁₁ NO) AC	GC/MS/EI	1223
Doxylamine-M (-C ₄ H ₁₁ NO) AC	GC/MS/EI/E	1419
Doxylamine-M (Desmethyl) AC	GC/MS/EI/E	1021
Doxylamine-M (Desmethyl) AC	GC/MS/EI	1145
Doxylamine-M (Desmethyl) AC	GC/MS/EI	1156
Doxylamine-M (Desmethyl) AC	GC/MS/EI/E	1160
Drometizol	GC/MS/EI	1365
Drometizole	GC/MS/EI	1365
Drometizole AC	GC/MS/EI	1365
Drometizole AC	GC/MS/EI/E	1369
Drometizole TFA	GC/MS/EI	179
Droperidol	GC/MS/EI	627
Droperidol	GC/MS/EI/E	1697
Droperidol-M (-C ₁₆ H ₂₁ FNO) 2AC	GC/MS/EI/E	712
Droperidol-M (-C ₁₆ H ₂₁ FNO) 2AC	GC/MS/EI	1084
Dubimax	GC/MS/EI/E	321
Dubimax	GC/MS/EI	323
Dubimax	GC/MS/EI/E	420
Dubimax	GC/MS/EI	783
Dusodril	GC/MS/EI	321
Dusodril	GC/MS/EI/E	323
Dusodril	GC/MS/EI	420
Dusodril	GC/MS/EI/E	783
Dutasteride	GC/MS/EI	1525
Dutasteride	GC/MS/EI/E	1757
Dutasteride (Enol) 2ME	GC/MS/EI	1599

Dutasteride 2ME	GC/MS/EI/E	1566
Dutasteride 2ME	GC/MS/EI	1758
Dutasteride 2TMS	GC/MS/EI	240
Dutasteride 2TMS	GC/MS/EI/E	1142
Dutasteride TMS	GC/MS/EI	234
Dutasteride TMS	GC/MS/EI/E	1692
E	GC/MS/EI	26
E 605	GC/MS/EI	517
E 605	GC/MS/EI	1581
EA 1699	GC/MS/EI/E	108
EA 1699	GC/MS/EI	275
EA 1701	GC/MS/EI/E	544
EA 1701	GC/MS/EI	651
EA 2192 TBDMS	GC/MS/EI	549
EA 2192 TBDMS	GC/MS/EI/E	874
EA1699 hydrolysis product	GC/MS/EI	108
EA1699 hydrolysis product	GC/MS/EI/E	391
2,3-EBDB	GC/MS/CI	311
2,3-EBDB	GC/MS/EI/E	343
2,3-EBDB	GC/MS/EI	360
2,3-EBDB	GC/MS/EI/E	727
2,3-EBDB	GC/MS/EI	1357
EBDB	GC/MS/EI	338
EBDB	GC/MS/CI	338
EBDB	GC/MS/EI/E	359
2,3-EBDB AC	GC/MS/EI/E	331
2,3-EBDB AC	GC/MS/EI	1193
2,3-EBDB TFA	GC/MS/EI/E	1080
2,3-EBDB TFA	GC/MS/EI	1152
2,3-EBDB TMS	GC/MS/EI	243
2,3-EBDB TMS	GC/MS/EI/E	935
(4E)-8-Chloro-4-[hydroxy-(pyridin-2-ylamino)methylidene]-3-methyl-2,2-dioxo-2 ^[6] ,7-dithia-3-azabicyclo[4.3.0]nona-8,10-dien-5-one	GC/MS/EI	609
(4E)-8-Chloro-4-[hydroxy-(pyridin-2-ylamino)methylidene]-3-methyl-2,2-dioxo-2 ^[6] ,7-dithia-3-azabicyclo[4.3.0]nona-8,10-dien-5-one	GC/MS/EI/E	1706
EDDP	GC/MS/EI	1501
EDDP	GC/MS/EI	1537
EDDP	GC/MS/EI	1539
EDPA	GC/MS/EI	1278
EDPA	GC/MS/EI/E	1295
(E,E)-2,4-Hexadienoic acid	GC/MS/EI	401
(3E)-3-[Hydroxy-[(5-methyl-1,3-thiazol-2-yl)amino]methylidene]-4-methyl-5,5-dioxo-5 ^[6] -thia-4-azabicyclo[4.4.0]deca-6,8,10-trien-2-one	GC/MS/EI	1061

(4E)-4-[Hydroxy-(pyridin-2-ylamino)methylidene]-3-methyl-2,2-dioxo-2 ^{6} ,7-dithia-3-azabicyclo[4.3.0]nona-8,10-dien-5-one	GC/MS/EI	1107
EMPA	GC/MS/EI	893
EMPA	GC/MS/EI/E	1139
(E)-N'-[2-[[5-(Dimethylaminomethyl)-2-furyl]methylsulfanyl]ethyl]-N-methyl-2-nitro-ethene-1,1-diamine	GC/MS/EI/E	1596
(E)-N'-[2-[[5-(Dimethylaminomethyl)-2-furyl]methylsulfanyl]ethyl]-N-methyl-2-nitro-ethene-1,1-diamine	GC/MS/EI	1599
(E)-Octadec-9-enoic-acid	GC/MS/EI/E	13
(E)-Octadec-9-enoic-acid	GC/MS/EI	528
α -ET	GC/MS/EI	125
α -ET	GC/MS/EI	690
α -ET	GC/MS/EI/E	700
ETHYL-J	GC/MS/CI	338
ETHYL-J	GC/MS/EI	338
ETHYL-J	GC/MS/EI/E	359
EU 1806	GC/MS/EI	321
EU 1806	GC/MS/EI/E	323
EU 1806	GC/MS/EI/E	420
EU 1806	GC/MS/EI	783
Ebastine	GC/MS/EI/E	1018
Ebastine	GC/MS/EI	1034
Ecgonidine	GC/MS/EI	764
Ecgonidine	GC/MS/EI	765
Ecgonine	GC/MS/EI/E	284
Ecgonine	GC/MS/EI	1161
Ecgonine AC	GC/MS/EI	632
Ecgonine AC	GC/MS/EI/E	1142
Ecgonine 2TMS	GC/MS/EI	289
Ecgonine 2TMS	GC/MS/EI/E	1632
Ecgoninemethylester	GC/MS/EI	282
Ecgoninemethylester	GC/MS/EI/E	1230
Ecgoninemethylester TMS	GC/MS/EI	283
Ecgoninemethylester TMS	GC/MS/EI	400
Ecgoninemethylester TMS	GC/MS/EI/E	402
Ecgoninemethylester TMS	GC/MS/EI/E	909
Ecgoninethylester	GC/MS/EI/E	283
Ecgoninethylester	GC/MS/EI	1029
Ecinamin	GC/MS/EI	1278
Ecinamin	GC/MS/EI/E	1295
Ehrlichs reagent	GC/MS/CI	842
Ehrlichs reagent	GC/MS/EI	863
Eicosane	GC/MS/EI	90
5,8,11,14-Eicosatetraenoic acid (all Z).	GC/MS/EI	277

5,8,11,14-Eicosatetraenoic acid (all Z).	GC/MS/EI/E	867
5,8,11,14-Eicosatetraenoic acid (all Z).	GC/MS/EI/E	1252
Elaidicacid- <i>iso</i> -propylester	GC/MS/EI	74
Elaidicacid- <i>iso</i> -propylester	GC/MS/EI/E	1649
Electrocortin	GC/MS/EI	1676
Elektrocortin	GC/MS/EI	1676
Embutramide	GC/MS/EI/E	1178
Embutramide	GC/MS/EI	1188
Embutramide-A (-H ₂ O)	GC/MS/EI	412
Embutramide-A (-H ₂ O)	GC/MS/EI/E	1194
Emetine	GC/MS/EI	1194
Emetine	GC/MS/EI/E	1524
Enalapril-A (-C ₂ H ₅) 2ME	GC/MS/EI/E	1344
Enalapril-A (-C ₂ H ₅) 2ME	GC/MS/EI	1351
Enalapril-M/A (-H ₂ O)	GC/MS/EI/E	384
Enalapril-M/A (-H ₂ O)	GC/MS/EI/E	1282
Enalapril-M/A (-H ₂ O)	GC/MS/EI	1479
Enalapril-M/A (-H ₂ O)	GC/MS/EI	1480
Enalapril ME	GC/MS/EI	1393
Enalapril ME	GC/MS/EI/E	1402
α-Endosulfan	GC/MS/EI/E	1214
α-Endosulfan	GC/MS/EI	1676
β-Endosulfan	GC/MS/EI	1214
β-Endosulfan	GC/MS/EI/E	1671
Enflurane	GC/MS/EI	70
Enflurane	GC/MS/EI/E	183
Enhexymal	GC/MS/EI	1348
Enhexymal	GC/MS/EI/E	1355
Ephedrine	GC/MS/EI/E	93
Ephedrine	GC/MS/CI	112
Ephedrine	GC/MS/EI	129
Ephedrine	GC/MS/EI	265
Ephedrine	GC/MS/EI/E	266
Ephedrine	GC/MS/EI/E	269
Ephedrine 2AC	GC/MS/EI/E	117
Ephedrine 2AC	GC/MS/EI/E	118
Ephedrine 2AC	GC/MS/EI	119
Ephedrine 2AC	GC/MS/EI	439
Ephedrine 2AC	GC/MS/EI	449
Ephedrine 2AC	GC/MS/EI/E	455
Ephedrine-A (-H ₂ O), ECF	GC/MS/EI/E	680
Ephedrine-A (-H ₂ O), ECF	GC/MS/EI	1089

Ephedrine-A (-H ₂ O), MCF	GC/MS/EI	574
Ephedrine-A (-H ₂ O), MCF	GC/MS/EI/E	1078
Ephedrine-A (-H ₂ O), iBCF	GC/MS/EI/E	131
Ephedrine-A (-H ₂ O), iBCF	GC/MS/EI	1187
Ephedrine ECF	GC/MS/EI/E	679
Ephedrine ECF	GC/MS/EI	840
Ephedrine MCF	GC/MS/EI/E	574
Ephedrine MCF	GC/MS/EI	820
Ephedrine PFO	GC/MS/EI/E	1747
Ephedrine PFO	GC/MS/EI	1748
Ephedrine PFP	GC/MS/EI	1254
Ephedrine PFP	GC/MS/EI/E	1589
Ephedrine 2TFA	GC/MS/EI	896
Ephedrine 2TFA	GC/MS/EI	898
Ephedrine 2TFA	GC/MS/EI/E	1429
Ephedrine TFA	GC/MS/EI	1433
Ephedrine 2TMS	GC/MS/EI	239
Ephedrine 2TMS	GC/MS/EI/E	682
Ephedrine 2TMS	GC/MS/EI	693
Ephedrine 2TMS	GC/MS/EI/E	827
Ephedrine TMS	GC/MS/EI	137
Ephedrine TMS	GC/MS/EI/E	1185
Ephedrine TMS, ECF	GC/MS/EI/E	679
Ephedrine TMS, ECF	GC/MS/EI	1107
Ephedrine TMS, MCF	GC/MS/EI	577
Ephedrine TMS, MCF	GC/MS/EI/E	1255
Ephedrine TMS, iBCF	GC/MS/EI/E	131
Ephedrine TMS, iBCF	GC/MS/EI	1504
Ephedrine acetone condensation product	GC/MS/EI	835
Ephedrine iBCF	GC/MS/EI	120
Ephedrine iBCF	GC/MS/EI/E	1274
3-Epiandrosterone	GC/MS/EI	1581
Epiandrosterone	GC/MS/EI	1581
Epinastina	GC/MS/EI	1211
Epinastine	GC/MS/EI	1211
Epinastine AC	GC/MS/EI	1583
Epinastine-A (-2H)	GC/MS/EI	1444
Epinastine-A (-2H) ME	GC/MS/EI	1490
Epinastine (-2H) 2ME II	GC/MS/EI	1534
Epinastine ME	GC/MS/EI	1211
Epinastine 2ME I	GC/MS/EI	293
Epinastine 2ME II	GC/MS/EI	1539
Epinephrine	DI/MS/EI	39

Epinephrine	DI/MS/EI/E	67
Epinephrine	DI/MS/EI	1146
Epinephrine 4AC	GC/MS/EI	331
Epinephrine-A (-H ₂ O) 3AC I	GC/MS/EI	1000
Epinephrine-A (-H ₂ O) 3AC II	GC/MS/EI	1000
Epinephrine-A (-H ₂ O) PFP	GC/MS/EI	943
4,5-Epoxy-3,14-dihydroxy-17-(trideuteromethyl)morphinan-6-one	GC/MS/EI	1611
4,5-Epoxy-14-hydroxy-3-trideuteromethoxy-17[trideuteromethyl]morphinan-6-one	GC/MS/EI	1642
4,5-Epoxy-3-hydroxy-17-trideuteromethyl-15,15,16-trideuteromorphinan-6-one	GC/MS/EI	1582
4,5-Epoxy-3-trideuteromethoxy-17-trideuteromethylmorphin-6-one	GC/MS/EI	1613
Eprosartan	GC/MS/EI	729
Eprosartan ME	GC/MS/EI	846
Erbocain	GC/MS/EI/E	436
Erbocain	GC/MS/EI/E	437
Erbocain	GC/MS/EI	1334
Erbocain	GC/MS/EI	1625
Ergocalciferol DMBS I	GC/MS/EI	1670
Ergocalciferol DMBS I	GC/MS/EI/E	1756
Ergocalciferol DMBS II	GC/MS/EI/E	801
Ergocalciferol DMBS II	GC/MS/EI	1757
Ergocalciferol DMBS III	GC/MS/EI	1466
Ergocalciferol DMBS IV	GC/MS/EI	1466
Ergocalciferol DMBS V	GC/MS/EI	1466
Ergocalciferol DMBS V	GC/MS/EI/E	1719
Ergocalciferol I	GC/MS/EI	924
Ergocalciferol II	GC/MS/EI	924
Ergocalciferol II	GC/MS/EI/E	1725
Ergocalciferol TMS I	GC/MS/EI	1669
Ergocalciferol TMS I	GC/MS/EI/E	1751
Ergocalciferol TMS II	GC/MS/EI	1466
Ergocalciferol TMS II	GC/MS/EI/E	1751
Ergocalciferol TMS III	GC/MS/EI	796
Ergocalciferol TMS IV	GC/MS/EI	1467
Ergotamine-A 2	GC/MS/EI	185
Ergotamine-A AC	GC/MS/EI	643
Erythritol 4AC	GC/MS/EI	568
Erythritol 4AC	GC/MS/EI/E	1331
Erythromycin	DI/MS/EI	777
Erythromycin	DI/MS/EI/E	930
Erythromycin	GC/MS/EI/E	1070
Erythromycin	GC/MS/EI	1570
Erythroxylin	GC/MS/EI/E	285
Erythroxylin	GC/MS/EI/E	1608

Erythroxylin	GC/MS/EI	1609
Esculetin	GC/MS/EI	1100
Esculetol	GC/MS/EI	1100
Estazolam	GC/MS/EI	1486
Estradiol valerate	GC/MS/EI	85
Estragole	GC/MS/EI	842
Estricnina	GC/MS/CI	1666
Estricnina	GC/MS/EI	1667
Estriol	GC/MS/EI	943
Estrychnina	GC/MS/EI	1666
Estrychnina	GC/MS/CI	1667
Etacrynic acid ME	GC/MS/EI/E	1489
Etacrynic acid ME	GC/MS/EI	1635
Etafedrine	GC/MS/EI	313
Etafedrine	GC/MS/EI/E	349
Etamivan	GC/MS/EI	876
Etamivan	GC/MS/EI/E	1355
Etenzamide	GC/MS/EI	604
Etenzamide 2AC	GC/MS/EI/E	619
Etenzamide 2AC	GC/MS/EI	1269
Etenzamide AC	GC/MS/EI	599
Etenzamide TFA	GC/MS/EI	606
Ethacridine	GC/MS/EI	1363
Ethambutol	GC/MS/EI	461
Ethambutol	GC/MS/EI/E	577
Ethambutol-A	DI/MS/EI	540
Ethambutol-A	DI/MS/EI/E	559
Ethambutol AC	DI/MS/EI	809
Ethambutol AC	DI/MS/EI/E	1237
1,2-Ethandiol 2AC	GC/MS/EI/E	23
1,2-Ethandiol 2AC	GC/MS/EI	325
1,2-Ethanediol-dibenzoate	GC/MS/EI	476
Ethanoic acid	GC/MS/EI	20
Ethaverine	GC/MS/EI	1701
(5-Ethenyl-1-azabicyclo[2.2.2]oct-2-yl)-(6-methoxyquinolin-4-yl)methanol	GC/MS/EI/E	743
(5-Ethenyl-1-azabicyclo[2.2.2]oct-2-yl)-(6-methoxyquinolin-4-yl)methanol	GC/MS/EI	757
4-Ethenyl-2-methoxy-phenol	GC/MS/EI	736
Ethenzamide	GC/MS/EI	604
Ethinamate	GC/MS/EI	373
Ethinamate 2TMS	GC/MS/EI	824
Ethinamate 2TMS	GC/MS/EI/E	1209
Ethinamate TMS	GC/MS/EI	260
Ethinamate TMS	GC/MS/EI/E	638
Ethion	GC/MS/EI	1382

Ethion	GC/MS/EI/E	1391
Ethionamide	GC/MS/EI	1011
Ethoform	GC/MS/EI	604
Ethopropazine	GC/MS/EI	427
Ethopropazine	GC/MS/EI/E	456
Ethosuximide ME	GC/MS/EI	656
Ethosuximide ME	GC/MS/EI/E	670
4'-Ethoxyacetanilide	GC/MS/EI	515
7-Ethoxyacridine-3,9-diamine	GC/MS/EI	1363
2-Ethoxybenzamide	GC/MS/EI	604
2-Ethoxy-benzoic acid	GC/MS/EI/E	606
2-Ethoxy-benzoic acid	GC/MS/EI	877
2-Ethoxy-benzonitrile	GC/MS/EI	589
[3-(Ethoxycarbonylamino)phenyl] N-phenylcarbamate	GC/MS/EI	1127
Ethoxy-ethyl-phenylsulfanyl-sulfanylidene-phosphorane	GC/MS/EI	512
Ethoxy-ethyl-phenylsulfanyl-sulfanylidene-phosphorane	GC/MS/EI/E	1440
3-[2-Ethoxy-5-(4-ethylpiperazin-1-yl)sulfonyl-phenyl]-7-methyl-9-propyl-1,2,4,8-tetraazabicyclo-[4.3.0]nona-3,6,8-trien-5-one	GC/MS/EI/E	1754
3-[2-Ethoxy-5-(4-ethylpiperazin-1-yl)sulfonyl-phenyl]-7-methyl-9-propyl-1,2,4,8-tetraazabicyclo[4.3.0]nona-3,6,8-trien-5-one	DI/MS/EI	533
3-[2-Ethoxy-5-(4-ethylpiperazin-1-yl)sulfonyl-phenyl]-7-methyl-9-propyl-1,2,4,8-tetraazabicyclo[4.3.0]nona-3,6,8-trien-5-one	GC/MS/EI	534
3-[2-Ethoxy-5-(4-ethylpiperazin-1-yl)sulfonyl-phenyl]-7-methyl-9-propyl-1,2,4,8-tetraazabicyclo[4.3.0]nona-3,6,8-trien-5-one	DI/MS/EI/E	552
3-[2-Ethoxy-5-(4-methylpiperazin-1-yl)sulfonyl-phenyl]-7-methyl-9-propyl-2,4,7,8-tetraazabicyclo-[4.3.0]nona-2,4,8,10-tetraen-5-ol	GC/MS/EI	422
3-[2-Ethoxy-5-(4-methylpiperazin-1-yl)sulfonyl-phenyl]-7-methyl-9-propyl-2,4,7,8-tetraazabicyclo[4.3.0]nona-2,4,8,10-tetraen-5-ol	GC/MS/EI/E	1730
1-Ethoxy-4-nitro-benzene	GC/MS/EI	1025
5-[2-Ethoxyphenyl]-1-methyl-3n-propyl-1,6-dihydro-7H-pyryzolo[4,3-d]pyrimidin-7-one	GC/MS/EI	1627
Ethyl Biscoumacetate	GC/MS/EI	617
Ethyl Biscoumacetate	GC/MS/EI/E	1698
10-Ethyl-10H-phenothiazine	GC/MS/EI	1228
Ethyl N-[2-amino-6-[(4-fluorophenyl)methylamino]pyridin-3-yl]carbamate	GC/MS/EI	517
Ethyl N-[2-amino-6-[(4-fluorophenyl)methylamino]pyridin-3-yl]carbamate	GC/MS/EI	519
Ethyl (1R,3S,4R,5R)-3-hydroxy-8-methyl-8-azabicyclo[3.2.1]octane-4-carboxylate	GC/MS/EI/E	283
Ethyl (1R,3S,4R,5R)-3-hydroxy-8-methyl-8-azabicyclo[3.2.1]octane-4-carboxylate	GC/MS/EI	1029
Ethyl (1S,2R)-2-dimethylamino-1-phenyl-cyclohex-3-ene-1-carboxylate	GC/MS/EI/E	401
Ethyl (1S,2R)-2-dimethylamino-1-phenyl-cyclohex-3-ene-1-carboxylate	GC/MS/EI	402
Ethyl (1S,2R)-2-dimethylamino-1-phenyl-cyclohex-3-ene-1-carboxylate	GC/MS/EI	465
Ethyl (1S,2R)-2-dimethylamino-1-phenyl-cyclohex-3-ene-1-carboxylate	GC/MS/EI/E	467
3-Ethyl-1,2,3,4,6,7,7a,12,12a α ,12b α -decahydro-4 α ,14-dihydroxy-12-methyl-2,6:7a,13-dimethano-indolo[2,3-a]quinolizine	DI/MS/EI	1652
3-Ethyl-1,2,3,4,6,7,7a,12,12a α ,12b α -decahydro-4 α ,14-dihydroxy-12-methyl-2,6:7a,13-dimethano-indolo[2,3-a]quinolizine	GC/MS/EI	1652
Ethyl acetate	GC/MS/EI	20

Ethyl acetate	GC/MS/EI/E	68
Ethylacetate	GC/MS/EI	20
Ethylacetate	GC/MS/EI/E	68
Ethyl 4-aminobenzoate	GC/MS/EI	604
2-(Ethylamino)-ethanol	GC/MS/EI/E	94
2-(Ethylamino)-ethanol	GC/MS/EI	365
2-Ethylamino-1-phenylbutan-1-one	GC/MS/EI	311
2-Ethylamino-1-phenylbutan-1-one	GC/MS/EI/E	350
2-Ethylaminopropiophenone	GC/MS/EI/E	201
2-Ethylaminopropiophenone	GC/MS/EI	266
2-(Ethylamino)propiofenone TFA	GC/MS/EI/E	1029
2-(Ethylamino)propiofenone TFA	GC/MS/EI	1042
Ethylamphetamine	GC/MS/EI	202
Ethylamphetamine	GC/MS/EI/E	372
Ethylbenzoate	GC/MS/EI/E	474
Ethylbenzoate	GC/MS/EI	862
Ethylbenzoylecgonine	GC/MS/EI/E	283
Ethylbenzoylecgonine	GC/MS/EI/E	286
Ethylbenzoylecgonine	GC/MS/EI	1223
Ethylbenzoylecgonine	GC/MS/EI	1311
Ethylbenzoylecgonine	GC/MS/EI	1637
Ethyl- β -(4-hydroxy-3-methoxy-phenyl)-propionate	GC/MS/EI	760
Ethylbis(4-hydroxycoumarine-3-yl)acetate	GC/MS/EI/E	617
Ethylbis(4-hydroxycoumarine-3-yl)acetate	GC/MS/EI	1698
Ethyl 4-chlorobenzoate	GC/MS/EI/E	768
Ethyl 4-chlorobenzoate	GC/MS/EI	1154
Ethyl-3-chlorobenzoate	GC/MS/EI/E	768
Ethyl-3-chlorobenzoate	GC/MS/EI	1158
Ethyl-4-(8-chloro-5,6-dihydro-11 <i>H</i> -benzo-[5,6]cyclohepta[1,2- <i>b</i>]pyridin-11-ylidene)-1-piperidinecarboxylate	GC/MS/EI	1715
24-Ethyl-cholestadien-(5.22)-ol-(3 β),	GC/MS/EI	1733
Ethyl 1-(3-cyano-3,3-diphenyl-propyl)-4-phenyl-piperidine-4-carboxylate	GC/MS/EI	1439
Ethyl 1-(3-cyano-3,3-diphenyl-propyl)-4-phenyl-piperidine-4-carboxylate	GC/MS/EI/E	1446
Ethyl 2-[3-(2-diethylaminoethyl)-4-methyl-2-oxo-chromen-7-yl]oxyacetate	GC/MS/EI	302
Ethyl 2-[3-(2-diethylaminoethyl)-4-methyl-2-oxo-chromen-7-yl]oxyacetate	GC/MS/EI/E	351
3-Ethyl-1,3-dimethyl-2,5-pyrrolidinedione	GC/MS/EI	656
3-Ethyl-1,3-dimethyl-2,5-pyrrolidinedione	GC/MS/EI/E	670
Ethyl-docosanoate	GC/MS/EI	923
Ethyl-docosanoate	GC/MS/EI/E	1703
Ethyl-dodecanoate	GC/MS/EI	364
Ethyl-dodecanoate	GC/MS/EI/E	925
Ethylecgonine	GC/MS/EI/E	283
Ethylecgonine	GC/MS/EI	1029
Ethylecgonine AC	GC/MS/EI/E	285

Ethylecgonine AC	GC/MS/EI	286
Ethylecgonine AC	GC/MS/EI/E	1474
Ethylecgonine AC	GC/MS/EI	1475
Ethylecgonine TMS	GC/MS/EI	400
Ethylecgonine TMS	GC/MS/EI/E	1421
Ethyleneglykol 2AC	GC/MS/EI/E	23
Ethyleneglykol 2AC	GC/MS/EI	325
Ethylhexadecanoate	GC/MS/EI	363
Ethylhexadecanoate	GC/MS/EI/E	925
5-Ethyl-5-isopentylbarbituric acid	GC/MS/EI	913
5-Ethyl-5-isopentylbarbituric acid	GC/MS/EI/E	923
Ethylloflazepate A	GC/MS/EI	1409
Ethylloflazepate (-C ₃ H ₄ O ₂)	GC/MS/EI	1488
Ethylloflazepate HY	GC/MS/EI	1452
3-Ethyl-4-methyl-N-[2-[4-[(4-methylcyclohexyl)carbamoylsulfamoyl]phenyl]ethyl]-2-oxo-5H-pyrrole-1-carboxamide	DI/MS/EI/E	1142
3-Ethyl-4-methyl-N-[2-[4-[(4-methylcyclohexyl)carbamoylsulfamoyl]phenyl]ethyl]-2-oxo-5H-pyrrole-1-carboxamide	DI/MS/EI	1128
2-(Ethyl-methyl-amino)-1-phenyl-propan-1-ol	GC/MS/EI/E	313
2-(Ethyl-methyl-amino)-1-phenyl-propan-1-ol	GC/MS/EI	349
3-(3-Ethyl-1-methyl-azepan-3-yl)phenol	GC/MS/EI	292
Ethyl-4-methylbenzoate	GC/MS/EI	377
Ethyl-4-methylbenzoate	GC/MS/EI/E	597
Ethyl-4-methylbenzoate	GC/MS/EI	851
5-Ethyl-5-(3-methylbutyl)-1,3-diazinane-2,4,6-trione	GC/MS/EI/E	913
5-Ethyl-5-(3-methylbutyl)-1,3-diazinane-2,4,6-trione	GC/MS/EI	923
1-Ethyl-3,4-methylenedioxybenzene	GC/MS/EI	723
3-Ethyl-4-[(3-methylimidazol-4-yl)methyl]oxolan-2-one	GC/MS/EI/E	397
3-Ethyl-4-[(3-methylimidazol-4-yl)methyl]oxolan-2-one	GC/MS/EI	400
5-Ethyl-1-methyl-5-phenyl-1,3-diazinane-2,4,6-trione	GC/MS/EI/E	1333
5-Ethyl-1-methyl-5-phenyl-1,3-diazinane-2,4,6-trione	GC/MS/EI/E	1340
5-Ethyl-1-methyl-5-phenyl-1,3-diazinane-2,4,6-trione	GC/MS/EI	1441
5-Ethyl-3-methyl-5-phenyl-imidazolidine-2,4-dione	GC/MS/EI	1176
Ethyl(1-methyl-4-phenylpiperidin-4-carboxylate)	GC/MS/EI	190
Ethyl(1-methyl-4-phenylpiperidin-4-carboxylate)	GC/MS/EI	192
Ethyl(1-methyl-4-phenylpiperidin-4-carboxylate)	GC/MS/EI	193
4-Ethyl-4-methyl-piperidine-2,6-dione	GC/MS/EI	71
Ethyl 3-methyl-2-sulfanylidene-imidazole-1-carboxylate	GC/MS/EI	1167
Ethyl- <i>m</i> -methylbenzoate	GC/MS/EI	598
Ethylmorphine	GC/MS/EI	1629
Ethyl myristate	GC/MS/EI	364
Ethyl myristate	GC/MS/EI/E	925
5-Ethyl-5-pentan-2-yl-1,3-diazinane-2,4,6-trione	GC/MS/EI/E	914
5-Ethyl-5-pentan-2-yl-1,3-diazinane-2,4,6-trione	GC/MS/EI/E	922

5-Ethyl-5-pentan-2-yl-1,3-diazinane-2,4,6-trione	GC/MS/EI	923
1-(4-Ethylphenyl)-2-(N,N-methyl- <i>iso</i> -propylamino)propan-1-one	GC/MS/EI	431
1-(4-Ethylphenyl)-2-(N,N-methyl- <i>iso</i> -propylamino)propan-1-one	GC/MS/EI/E	453
1-(4-Ethylphenyl)-2-(N- <i>iso</i> -propyl)amino-propan-1-one	GC/MS/EI	308
1-(4-Ethylphenyl)-2-(N- <i>iso</i> -propyl)amino-propan-1-one	GC/MS/EI/E	701
3-Ethyl-3-phenyl-2,4-azetidinedione	GC/MS/EI	817
5-Ethyl-5-phenyl-1,3-diazinane-4,6-dione	GC/MS/EI/E	818
5-Ethyl-5-phenyl-1,3-diazinane-4,6-dione	GC/MS/EI	1181
5-Ethyl-5-phenyl-1,3-diazinane-4,6-dione	GC/MS/EI	1188
5-Ethyl-5-phenyl-1,3-diazinane-2,4,6-trione	GC/MS/EI	1253
Ethyl 3-(1-phenylethyl)imidazole-4-carboxylate	GC/MS/EI	478
Ethyl 3-(1-phenylethyl)imidazole-4-carboxylate	GC/MS/EI/E	485
Ethyl 3-(1-phenylethyl)imidazole-4-carboxylate	GC/MS/EI/E	1432
Ethyl 3-(1-phenylethyl)imidazole-4-carboxylate	GC/MS/EI	1436
1-(4-Ethylphenyl)-2- <i>iso</i> -propylaminopropan-1-one TFA	GC/MS/EI/E	705
1-(4-Ethylphenyl)-2- <i>iso</i> -propylaminopropan-1-one TFA	GC/MS/EI	1152
Ethyl 4-phenylpiperidine-4-carboxylate	GC/MS/EI	82
Ethyl 4-phenylpiperidine-4-carboxylate	GC/MS/EI	85
3-Ethyl-3-phenyl-piperidine-2,6-dione	GC/MS/EI/E	1177
3-Ethyl-3-phenyl-piperidine-2,6-dione	GC/MS/EI	1330
2-Ethyl-2-phenyl-propanediamide	GC/MS/EI/E	967
2-Ethyl-2-phenyl-propanediamide	GC/MS/EI	987
1-(4-Ethylphenyl)propan-1-one	GC/MS/EI	701
Ethylphosphate 2TMS	GC/MS/EI	1303
Ethylphosphonic acid bis(<i>tert</i> -butyldimethylsilyl) ester	GC/MS/EI	1551
Ethylphosphonic acid bis(<i>tert</i> -butyldimethylsilyl) ester	GC/MS/EI/E	1555
2-Ethylpyridine-4-carbothioamide	GC/MS/EI	1011
1-(2-Ethylsulfonylethyl)-2-methyl-5-nitro-imidazole	GC/MS/EI/E	1240
1-(2-Ethylsulfonylethyl)-2-methyl-5-nitro-imidazole	GC/MS/EI	1444
Ethyl-tetracosanoate	GC/MS/EI	923
Ethyl-tetracosanoate	GC/MS/EI/E	1690
Ethyl tetradecanoate	GC/MS/EI/E	364
Ethyl tetradecanoate	GC/MS/EI	925
α -Ethyltryptamine	GC/MS/EI	125
α -Ethyltryptamine	GC/MS/EI/E	690
α -Ethyltryptamine	GC/MS/EI/E	699
α -Ethyltryptamine	GC/MS/EI	700
α -Ethyltryptamine AC	GC/MS/EI/E	680
α -Ethyltryptamine AC	GC/MS/EI/E	686
α -Ethyltryptamine AC	GC/MS/EI	1059
α -Ethyltryptamine AC	GC/MS/EI	1379
Ethyltryptamine PFO	GC/MS/EI/E	685
Ethyltryptamine PFO	GC/MS/EI	694
α -Ethyltryptamine PFP	GC/MS/EI/E	685

α -Ethyltryptamine PFP	GC/MS/EI	694
α -Ethyltryptamine TFA	GC/MS/EI/E	685
α -Ethyltryptamine TFA	GC/MS/EI	694
Ethyltryptamine 2TMS	GC/MS/EI	682
Ethyltryptamine 2TMS	GC/MS/EI/E	695
(1-Ethynylcyclohexyl) carbamate	GC/MS/EI	373
Etidocaine	GC/MS/EI	660
Etifelmin	GC/MS/EI	1278
Etifelmin	GC/MS/EI/E	1295
Etilamphetamine	GC/MS/EI	202
Etilamphetamine	GC/MS/EI/E	372
Etilefrine	GC/MS/EI/E	93
Etilefrine	GC/MS/EI	160
Etilefrine	GC/MS/EI/E	175
Etilefrine	GC/MS/EI	268
Etilefrine 2AC	GC/MS/EI/E	120
Etilefrine 2AC	GC/MS/EI	627
Etilefrine 3AC	GC/MS/EI/E	101
Etilefrine 3AC	GC/MS/EI	456
Etiocholanolone	GC/MS/EI	1581
Etodroxizine	GC/MS/EI	1242
Etodroxizine	GC/MS/EI/E	1601
Etodroxizine	GC/MS/EI/E	1736
Etodroxizine AC	GC/MS/EI/E	1243
Etodroxizine AC	GC/MS/EI	1749
Etofylline	GC/MS/EI	1124
Etofylline AC	GC/MS/EI	359
Etomidate	GC/MS/EI/E	478
Etomidate	GC/MS/EI	485
Etomidate	GC/MS/EI	1432
Etomidate	GC/MS/EI/E	1436
Etonitazen Intermediate	GC/MS/EI/E	300
Etonitazen Intermediate	GC/MS/EI	346
Etonitazene	GC/MS/EI	303
Etonitazene	GC/MS/EI/E	496
Etonitazene Intermediate	GC/MS/EI	300
Etonitazene Intermediate	GC/MS/EI/E	358
Etoricoxib	GC/MS/EI	1693
Etryptamine 2TMS	GC/MS/EI/E	686
Etryptamine 2TMS	GC/MS/EI	1256
Etryptamine TMS	GC/MS/EI	1249
Etryptamine TMS	GC/MS/EI/E	1255
Eugenol	GC/MS/EI	982
Eugenol	GC/MS/EI	989

Famprofazone	GC/MS/EI	1567
Famprofazone	GC/MS/EI/E	1570
Felbamate-M/A (-C ₂ H ₆ N ₂ O ₃) AC	GC/MS/EI/E	714
Felbamate-M/A (-C ₂ H ₆ N ₂ O ₃) AC	GC/MS/EI	1084
Felodipine	GC/MS/EI/E	1411
Felodipine	GC/MS/EI	1419
Felodipine	GC/MS/CI	1670
Felodipine-A (-2H)	GC/MS/EI	1683
Felodipine-A (-2H)	GC/MS/CI	1685
Felodipine-A (-2H)	GC/MS/EI/E	1716
Fenarimol	GC/MS/EI	769
Fenason	GC/MS/EI	1173
Fenatson	GC/MS/EI	1173
Fenazon	GC/MS/EI	1173
Fencamfamin	GC/MS/EI	412
Fenethylline	GC/MS/CI	1453
Fenethylline	GC/MS/CI	1455
Fenethylline	GC/MS/EI/E	1461
Fenethylline	GC/MS/EI	1677
Fenethylline AC	GC/MS/CI	1457
Fenethylline AC	GC/MS/EI/E	1590
Fenethylline AC	GC/MS/EI	1717
Fenethylline ME	GC/MS/EI	1498
Fenethylline ME	GC/MS/EI/E	1502
Fenethylline ME	GC/MS/CI	1692
Fenethylline PFO	GC/MS/EI	383
Fenethylline PFO	GC/MS/EI/E	1761
Fenethylline PFP	GC/MS/CI	1725
Fenethylline PFP	GC/MS/EI	1755
Fenethylline TMS	GC/MS/EI/E	1644
Fenethylline TMS	GC/MS/EI	1647
Fenfluramine	GC/MS/EI	204
Fenfluramine	GC/MS/EI/E	933
Fenibutazona	GC/MS/EI	1145
Fenibutazona	GC/MS/EI	1146
Fenilbutazone	GC/MS/EI	1145
Fenilbutazone	GC/MS/EI	1146
Fenindion	GC/MS/EI	1354
Fenipentol	GC/MS/EI/E	496
Fenipentol	GC/MS/EI	983
Fenitrothion	GC/MS/EI	641
Fenmetralin	GC/MS/EI	189
Fenmetrazin	GC/MS/EI	189

Fenofibrate	GC/MS/EI/E	618
Fenofibrate	GC/MS/EI	1611
Fenofibrate-M (-C ₃ H ₇) ME	GC/MS/EI/E	618
Fenofibrate-M (-C ₃ H ₇) ME	GC/MS/EI	1530
Fenpropathrin	GC/MS/EI	401
Fenpropathrin	GC/MS/EI/E	1294
Fenpropimorph	GC/MS/EI	663
Fenpropimorph	GC/MS/EI/E	1608
Fenproporex	GC/MS/EI/E	401
Fenproporex	GC/MS/EI	411
Fenproporex TFA	GC/MS/EI	777
Fenproporex TFA	GC/MS/EI/E	886
Fenproporex TMS	GC/MS/EI/E	238
Fenproporex TMS	GC/MS/EI	1036
Fentanyl	GC/MS/EI/E	822
Fentanyl	GC/MS/EI	1436
Fentanyl	GC/MS/EI	1437
Fentanyl	GC/MS/EI	1442
Fentanyl-M	GC/MS/EI	290
Fenthion	GC/MS/EI	1541
Fenylbutason	GC/MS/EI	1145
Fenylbutason	GC/MS/EI	1146
Fenylbutazon	GC/MS/EI	1145
Fenylbutazon	GC/MS/EI	1146
Ferulic acid glycineconjugate 2ME	GC/MS/EI	1190
Fexofenadine-A (-COOH, -H ₂ O)	DI/MS/EI	1549
Fexofenadine-A (-COOH, -H ₂ O)	DI/MS/EI/E	1553
Finasteride	GC/MS/EI	121
Flecainide AC	GC/MS/EI	295
Flecainide AC	GC/MS/EI/E	1607
Flecainide-M (HO-) 2AC	GC/MS/EI/E	791
Flecainide-M (HO-) 2AC	GC/MS/EI	1605
Flocoumafen	DI/MS/NCI	934
Flocoumafen	DI/MS/EI/E	1716
Flocoumafen	DI/MS/CI	1758
Flocoumafen	DI/MS/EI	1758
Flocoumafen-A	GC/MS/EI	664
Flocoumafen ME	GC/MS/EI	1612
Fluanisone	GC/MS/EI	1260
Fluconazole	GC/MS/EI	1362
Fluconazole AC	GC/MS/EI/E	1362
Fluconazole AC	GC/MS/EI	1366
Fluconazole ME	GC/MS/EI	1410

Fluconazole-M (OH) AC	GC/MS/EI	1362
Fluconazole-M (OH) AC	GC/MS/EI/E	1697
Fludiazepam-M (nor)	GC/MS/EI	1488
Fludiazepam-M (nor) A	GC/MS/EI	1409
Fludiazepam-M (nor-) HY	GC/MS/EI	1452
Fludioxonil	GC/MS/EI	1447
Flumazenil	GC/MS/EI	1377
Flumetroxolacetat	GC/MS/EI	34
Flumetroxolacetat	GC/MS/EI/E	1691
Flumethrin	GC/MS/EI	1373
Flumethrin	GC/MS/EI/E	1377
Flumoperone	GC/MS/EI	1522
Flumoperone	GC/MS/EI/E	1526
Flunarizine	GC/MS/EI	1240
Flunarizine	GC/MS/EI/E	1250
Flunitrazepam	GC/MS/EI	1629
Flunitrazepam AC	GC/MS/EI	33
Flunitrazepam HY	GC/MS/EI	1531
Flunitrazepam-M (NH ₂) AC	GC/MS/EI	1651
5-Fluoro- α -methyltryptamine	GC/MS/EI/E	52
5-Fluoro- α -methyltryptamine	GC/MS/EI	864
5-Fluoro- α -methyltryptamine AC	GC/MS/EI	56
5-Fluoro- α -methyltryptamine AC	GC/MS/EI/E	1393
5-Fluoro- α -methyltryptamine PFP	GC/MS/EI/E	840
5-Fluoro- α -methyltryptamine PFP	GC/MS/EI	852
5-Fluoro- α -methyltryptamine 2PFP I	GC/MS/EI	56
5-Fluoro- α -methyltryptamine 2PFP I	GC/MS/EI/E	1645
5-Fluoro- α -methyltryptamine 2PFP II	GC/MS/EI/E	1183
5-Fluoro- α -methyltryptamine 2PFP II	GC/MS/EI	1645
5-Fluoro- α -methyltryptamine TFA	GC/MS/EI/E	836
5-Fluoro- α -methyltryptamine TFA	GC/MS/EI	852
5-Fluoro- α -methyltryptamine 2TMS	GC/MS/EI/E	576
5-Fluoro- α -methyltryptamine 2TMS	GC/MS/EI	582
5-Fluoro- α -methyltryptamine TMS	GC/MS/EI/E	576
5-Fluoro- α -methyltryptamine TMS	GC/MS/EI	581
2-Fluoroamphetamine	GC/MS/CI	47
2-Fluoroamphetamine	GC/MS/EI	507
2-Fluoroamphetamine	GC/MS/EI/E	755
3-Fluoroamphetamine	GC/MS/CI	47
3-Fluoroamphetamine	GC/MS/EI	507
3-Fluoroamphetamine	GC/MS/EI/E	753
4-Fluoroamphetamine	GC/MS/EI	47
4-Fluoroamphetamine	GC/MS/EI/E	507
4-Fluoroamphetamine	GC/MS/CI	753

2-Fluoroamphetamine 2AC	GC/MS/EI/E	38
2-Fluoroamphetamine 2AC	GC/MS/EI	755
2-Fluoroamphetamine AC	GC/MS/EI	43
2-Fluoroamphetamine AC	GC/MS/EI/E	47
2-Fluoroamphetamine AC	GC/MS/EI/E	508
2-Fluoroamphetamine AC	GC/MS/EI	512
3-Fluoroamphetamine 2AC	GC/MS/EI/E	39
3-Fluoroamphetamine 2AC	GC/MS/EI	754
3-Fluoroamphetamine AC	GC/MS/EI/E	43
3-Fluoroamphetamine AC	GC/MS/EI	512
4-Fluoroamphetamine 2AC	GC/MS/EI/E	50
4-Fluoroamphetamine 2AC	GC/MS/EI	755
4-Fluoroamphetamine AC	GC/MS/EI/E	44
4-Fluoroamphetamine AC	GC/MS/EI	51
4-Fluoroamphetamine AC	GC/MS/EI	741
4-Fluoroamphetamine AC	GC/MS/EI/E	754
2-Fluoroamphetamine DMBS	GC/MS/EI/E	929
2-Fluoroamphetamine DMBS	GC/MS/EI	1141
3-Fluoroamphetamine DMBS	GC/MS/EI/E	928
3-Fluoroamphetamine DMBS	GC/MS/EI	1307
4-Fluoroamphetamine DMBS	GC/MS/EI	928
4-Fluoroamphetamine DMBS	GC/MS/EI/E	1307
2-Fluoroamphetamine PFP	GC/MS/EI	1180
2-Fluoroamphetamine PFP	GC/MS/EI/E	1189
3-Fluoroamphetamine PFP	GC/MS/EI	1180
3-Fluoroamphetamine PFP	GC/MS/EI/E	1188
4-Fluoroamphetamine PFP	GC/MS/EI/E	746
4-Fluoroamphetamine PFP	GC/MS/EI	1187
2-Fluoroamphetamine PROP	GC/MS/EI/E	47
2-Fluoroamphetamine PROP	GC/MS/EI	722
2-Fluoroamphetamine TFA	GC/MS/EI/E	778
2-Fluoroamphetamine TFA	GC/MS/EI	786
3-Fluoroamphetamine TFA	GC/MS/EI/E	778
3-Fluoroamphetamine TFA	GC/MS/EI	786
4-Fluoroamphetamine TFA	GC/MS/EI/E	778
4-Fluoroamphetamine TFA	GC/MS/EI	786
2-Fluoroamphetamine TMS	GC/MS/EI/E	237
2-Fluoroamphetamine TMS	GC/MS/EI	742
3-Fluoroamphetamine TMS	GC/MS/EI/E	237
3-Fluoroamphetamine TMS	GC/MS/EI	1299
4-Fluoroamphetamine TMS	GC/MS/EI/E	237
4-Fluoroamphetamine TMS	GC/MS/EI	1307
2-Fluoro-benzaldehyde	GC/MS/EI	627
3-Fluoro-benzaldehyde	GC/MS/EI	627

3-[2-[4-(6-Fluorobenzo[d]isoxazol-3-yl)-1-piperidyl]ethyl]-4-methyl-1,5-diazabicyclo-[4.4.0]-deca-3,5-dien-2-one	DI/MS/EI	1389
3-[2-[4-(6-Fluorobenzo[d]isoxazol-3-yl)-1-piperidyl]ethyl]-4-methyl-1,5-diazabicyclo-[4.4.0]-deca-3,5-dien-2-one	DI/MS/EI	1390
3-[2-[4-(6-Fluorobenzo[d]isoxazol-3-yl)-1-piperidyl]ethyl]-4-methyl-1,5-diazabicyclo-[4.4.0]-deca-3,5-dien-2-one	DI/MS/EI/E	1395
3-[2-[4-(6-Fluorobenzo[d]isoxazol-3-yl)-1-piperidyl]ethyl]-4-methyl-1,5-diazabicyclo-[4.4.0]-deca-3,5-dien-2-one	DI/MS/EI/E	1397
2-Fluorobenzoic acid	GC/MS/EI	628
1-{1-[3-(4-Fluorobenzoyl)propyl]-1,2,3,6-tetrahydro-4-pyridyl}benzimidazolin-2-one	GC/MS/EI	627
1-{1-[3-(4-Fluorobenzoyl)propyl]-1,2,3,6-tetrahydro-4-pyridyl}benzimidazolin-2-one	GC/MS/EI/E	1697
2-Fluorobenzylmethylketone	GC/MS/EI/E	504
2-Fluorobenzylmethylketone	GC/MS/EI	884
4-Fluoro-benzylmethylketone	GC/MS/EI	504
4-Fluoro-benzylmethylketone	GC/MS/EI/E	882
1-(6-Fluorochroman-2-yl)-2-[[2-(6-fluorochroman-2-yl)-2-hydroxy-ethyl]amino]ethanol	DI/MS/EI	876
3-Fluoro-4-methoxyamphetamine	GC/MS/EI	51
3-Fluoro-4-methoxyamphetamine	GC/MS/EI/E	770
5-Fluoro-2-methoxyamphetamine	GC/MS/EI/E	46
5-Fluoro-2-methoxyamphetamine	GC/MS/EI	504
3-Fluoro-4-methoxyamphetamine 2AC	GC/MS/EI	1006
3-Fluoro-4-methoxyamphetamine 2AC	GC/MS/EI/E	1021
3-Fluoro-4-methoxyamphetamine AC	GC/MS/EI/E	55
3-Fluoro-4-methoxyamphetamine AC	GC/MS/EI	1023
5-Fluoro-2-methoxyamphetamine 2AC	GC/MS/EI	1006
5-Fluoro-2-methoxyamphetamine 2AC	GC/MS/EI/E	1021
5-Fluoro-2-methoxyamphetamine AC	GC/MS/EI/E	55
5-Fluoro-2-methoxyamphetamine AC	GC/MS/EI	1023
3-Fluoro-4-methoxyamphetamine PFP	GC/MS/EI/E	773
3-Fluoro-4-methoxyamphetamine PFP	GC/MS/EI	1182
5-Fluoro-2-methoxyamphetamine PFP	GC/MS/EI	1012
5-Fluoro-2-methoxyamphetamine PFP	GC/MS/EI/E	1658
3-Fluoro-4-methoxyamphetamine TFA	GC/MS/EI/E	772
3-Fluoro-4-methoxyamphetamine TFA	GC/MS/EI	1024
5-Fluoro-2-methoxyamphetamine TFA	GC/MS/EI	1008
5-Fluoro-2-methoxyamphetamine TFA	GC/MS/EI/E	1545
3-Fluoro-4-methoxyamphetamine 2TMS	GC/MS/EI	1172
3-Fluoro-4-methoxyamphetamine 2TMS	GC/MS/EI/E	1177
3-Fluoro-4-methoxyamphetamine TMS	GC/MS/EI/E	574
3-Fluoro-4-methoxyamphetamine TMS	GC/MS/EI	581
5-Fluoro-2-methoxyamphetamine TMS	GC/MS/EI	574
5-Fluoro-2-methoxyamphetamine TMS	GC/MS/EI/E	580
1-(3-Fluoro-4-methoxyphenyl)-2-nitroprop-1-ene	GC/MS/EI	988
2-(Fluoro-methyl-phosphoryl)oxypropane	GC/MS/EI	418
1-(4-Fluorophenyl)butan-2-amine	GC/MS/CI	96

1-(4-Fluorophenyl)butan-2-amine	GC/MS/EI	512
1-(4-Fluorophenyl)butan-2-amine	GC/MS/EI/E	513
1-(4-Fluorophenyl)butan-2-amine 2AC	GC/MS/EI	101
1-(4-Fluorophenyl)butan-2-amine 2AC	GC/MS/EI/E	872
1-(4-Fluorophenyl)butan-2-amine AC	GC/MS/EI	117
1-(4-Fluorophenyl)butan-2-amine AC	GC/MS/EI/E	513
1-(4-Fluorophenyl)butan-2-amine PFP	GC/MS/EI	864
1-(4-Fluorophenyl)butan-2-amine PFP	GC/MS/EI/E	1261
1-(4-Fluorophenyl)butan-2-amine TFA	GC/MS/EI	899
1-(4-Fluorophenyl)butan-2-amine TFA	GC/MS/EI/E	909
1-(4-Fluorophenyl)butan-2-amine TMS	GC/MS/EI/E	682
1-(4-Fluorophenyl)butan-2-amine TMS	GC/MS/EI	692
1-(4-Fluorophenyl)-3-buten-1-one	GC/MS/EI	629
5-(2-Fluorophenyl)-2,3-dihydro-1-methyl-7-amino-1 <i>H</i> -1,4-benzodiazepine-2-one	GC/MS/EI	1651
5-(2-Fluorophenyl)-2,3-dihydro-7-nitro-1 <i>H</i> -1,4-benzodiazepine-2-one	GC/MS/EI	1364
1-(4-Fluorophenyl)-4-[4-hydroxy-4-(4-methylphenyl)-1-piperidyl]butan-1-one	GC/MS/EI	1256
1-(4-Fluorophenyl)-4-[4-hydroxy-4-(4-methylphenyl)-1-piperidyl]butan-1-one	GC/MS/EI/E	1337
1-(4-Fluorophenyl)-4-[4-hydroxy-4-[3-(trifluoromethyl)phenyl]-1-piperidyl]butan-1-one	GC/MS/EI	1522
1-(4-Fluorophenyl)-4-[4-hydroxy-4-[3-(trifluoromethyl)phenyl]-1-piperidyl]butan-1-one	GC/MS/EI/E	1526
1-(4-Fluorophenyl)-4-[4-(2-methoxyphenyl)piperazin-1-yl]butan-1-one	GC/MS/EI	1260
6-(2-Fluorophenyl)-2-methyl-9-nitro-2,5-diazabicyclo[5.4.0]undeca-5,8,10,12-tetraen-3-one	GC/MS/EI	1629
1-(4-Fluorophenyl)-4-(4-methyl-1-piperidyl)butan-1-one	GC/MS/EI/E	531
1-(4-Fluorophenyl)-4-(4-methyl-1-piperidyl)butan-1-one	GC/MS/EI	647
1-(4-Fluorophenyl)-2-nitrobut-1-ene	GC/MS/EI	511
1-(2-Fluorophenyl)-2-nitroprop-1-ene	GC/MS/EI/E	704
1-(2-Fluorophenyl)-2-nitroprop-1-ene	GC/MS/EI	1127
1-(4-Fluorophenyl)-2-nitroprop-1-ene	GC/MS/EI	704
1-[4-(4-Fluorophenyl)-4-oxo-butyl]-4-(1-piperidyl)piperidine-4-carboxamide	GC/MS/EI	764
1-[4-(4-Fluorophenyl)-4-oxo-butyl]-4-(1-piperidyl)piperidine-4-carboxamide	GC/MS/EI/E	1663
1-(4-Fluorophenyl)propan-2-amine	GC/MS/EI	47
1-(4-Fluorophenyl)propan-2-amine	GC/MS/EI/E	507
1-(4-Fluorophenyl)propan-2-amine	GC/MS/CI	753
Fluoxetine	GC/MS/EI/E	38
Fluoxetine	GC/MS/EI/E	40
Fluoxetine	GC/MS/EI	834
Fluoxetine	GC/MS/EI	1146
Fluoxetine	GC/MS/EI	1619
Fluoxetine AC	GC/MS/EI	59
Fluoxetine AC	GC/MS/EI/E	1179
Fluoxetine AC	GC/MS/EI/E	1187
Fluoxetine AC	GC/MS/EI	1189
Fluoxetine-M (Desmethyl) AC	GC/MS/EI	584
Fluoxetine-M (Desmethyl) AC	GC/MS/EI/E	1096
Fluoxetine ME	GC/MS/EI	150

Fluoxetine ME	GC/MS/EI/E	1646
Fluoxetine PFP	GC/MS/EI	1180
Flupenthixol	GC/MS/EI	795
Flupenthixol	GC/MS/EI/E	809
Fluphenazine	GC/MS/EI/E	1548
Fluphenazine	GC/MS/EI	1741
Fluphenazine AC	GC/MS/EI	32
Fluphenazine AC	GC/MS/EI/E	1552
Flupirtine	GC/MS/EI	517
Flupirtine	GC/MS/EI	519
Flupirtine AC	GC/MS/EI	518
Flupirtine-M (-CH ₃ CH ₂ OH) 2AC	GC/MS/EI	517
Flupirtine-M (Desethyloxycarbonyl) 3AC	GC/MS/EI	517
Flupirtine-M (Desethyloxycarbonyl) 3AC	GC/MS/EI/E	519
Flupirtine-M (Desethyloxycarbonyl) 3AC	GC/MS/EI	1638
Flurazepam	GC/MS/EI/E	303
Flurazepam	GC/MS/EI	416
Flurazepam (-2C ₂ H ₅ , -O)	GC/MS/EI	1631
Flurazepam HY	GC/MS/EI/E	301
Flurazepam HY	GC/MS/EI	350
Flurazepam HY TMS	GC/MS/EI/E	230
Flurazepam HY TMS	GC/MS/EI	272
Flurazepam-M	GC/MS/EI	1628
Flurazepam-M (-2C ₂ H ₅)	GC/MS/EI	1571
Flurazepam-M (-2C ₂ H ₅) AC	GC/MS/EI/E	1529
Flurazepam-M (-2C ₂ H ₅) AC	GC/MS/EI	1636
Flurazepam-M (-C ₂ H ₅) AC	GC/MS/EI/E	101
Flurazepam-M (-C ₂ H ₅) AC	GC/MS/EI	118
Flurazepam-M (-C ₂ H ₅) AC	GC/MS/EI	435
Flurazepam-M (desalkyl)	GC/MS/EI	1488
Flurazepam-M (desalkyl) A	GC/MS/EI	1409
Flurazepam-M (desalkyl) HY	GC/MS/EI	1452
Flurazepam-M (desalkyl) HY AC	GC/MS/EI	32
Flurazepam-M (desalkyl) HY TMS	GC/MS/EI	1615
Flurazepam-M (desalkyl) HY TMS	GC/MS/EI/E	1643
Flurazepam-M (desalkyl) TMS	GC/MS/EI	252
Flusilazol	GC/MS/EI/E	1389
Flusilazol	GC/MS/EI	1397
Fluvoxamine	GC/MS/EI	2
Fluvoxamine	GC/MS/EI/E	68
Fluvoxamine	GC/MS/EI	192
Fluvoxamine 2AC	GC/MS/EI	314

Fluvoxamine AC	GC/MS/EI/E	327
Fluvoxamine AC	GC/MS/EI	1480
Fluvoxamine-A (Imine)	GC/MS/EI	1170
Fluvoxamine-A (Imine)	GC/MS/EI/E	1243
Fluvoxamine-A (ketone)	GC/MS/EI/E	1061
Fluvoxamine-A (ketone)	GC/MS/EI	1063
Fluvoxamine-A (ketone)	GC/MS/EI	1378
Fluvoxamine-M (-COOH) ME AC	GC/MS/EI/E	324
Fluvoxamine-M (-COOH) ME AC	GC/MS/EI	1379
Fomocain	GC/MS/EI	436
Fomocain	GC/MS/EI/E	437
Fomocain	GC/MS/EI/E	1334
Fomocain	GC/MS/EI	1625
Fonofos	GC/MS/EI	512
Fonofos	GC/MS/EI/E	1440
6-Formyl-acridine	GC/MS/EI	1113
(4-Formylphenyl) acetate	GC/MS/EI	619
(4-Formylphenyl) acetate	GC/MS/EI/E	990
Formylsalicylic acid	GC/MS/EI	390
Frusemide	GC/MS/EI	280
Fulvestrant-A (-C ₅ H ₇ F ₅) 2ME	GC/MS/EI	1050
Fulvestrant-A (-C ₅ H ₇ F ₅) 2ME	GC/MS/EI/E	1063
Fulvestrant-A (-C ₅ H ₇ F ₅ SO)	GC/MS/EI	1724
Fulvestrant-A (-C ₅ H ₇ F ₅ SO) 2AC	GC/MS/EI/E	28
Fulvestrant-A (-C ₅ H ₇ F ₅ SO) 2AC	GC/MS/EI	1741
Fulvestrant-A (-C ₅ H ₇ F ₅ SO) AC	GC/MS/EI	28
Fulvestrant-A (-C ₅ H ₇ F ₅ SO) AC	GC/MS/EI/E	1726
Fulvestrant-A (-C ₅ H ₇ F ₅ SO) 2ME	GC/MS/EI	1052
Fulvestrant-A (-C ₅ H ₇ F ₅ SO) ME	GC/MS/EI	1051
Fulvestrant-A (-C ₅ H ₇ F ₅ SO) 2TMS	GC/MS/EI	248
Fulvestrant-A (-C ₅ H ₇ F ₅ SO) 2TMS	GC/MS/EI/E	1375
2-Furaldehyde	GC/MS/EI	398
3-Furaldehyde	GC/MS/EI	398
Furan-2-carbaldehyde	GC/MS/EI	398
Furan-3-carbaldehyde	GC/MS/EI	398
Furazolidone	GC/MS/EI	345
Furenazin-TMS	GC/MS/EI/E	255
Furenazin-TMS	GC/MS/EI	1613
Furfural	GC/MS/EI	398
Furosemid-M 2ME	GC/MS/EI	1236
Furosemide	DI/MS/EI	280
Furosemide	DI/MS/EI/E	280

Furosemide	GC/MS/EI	1387
Furosemide 2ME	GC/MS/EI/E	278
Furosemide 2ME	GC/MS/EI	281
Furosemide 2ME	GC/MS/EI/E	759
Furosemide 2ME	GC/MS/EI	1694
Furosemide 3ME	GC/MS/EI	278
Furosemide 3ME	GC/MS/EI/E	1708
Furosemide ME	GC/MS/EI/E	278
Furosemide ME	GC/MS/EI	1046
Furosemide-M (-SO ₂ NH) ME	GC/MS/EI	278
Furosemide-M (-SO ₂ NH) ME	GC/MS/EI/E	1500
3-[1-(2-Furyl)-3-oxo-butyl]-2-hydroxy-chromen-4-one	GC/MS/EI	1474
GA	GC/MS/EI	22
GA	GC/MS/EI/E	956
GB	GC/MS/EI	418
GD	GC/MS/EI	419
GF	GC/MS/EI	415
GF	GC/MS/EI/E	752
GHB	GC/MS/EI/E	257
GHB	GC/MS/EI	316
GHB 2TMS	GC/MS/EI/E	830
GHB 2TMS	GC/MS/EI	848
GHB 2TMS	GC/MS/EI/E	1389
GHB 2TMS	GC/MS/EI	1395
Gabapentin	DI/MS/EI/E	280
Gabapentin	DI/MS/EI	890
Gabapentin-A (-H ₂ O)	GC/MS/EI/E	279
Gabapentin-A (-H ₂ O)	GC/MS/EI	280
Gabapentin-A (-H ₂ O)	GC/MS/EI	890
Gabapentin-A (-H ₂ O)	GC/MS/EI	900
Gabapentin-A ME	GC/MS/EI	1017
Gabapentin -H ₂ O AC	GC/MS/EI	1214
Galantamine	GC/MS/EI	1568
Galantamine AC	GC/MS/EI	1521
Galantamine-A (-H ₂ O)	GC/MS/CI	1517
Galantamine-A (-H ₂ O)	GC/MS/EI	1518
Galantamine-A (-H ₂ O)	GC/MS/EI	1520
Galanthamine	GC/MS/EI	1568
Gemfibrozil	GC/MS/EI	624
Genamin O 020 -A	GC/MS/EI	1647
Genamin O 020 -A	GC/MS/EI/E	1650
Genamin O 020 byproduct -A	GC/MS/EI	1598

Genamin O 020 byproduct -A	GC/MS/EI/E	1602
Genamin S 020 -A	GC/MS/EI	1652
Genamin S 020 -A	GC/MS/EI/E	1655
Gepefrine 2AC	GC/MS/EI	337
Gepefrine 2AC	GC/MS/EI/E	498
Glafenic acid ethylester	GC/MS/EI	1549
Glafenin	GC/MS/EI	1465
Glibenclamide	DI/MS/EI/E	78
Glibenclamide	DI/MS/EI	1040
Glibenclamide	DI/MS/EI	1237
Glibenclamide	DI/MS/EI/E	1238
Glibenclamide-A I	DI/MS/EI	1039
Glibenclamide-A II	DI/MS/EI	1038
Glibenclamide-A II	DI/MS/EI/E	1228
Glibenclamide-A III	DI/MS/EI	1038
Glibenclamide-A III	DI/MS/EI/E	1238
Glibenclamide-A ME I	DI/MS/EI	1042
Glibenclamide-A ME I	DI/MS/EI/E	1576
Glibenclamide-A ME II	GC/MS/EI	1042
Glibenclamide-A ME II	GC/MS/EI/E	1584
Glibenclamide-M OH	DI/MS/EI/E	1039
Glibenclamide-M OH	DI/MS/EI	1722
Glimepiride	DI/MS/EI	1128
Glimepiride	DI/MS/EI/E	1142
Glucose 5AC	GC/MS/EI/E	558
Glucose 5AC	GC/MS/EI	1429
Glutethimid	GC/MS/EI	1177
Glutethimid	GC/MS/EI/E	1330
Glutethimide	GC/MS/EI/E	1177
Glutethimide	GC/MS/EI	1330
Glycerin-trinitrat	GC/MS/EI	69
Glycerin-trinitrat	GC/MS/EI/E	267
Glycerol	GC/MS/EI	177
Glycerol	GC/MS/EI/E	178
Glycerol 3AC	GC/MS/EI/E	27
Glycerol 3AC	GC/MS/EI	815
Glycerol 3AC	GC/MS/EI	820
Glycerol 3AC	GC/MS/EI/E	823
Glycerol 3TMS	GC/MS/EI	829
Glycerol 3TMS	GC/MS/EI/E	1341
Glycerol tricaprylate	GC/MS/EI/E	656
Glycerol tricaprylate	GC/MS/EI	1656
Glycerol trinitrate	GC/MS/EI	69
Glycerol trinitrate	GC/MS/EI/E	267

Glyceryl nitrate	GC/MS/EI	69
Glyceryl nitrate	GC/MS/EI/E	267
Glyceryl trinitrate	GC/MS/EI	69
Glyceryl trinitrate	GC/MS/EI/E	267
Glycodiazin	GC/MS/EI	1432
Glycodiazin	GC/MS/EI/E	1438
Glycoldinitrate	GC/MS/CI	69
Glycolic acid 2DMBS	GC/MS/EI	241
Glycolic acid 2DMBS	GC/MS/EI/E	1188
Glykol 2AC	GC/MS/EI/E	23
Glykol 2AC	GC/MS/EI	325
Glymidine	GC/MS/EI/E	1432
Glymidine	GC/MS/EI	1438
Granisetron	GC/MS/CI	409
Granisetron	GC/MS/EI	765
Griseofulvin	GC/MS/EI	765
Griseofulvin	GC/MS/EI	1687
Griseofulvin-A 1	GC/MS/EI	1476
Griseofulvin-A 2	GC/MS/EI/E	1475
Griseofulvin-A 2	GC/MS/EI	1628
Griseofulvin-A TMS	GC/MS/EI	1654
Guaiphenesin	GC/MS/EI	633
Guaiphesin	GC/MS/EI	633
3H,4,5-Allyl-5- <i>iso</i> -propyl-2,5 <i>H</i>)-pyrimidintrione	GC/MS/EI	1017
3H,4,5-Allyl-5- <i>iso</i> -propyl-2,5 <i>H</i>)-pyrimidintrione	GC/MS/EI/E	1040
6(1H, Aprobarbital	GC/MS/EI	1017
6(1H, Aprobarbital	GC/MS/EI/E	1040
HD	GC/MS/EI	504
HD	GC/MS/EI/E	931
HMTD	GC/MS/EI	361
HMTD	GC/MS/EI	362
HMTD	GC/MS/EI/E	582
HN3	GC/MS/EI/E	900
HN3	GC/MS/EI	930
Halofantrine	GC/MS/EI/E	789
Halofantrine	GC/MS/EI	1547
Halofantrine AC	GC/MS/EI	788
Halofantrine AC	GC/MS/EI/E	1755
Halofantrine TMS	GC/MS/EI/E	438
Halofantrine TMS	GC/MS/EI	797
Haloperidol	GC/MS/EI/E	17
Haloperidol	GC/MS/EI	1416
Haloperidol-A (-H ₂ O)	GC/MS/EI/E	1195

Haloperidol-A (-H ₂ O)	GC/MS/EI	1343
Haloperidol-M (-2H ₂ O)	GC/MS/EI	1176
Harmaline	GC/MS/EI	1315
Harman	GC/MS/EI	1144
Harmine	GC/MS/EI	1041
Harmine	GC/MS/EI	1309
Heneicosane	GC/MS/EI	90
Heneicosane	GC/MS/EI/E	423
Heptabarbital	GC/MS/EI	1348
Heptabarbitone	GC/MS/EI	1348
Heptabarbitone 2ME	GC/MS/EI	1451
Heptabarbitone 2TMS I	GC/MS/EI/E	1699
Heptabarbitone 2TMS I	GC/MS/EI	1713
Heptabarbitone 2TMS II	GC/MS/EI/E	1699
Heptabarbitone 2TMS II	GC/MS/EI	1713
Heptacosane	GC/MS/EI/E	89
Heptacosane	GC/MS/EI	538
Heptadecane	GC/MS/EI/E	87
Heptadecane	GC/MS/EI	423
Heptaminol	GC/MS/EI	38
Heptaminol	GC/MS/EI/E	76
Heptanophenone TMS	GC/MS/EI	247
Heptanophenone TMS	GC/MS/EI/E	1492
Heptobarbital	GC/MS/EI	467
1-Heptylbromide	GC/MS/EI/E	90
1-Heptylbromide	GC/MS/EI	843
Heroin	GC/MS/CI	1622
Heroin	GC/MS/EI	1655
Heroin	GC/MS/EI	1656
6,7,8,9,10-Hexachloro-1,5,5a,6,9,9a-hexahydro-6,9-methano-2,4,3-benzodioxathiepin-3-oxide	GC/MS/EI/E	1671
6,7,8,9,10-Hexachloro-1,5,5a,6,9,9a-hexahydro-6,9-methano-2,4,3-benzodioxathiepin-3-oxide	GC/MS/EI/E	1676
6,7,8,9,10-Hexachloro-1,5,5a,6,9,9a-hexahydro-6,9-methano-2,4,3-benzodioxathiepin-3-oxide	GC/MS/EI	1214
1,2,3,4,5,6-Hexachlorocyclohexane	GC/MS/EI/E	1131
1,2,3,4,5,6-Hexachlorocyclohexane	GC/MS/EI	1472
1,1,1,2,2,2-Hexachloroethane	GC/MS/EI	1240
Hexachloroethane	GC/MS/EI	1240
Hexacosane	GC/MS/EI/E	89
Hexacosane	GC/MS/EI	538
Hexadecamethylcyclooctasiloxane	GC/MS/EI/E	1691
Hexadecamethylcyclooctasiloxane	GC/MS/EI	1728
2,2,4,4,6,6,8,8,10,10,12,12,14,14,16,16-Hexadecamethyl-1,3,5,7,9,11,13,15-octaoxa-2,4,6,8,10,12,14,16-octasilacyclohexadecane	GC/MS/EI	1691

2,2,4,4,6,6,8,8,10,10,12,12,14,14,16,16-Hexadecamethyl-1,3,5,7,9,11,13,15-octaoxa-2,4,6,8,10,12,14,16-octasilacyclohexadecane	GC/MS/EI/E	1728
Hexadecanal	GC/MS/EI	86
Hexadecanal	GC/MS/EI/E	525
Hexadecanamide	GC/MS/EI	164
Hexadecanamide	GC/MS/EI/E	663
Hexadecane	GC/MS/EI	86
Hexadecane	GC/MS/EI/E	423
Hexadecanoic acid	GC/MS/EI/E	81
Hexadecanoic acid	GC/MS/EI	1479
Hexadecanoic acid TMS	GC/MS/EI	1631
Hexadecanoic acid butyl ester	GC/MS/EI	81
Hexadecanoic acid butyl ester	GC/MS/EI/E	255
Hexadecanoic acid ethyl ester	GC/MS/EI/E	363
Hexadecanoic acid ethyl ester	GC/MS/EI	925
Hexadecanoic acid,hexadecyl ester	GC/MS/EI	1480
Hexadecanoic acid,hexadecyl ester	GC/MS/EI/E	1483
Hexadecanoic acid methylester	GC/MS/EI/E	258
Hexadecanoic acid methylester	GC/MS/EI/E	799
Hexadecanoic acid methylester	GC/MS/EI	1371
Hexadecanoic acid,octadecyl ester	GC/MS/EI	1479
Hexadecanoic acid,octadecyl ester	GC/MS/EI/E	1566
Hexadecanoid acid	GC/MS/EI	34
Hexadecanoid acid	GC/MS/EI/E	1317
1-Hexadecanol	GC/MS/EI	34
1-Hexadecanol	GC/MS/EI/E	642
9-Hexadecenoic acid methyl ester,(Z)-	GC/MS/EI/E	72
9-Hexadecenoic acid methyl ester,(Z)-	GC/MS/EI	1406
Hexadecyl hexadecanoate	GC/MS/EI/E	1480
Hexadecyl hexadecanoate	GC/MS/EI	1483
1,1,1,3,3,3-Hexafluoro-2-(fluoromethoxy)propane	GC/MS/EI	695
Hexahydro-3a α ,7a α -dimethyl-4 β -7 β -epoxyisobenzofuran-1,3-dione	GC/MS/EI	187
Hexahydro-3a α ,7a α -dimethyl-4 β -7 β -epoxyisobenzofuran-1,3-dione	GC/MS/EI/E	661
Hexahydro-3a α ,7a α -dimethyl-4 β -7 β -epoxyisobenzofuran-1,3-dione	GC/MS/EI	670
Hexahydrothymol	GC/MS/EI	191
Hexahydrothymol	GC/MS/EI/E	771
Hexamethyl-cyclotrisiloxane	GC/MS/EI	1273
Hexamethylenetetramine	GC/MS/EI	775
Hexamethylenetetramine	GC/MS/EI	776
Hexamethylenetriperoxidediamine	GC/MS/EI	361
Hexamethylenetriperoxidediamine	GC/MS/EI/E	362
Hexamethylenetriperoxidediamine	GC/MS/EI	582
3,3,6,6,9,9-Hexamethyl-1,2,4,5,7,8-hexaoxacyclononane	GC/MS/EI/E	21
3,3,6,6,9,9-Hexamethyl-1,2,4,5,7,8-hexaoxacyclononane	GC/MS/EI	22

3,3,6,6,9,9-Hexamethyl-1,2,4,5,7,8-hexaoxacyclononane	GC/MS/EI	164
2,6,10,15,19,23-Hexamethyltetracos-2,6,10,14,18,22-hexaene	GC/MS/EI/E	184
2,6,10,15,19,23-Hexamethyltetracos-2,6,10,14,18,22-hexaene	GC/MS/EI	399
Hexanedioic acid,bis(2-ethylhexyl) ester	GC/MS/EI	675
Hexanedioic acid,bis(2-ethylhexyl) ester	GC/MS/EI/E	831
Hexane-1,2,3,4,5,6-hexol	GC/MS/EI/E	231
Hexane-1,2,3,4,5,6-hexol	GC/MS/EI	704
Hexane,1,1'-oxybis-	GC/MS/EI/E	298
Hexane,1,1'-oxybis-	GC/MS/EI	341
Hexanoic acid,hexyl ester	GC/MS/EI/E	37
Hexanoic acid,hexyl ester	GC/MS/EI	620
3,4,8,9,12,13-Hexaoxa-1,6-diazabicyclo[4.4.4]tetradecane	GC/MS/EI	361
3,4,8,9,12,13-Hexaoxa-1,6-diazabicyclo[4.4.4]tetradecane	GC/MS/EI/E	362
3,4,8,9,12,13-Hexaoxa-1,6-diazabicyclo[4.4.4]tetradecane	GC/MS/EI	582
Hexazinone	GC/MS/EI/E	1050
Hexazinone	GC/MS/EI	1059
Hexobarbital	GC/MS/EI	1348
Hexobarbital	GC/MS/EI/E	1355
Hexobarbitone	GC/MS/EI/E	1348
Hexobarbitone	GC/MS/EI	1355
Hexobarbitone ME	GC/MS/EI	1398
2-(Hexylamino)-ethanol	GC/MS/EI	258
2-(Hexylamino)-ethanol	GC/MS/EI/E	812
Hexylether	GC/MS/EI/E	298
Hexylether	GC/MS/EI	341
Hexyl-4-hydroxybutyrate	GC/MS/EI/E	344
Hexyl-4-hydroxybutyrate	GC/MS/EI	362
Hexyl-4-hydroxybutyrate DMBS	GC/MS/EI/E	945
Hexyl-4-hydroxybutyrate DMBS	GC/MS/EI	1437
Hexyl-4-hydroxybutyrate TMS	GC/MS/EI	945
Hexyl-4-hydroxybutyrate TMS	GC/MS/EI/E	1437
Hexyl-5-hydroxyvalerate DMBS	GC/MS/EI	1070
Hexyl-5-hydroxyvalerate DMBS	GC/MS/EI/E	1484
Hexyl-5-hydroxyvalerate TMS	GC/MS/EI	1070
Hexyl-5-hydroxyvalerate TMS	GC/MS/EI/E	1484
Hexylmescaline	GC/MS/EI/E	553
Hexylmescaline	GC/MS/EI	1153
Hippuric acid 2TMS	GC/MS/EI/E	482
Hippuric acid 2TMS	GC/MS/EI	1275
Hippuric acid TMS	GC/MS/EI	1263
Hippuric acid methyl ester	GC/MS/EI/E	476
Hippuric acid methyl ester	GC/MS/EI	713
Histabromamin	GC/MS/EI/E	111
Histabromamin	GC/MS/EI	996

Homarylamin AC	GC/MS/EI	833
Homarylamin AC	GC/MS/EI/E	1348
Homarylamin PFP	GC/MS/EI/E	839
Homarylamin PFP	GC/MS/EI	853
Homarylamin TFA	GC/MS/EI/E	839
Homarylamin TFA	GC/MS/EI	1533
Homarylamine	GC/MS/EI/E	50
Homarylamine	GC/MS/CI	740
Homarylamine	GC/MS/EI	848
Homatropine TMS	GC/MS/EI	634
Homofenazine	GC/MS/EI/E	1017
Homofenazine	GC/MS/EI	1553
Homosulfanilamid	GC/MS/CI	489
Homosulfanilamid	GC/MS/EI/E	1161
Homosulfanilamid	GC/MS/EI	1169
Homovanillic acid	GC/MS/EI	760
Homovanillyl alcohol	GC/MS/EI	760
Hordenine	GC/MS/EI/E	96
Hordenine	GC/MS/EI	166
Hormodin	GC/MS/EI	688
Hyamine-A (-Benzylchloride)	GC/MS/EI/E	110
Hyamine-A (-Benzylchloride)	GC/MS/EI	949
Hyamine-A (-CH ₃ Cl)	GC/MS/EI/E	379
Hyamine-A (-CH ₃ Cl)	GC/MS/EI	1203
Hydolysis product V-gas Russian and Chin. methylated	GC/MS/EI	311
Hydolysis product V-gas Russian and Chin. methylated	GC/MS/EI/E	348
Hydrochinon-dimethylether	GC/MS/EI	763
Hydrochlorothiazide 4Me	GC/MS/EI	17
Hydrochlorothiazide 4Me	GC/MS/CI	1572
Hydrochlorothiazide 4Me	GC/MS/EI	1690
Hydrocodon-D ₆ methoxime I	GC/MS/EI	1666
Hydrocodon-D ₆ methoxime II	GC/MS/EI	1666
Hydrocodone	GC/MS/EI	1601
Hydrocodone	GC/MS/EI	1602
Hydrocodone-D ₆	GC/MS/EI	1613
Hydrocodone-D ₆ PFP	GC/MS/EI	1747
Hydrocodone-M (OH)	GC/MS/EI	1635
Hydrocodone PFP	GC/MS/EI	1745
Hydrocodone methoxime I	GC/MS/EI	1657
Hydrocortisone	GC/MS/EI	965
Hydrocotarnine	GC/MS/EI	17
Hydrocotarnine	GC/MS/EI	1345
Hydroksisin	GC/MS/EI	1239

Hydroksisin	GC/MS/EI/E	1242
Hydroksisin	GC/MS/EI	1601
Hydroksisin	GC/MS/EI/E	1709
Hydroksyzin	GC/MS/EI	1239
Hydroksyzin	GC/MS/EI/E	1242
Hydroksyzin	GC/MS/EI	1601
Hydroksyzin	GC/MS/EI/E	1709
Hydrolysis product of EA 1699 ME	GC/MS/EI/E	98
Hydrolysis product of EA 1699 ME	GC/MS/EI	168
Hydromorphone	GC/MS/EI	1563
Hydromorphone	GC/MS/EI	1564
Hydromorphone 2AC	GC/MS/EI/E	1653
Hydromorphone 2AC	GC/MS/EI	1658
Hydromorphone AC	GC/MS/EI	1565
Hydromorphone-D ₆	GC/MS/EI	1582
Hydromorphone-D ₆ AC	GC/MS/EI/E	1582
Hydromorphone-D ₆ AC	GC/MS/EI	1665
Hydromorphone-D ₆ (enol) 2AC	GC/MS/EI	1665
Hydromorphone-D ₆ methoxime	GC/MS/EI	1642
Hydromorphone-D ₆ methoxime PROP	GC/MS/EI	1642
Hydromorphone 2PFP	GC/MS/EI	1759
Hydromorphone PFP	GC/MS/EI	1189
Hydromorphone 2TMS	GC/MS/EI	1397
Hydromorphone TMS	GC/MS/EI	1604
Hydromorphone methoxime I	GC/MS/EI	1632
Hydromorphone methoxime PROP I	GC/MS/EI	1632
Hydromorphone methoxime PROP II	GC/MS/EI	1633
Hydroquinone 2AC	GC/MS/EI/E	522
Hydroquinone 2AC	GC/MS/EI/E	524
Hydroquinone 2AC	GC/MS/EI	882
Hydroquinone 2AC	GC/MS/EI	888
Hydroquinone-M (2.HO)	GC/MS/EI	645
Hydroquinone-M (2-HO-) 3AC	GC/MS/EI	643
7-Hydroxy-Clozapine	GC/MS/EI	1485
4-Hydroxy-2 <i>H</i> -1-benzopyran-2-one	GC/MS/EI	955
2-(3-Hydroxy-1 <i>H</i> -indol-2-yl)indol-3-one	GC/MS/EI	1495
1-(Hydroxyamino)cyclohexane-1-carboxylic acid	GC/MS/EI/E	415
1-(Hydroxyamino)cyclohexane-1-carboxylic acid	GC/MS/EI	752
3-Hydroxyamphetamine 2AC	GC/MS/EI	337
3-Hydroxyamphetamine 2AC	GC/MS/EI/E	498
Hydroxyandrostenedione AC	GC/MS/EI	1189
Hydroxyandrostenedione AC	GC/MS/EI/E	1683
Hydroxyandrostene	GC/MS/EI	842

2-Hydroxybenzamide	GC/MS/EI	602
4-Hydroxybenzeneacetic acid	GC/MS/EI/E	500
4-Hydroxybenzeneacetic acid	GC/MS/EI	888
3-Hydroxy-benzeneaceticacid methyl ester	GC/MS/EI	500
4-Hydroxy-benzeneacetic acid methyl ester	GC/MS/EI/E	500
4-Hydroxy-benzeneacetic acid methyl ester	GC/MS/EI	1016
4-Hydroxy-benzeneethanol	GC/MS/EI	499
4-Hydroxy-benzeneethanol	GC/MS/EI/E	766
α -Hydroxy-benzenepropanoic acid	GC/MS/EI	386
α -Hydroxy-benzenepropanoic acid	GC/MS/EI/E	979
2-Hydroxybenzoic acid	GC/MS/EI	601
3-Hydroxybenzoic acid AC	GC/MS/EI	618
3-Hydroxybenzoic acid AC	GC/MS/EI/E	1125
3-Hydroxybenzoic acid ME	GC/MS/EI	613
2-Hydroxybenzoic-acid-ethylester	GC/MS/EI	601
4-Hydroxy-benzoic acid propyl ester	GC/MS/EI/E	611
4-Hydroxy-benzoic acid propyl ester	GC/MS/EI	1119
1-(3-Hydroxybenzyl)hydrazine	GC/MS/EI	499
3-Hydroxybromazepam	DI/MS/EI/E	1366
3-Hydroxybromazepam	DI/MS/EI	1614
3-Hydroxy-bromazepam-A 2	GC/MS/EI	1268
3-Hydroxy-bromoazepam	GC/MS/EI	1634
3-Hydroxybutanoic acid	GC/MS/EI	257
3-Hydroxybutanoic acid	GC/MS/EI/E	316
2-[2-(1-Hydroxybutan-2-ylamino)ethylamino]butan-1-ol	GC/MS/EI/E	461
2-[2-(1-Hydroxybutan-2-ylamino)ethylamino]butan-1-ol	GC/MS/EI	577
γ -Hydroxybutyric acid	GC/MS/EI/E	257
γ -Hydroxybutyric acid	GC/MS/EI	316
γ -Hydroxybutyric acid 2DMBS	GC/MS/EI	848
γ -Hydroxybutyric acid 2DMBS	GC/MS/EI/E	1533
2-Hydroxybutyric acid 2TMS	GC/MS/EI	239
2-Hydroxybutyric acid 2TMS	GC/MS/EI/E	1258
3-Hydroxybutyric acid 2TMS	GC/MS/EI	824
4-Hydroxy-butyric acid 2TMS	GC/MS/EI	830
4-Hydroxy-butyric acid 2TMS	GC/MS/EI	848
4-Hydroxy-butyric acid 2TMS	GC/MS/EI/E	1389
4-Hydroxy-butyric acid 2TMS	GC/MS/EI/E	1395
γ -Hydroxybutyric acid 2TMS	GC/MS/EI/E	830
γ -Hydroxybutyric acid 2TMS	GC/MS/EI/E	848
γ -Hydroxybutyric acid 2TMS	GC/MS/EI	1389
γ -Hydroxybutyric acid 2TMS	GC/MS/EI	1395
4-[(4-Hydroxy)butyryloxy]-N-cyclohexylbutyramide AC	GC/MS/EI	304
4-[(4-Hydroxy)butyryloxy]-N-cyclohexylbutyramide AC	GC/MS/EI/E	1040
4-Hydroxycarbazole	GC/MS/EI	1147

Hydroxychloroquine	GC/MS/EI/E	1438
Hydroxychloroquine	GC/MS/EI	1617
Hydroxychloroquine AC	GC/MS/EI	1444
Hydroxychloroquine AC	GC/MS/EI/E	1615
Hydroxychloroquine-M/A (-C ₂ H ₅) ME	GC/MS/EI	205
Hydroxychloroquine-M/A (-C ₂ H ₅) ME	GC/MS/EI/E	298
Hydroxychloroquine-M (-N(C ₂ H ₅) ₂ , -2H)	GC/MS/EI	1377
Hydroxychloroquine-M (-N(C ₂ H ₅) ₂ , -4H)	GC/MS/EI	1427
Hydroxychlorprothixene-A (dihydro)	GC/MS/EI	103
Hydroxychlorprothixene-A (dihydro)	GC/MS/EI/E	1664
4-Hydroxy-cinnamic acid 2TMS	GC/MS/EI	1589
6-Hydroxy-clozapine	GC/MS/EI	1485
7-Hydroxy-clozapine 2AC	GC/MS/EI	1692
Hydroxycotinine	GC/MS/EI	493
Hydroxycotinine	GC/MS/EI	494
4-Hydroxycoumarin	GC/MS/EI	955
3-Hydroxy-10,13-dimethyl-1,2,3,4,5,6,7,8,9,11,12,14,15,16-tetradecahydrocyclopenta[a]-phenanthren-17-one	GC/MS/EI	1581
2-Hydroxy-3,7-dioxabicyclo[4.3.0]nona-5,9-dien-8-one	GC/MS/EI	519
2-Hydroxy-3,7-dioxabicyclo[4.3.0]nona-5,9-dien-8-one	GC/MS/EI	520
4-[4-(Hydroxy-diphenyl-methyl)-1-piperidyl]-1-(4- <i>tert</i> -butylphenyl)butan-1-ol	GC/MS/EI	1547
4-[4-(Hydroxy-diphenyl-methyl)-1-piperidyl]-1-(4- <i>tert</i> -butylphenyl)butan-1-ol	GC/MS/EI/E	1590
4-Hydroxyephedrine	GC/MS/EI	92
4-Hydroxyephedrine	GC/MS/EI/E	165
7-(2-Hydroxyethyl)-1,3-dimethyl-purine-2,6-dione	GC/MS/EI	1124
4-(2-Hydroxyethyl)guaiacol	GC/MS/EI	760
2-[2-Hydroxyethyl-[[methyl-(2-methyl-1-phenyl-propan-2-yl)carbamoil]methyl]amino]-N-methyl-N-(2-methyl-1-phenyl-propan-2-yl)acetamide	GC/MS/EI	812
2-[2-Hydroxyethyl-[[methyl-(2-methyl-1-phenyl-propan-2-yl)carbamoil]methyl]amino]-N-methyl-N-(2-methyl-1-phenyl-propan-2-yl)acetamide	GC/MS/EI/E	1537
2-(2-Hydroxyethylsulfanyl)ethanol	GC/MS/EI/E	177
2-(2-Hydroxyethylsulfanyl)ethanol	GC/MS/EI	623
7-Hydroxyflavone	GC/MS/EI	1411
7-Hydroxyflavone ME	GC/MS/EI	1464
7-Hydroxyflavone TMS	GC/MS/EI	1594
4-Hydroxyglibenclamide	DI/MS/EI/E	1039
4-Hydroxyglibenclamide	DI/MS/EI	1722
2-Hydroxy-3-[(2-hydroxy-4-oxo-chromen-3-yl)methyl]chromen-4-one	GC/MS/EI	616
2-Hydroxy-2-(3-hydroxyphenyl)-N,N-dimethylethylamine	GC/MS/EI	97
2-Hydroxy-2-(3-hydroxyphenyl)-N,N-dimethylethylamine	GC/MS/EI/E	164
2-Hydroxy-2-(3-hydroxyphenyl)-N-ethyl-ethylamine	GC/MS/EI/E	93
2-Hydroxy-2-(3-hydroxyphenyl)-N-ethyl-ethylamine	GC/MS/EI/E	160
2-Hydroxy-2-(3-hydroxyphenyl)-N-ethyl-ethylamine	GC/MS/EI	175
2-Hydroxy-2-(3-hydroxyphenyl)-N-ethyl-ethylamine	GC/MS/EI	268

6-Hydroxy-iminostilbene	GC/MS/EI	1293
6-Hydroxyiminostilbene (Ring, OCH ₃)	GC/MS/EI	1415
6-Hydroxyiminostilbene (Ring OCH ₃) AC	GC/MS/EI	1418
5-Hydroxyindole AC	GC/MS/EI	707
5-Hydroxyindole AC	GC/MS/EI/E	713
4-[2'-Hydroxy-3'-(<i>iso</i> -propylamino)propoxy]phenylacetamide	GC/MS/EI/E	195
4-[2'-Hydroxy-3'-(<i>iso</i> -propylamino)propoxy]phenylacetamide	GC/MS/EI	498
Hydroxylidocaine	GC/MS/EI	300
Hydroxylidocaine	GC/MS/EI/E	1453
2-Hydroxy-4-methoxy-benzaldehyde	GC/MS/EI	888
4-Hydroxy-2-methoxy-benzaldehyde	GC/MS/EI	871
4-Hydroxy-2-methoxybenzaldehyde	GC/MS/EI	871
4-Hydroxy-3-methoxy-benzaldehyde	GC/MS/EI	879
4-Hydroxy-3-methoxyphenethyl alcohol	GC/MS/EI	760
2-(4-Hydroxy-3-methoxy-phenyl)acetic acid	GC/MS/EI	760
1-(4-Hydroxy-3-methoxy-phenyl)ethanone	GC/MS/EI	873
(2-Hydroxy-4-methoxy-phenyl)-phenyl-methanone	GC/MS/EI	1370
5-(Hydroxymethyl)-2-Furancarboxaldehyde	GC/MS/EI	403
4-(1-Hydroxy-2-methylamino-ethyl)benzene-1,2-diol	DI/MS/EI	39
4-(1-Hydroxy-2-methylamino-ethyl)benzene-1,2-diol	DI/MS/EI	67
4-(1-Hydroxy-2-methylamino-ethyl)benzene-1,2-diol	DI/MS/EI/E	1146
4-(1-Hydroxy-2-methylamino-ethyl)phenol	GC/MS/EI/E	39
4-(1-Hydroxy-2-methylamino-ethyl)phenol	GC/MS/EI	67
4-(1-Hydroxy-2-methylamino-propyl)phenol	GC/MS/EI	92
4-(1-Hydroxy-2-methylamino-propyl)phenol	GC/MS/EI/E	165
2-Hydroxy-4-methyl-5-chloroethyl-thiazole	GC/MS/EI/E	659
2-Hydroxy-4-methyl-5-chloroethyl-thiazole	GC/MS/EI	665
2-Hydroxy-4-methyl-5-chloroethyl-thiazole	GC/MS/EI/E	673
2-Hydroxy-4-methyl-5-chloroethyl-thiazole	GC/MS/EI	675
4-Hydroxy-1-methyl-3-(2-dimethylaminoethyl)indole	GC/MS/EI	124
4-Hydroxy-1-methyl-3-(2-dimethylaminoethyl)indole	GC/MS/EI	142
4-Hydroxy-1-methyl-3-(2-dimethylaminoethyl)indole	GC/MS/EI/E	684
4-Hydroxy-1-methyl-3-(2-dimethylaminoethyl)indole	GC/MS/EI/E	1332
7-Hydroxy-6-methyl-furo[3,4-c]pyridin-1-(3 <i>H</i>)-one	GC/MS/EI	1003
3-[Hydroxy-[(5-methyloxazol-3-yl)amino]methylidene]-4-methyl-5,5-dioxo-5 ^[6] -thia-4-azabicyclo[4.4.0]deca-6,8,10-trien-2-one	GC/MS/EI	1064
2-(2-Hydroxy-5-methylphenyl)-2 <i>H</i> -benzotriazol	GC/MS/EI	1365
3-Hydroxy-2-methyl-pyran-4-one	GC/MS/EI	648
3-Hydroxy-1-methyl-5-pyridin-3-yl-pyrrolidin-2-one	GC/MS/EI	493
3-Hydroxy-1-methyl-5-pyridin-3-yl-pyrrolidin-2-one	GC/MS/EI	494
4-Hydroxymidazolam	DI/MS/EI/E	1628
4-Hydroxymidazolam	DI/MS/EI	1653
2-Hydroxy-3-[1-(4-nitrophenyl)-3-oxo-butyl]chromen-4-one	GC/MS/EI/E	1620
2-Hydroxy-3-[1-(4-nitrophenyl)-3-oxo-butyl]chromen-4-one	GC/MS/EI	1688

2-Hydroxy-3-(3-oxo-1-phenyl-butyl)chromen-4-one	GC/MS/EI/E	1500
2-Hydroxy-3-(3-oxo-1-phenyl-butyl)chromen-4-one	GC/MS/EI/E	1503
2-Hydroxy-3-(3-oxo-1-phenyl-butyl)chromen-4-one	GC/MS/EI	1506
2-Hydroxy-3-(3-oxo-1-phenyl-butyl)chromen-4-one	GC/MS/EI	1618
4-[1-Hydroxy-2-(1-phenoxypropan-2-ylamino)propyl]phenol	GC/MS/EI/E	1099
4-[1-Hydroxy-2-(1-phenoxypropan-2-ylamino)propyl]phenol	GC/MS/EI	1112
3-Hydroxy-4-phenyl-1 <i>H</i> -quinolin-2-one	GC/MS/EI	1404
2-(4-Hydroxyphenyl)acetate	GC/MS/EI/E	500
2-(4-Hydroxyphenyl)acetate	GC/MS/EI	888
1-Hydroxy-1-phenyl-2-(benzylimino) propane	GC/MS/EI/E	698
1-Hydroxy-1-phenyl-2-(benzylimino) propane	GC/MS/EI	710
1-Hydroxy-1-phenyl-2-(benzylimino) propane AC	GC/MS/EI/E	698
1-Hydroxy-1-phenyl-2-(benzylimino) propane AC	GC/MS/EI	706
1-Hydroxy-1-phenyl-2-(benzylimino) propane TMS	GC/MS/EI/E	1106
1-Hydroxy-1-phenyl-2-(benzylimino) propane TMS	GC/MS/CI	1121
1-Hydroxy-1-phenyl-2-(benzylimino) propane TMS	GC/MS/EI	1357
1-Hydroxy-1-phenylbutan-2-one	GC/MS/EI	495
1-Hydroxy-1-phenylbutan-2-one	GC/MS/EI/E	502
2-Hydroxy-1-phenylbutan-1-one	GC/MS/CI	473
2-Hydroxy-1-phenylbutan-1-one	GC/MS/EI	720
2-Hydroxy-1-phenylbutan-1-one	GC/MS/EI/E	828
4-(4-Hydroxyphenyl)butan-2-one	GC/MS/EI	497
4-[2-[4-(4-Hydroxyphenyl)butan-2-ylamino]ethyl]benzene-1,2-diol	DI/MS/EI	135
4-[2-[4-(4-Hydroxyphenyl)butan-2-ylamino]ethyl]benzene-1,2-diol	DI/MS/EI/E	1121
4-[1-Hydroxy-2-(4-phenylbutan-2-ylamino)propyl]phenol	GC/MS/EI	1074
4-[1-Hydroxy-2-(4-phenylbutan-2-ylamino)propyl]phenol	GC/MS/EI/E	1088
4-Hydroxy-2-phenyl-chromen-7-one	GC/MS/EI	1411
5-(4-Hydroxyphenyl)-3-methyl-5-phenyl-2,4-imidazolidione	GC/MS/EI	1222
1-[4-(3-Hydroxyphenyl)-1-methyl-4-piperidyl]propan-1-one	GC/MS/EI	185
5-Hydroxy-5-phenyl-4,6-perhydropyrimidinedione	GC/MS/EI	842
5-Hydroxy-5-phenyl-4,6-perhydropyrimidinedione	GC/MS/EI/E	991
2-Hydroxy-3-[3-(4-phenylphenyl)tetralin-1-yl]chromen-4-one	DI/MS/EI	1744
7-[2-[(1-Hydroxy-1-phenyl-propan-2-yl)amino]ethyl]-1,3-dimethyl-purine-2,6-dione	GC/MS/CI	1694
4-[2-(4-Hydroxyphenyl)propan-2-yl]phenol	GC/MS/EI	1315
3-(4-Hydroxyphenyl)propionic acid methyl ester	GC/MS/EI	500
2-Hydroxy-3-(1-phenylpropyl)chromen-4-one	GC/MS/EI	1459
10-[3-(4-Hydroxy-1-piperidyl)propyl]phenothiazine-2-carbonitrile	GC/MS/EI	540
10-[3-(4-Hydroxy-1-piperidyl)propyl]phenothiazine-2-carbonitrile	GC/MS/EI/E	1699
3-Hydroxyprazepam HY	GC/MS/EI	265
3-Hydroxyprazepam HY AC	GC/MS/EI/E	23
3-Hydroxyprazepam HY AC	GC/MS/EI	1562
Hydroxyprocaine	GC/MS/EI/E	323
Hydroxyprocaine	GC/MS/EI	420
5,5'-[(2-Hydroxy-1,3-propanediyl)bis(oxy)]bis-[4-oxo-4 <i>H</i> -1-benzopyrane-2-carboxylic acid]	DI/MS/EI/E	710

5,5'-[(2-Hydroxy-1,3-propanediyl)bis(oxy)]bis-[4-oxo-4 <i>H</i> -1-benzopyrane-2-carboxylicacid]	DI/MS/EI	959
4-[1-Hydroxy-2-(propan-2-ylamino)ethyl]benzene-1,2-diol	DI/MS/EI/E	200
4-[1-Hydroxy-2-(propan-2-ylamino)ethyl]benzene-1,2-diol	DI/MS/EI	633
2-[4-[2-Hydroxy-3-(propan-2-ylamino)propoxy]phenyl]acetamide	GC/MS/EI/E	195
2-[4-[2-Hydroxy-3-(propan-2-ylamino)propoxy]phenyl]acetamide	GC/MS/EI	498
[4-[2-Hydroxy-3-(propan-2-ylamino)propoxy]-2,3,6-trimethyl-phenyl] acetate	GC/MS/EI/E	216
[4-[2-Hydroxy-3-(propan-2-ylamino)propoxy]-2,3,6-trimethyl-phenyl] acetate	GC/MS/EI	1501
2-(1-Hydroxyprop-2-yl)-5- <i>iso</i> -propylphenol	GC/MS/EI	971
2-(2-Hydroxyprop-2-yl)-5- <i>iso</i> -propylphenol	GC/MS/EI/E	946
2-(2-Hydroxyprop-2-yl)-5- <i>iso</i> -propylphenol	GC/MS/EI	1209
3-Hydroxypyridineacetate	GC/MS/EI/E	398
3-Hydroxypyridineacetate	GC/MS/EI	761
3-[Hydroxy-(pyridin-2-ylamino)methylidene]-4-methyl-5,5-dioxo-5 ^[6] -thia-4-azabicyclo[4.4.0]-deca-6,8,10-trien-2-one	GC/MS/EI	1063
Hydroxyquinoline	GC/MS/EI	812
9-Hydroxyrisperidone	DI/MS/EI	1388
9-Hydroxyrisperidone	DI/MS/EI/E	1396
5-[2-Hydroxy-3-(<i>tert</i> -butylamino)propoxy]-3,4-dihydro-1 <i>H</i> -quinolin-2-one	GC/MS/EI	303
5-[2-Hydroxy-3-(<i>tert</i> -butylamino)propoxy]-3,4-dihydro-1 <i>H</i> -quinolin-2-one	GC/MS/EI/E	1540
2-Hydroxy-3-tetralin-1-yl-chromen-4-one	GC/MS/EI	1587
2-Hydroxy-3-[3-[4-[[4-(trifluoromethyl)phenyl]methoxy]phenyl]tetralin-1-yl]chromen-4-one	DI/MS/NCI	934
2-Hydroxy-3-[3-[4-[[4-(trifluoromethyl)phenyl]methoxy]phenyl]tetralin-1-yl]chromen-4-one	DI/MS/EI/E	1716
2-Hydroxy-3-[3-[4-[[4-(trifluoromethyl)phenyl]methoxy]phenyl]tetralin-1-yl]chromen-4-one	DI/MS/CI	1758
2-Hydroxy-3-[3-[4-[[4-(trifluoromethyl)phenyl]methoxy]phenyl]tetralin-1-yl]chromen-4-one	DI/MS/EI	1758
Hydroxytrimipramine	GC/MS/EI	147
Hydroxytrimipramine	GC/MS/EI	156
Hydroxytrimipramine	GC/MS/EI/E	1624
5-Hydroxytryptamine	GC/MS/EI	819
5-Hydroxytryptamine 2AC	GC/MS/EI/E	936
5-Hydroxytryptamine 2AC	GC/MS/EI	1487
5-Hydroxy-tryptophane iso-butylester N-IBCF	GC/MS/EI/E	819
5-Hydroxy-tryptophane iso-butylester N-IBCF	GC/MS/EI	830
5-Hydroxytryptophane iso-butylester-TMS N-iIBCF	GC/MS/EI/E	1336
5-Hydroxytryptophane iso-butylester-TMS N-iIBCF	GC/MS/EI	1340
5-Hydroxyvaleric acid 2DMBS	GC/MS/EI	848
5-Hydroxyvaleric acid 2DMBS	GC/MS/EI/E	863
5-Hydroxyvaleric acid 2TMS	GC/MS/EI	849
Hydroxyzin AC	GC/MS/EI/E	1242
Hydroxyzin AC	GC/MS/EI	1603
Hydroxyzine	GC/MS/EI/E	1239
Hydroxyzine	GC/MS/EI	1242
Hydroxyzine	GC/MS/EI/E	1601
Hydroxyzine	GC/MS/EI	1709
Hyoscine	GC/MS/EI	395

(-)-Hyoscyamine	GC/MS/EI	636
(-)-Hyoscyamine	GC/MS/EI/E	1576
Ibomal	GC/MS/EI/E	1021
Ibomal	GC/MS/EI	1022
Ibomal	GC/MS/EI	1301
Ibuprofen	GC/MS/EI	947
Ibuprofen-M (CO ₂) 2ME	GC/MS/EI	1262
Ibuprofen ME	GC/MS/EI/E	948
Ibuprofen ME	GC/MS/EI	951
Ibuprofen ME	GC/MS/EI/E	1096
Ibuprofen ME	GC/MS/EI	1347
Ibuprofen-M (HO-) ME	GC/MS/EI	1098
Ibuprofen-M (HO-) ME	GC/MS/EI/E	1406
Ibuprofen-M ME	GC/MS/EI/E	935
Ibuprofen-M ME	GC/MS/EI	942
Ibuprofen-M (OH) -H ₂ O	GC/MS/EI	938
Ibuprofen-M (OH) ME	GC/MS/EI/E	589
Ibuprofen-M (OH) ME	GC/MS/EI/E	1115
Ibuprofen-M (OH) ME	GC/MS/EI	1197
Ibuprofen-M (OH) ME	GC/MS/EI	1206
Ibuprofen-M (OH) ME	GC/MS/EI/E	1210
Ibuprofen-M (OH) ME	GC/MS/EI	1213
Ibuprofen-M (OH) MEAC	GC/MS/EI/E	938
Ibuprofen-M (OH) MEAC	GC/MS/EI	1343
Ibuprofen TMS	GC/MS/EI/E	244
Ibuprofen TMS	GC/MS/EI	949
Ibuprofen TMS	GC/MS/EI	1495
Icosane	GC/MS/EI	90
Imidacloprid-A	GC/MS/EI	1304
Imidapril-A (-H ₂ O)	GC/MS/EI	375
Imidapril-A (-H ₂ O)	GC/MS/CI	1720
Iminostilbene	GC/MS/EI	1205
Imipramine	GC/MS/EI	144
Imipramine	GC/MS/EI/E	1548
Indan,1,1,6,7-tetramethyl-	GC/MS/EI/E	937
Indan,1,1,6,7-tetramethyl-	GC/MS/EI	1068
1-(Indan-6-yl)propan-2-amine	GC/MS/EI/E	48
1-(Indan-6-yl)propan-2-amine	GC/MS/EI	579
1-(Indan-6-yl)propan-2-amine 2AC	GC/MS/EI	928
1-(Indan-6-yl)propan-2-amine 2AC	GC/MS/EI/E	935
1-(Indan-6-yl)propan-2-amine AC	GC/MS/EI/E	54
1-(Indan-6-yl)propan-2-amine AC	GC/MS/EI	936
1-(Indan-6-yl)propan-2-amine-A (CH ₂ O)	GC/MS/EI/E	75

1-(Indan-6-yl)propan-2-amine-A (CH ₂ O)	GC/MS/EI	694
1-(Indan-6-yl)propan-2-amine PFP	GC/MS/EI	929
1-(Indan-6-yl)propan-2-amine PFP	GC/MS/EI/E	936
1-(Indan-6-yl)propan-2-amine TFA	GC/MS/EI/E	929
1-(Indan-6-yl)propan-2-amine TFA	GC/MS/EI	937
Indigotin	GC/MS/EI	1495
Indole	GC/MS/EI	583
Indole TFP	GC/MS/EI/E	578
Indole TFP	GC/MS/EI	587
Indolebutyric acid	GC/MS/EI	688
Indole-3-carbonitrile	GC/MS/EI	792
Indole-3-carboxaldehyde	GC/MS/EI	809
Indole-3-carboxaldehyde TFA	GC/MS/EI	1420
Indole-3-carboxaldehyde TMS	GC/MS/EI	1331
Indole-3-carboxaldehyde oxime	GC/MS/EI	943
Indol-5-ol	GC/MS/EI	702
1-(Indol-3-yl)butan-2-ylazan	GC/MS/EI/E	125
1-(Indol-3-yl)butan-2-ylazan	GC/MS/EI	690
1-(Indol-3-yl)butan-2-ylazan	GC/MS/EI/E	699
1-(Indol-3-yl)butan-2-ylazan	GC/MS/EI	700
3-Indolylmethylketone	GC/MS/EI	811
3-Indolylmethylketone AC	GC/MS/EI	810
3-Indolylmethylketone 2PFP	GC/MS/EI	1746
3-Indolylmethylketone PFP	GC/MS/EI	1580
3-Indolylmethylketone 2TFA	GC/MS/EI	1423
3-Indolylmethylketone TFA	GC/MS/EI	1420
3-Indolylmethylketone 2TMS	GC/MS/EI/E	1572
3-Indolylmethylketone 2TMS	GC/MS/EI	1613
3-Indolylmethylketone TMS	GC/MS/EI	1328
3-Indolylmethylketone oxime	GC/MS/EI	1067
1-(Indolyl-3)-2-nitropropane	GC/MS/EI	688
1-(Indolyl-3)-2-nitroprop-1-ene	GC/MS/EI	1246
1-(Indolyl-3)-2-nitroprop-1-ene AC I	GC/MS/EI	35
1-(Indolyl-3)-2-nitroprop-1-ene AC II	GC/MS/EI	36
1-(Indolyl-3)-2-nitroprop-1-ene PFP	GC/MS/EI	904
1-(Indolyl-3)-2-nitroprop-1-ene TFA	GC/MS/EI	904
1-(Indolyl-3)-2-nitroprop-1-ene TMS	GC/MS/EI	255
1-(Indolyl-3)-2-nitroprop-1-ene TMS	GC/MS/EI/E	1535
1-(Indol-3-yl)propan-2-ylazan	GC/MS/EI/E	49
1-(Indol-3-yl)propan-2-ylazan	GC/MS/CI	700
1-(Indol-3-yl)propan-2-ylazan	GC/MS/EI	929
Indometacin-A	DI/MS/EI	1066
Indometacin HFIP	GC/MS/EI/E	771
Indometacin HFIP	GC/MS/EI	1756

Indometacin ME	GC/MS/EI	771
Indometacin ME	GC/MS/EI/E	1707
Indometacine-A ME	GC/MS/EI	1066
Indometacin- <i>iso</i> -propylester	GC/MS/EI/E	772
Indometacin- <i>iso</i> -propylester	GC/MS/EI	1727
Indomethacin	GC/MS/EI/E	771
Indomethacin	GC/MS/EI	1694
Indomethacine	GC/MS/EI/E	771
Indomethacine	GC/MS/EI	1694
Indoramin	GC/MS/EI/E	483
Indoramin	GC/MS/EI	1337
Inositol 6AC	GC/MS/EI/E	1033
Inositol 6AC	GC/MS/EI	1308
Iodo-BDB	GC/MS/EI/E	137
Iodo-BDB	GC/MS/EI	1194
Iodo-MBDB	GC/MS/EI/E	207
Iodo-MBDB	GC/MS/EI	242
Iodo-MDE	GC/MS/EI/E	201
Iodo-MDE	GC/MS/EI	232
2-Iodobenzoic acid	GC/MS/EI	1449
1-(4-Iodo-2,5-dimethoxy-phenyl)propan-2-amine	GC/MS/EI	61
1-(4-Iodo-2,5-dimethoxy-phenyl)propan-2-amine	GC/MS/EI/E	1546
Iodoform	GC/MS/EI	1508
3-Iodo-4-methoxyamphetamine	GC/MS/EI	42
3-Iodo-4-methoxyamphetamine	GC/MS/EI/E	272
2-Iodo-4,5-methylenedioxyamphetamine	GC/MS/EI	57
2-Iodo-4,5-methylenedioxyamphetamine	GC/MS/EI/E	1104
2-Iodo-4,5-methylenedioxymethamphetamine	GC/MS/EI/E	106
2-Iodo-4,5-methylenedioxymethamphetamine	GC/MS/CI	150
2-Iodo-4,5-methylenedioxymethamphetamine	GC/MS/EI	171
2-Iodo-4,5-methylenedioxyphenethylamine	GC/MS/EI	981
2-Iodo-4,5-methylenedioxyphenethylamine	GC/MS/EI/E	1497
1-(2-Iodo-4,5-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	137
1-(2-Iodo-4,5-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	1194
2-(2-Iodo-4,5-methylenedioxyphenyl)butanamine	GC/MS/EI/E	1191
2-(2-Iodo-4,5-methylenedioxyphenyl)butanamine	GC/MS/EI	1579
2-(2-Iodo-4,5-methylenedioxyphenyl)propan-1-amine	GC/MS/EI/E	1098
2-(2-Iodo-4,5-methylenedioxyphenyl)propan-1-amine	GC/MS/EI	1540
4-Iodomethyl-1,2-methylenedioxybenzene	GC/MS/EI/E	716
4-Iodomethyl-1,2-methylenedioxybenzene	GC/MS/EI	723
4-Iodomethyl-1,2-methylenedioxybenzene	GC/MS/CI	746
Ionol	GC/MS/EI	1260
Iprodion	GC/MS/EI	75
Iprodion	GC/MS/EI/E	1638

Irbesartan	DI/MS/EI/E	1718
Irbesartan	DI/MS/EI	1719
Irbesartan-A (-C ₄ H ₉)	GC/MS/CI	1110
Irbesartan-A (-C ₄ H ₉)	GC/MS/EI	1709
Irbesartan-A (-NH ₃)	GC/MS/EI/E	1677
Irbesartan-A (-NH ₃)	GC/MS/CI	1681
Irbesartan-A (-NH ₃)	GC/MS/EI	1719
Irbesartan ME	DI/MS/EI	1728
Irbesartan ME	GC/MS/EI	1728
Irbesartan ME	GC/MS/CI	1729
Irbesartan ME	DI/MS/EI/E	1730
Irbesartan ME	GC/MS/EI/E	1744
Iridus LS 121	GC/MS/EI/E	321
Iridus LS 121	GC/MS/EI	323
Iridus LS 121	GC/MS/EI	420
Iridus LS 121	GC/MS/EI/E	783
Isoaminile	GC/MS/EI/E	205
Isoaminile	GC/MS/EI	249
Isoamylformiate	GC/MS/EI/E	71
Isoamylformiate	GC/MS/EI	261
Isoamylnitrite	GC/MS/EI	9
Isoamylnitrite	GC/MS/EI/E	82
Isoamylnitrite	GC/MS/EI	190
Isoamylnitrite	GC/MS/EI/E	297
Isoandrosterone	GC/MS/EI	1581
Isoanethole	GC/MS/EI	842
1,3-Isobenzofurandione	GC/MS/EI	469
Isobutane	GC/MS/EI	19
Isobutane	GC/MS/EI/E	102
Isobutylnitrite	GC/MS/EI/E	19
Isobutylnitrite	GC/MS/EI	232
Isodihydroperparine	GC/MS/EI	1726
Isoethopropazine	GC/MS/EI/E	333
Isoethopropazine	GC/MS/EI	1626
Isofenphos	GC/MS/EI	141
Isofenphos	GC/MS/EI/E	1314
Isoksuprin	GC/MS/EI	1099
Isoksuprin	GC/MS/EI/E	1112
Isoniazid	GC/MS/EI	274
Isoniazid 2AC	GC/MS/EI/E	25
Isoniazid 2AC	GC/MS/EI	1113
Isoniazid AC	GC/MS/EI	29
Isoniazid PFP	GC/MS/EI/E	490

Isoniazid PFP	GC/MS/EI	1558
Isoniazid TFA	GC/MS/EI/E	489
Isoniazid TFA	GC/MS/EI	1388
Isoniazid 2TMS	GC/MS/EI	1504
Isoniazid TMS	GC/MS/EI	246
Isoprenaline	DI/MS/EI/E	200
Isoprenaline	DI/MS/EI	633
Isopropanol	GC/MS/EI/E	67
Isopropanol	GC/MS/EI	163
4-Isopropenylphenol	GC/MS/EI	709
Isopropydrin	DI/MS/EI	200
Isopropydrin	DI/MS/EI/E	633
Isopropyl-BDB	GC/MS/EI/E	449
Isopropyl-BDB	GC/MS/EI	738
Isopropyl Palmitate	GC/MS/EI	464
Isopropylfenazon	GC/MS/EI	1326
2-Isopropylimino-1-phenylethanone	GC/MS/EI	471
Isopropyl linoleate	GC/MS/EI/E	181
Isopropyl linoleate	GC/MS/EI	1551
Isopropyl myristate	GC/MS/EI	463
Isopropyl-noradrenalin	DI/MS/EI/E	200
Isopropyl-noradrenalin	DI/MS/EI	633
Isopropyl-norepinephrin Isoproterenol	DI/MS/EI/E	200
Isopropyl-norepinephrin Isoproterenol	DI/MS/EI	633
Isopropylstearate	GC/MS/EI	1562
Isoproterenol	DI/MS/EI/E	200
Isoproterenol	DI/MS/EI	633
Isosafrole	GC/MS/EI	954
Isosafrole	GC/MS/CI	968
Isosorbide Mononitrate	GC/MS/CI	23
Isosorbide Mononitrate	GC/MS/EI/E	329
Isosorbide Mononitrate	GC/MS/EI	651
Isosuprin	GC/MS/EI	1099
Isosuprin	GC/MS/EI/E	1112
Isothiocyanatocyclohexane	GC/MS/EI	72
Isothiocyanatocyclohexane	GC/MS/EI	787
Isoxicam	GC/MS/EI	1064
Isoxicam ME	GC/MS/EI/E	1560
Isoxicam ME	GC/MS/EI	1663
Isoxsuprine	GC/MS/EI/E	1099
Isoxsuprine	GC/MS/EI	1112
Johimbin	GC/MS/EI	1688
Johimbin	GC/MS/EI	1689
Johimbina	GC/MS/EI	1688

Johimbina	GC/MS/EI	1689
Karbimasol	GC/MS/EI	1167
Karbimatsol	GC/MS/EI	1167
Karbimazol	GC/MS/EI	1167
Kavain	GC/MS/EI	182
Kellin	GC/MS/EI	1328
Ketamine	GC/MS/EI	884
Ketamine	GC/MS/EI/E	1122
Ketamine	GC/MS/EI/E	1306
Ketamine	GC/MS/EI	1411
Ketamine AC	GC/MS/EI/E	1282
Ketamine AC	GC/MS/EI	1327
Ketamine AC	GC/MS/EI	1331
Ketamine-M (Desmethyl)	GC/MS/EI/E	1016
Ketamine-M (Desmethyl)	GC/MS/EI	1218
Ketamine-M (Desmethyl, HO) -H ₂ O AC	GC/MS/EI	942
Ketamine-M (Desmethyl, HO) -H ₂ O AC	GC/MS/EI/E	1378
Ketamine-M (HNCH ₃ , HO, -H ₂ O)	GC/MS/EI	1044
Ketamine-M (-NHCH ₃ , Oxo)	GC/MS/EI	1172
Ketazolam HY	GC/MS/EI	1438
Ketobemidone	GC/MS/EI	185
Ketoconazole	DI/MS/EI/E	282
Ketoconazole	DI/MS/EI	1753
Ketoprofen	DI/MS/EI	1471
Ketoprofen ME	GC/MS/EI	1291
Ketoprofen-M (OH) ME	GC/MS/EI	616
Ketoprofen-M (OH) 2ME I	GC/MS/EI	1418
Ketoprofen-M (OH) 2ME II	GC/MS/EI	728
Ketoprofen TMS	GC/MS/EI	262
Ketosandwicin AC	GC/MS/EI	1700
Ketotifen	GC/MS/EI	1619
Khellin	GC/MS/EI	1328
Kloramfenikol	GC/MS/EI	889
Kloramfenikol	GC/MS/EI/E	1065
Kloramfenikol	GC/MS/CI	1614
Klorpromazin	GC/MS/EI	114
Klorpropamid	GC/MS/EI	525
Klorpropamid	GC/MS/EI/E	1339
Klorprotixen	GC/MS/EI	100
Klorprotixen	GC/MS/EI/E	1347
Kokain	GC/MS/EI/E	285
Kokain	GC/MS/EI/E	1608
Kokain	GC/MS/EI	1609

Kolchizin	GC/MS/EI/E	9
Kolchizin	GC/MS/EI	1630
LAAM	GC/MS/EI	199
LAAM	GC/MS/EI/E	1365
LAMPA	DI/MS/EI	1351
LAMPA-M	DI/MS/EI	1409
LAMPA-M TMS	GC/MS/EI	1408
LAMPA-M TMS	GC/MS/EI	1414
LAMPA-M TMS	GC/MS/EI/E	1620
LAMPA TMS	GC/MS/EI	1723
LNAC	GC/MS/EI	432
LNAC	GC/MS/EI/E	454
LSD	GC/MS/EI	1351
LSD-25	GC/MS/EI	1351
LSD TMS	GC/MS/EI	1723
LSD TMS	GC/MS/EI	1724
Lactic acid 2DMBS	GC/MS/EI/E	828
Lactic acid 2DMBS	GC/MS/EI	1396
Lactic acid 2TMS	GC/MS/EI/E	256
Lactic acid 2TMS	GC/MS/EI	1185
Lactose 8AC	GC/MS/EI	1043
Lactose 8AC	GC/MS/EI/E	1664
Lamictal	GC/MS/EI	1162
Lamictal	GC/MS/EI	1163
Lamotrigine	GC/MS/EI	1162
Lamotrigine	GC/MS/EI	1163
Lamotrigine 2AC	GC/MS/EI	1162
Lamotrigine AC	GC/MS/EI	1162
Laudanosine	GC/MS/EI/E	1265
Laudanosine	GC/MS/EI	1274
Lauric acid	GC/MS/EI	254
Lauric acid	GC/MS/EI/E	256
Lauric acid	GC/MS/EI/E	1053
Lauric acid	GC/MS/EI	1239
Lauric acid ME	GC/MS/EI	258
Lauric acid ME	GC/MS/EI/E	802
Lauric acid ethyl ester	GC/MS/EI/E	364
Lauric acid ethyl ester	GC/MS/EI	925
Lectopam	GC/MS/EI	1405
Lenacil	GC/MS/EI	891
Lenacil	GC/MS/EI/E	903
Lercanidipine	DI/MS/EI	1410
Lercanidipine	DI/MS/EI/E	1550
Lercanidipine-A 1	DI/MS/EI	1301

Lercanidipine-A 1	DI/MS/EI/E	1308
Lercanidipine-A 2	DI/MS/EI	1410
Lercanidipine-A 2	DI/MS/EI/E	1418
Lercanidipine-A 3	GC/MS/EI/E	413
Lercanidipine-A 3	GC/MS/EI	1635
Lercanidipine-A1 ME	GC/MS/EI/E	1363
Lercanidipine-A1 ME	GC/MS/EI	1367
Levacylmethadol	GC/MS/EI	199
Levacylmethadol	GC/MS/EI/E	1365
Levallorphan	GC/MS/EI	1558
Levamisole	GC/MS/EI	242
Levetiracetam	GC/MS/EI/E	644
Levetiracetam	GC/MS/EI	654
Levitra	DI/MS/EI	533
Levitra	DI/MS/EI/E	534
Levitra	GC/MS/EI	552
Levitra	GC/MS/EI/E	1754
Levodopa	DI/MS/EI	626
Levodopa	DI/MS/EI/E	634
Levomepromazine	GC/MS/EI	120
Levomepromazine	GC/MS/EI/E	151
Levomepromazine	GC/MS/EI	441
Levomepromazine-M/A (sulfoxide)	GC/MS/EI	1425
Levomepromazine-M/A (sulfoxide)	GC/MS/EI/E	1431
Levomepromazine-M (Bisdesmethyl) 2AC	GC/MS/EI/E	660
Levomepromazine-M (Bisdesmethyl) 2AC	GC/MS/EI	1321
Levomepromazine-M (Desmethyl, HO) 2AC	GC/MS/EI/E	667
Levomepromazine-M (Desmethyl, HO) 2AC	GC/MS/EI	1435
Levomepromazine-M (Nor)	GC/MS/EI	1375
Levomepromazine-M (Nor) AC	GC/MS/EI/E	660
Levomepromazine-M (Nor) AC	GC/MS/EI	1426
Levomepromazine-M (OH) AC	GC/MS/EI	154
Levomepromazine-M (OH) AC	GC/MS/EI/E	444
Levomethadol	GC/MS/EI/E	204
Levomethadol	GC/MS/EI	1001
Levopropoxyphene	GC/MS/EI/E	115
Levopropoxyphene	GC/MS/EI	479
Levorphanol	GC/MS/EI	1478
α -Lewisit	GC/MS/EI	521
β -Lewisit	GC/MS/EI	354
β -Lewisit	GC/MS/EI/E	1050
Lewisit hydrolysis product methylated	GC/MS/EI	752
Lidocaine	GC/MS/EI/E	300
Lidocaine	GC/MS/EI	314

Lidocaine	GC/MS/EI	315
Lidocaine	GC/MS/EI/E	347
Lidocaine	GC/MS/EI/E	351
Lidocaine	GC/MS/EI	1393
Lidocaine-A	GC/MS/EI	297
Lidocaine AC	GC/MS/EI	318
Lidocaine AC	GC/MS/EI/E	358
Lidocaine DMBS	GC/MS/EI	1267
Lidocaine DMBS	GC/MS/EI/E	1582
Lidocaine-M 2AC	GC/MS/EI/E	755
Lidocaine-M 2AC	GC/MS/EI	756
Lidocaine-M 2AC	GC/MS/EI	1350
Lidocaine-M 3AC	GC/MS/EI	756
Lidocaine-M 3AC	GC/MS/EI	1108
Lidocaine-M 3AC	GC/MS/EI/E	1496
Lidocaine-M AC	GC/MS/EI	613
Lidocaine-M (-2C ₂ H ₅)	GC/MS/EI	6
Lidocaine-M (-2C ₂ H ₅)	GC/MS/EI	609
Lidocaine-M (-C ₂ H ₅)	GC/MS/EI	95
Lidocaine-M (-C ₂ H ₅)	GC/MS/EI	133
Lidocaine-M (-C ₂ H ₅)	GC/MS/EI/E	965
Lidocaine-M (-C ₂ H ₅) AC	GC/MS/EI/E	124
Lidocaine-M (-C ₂ H ₅) AC	GC/MS/EI	658
Lidocaine-M (-C ₂ H ₅) AC	GC/MS/EI/E	672
Lidocaine-M (-C ₂ H ₅) AC	GC/MS/EI	1447
Lidocaine ME	GC/MS/EI	310
Lidocaine ME	GC/MS/EI/E	357
Lidocaine-M (desethyl)	GC/MS/EI/E	95
Lidocaine-M (desethyl)	GC/MS/EI	133
Lidocaine-M (desethyl)	GC/MS/EI	965
Lidocaine-M (didesethyl)	GC/MS/EI	6
Lidocaine-M (didesethyl)	GC/MS/EI	609
Lidocaine-M (didesethyl) AC	GC/MS/EI/E	611
Lidocaine-M (didesethyl) AC	GC/MS/EI	1345
Lidoflazine	GC/MS/EI	1678
Lidoflazine	GC/MS/EI/E	1682
Lignocaine	GC/MS/EI	300
Lignocaine	GC/MS/EI/E	314
Lignocaine	GC/MS/EI/E	315
Lignocaine	GC/MS/EI/E	347
Lignocaine	GC/MS/EI	351
Lignocaine	GC/MS/EI	1393

Lignocaine AC	GC/MS/EI	318
Lignocaine AC	GC/MS/EI/E	358
Lignocaine-M 2AC	GC/MS/EI/E	755
Lignocaine-M 2AC	GC/MS/EI	756
Lignocaine-M 2AC	GC/MS/EI	1350
Lignocaine-M (desethyl) AC	GC/MS/EI	124
Lignocaine-M (desethyl) AC	GC/MS/EI/E	658
Lignocaine-M (desethyl) AC	GC/MS/EI/E	672
Lignocaine-M (desethyl) AC	GC/MS/EI	1447
Lignocaine-M (didesethyl) AC	GC/MS/EI	611
Lignocaine-M (didesethyl) AC	GC/MS/EI/E	1345
Limonene	GC/MS/EI	181
Lindan	GC/MS/EI/E	1131
Lindan	GC/MS/EI	1472
Linoleic acid ME	GC/MS/EI/E	180
Linoleic acid ME	GC/MS/EI	630
Lisinopril	DI/MS/EI/E	189
Lisinopril	DI/MS/EI	1681
Lisinopril-A (-H ₂ O) 3ME	GC/MS/EI	151
Lisinopril-A (-H ₂ O) 3ME	GC/MS/EI/E	1650
Lisinopril 4ME	GC/MS/EI	146
Lisinopril 4ME	GC/MS/EI/E	1616
Lithocholic acid ME -H ₂ O	GC/MS/EI	1323
Locuturine	GC/MS/EI	1144
Lofepramine	GC/MS/EI	137
Lofepramine	GC/MS/EI/E	1197
Lonazolac i-PROP	GC/MS/EI	1508
Loperamid-A	GC/MS/EI	1409
Loperamid-A	GC/MS/EI/E	1462
Loperamide	GC/MS/EI/E	1413
Loperamide	GC/MS/EI	1505
Loratadine	GC/MS/EI	1715
Loratadine (-Ethcarboxylat+AC)	GC/MS/EI	1687
Lorazepam-A	GC/MS/EI	1417
Lorazepam 2AC	GC/MS/EI/E	33
Lorazepam 2AC	GC/MS/EI	1584
Lorazepam-A (-H ₂ O)	GC/MS/EI	1418
Lorazepam-A (-2H) TMS	GC/MS/EI	1710
Lorazepam-A (-2H) TMS	GC/MS/EI/E	1721
Lorazepam HY	GC/MS/EI	1378
Lorazepam HY	GC/MS/EI/E	1514
Lorazepam HY AC	GC/MS/EI	31
Lorazepam HY AC	GC/MS/EI/E	1617

Lorazepam HY TMS	GC/MS/EI	1643
Lorazepam HY TMS	GC/MS/EI/E	1653
Lormetazepam	GC/MS/EI	1614
Lornoxicam	GC/MS/EI/E	609
Lornoxicam	GC/MS/EI	1706
Lornoxicam 2ME	GC/MS/EI	729
Lornoxicam 2ME	GC/MS/EI/E	1082
Lornoxicam 2ME	GC/MS/EI	1727
Lornoxicam ME	GC/MS/EI	1705
Lovastatin	GC/MS/EI/E	934
Lovastatin	GC/MS/EI	1362
Lovastatin-A (-H ₂ O)	GC/MS/EI/E	935
Lovastatin-A (-H ₂ O)	GC/MS/EI	1238
Lumiflavine	GC/MS/EI	255
Lumilactoflavin	GC/MS/EI	255
Luminol 2AC	GC/MS/EI/E	1338
Luminol 2AC	GC/MS/EI	1491
Luminol AC	GC/MS/EI	1090
Luminol 2DMBS	GC/MS/EI	1685
Luminol 2DMBS	GC/MS/EI/E	1702
Luminol 3DMBS	GC/MS/EI/E	1750
Luminol 3DMBS	GC/MS/EI	1750
Luminol DMBS	GC/MS/EI/E	1395
Luminol DMBS	GC/MS/EI	1400
Luminol 2DMBS II	GC/MS/EI/E	1684
Luminol 2DMBS II	GC/MS/EI	1686
Luminol 2TMS	GC/MS/EI	1616
Luminol 3TMS	GC/MS/EI	1712
Luminol TMS	GC/MS/EI	1396
Lupanin	GC/MS/EI	744
Lupanine-M (OH) AC	GC/MS/EI/E	1442
Lupanine-M (OH) AC	GC/MS/EI	1449
Lysergicacid-N,N-methylpropylamide	DI/MS/EI	1351
Lysergicaciddiethylamide	GC/MS/EI	1351
Lysergide	GC/MS/EI	1351
Lysergide TMS	GC/MS/EI	1723
Lysergide TMS	GC/MS/EI	1724
M-74	GC/MS/EI/E	362
M-74	GC/MS/EI	402
M	GC/MS/EI/E	1138
M	GC/MS/CI	1140
M	GC/MS/EI	1304
4-MA	GC/MS/CI	48

4-MA	GC/MS/EI/E	49
4-MA	GC/MS/EI	624
4-MA	GC/MS/EI	625
4-MA	GC/MS/EI	628
4-MA	GC/MS/EI/E	851
MAM	GC/MS/EI	20
MAM	GC/MS/EI	1515
MAM	GC/MS/CI	1656
2,3-MBDB	GC/MS/EI	204
2,3-MBDB	GC/MS/CI	229
2,3-MBDB	GC/MS/EI	257
2,3-MBDB	GC/MS/EI/E	271
2,3-MBDB	GC/MS/EI/E	1281
3,4-MBDB	GC/MS/EI/E	215
3,4-MBDB	GC/MS/EI/E	226
3,4-MBDB	GC/MS/CI	364
3,4-MBDB	GC/MS/EI	717
3,4-MBDB	GC/MS/EI	1283
MBDB	GC/MS/EI	215
MBDB	GC/MS/EI/E	226
MBDB	GC/MS/EI/E	364
MBDB	GC/MS/EI	717
MBDB	GC/MS/CI	1283
2,3 MBDB AC	GC/MS/EI	134
2,3 MBDB AC	GC/MS/EI	1075
2,3 MBDB AC	GC/MS/EI/E	1090
2,3 MBDB AC	GC/MS/EI/E	1399
2,3-MBDB AC	GC/MS/EI/E	214
2,3-MBDB AC	GC/MS/EI	220
2,3-MBDB AC	GC/MS/EI	1077
3,4-MBDB AC	GC/MS/EI	220
3,4-MBDB AC	GC/MS/EI/E	1075
3,4-MBDB AC	GC/MS/EI	1088
3,4-MBDB AC	GC/MS/EI/E	1090
MBDB AC	GC/MS/EI	220
MBDB AC	GC/MS/EI	1075
MBDB AC	GC/MS/EI/E	1088
MBDB AC	GC/MS/EI/E	1090
MBDB-D ₅	GC/MS/EI/E	264
MBDB-D ₅	GC/MS/EI	740
MBDB-D ₅ AC	GC/MS/EI	264
MBDB-D ₅ AC	GC/MS/EI/E	1111
MBDB-D ₅ PFO	GC/MS/EI	1752

MBDB-D ₅ PFO	GC/MS/EI/E	1752
MBDB-D ₅ TMS	GC/MS/EI/E	834
MBDB-D ₅ TMS	GC/MS/EI	855
MBDB PFO	GC/MS/EI	1751
MBDB PFO	GC/MS/EI/E	1752
MBDB PFP	GC/MS/EI/E	1335
MBDB PFP	GC/MS/EI	1342
2,3-MBDB TFA	GC/MS/EI	1033
2,3-MBDB TFA	GC/MS/EI/E	1079
2,3-MBDB TFA	GC/MS/EI/E	1091
2,3-MBDB TFA	GC/MS/EI	1608
3,4-MBDB 2TFA	GC/MS/EI/E	1032
3,4-MBDB 2TFA	GC/MS/EI	1526
MBDB TFA	GC/MS/EI	1033
MBDB TFA	GC/MS/EI	1079
MBDB TFA	GC/MS/EI/E	1091
2,3-MBDB TMS	GC/MS/EI	807
2,3-MBDB TMS	GC/MS/EI/E	813
MBDB TMS	GC/MS/EI/E	808
MBDB TMS	GC/MS/EI	815
2,3-MDA	GC/MS/EI	41
2,3-MDA	GC/MS/CI	66
2,3-MDA	GC/MS/EI/E	735
2,3-MDA	GC/MS/EI	743
2,3-MDA	GC/MS/EI/E	978
3,4-MDA	GC/MS/EI	66
3,4-MDA	GC/MS/EI/E	739
3,4-MDA	GC/MS/EI/E	747
3,4-MDA	GC/MS/EI	750
3,4-MDA	GC/MS/EI/E	756
3,4-MDA	GC/MS/EI	760
3,4-MDA	GC/MS/CI	971
MDA	GC/MS/EI	66
MDA	GC/MS/EI/E	739
MDA	GC/MS/EI	747
MDA	GC/MS/EI/E	750
MDA	GC/MS/EI/E	756
MDA	GC/MS/EI	760
MDA	GC/MS/CI	971
2,3-MDA AC	GC/MS/EI/E	953
2,3-MDA AC	GC/MS/EI	972
3,4-MDA AC	GC/MS/EI	64
3,4-MDA AC	GC/MS/EI	956

3,4-MDA AC	GC/MS/EI/E	958
3,4-MDA AC	GC/MS/EI/E	961
3,4-MDA AC	GC/MS/EI	971
3,4-MDA AC	GC/MS/EI	979
MDA AC	GC/MS/EI/E	64
MDA AC	GC/MS/EI	956
MDA AC	GC/MS/EI	958
MDA AC	GC/MS/EI/E	961
MDA AC	GC/MS/EI	971
MDA AC	GC/MS/EI	979
MDA-A (CH ₂ O)	GC/MS/EI	78
MDA-D ₅	GC/MS/EI	739
MDA-D ₅	GC/MS/EI/E	1744
2,3-MDA TFA	GC/MS/EI	956
2,3-MDA TFA	GC/MS/EI/E	1533
MDA TFA	GC/MS/EI	733
MDA TFA	GC/MS/EI	957
2,3-MDA TMS	GC/MS/EI	237
2,3-MDA TMS	GC/MS/EI/E	581
MDDM	GC/MS/EI	206
MDDM	GC/MS/EI/E	210
MDDM	GC/MS/EI/E	233
MDDM	GC/MS/EI	269
2,3-MDE	GC/MS/EI	202
2,3-MDE	GC/MS/EI/E	225
2,3-MDE	GC/MS/EI/E	270
2,3-MDE	GC/MS/EI	735
2,3-MDE	GC/MS/CI	1283
3,4-MDE	GC/MS/EI	225
3,4-MDE	GC/MS/EI/E	718
3,4-MDE	GC/MS/CI	1280
MDE	GC/MS/EI/E	225
MDE	GC/MS/CI	718
MDE	GC/MS/EI	1280
2,3-MDE AC	GC/MS/EI/E	213
2,3-MDE AC	GC/MS/EI	218
2,3-MDE AC	GC/MS/EI/E	550
2,3-MDE AC	GC/MS/EI	969
3,4-MDE AC	GC/MS/EI	228
3,4-MDE AC	GC/MS/EI/E	953
3,4-MDE AC	GC/MS/EI/E	971
3,4-MDE AC	GC/MS/EI	977
MDE AC	GC/MS/EI	228

MDE AC	GC/MS/EI/E	953
MDE AC	GC/MS/EI	971
MDE AC	GC/MS/EI/E	977
2,3-MDE FORM	GC/MS/EI/E	953
2,3-MDE FORM	GC/MS/EI	972
MDE PFO	GC/MS/EI	725
2,3-MDE TMS	GC/MS/EI/E	241
2,3-MDE TMS	GC/MS/EI	813
MDHOET	GC/MS/EI/E	364
MDHOET	GC/MS/EI	734
MDHOET	GC/MS/CI	963
MDIP	GC/MS/CI	305
MDIP	GC/MS/EI	330
MDIP	GC/MS/EI/E	719
MDIPA	GC/MS/EI/E	196
MDIPA	GC/MS/EI	743
2,3-MDMA	GC/MS/CI	162
2,3-MDMA	GC/MS/EI	715
2,3-MDMA	GC/MS/EI/E	1212
MDMA	GC/MS/EI/E	106
MDMA	GC/MS/CI	126
MDMA	GC/MS/EI/E	166
MDMA	GC/MS/EI	717
MDMA	GC/MS/EI	1212
2,3-MDMA AC	GC/MS/EI	132
2,3-MDMA AC	GC/MS/EI/E	970
MDMA AC	GC/MS/EI	132
MDMA AC	GC/MS/EI/E	973
MDMA-D ₅ PFO	GC/MS/EI	989
MDMA-D ₅ TFA	GC/MS/EI	932
MDMA-M (-CH ₂) 3AC	GC/MS/EI	160
MDMA-M (-CH ₂) 3AC	GC/MS/EI/E	867
MDMA-M (+H ₂ O) 2AC	GC/MS/EI	160
MDMA-M (+H ₂ O) 2AC	GC/MS/EI/E	1277
2,3-MDMA TFA	GC/MS/EI	955
2,3-MDMA TFA	GC/MS/EI/E	974
MDMA TFA	GC/MS/EI	905
MDMA TFA	GC/MS/EI/E	958
MDMA TFA	GC/MS/EI/E	979
MDMA TFA	GC/MS/EI	1573
2,3-MDMA TMS	GC/MS/EI	680
2,3-MDMA TMS	GC/MS/EI/E	692
MDMA TMS	GC/MS/EI/E	681

MDMA TMS	GC/MS/EI	692
MDOH	GC/MS/EI	739
MDOH	GC/MS/EI/E	757
MDPA	GC/MS/EI/E	308
MDPA	GC/MS/EI	333
MDPA	GC/MS/CI	719
2,3-MDPEA	GC/MS/EI	5
2,3-MDPEA	GC/MS/CI	851
MDPEA	GC/MS/EI/E	4
MDPEA	GC/MS/CI	847
MDPEA	GC/MS/EI	994
METHYL-DOB	GC/MS/EI/E	97
METHYL-DOB	GC/MS/EI	166
2,3-MMBDB	GC/MS/EI	337
2,3-MMBDB	GC/MS/CI	338
2,3-MMBDB	GC/MS/EI/E	361
3,4-MMBDB	GC/MS/EI	337
3,4-MMBDB	GC/MS/CI	338
3,4-MMBDB	GC/MS/EI/E	360
MPA	GC/MS/EI/E	1509
MPA	GC/MS/EI	1514
4-MPBP	GC/MS/EI/E	529
4-MPBP	GC/MS/EI/E	530
4-MPBP	GC/MS/CI	535
4-MPBP	GC/MS/EI	596
4-MPBP	GC/MS/EI	1385
4-MPBP-A (-2H ₂)	GC/MS/EI	503
MSTFA	GC/MS/EI/E	254
MSTFA	GC/MS/EI	711
α-MT	GC/MS/CI	49
α-MT	GC/MS/EI/E	700
α-MT	GC/MS/EI	929
4-MTA	GC/MS/EI/E	51
4-MTA	GC/MS/EI	763
4-MTA	GC/MS/EI/E	763
4-MTA	GC/MS/EI	771
4-MTA AC	GC/MS/EI	981
4-MTA TFA	GC/MS/EI/E	985
4-MTA TFA	GC/MS/EI	1538
Mafenide	GC/MS/EI	489
Mafenide	GC/MS/EI/E	1161
Mafenide	GC/MS/CI	1169
Mafenide PFP	GC/MS/EI	1459
Mafenide PFP	GC/MS/CI	1665

Mafenide TFA	GC/MS/EI	1241
Mafenide TFA	GC/MS/CI	1559
Malathion	GC/MS/EI	1060
Malathion	GC/MS/EI/E	1066
Malathion	GC/MS/EI/E	1067
Maldison	GC/MS/EI	1060
Maldison	GC/MS/EI/E	1066
Maldison	GC/MS/EI/E	1067
Maltol	GC/MS/EI	648
Mandelsäurebenzylester	GC/MS/EI	496
Mandelsäurebenzylester	GC/MS/EI/E	502
Mannitol 6AC	GC/MS/EI/E	568
Mannitol 6AC	GC/MS/EI	1576
Maphenide	GC/MS/EI	489
Maphenide	GC/MS/CI	1161
Maphenide	GC/MS/EI/E	1169
Maprotiline	GC/MS/EI	40
Maprotiline AC	GC/MS/EI/E	1585
Maprotiline AC	GC/MS/EI	1588
Maprotiline-M (Desmethyl) AC	GC/MS/EI	1541
Maprotiline-M (Desmethyl) AC	GC/MS/EI/E	1544
Maprotiline ME	GC/MS/EI	161
Maprotiline-M (HO-anthryl-) 2AC	GC/MS/EI/E	1685
Maprotiline-M (HO-anthryl-) 2AC	GC/MS/EI	1711
Maprotiline-M (OH) 2AC	GC/MS/EI/E	1585
Maprotiline-M (OH) 2AC	GC/MS/EI	1588
Maprotyline	GC/MS/EI	40
5-MeO-DIPT	GC/MS/EI/E	539
5-MeO-DIPT	GC/MS/EI/E	549
5-MeO-DIPT	GC/MS/CI	552
5-MeO-DIPT	GC/MS/EI	939
5-MeO-DIPT	GC/MS/EI	1071
5-MeO-DIPT AC	GC/MS/EI	550
5-MeO-DIPT AC	GC/MS/EI/E	1328
5-MeO-DIPT TMS	GC/MS/EI/E	544
5-MeO-DIPT TMS	GC/MS/EI	1385
Mebeverine-M/A ME	GC/MS/EI	1221
Mebhydrolin	GC/MS/EI	384
Meclizine	GC/MS/EI	1176
Meclizine	GC/MS/EI/E	1183
Meclofenoxate	GC/MS/EI	109
Meclofenoxate	GC/MS/EI/E	191
Meclozin	GC/MS/EI	1176
Meclozin	GC/MS/EI/E	1183

Meclozine	GC/MS/EI/E	1176
Meclozine	GC/MS/EI	1183
Meconin	GC/MS/EI	994
Meconine	GC/MS/EI	994
Mecoprop	GC/MS/EI	1319
Mecoprop DMBS	GC/MS/EI/E	1365
Mecoprop DMBS	GC/MS/EI	1528
Mecoprop ET	GC/MS/EI	1042
Mecoprop-M/A (Nor) DMBS	GC/MS/EI/E	1307
Mecoprop-M/A (Nor) DMBS	GC/MS/EI	1485
Mecoprop-M/A (Nor) TMS	GC/MS/EI	248
Mecoprop ME	GC/MS/EI	1041
Mecoprop TMS	GC/MS/EI	244
Medazepam	GC/MS/EI	1275
Medazepam	GC/MS/EI/E	1428
Medazepam	GC/MS/EI	1520
Mefenterdrin	GC/MS/EI/E	210
Mefenterdrin	GC/MS/EI	372
Mefentermin	GC/MS/EI/E	210
Mefentermin	GC/MS/EI	372
Mefruside	GC/MS/EI/E	296
Mefruside	GC/MS/EI	328
Mekonin	GC/MS/EI	994
Melatonin AC	GC/MS/EI/E	1324
Melatonin AC	GC/MS/EI	1531
Melatonin DMBS	GC/MS/EI	1570
Melatonin PROP	GC/MS/EI/E	1063
Melatonin PROP	GC/MS/EI	1570
Melatonin TMS	GC/MS/EI	1437
Meloxicam	GC/MS/EI	1061
Meloxicam 2ME	GC/MS/EI	906
Meloxicam 2ME	GC/MS/EI/E	1560
Meloxicam 2ME	GC/MS/EI/E	1684
Meloxicam 2ME	GC/MS/EI	1713
Melperone	GC/MS/EI/E	531
Melperone	GC/MS/EI	647
Melperone-M AC	GC/MS/EI/E	532
Melperone-M AC	GC/MS/EI	1498
Menthakampfer	GC/MS/EI	191
Menthakampfer	GC/MS/EI/E	771
Menthanol	GC/MS/EI/E	191
Menthanol	GC/MS/EI	771
Menthol,	GC/MS/EI	191
Menthol,	GC/MS/EI/E	771

Menthoval	GC/MS/EI	761
Menthoval	GC/MS/EI/E	770
Menthylisovaleriate	GC/MS/EI/E	761
Menthylisovaleriate	GC/MS/EI	770
Mepazine	GC/MS/EI	95
Meperidine	GC/MS/EI	190
Meperidine	GC/MS/EI	192
Meperidine	GC/MS/EI	193
Mephenesin	GC/MS/EI	501
Mephenesin	GC/MS/EI/E	516
Mephenesin 2AC	GC/MS/EI	28
Mephenesin 2AC	GC/MS/EI	29
Mephenesin 2TMS	GC/MS/EI/E	1116
Mephenesin 2TMS	GC/MS/EI	1341
Mephenterdrin	GC/MS/EI/E	210
Mephenterdrin	GC/MS/EI	372
Mephentermine	GC/MS/EI/E	210
Mephentermine	GC/MS/EI	372
Mephentermine-M (OH) 2AC	GC/MS/EI/E	213
Mephentermine-M (OH) 2AC	GC/MS/EI	563
Mephenytoin	GC/MS/EI	1176
Mepheteiecloral	GC/MS/EI/E	210
Mepheteiecloral	GC/MS/EI	372
Mephobarbitone	GC/MS/EI/E	1333
Mephobarbitone	GC/MS/EI	1340
Mephobarbitone	GC/MS/EI/E	1441
Mepivacaine	GC/MS/EI	408
Mepivacaine	GC/MS/EI	414
Mepivacaine	GC/MS/EI/E	423
Mepivacaine-M (Oxo, OH) AC	GC/MS/EI	666
Mepivacaine-M (Oxo, OH) AC	GC/MS/EI/E	1053
Meprobamate	GC/MS/EI/E	71
Meprobamate	GC/MS/EI/E	288
Meprobamate	GC/MS/EI	813
Meprobamate	GC/MS/EI	928
Meptazinol	GC/MS/EI	292
Meptazinol AC	GC/MS/EI	292
Meptazinol TMS	GC/MS/EI	113
Mequinol	GC/MS/EI	511
Mercaptoacetyl-thioacetic acid 2DMBS	GC/MS/EI	1495
Mercaptoacetyl-thioacetic acid 2DMBS	GC/MS/EI/E	1499
Mercaptoacetyl-thioacetic acid 2TMS	GC/MS/EI	230
Mercaptoacetyl-thioacetic acid 2TMS	GC/MS/EI/E	1408
Mercaptodimethur	GC/MS/EI/E	1030

Mercaptodimethur	GC/MS/EI	1041
Mercaptothion	GC/MS/EI/E	1060
Mercaptothion	GC/MS/EI	1066
Mercaptothion	GC/MS/EI/E	1067
Mersalyl acid-A (-CH ₃ OHgOH) AC	GC/MS/EI	870
Mersalyl acid-A (-CH ₃ OHgOH) O-TMS	GC/MS/EI	248
Mesalazin	GC/MS/EI	718
Mesalazin ME 2AC	GC/MS/EI	615
Mesalazin ME 2AC	GC/MS/EI/E	1302
Mesalazin ME AC	GC/MS/EI	728
Mescaline	GC/MS/EI/E	1138
Mescaline	GC/MS/EI	1140
Mescaline	GC/MS/CI	1304
Mescaline AC	GC/MS/EI	1209
Mescaline AC	GC/MS/EI/E	1467
Mescaline 2BUT	GC/MS/EI/E	1207
Mescaline 2BUT	GC/MS/EI	1217
Mescaline BUT	GC/MS/EI	1207
Mescaline BUT	GC/MS/EI/E	1553
Mescaline FORM	GC/MS/EI	1211
Mescaline 2ME	GC/MS/EI	105
Mescaline 2ME	GC/MS/CI	145
Mescaline 2ME	GC/MS/EI/E	172
Mescaline ME	GC/MS/CI	58
Mescaline ME	GC/MS/EI/E	1141
Mescaline ME	GC/MS/EI	1150
Mescaline PROP	GC/MS/EI	1207
Mescaline PROP	GC/MS/EI/E	1510
Mescaline TFA	GC/MS/EI	1209
Mesembranol	GC/MS/EI	1578
Mesembrenone	GC/MS/EI	189
Mesembrine	GC/MS/EI	1337
Mesotrion-ME	GC/MS/EI/E	1611
Mesotrion-ME	GC/MS/EI	1614
Mesotrione	GC/MS/EI	908
Mesterolone	GC/MS/EI	1332
Mestranol	GC/MS/EI	1372
Mesulprid	GC/MS/EI/E	335
Mesulprid	GC/MS/EI	342
Mesulprid	GC/MS/EI	360
Metabolite ME AC:Sufamethoxazol	GC/MS/EI	1167
Metakvalon	GC/MS/EI	1401
Metalaxyl	GC/MS/EI	68

Metalaxyl	GC/MS/EI/E	1452
Metamfetamin	GC/MS/EI/E	114
Metamfetamin	GC/MS/EI	369
Metamino-diazepoxid	GC/MS/EI	1556
Metamizol-M (-CH ₂ -SO ₃ H)	GC/MS/EI/E	76
Metamizol-M (-CH ₂ -SO ₃ H)	GC/MS/EI/E	1329
Metamizol-M (-CH ₂ -SO ₃ H)	GC/MS/EI	1330
Metamizol-M (-CH ₂ -SO ₃ H) AC	GC/MS/EI	78
Metamizol-M (-CH ₂ -SO ₃ H) AC	GC/MS/EI/E	627
Metamizol-M (Desmethyl, -CH ₂ -SO ₃ H) 2AC	GC/MS/EI/E	79
Metamizol-M (Desmethyl, -CH ₂ -SO ₃ H) 2AC	GC/MS/EI	1443
Metamizol-M (Desmethyl, -CH ₂ -SO ₃ H) AC	GC/MS/EI/E	78
Metamizol-M (Desmethyl, -CH ₂ -SO ₃ H) AC	GC/MS/EI	80
Metamizol-M (Desmethyl, -CH ₂ -SO ₃ H) AC	GC/MS/EI	295
Metamizol-M (Didesmethyl, -CH ₂ -SO ₃ H) AC	GC/MS/EI	76
Metamizole	GC/MS/EI	629
Metamizole	GC/MS/EI/E	630
Metamizole	GC/MS/EI	1323
Metapirazone	GC/MS/EI	81
Metapirazone	GC/MS/EI	83
Metenolone acetate	GC/MS/EI/E	27
Metenolone acetate	GC/MS/EI	1680
Metenolone enanthate	GC/MS/EI/E	738
Metenolone enanthate	GC/MS/EI	1734
Metformine-A	GC/MS/EI	895
Methadone	GC/MS/EI/E	208
Methadone	GC/MS/CI	224
Methadone	GC/MS/EI	234
Methadone	GC/MS/EI	1621
Methadone-M/A	GC/MS/EI	1284
Methadone-M AC	GC/MS/EI	1667
Methadone-M/A (-H ₂ O)	GC/MS/EI	1280
Methadone-M/A (-H ₂ O)	GC/MS/EI/E	1404
Methadone-M (Desmethyl, -H ₂ O)	GC/MS/EI	1537
Methadone-M (Desmethyl, -H ₂ O)	GC/MS/EI	1539
Methadone-M (Desmethyl, -H ₂ O)	GC/MS/EI	1501
Methadone-M (Nor-EDDP) AC	GC/MS/EI	1614
Methamidophos	GC/MS/EI	394
Methamin-diazepoxid	GC/MS/EI	1556
Methaminodiazepoxid	GC/MS/EI	1556
Methamphetamine	GC/MS/EI	114

Methamphetamine	GC/MS/EI/E	369
Methamphetamine AC	GC/MS/EI/E	116
Methamphetamine AC	GC/MS/EI	118
Methamphetamine AC	GC/MS/EI/E	451
Methamphetamine AC	GC/MS/EI	579
Methamphetamine BUT	GC/MS/EI/E	158
Methamphetamine BUT	GC/MS/EI	678
Methamphetamine FORM	GC/MS/EI/E	113
Methamphetamine FORM	GC/MS/EI	314
Methamphetamine FORM	GC/MS/EI/E	376
Methamphetamine FORM	GC/MS/EI	595
Methamphetamine HCF	GC/MS/EI/E	1166
Methamphetamine HCF	GC/MS/EI	1170
Methamphetamine PFO	GC/MS/EI	1748
Methamphetamine PFP	GC/MS/EI	1253
Methamphetamine PROP	GC/MS/EI	157
Methamphetamine PROP	GC/MS/EI/E	570
Methamphetamine TFA	GC/MS/EI	898
Methamphetamine TFA	GC/MS/EI/E	907
Methamphetamine TMS	GC/MS/EI/E	681
Methamphetamine TMS	GC/MS/EI	692
Methamphetamine-d8 PFO	GC/MS/EI	1749
Methandienone	GC/MS/EI	622
Methandienone	GC/MS/EI/E	1555
Methandrostenolone	GC/MS/EI/E	622
Methandrostenolone	GC/MS/EI	1555
Methaqualone	GC/MS/EI	1401
Methazolamide	GC/MS/EI	1353
Methcathinone	GC/MS/EI	112
Methcathinone	GC/MS/EI/E	476
Methcathinone AC	GC/MS/EI/E	155
Methcathinone AC	GC/MS/EI	487
Methcathinone ME	GC/MS/EI/E	80
Methcathinone ME	GC/MS/EI	273
Methcathinone TFA	GC/MS/EI	481
Methcathinone TFA	GC/MS/EI/E	1483
Methenamine	GC/MS/EI	775
Methenamine	GC/MS/EI	776
Methidathion	GC/MS/EI	812
Methidathion	GC/MS/EI/E	820
Methimazole	GC/MS/EI	547
Methimazole AC	GC/MS/EI	549
Methimazole ME	GC/MS/EI	660
Methimazole TMS	GC/MS/EI	1051

Methiocarb	GC/MS/EI	1030
Methiocarb	GC/MS/EI/E	1041
Methiocarb-M/A	GC/MS/EI	1031
Methohexital	GC/MS/EI	11
Methohexital	GC/MS/EI/E	1390
Methohexitone	GC/MS/EI	11
Methohexitone	GC/MS/EI/E	1390
Methohexitone ME	GC/MS/EI/E	1398
Methohexitone ME	GC/MS/EI	1534
Methorphan	GC/MS/EI	169
Methotrimeprazine	GC/MS/EI	120
Methotrimeprazine	GC/MS/EI/E	151
Methotrimeprazine	GC/MS/EI	441
4'-Methoxyphenyl-2-propanone	GC/MS/EI	614
4'-Methoxyphenyl-2-propanone	GC/MS/CI	620
4'-Methoxyphenyl-2-propanone	GC/MS/EI	989
4'-Methoxyphenyl-2-propanone	GC/MS/EI/E	996
1-Methoxy- Δ -9THC-Carboxylic acid methyl ester	GC/MS/EI	1630
5-Methoxy-1 <i>H</i> -benzimidazole AC	GC/MS/EI	838
2-(5-Methoxy-1 <i>H</i> -indol-3-yl)ethanamine	GC/MS/EI	941
4-Methoxyacetanilide	GC/MS/EI	502
4-Methoxyacetophenone	GC/MS/EI	716
2-Methoxyamphetamine	GC/MS/EI	48
2-Methoxyamphetamine	GC/MS/CI	623
2-Methoxyamphetamine	GC/MS/EI/E	851
2-Methoxyamphetamine	GC/MS/EI/E	993
3-Methoxyamphetamine	GC/MS/EI	45
3-Methoxyamphetamine	GC/MS/CI	373
3-Methoxyamphetamine	GC/MS/EI/E	378
3-Methoxyamphetamine	GC/MS/EI/E	851
4-Methoxyamphetamine	GC/MS/EI	48
4-Methoxyamphetamine	GC/MS/EI/E	49
4-Methoxyamphetamine	GC/MS/EI/E	624
4-Methoxyamphetamine	GC/MS/EI	625
4-Methoxyamphetamine	GC/MS/CI	628
4-Methoxyamphetamine	GC/MS/EI	851
2-Methoxyamphetamine AC	GC/MS/EI	52
2-Methoxyamphetamine AC	GC/MS/EI/E	853
3-Methoxyamphetamine AC	GC/MS/EI	51
3-Methoxyamphetamine AC	GC/MS/EI/E	854
4-Methoxyamphetamine AC	GC/MS/EI/E	52
4-Methoxyamphetamine AC	GC/MS/EI/E	833
4-Methoxyamphetamine AC	GC/MS/EI	849
4-Methoxyamphetamine AC	GC/MS/EI	854

4-Methoxyamphetamine-A (CH ₂ O)	GC/MS/EI	79
4-Methoxyamphetamine-A (CH ₂ O)	GC/MS/EI/E	1095
4-Methoxyamphetamine BUT	GC/MS/EI/E	64
4-Methoxyamphetamine BUT	GC/MS/EI	856
4-Methoxyamphetamine FORM	GC/MS/EI	159
4-Methoxyamphetamine FORM	GC/MS/EI/E	749
4-Methoxyamphetamine PFO	GC/MS/EI/E	612
4-Methoxyamphetamine PFO	GC/MS/EI	855
4-Methoxyamphetamine PROP	GC/MS/EI	63
4-Methoxyamphetamine PROP	GC/MS/EI/E	858
4-Methoxyamphetamine TFA	GC/MS/EI	611
4-Methoxyamphetamine TFA	GC/MS/EI/E	1489
4-Methoxyamphetamine TMS	GC/MS/EI	575
4-Methoxyamphetamine TMS	GC/MS/EI/E	580
2-Methoxybenzaldehyde	GC/MS/EI	742
3-Methoxybenzaldehyde	GC/MS/EI	743
4-Methoxybenzaldehyde	GC/MS/EI	721
4-Methoxy-benzeneaceticacid methyl ester	GC/MS/EI	622
4-Methoxy-benzeneaceticacid methyl ester	GC/MS/EI/E	1126
4-Methoxy-benzenepropanoic acid methyl ester	GC/MS/EI/E	620
4-Methoxy-benzenepropanoic acid methyl ester	GC/MS/EI	713
4-Methoxybenzoicacid	GC/MS/EI	723
2-Methoxy-benzoic acid methyl ester	GC/MS/EI	737
3-Methoxy-benzoic acid methyl ester	GC/MS/EI	729
4-Methoxy-benzoic acid methyl ester	GC/MS/EI	715
4-Methoxybenzotrile	GC/MS/EI	707
2-Methoxy-benzoylglycine methyl ester	GC/MS/EI/E	734
2-Methoxy-benzoylglycine methyl ester	GC/MS/EI	749
5-(Methoxycarbonyl)-2,6-dimethyl-4-(3-nitrophenyl)-1,4-dihydropyridin-3-acetic acid methyl ester	GC/MS/EI/E	1367
5-(Methoxycarbonyl)-2,6-dimethyl-4-(3-nitrophenyl)-1,4-dihydropyridin-3-acetic acid methyl ester	GC/MS/EI	1363
Methoxychlor	GC/MS/CI	1371
Methoxychlor	GC/MS/EI	1372
Methoxychlor	GC/MS/EI/E	1374
2-Methoxy-cinnamic acid ethylester	GC/MS/EI	945
2-Methoxy-cinnamic acid ethylester	GC/MS/EI/E	1192
4-Methoxy-cinnamic acid methylester	GC/MS/EI	948
(2-Methoxyethyl)(1-phenylcyclohexyl)azan	GC/MS/EI	933
(2-Methoxyethyl)(1-phenylcyclohexyl)azan	GC/MS/CI	1181
2-Methoxy-hydroquinone 2AC	GC/MS/EI	781
2-Methoxy-hydroquinone 2AC	GC/MS/EI/E	1143
7-Methoxy-1-methyl-9 <i>H</i> -pyrido[3,4- <i>b</i>]indole	GC/MS/EI	1041
7-Methoxy-1-methyl-9 <i>H</i> -pyrido[3,4- <i>b</i>]indole	GC/MS/EI	1309

1-Methoxy-4-methyl-benzene	GC/MS/EI	626
2-Methoxy-3,4-methylenedioxybenzaldehyd	GC/MS/EI	1121
2-Methoxy-4,5-methylenedioxybenzaldehyde	GC/MS/EI	1119
3-Methoxy-4,5-methylenedioxybenzaldehyde	GC/MS/EI	1111
3-Methoxy-4,5-methylenedioxybenzaldehydeoxime	GC/MS/EI	1218
3-Methoxy-4,5-methylenedioxybenzylalcohol	GC/MS/EI	1144
3-Methoxy-4,5-methylenedioxynitrile	GC/MS/EI	1083
β -Methoxy-3,4-methylenedioxyphenethylamine	GC/MS/EI/E	995
β -Methoxy-3,4-methylenedioxyphenethylamine	GC/MS/EI	1012
β -Methoxy-3,4-methylenedioxyphenethylamine AC	GC/MS/EI/E	995
β -Methoxy-3,4-methylenedioxyphenethylamine AC	GC/MS/EI	1101
β -Methoxy-3,4-methylenedioxyphenethylamine TFA	GC/MS/EI/E	995
β -Methoxy-3,4-methylenedioxyphenethylamine TFA	GC/MS/EI	1014
1-(2-Methoxy-4,5-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	134
1-(2-Methoxy-4,5-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	1022
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	159
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	1024
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine AC	GC/MS/EI	140
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine AC	GC/MS/EI/E	1266
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine AC	GC/MS/EI	1274
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine AC	GC/MS/EI/E	1276
1-(2-Methoxy-4,5-methylenedioxyphenyl)butan-2-amine AC	GC/MS/EI	1264
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine-A (CH ₂ O)	GC/MS/EI	188
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine-A (CH ₂ O)	GC/MS/EI/E	1260
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine BUT	GC/MS/EI/E	1263
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine BUT	GC/MS/EI	1277
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine FORM	GC/MS/EI	1003
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine FORM	GC/MS/EI/E	1462
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine PFP	GC/MS/EI	999
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine PFP	GC/MS/EI/E	1704
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine PROP	GC/MS/EI/E	158
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine PROP	GC/MS/EI	1547
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine TFA	GC/MS/EI/E	1000
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine TFA	GC/MS/EI	1264
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine TFA	GC/MS/EI/E	1264
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine TFA	GC/MS/CI	1640
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine TFA	GC/MS/EI	1641
1-(2-Methoxy-4,5-methylenedioxyphenyl)butan-2-amine TFA	GC/MS/EI/E	1000
1-(2-Methoxy-4,5-methylenedioxyphenyl)butan-2-amine TFA	GC/MS/EI	1640
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine TFA-A (-H, +Cl)	GC/MS/EI	1421
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine 2TFA I	GC/MS/EI/E	1489
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine 2TFA I	GC/MS/CI	1735
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine 2TFA I	GC/MS/EI	1736

1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine 2TFA II	GC/MS/CI	12
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine 2TFA II	GC/MS/EI	1641
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine 2TFA II	GC/MS/EI/E	1736
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine TMS	GC/MS/EI/E	683
1-(2-Methoxy-3,4-methylenedioxyphenyl)butan-2-amine TMS	GC/MS/EI	1447
1-(2-Methoxy-4,5-methylenedioxyphenyl)butan-2-amine TMS	GC/MS/EI/E	683
1-(2-Methoxy-4,5-methylenedioxyphenyl)butan-2-amine TMS	GC/MS/EI	1296
1-((6-Methoxy-3,4-methylenedioxyphenyl)but-2-yl)iminomethane	GC/MS/EI	1003
1-((6-Methoxy-3,4-methylenedioxyphenyl)but-2-yl)iminomethane	GC/MS/EI/E	1257
1-(2-Methoxy-3,4-methylenedioxyphenyl)-2-nitrobut-1-ene	GC/MS/EI	1460
1-(2-Methoxy-4,5-methylenedioxyphenyl)-2-nitrobut-1-ene	GC/MS/EI	1460
3-Methoxy-4,5-methylenedioxyphenyl-2-nitro-but-1-ene	GC/MS/EI	571
3-Methoxy-4,5-methylenedioxyphenyl-2-nitro-ethene	GC/MS/EI	1083
3-Methoxy-4,5-methylenedioxyphenyl-2-nitro-prop-1-ene	GC/MS/EI	1184
5-Methoxy-2-methylindol-3-acetic acid	DI/MS/EI	1066
4-Methoxy-1-methyl-2-oxo-pyridine-3-carbonitrile	GC/MS/EI	983
2-Methoxy-4-methyl-phenol	GC/MS/EI	630
2-Methoxy-4-methylphenol	GC/MS/EI	630
4-(Methoxymethyl)phenol	GC/MS/EI	499
4-(Methoxymethyl)phenol	GC/MS/EI/E	766
4-Methoxymethylphenol	GC/MS/EI/E	499
4-Methoxymethylphenol	GC/MS/EI	766
4-Methoxy-6-methyl-5,6,7,8-tetrahydro-1,3-dioxolo[4,5-g]isochinoline	GC/MS/EI	17
4-Methoxy-6-methyl-5,6,7,8-tetrahydro-1,3-dioxolo[4,5-g]isochinoline	GC/MS/EI	1345
4-(6-Methoxynaphthalen-2-yl)butan-2-one	GC/MS/EI	1051
2-(6-Methoxynaphthalen-2-yl)propanoic acid	GC/MS/EI	1163
2-(6-Methoxynaphthalen-2-yl)propanoic acid	GC/MS/EI	1164
2-(6-Methoxynaphthalen-2-yl)propanoic acid methyl ester	GC/MS/EI	1163
4-(6-Methoxy-2-naphthyl)butan-2-one	GC/MS/EI	1051
4-Methoxyphenethylamine	GC/MS/EI	622
4-Methoxyphenethylamine	GC/MS/EI/E	870
2-Methoxyphenol	GC/MS/EI	511
3-Methoxy-phenol	GC/MS/EI	636
4-Methoxyphenol	GC/MS/EI	511
3-(2-Methoxyphenothiazin-10-yl)-N,N,2-trimethyl-propan-1-amine	GC/MS/EI	120
3-(2-Methoxyphenothiazin-10-yl)-N,N,2-trimethyl-propan-1-amine	GC/MS/EI	151
3-(2-Methoxyphenothiazin-10-yl)-N,N,2-trimethyl-propan-1-amine	GC/MS/EI/E	441
3-(2-Methoxyphenoxy)propane-1,2-diol	GC/MS/EI	633
1-(2-Methoxyphenyl)-2-(N-iso-propylamino)propan-1-one	GC/MS/EI	308
1-(2-Methoxyphenyl)-2-(N-iso-propylamino)propan-1-one	GC/MS/EI/E	719
1-(4-Methoxyphenyl)-acetone	GC/MS/CI	614
1-(4-Methoxyphenyl)-acetone	GC/MS/EI/E	620
1-(4-Methoxyphenyl)-acetone	GC/MS/EI	989
1-(4-Methoxyphenyl)-acetone	GC/MS/EI	996

2-Methoxyphenylacetone	GC/MS/EI	378
4-(4-Methoxyphenyl)-1-butanol	GC/MS/EI/E	622
4-(4-Methoxyphenyl)-1-butanol	GC/MS/EI	1126
4-(4-Methoxyphenyl)butyricacid	GC/MS/EI	621
2-(4-Methoxyphenyl)ethanamine	GC/MS/EI/E	622
2-(4-Methoxyphenyl)ethanamine	GC/MS/EI	870
1-(4-Methoxyphenyl)ethanone	GC/MS/EI	716
4-Methoxy-6-(2-phenylethenyl)-5,6-dihydropyran-2-one	GC/MS/EI	182
1-(4-Methoxyphenyl)-2- <i>iso</i> -propylaminopropan-1-one TFA	GC/MS/EI	723
1-(4-Methoxyphenyl)-2- <i>iso</i> -propylaminopropan-1-one TFA	GC/MS/EI/E	1137
(4-Methoxyphenyl)methanol	GC/MS/EI	519
1-(3-Methoxyphenyl)-2-(methylaminomethyl)cyclohexan-1-ol	GC/MS/EI	58
1-(3-Methoxyphenyl)-2-(methylaminomethyl)cyclohexan-1-ol	GC/MS/EI/E	1174
1-(3-Methoxyphenyl)-2-(methylaminomethyl)cyclohexan-1-ol	GC/MS/EI	1451
3-(3-Methoxyphenyl)-3-methylamino-propan-2-one	GC/MS/EI/E	861
3-(3-Methoxyphenyl)-3-methylamino-propan-2-one	GC/MS/EI	886
3-(3-Methoxyphenyl)-3-methylamino-propan-2-one AC	GC/MS/EI/E	868
3-(3-Methoxyphenyl)-3-methylamino-propan-2-one AC	GC/MS/EI	1206
1-(3-Methoxyphenyl)-1-methylamino-propan-2-one TFA	GC/MS/EI	523
1-(3-Methoxyphenyl)-1-methylamino-propan-2-one TFA	GC/MS/EI/E	1446
1-(2-Methoxyphenyl)-2-(methyl- <i>iso</i> -propylamino)propan-1-one	GC/MS/EI	432
1-(2-Methoxyphenyl)-2-(methyl- <i>iso</i> -propylamino)propan-1-one	GC/MS/EI/E	719
5-(4-Methoxyphenyl)-3-methyl-5-phenyl-2,4-imidazolidione	GC/MS/EI	1595
1-(4-Methoxyphenyl)-2-nitrobut-1-ene	GC/MS/EI	944
1-(2-Methoxyphenyl)-2-nitroprop-1-ene	GC/MS/EI	689
1-(3-Methoxyphenyl)-2-nitroprop-1-ene	GC/MS/EI	1197
1-(4-Methoxyphenyl)-2-nitroprop-1-ene	GC/MS/EI	821
1-(4-Methoxyphenyl)-2-nitroprop-1-ene	GC/MS/EI	823
1-(4-Methoxyphenyl)-2-nitroprop-1-ene	GC/MS/EI/E	1204
1-(4-Methoxyphenyl)-2-nitroprop-1-ene I	GC/MS/EI	821
1-(4-Methoxyphenyl)-2-nitroprop-1-ene II	GC/MS/EI	823
1-(4-Methoxyphenyl)-2-nitroprop-1-ene II	GC/MS/EI/E	1204
1-(2-Methoxyphenyl)propan-2-amine	GC/MS/EI/E	48
1-(2-Methoxyphenyl)propan-2-amine	GC/MS/EI/E	623
1-(2-Methoxyphenyl)propan-2-amine	GC/MS/EI	851
1-(2-Methoxyphenyl)propan-2-amine	GC/MS/CI	993
1-(3-Methoxyphenyl)propan-2-amine	GC/MS/CI	45
1-(3-Methoxyphenyl)propan-2-amine	GC/MS/EI/E	373
1-(3-Methoxyphenyl)propan-2-amine	GC/MS/EI/E	378
1-(3-Methoxyphenyl)propan-2-amine	GC/MS/EI	851
1-(4-Methoxyphenyl)propan-2-amine	GC/MS/EI/E	48
1-(4-Methoxyphenyl)propan-2-amine	GC/MS/CI	49
1-(4-Methoxyphenyl)propan-2-amine	GC/MS/EI	624
1-(4-Methoxyphenyl)propan-2-amine	GC/MS/EI	625

1-(4-Methoxyphenyl)propan-2-amine	GC/MS/EI/E	628
1-(4-Methoxyphenyl)propan-2-amine	GC/MS/EI	851
4'-Methoxyphenyl-2-propanol	GC/MS/EI/E	610
4'-Methoxyphenyl-2-propanol	GC/MS/EI	1008
2'-Methoxyphenyl-2-propanone	GC/MS/EI	378
3'-Methoxyphenyl-2-propanone	GC/MS/EI	26
1-(2-Methoxyphenyl)-2-propanone-oxime	GC/MS/CI	615
1-(2-Methoxyphenyl)-2-propanone-oxime	GC/MS/EI	835
1-(2-Methoxyphenyl)-2-propanone-oxime	GC/MS/EI/E	1108
1-(3-Methoxyphenyl)-2-propanone-oxime	GC/MS/EI	1109
1-(3-Methoxyphenyl)-2-propanone-oxime	GC/MS/CI	1118
1-(4-Methoxyphenyl)-2-propanone-oxime	GC/MS/CI	615
1-(4-Methoxyphenyl)-2-propanone-oxime	GC/MS/EI	1118
[1-(4-Methoxyphenyl)propan-2-yl](methyl)azan	GC/MS/EI/E	123
[1-(4-Methoxyphenyl)propan-2-yl](methyl)azan	GC/MS/EI	608
3-(4-Methoxyphenyl)-2-propenoic acid 2-ethylhexyl ester	GC/MS/EI	1104
3-(4-Methoxyphenyl)-2-propenoic acid 2-ethylhexyl ester	GC/MS/EI/E	1114
3-(4-Methoxyphenyl)propionicacid	GC/MS/EI/E	622
3-(4-Methoxyphenyl)propionicacid	GC/MS/EI	1126
4-Methoxyphenylprop-2-yl-morpholine	GC/MS/EI	557
4-Methoxyphenylprop-2-yl-morpholine	GC/MS/CI	557
4-Methoxyphenylprop-2-yl-morpholine	GC/MS/EI/E	573
1-(4-Methoxyphenyl)-2-(1-pyrrolidinyl)propan-1-one	GC/MS/EI	406
1-(4-Methoxyphenyl)-2-(1-pyrrolidinyl)propan-1-one	GC/MS/EI	407
1-(4-Methoxyphenyl)-2-(1-pyrrolidinyl)propan-1-one	GC/MS/CI	413
1-(4-Methoxyphenyl)-2-(1-pyrrolidinyl)propan-1-one	GC/MS/EI/E	419
1-(3-Methoxyphenyl)-2-piperidino-1-propanone	GC/MS/EI/E	529
1-(3-Methoxyphenyl)-2-piperidino-1-propanone	GC/MS/EI	535
1-Methoxy-4-prop-2-enyl-benzene	GC/MS/EI	842
2-Methoxy-4-prop-2-enyl-phenol	GC/MS/EI	982
2-Methoxy-4-prop-2-enyl-phenol	GC/MS/EI	989
2-Methoxy-4-(1-propenyl)phenol AC	GC/MS/EI	990
1-Methoxy-4-propyl-benzene	GC/MS/EI/E	620
1-Methoxy-4-propyl-benzene	GC/MS/EI	867
(3-Methoxypropyl)(1-phenyl-cyclohexyl)azan	GC/MS/CI	368
(3-Methoxypropyl)(1-phenyl-cyclohexyl)azan	GC/MS/EI	1252
4-Methoxysalicylaldehyde	GC/MS/EI	888
1-Methoxy-4-[2,2,2-trichloro-1-(4-methoxyphenyl)ethyl]benzene	GC/MS/EI/E	1371
1-Methoxy-4-[2,2,2-trichloro-1-(4-methoxyphenyl)ethyl]benzene	GC/MS/EI	1372
1-Methoxy-4-[2,2,2-trichloro-1-(4-methoxyphenyl)ethyl]benzene	GC/MS/CI	1374
2-[[5-Methoxy-1-[4-(trifluoromethyl)phenyl]pentylidene]amino]oxyethanamine	GC/MS/EI/E	2
2-[[5-Methoxy-1-[4-(trifluoromethyl)phenyl]pentylidene]amino]oxyethanamine	GC/MS/EI	68
2-[[5-Methoxy-1-[4-(trifluoromethyl)phenyl]pentylidene]amino]oxyethanamine	GC/MS/EI	192
5-Methoxytryptamine	GC/MS/EI	941

6-Methoxytryptamine	GC/MS/EI	941
5-Methoxytryptamine AC	GC/MS/EI	1061
6-Methoxytryptamine AC	GC/MS/EI	1062
2-Methoxy-4-vinylphenol	GC/MS/EI	736
Methtryptoline	GC/MS/EI	807
Methyl (E)-2-[2-[6-(2-cyanophenoxy)pyrimidin-4-yl]oxyphenyl]-3-methoxy-prop-2-enoate	GC/MS/EI	1681
Methyl-(E)-3-methoxy-2-{2-[6-(trifluoromethyl)-2-pyridyloxymethyl]phenyl}acrylate	GC/MS/EI/E	814
Methyl-(E)-3-methoxy-2-{2-[6-(trifluoromethyl)-2-pyridyloxymethyl]phenyl}acrylate	GC/MS/EI	1610
4-Methyl-10 <i>H</i> -acridin-9-one	GC/MS/EI	1296
1-Methyl-9 <i>H</i> - β -carboline	GC/MS/EI	1144
1-Methyl-3 <i>H</i> -imidazole-2-thione	GC/MS/EI	547
2-Methyl-1 <i>H</i> -indole	GC/MS/EI	687
2-Methyl-1 <i>H</i> -indole-3-carboxaldehyde	GC/MS/EI	932
Methyl N-(3,4-dichlorophenyl)carbamate	GC/MS/EI	1171
α -Methyl-N-ethyl-3,4-methylenedioxybenzylamine	GC/MS/EI	1099
α -Methyl-N-ethyl-3,4-methylenedioxybenzylamine	GC/MS/EI/E	1112
α -Methyl-N-ethyl-3,4-methylenedioxybenzylamine AC	GC/MS/EI	988
α -Methyl-N-ethyl-3,4-methylenedioxybenzylamine TFA	GC/MS/EI	1571
α -Methyl-N-ethyl-3,4-methylenedioxybenzylamine TMS	GC/MS/EI/E	1454
α -Methyl-N-ethyl-3,4-methylenedioxybenzylamine TMS	GC/MS/EI	1462
2-Methyl-2-(N-methyl-N- <i>iso</i> -propylamino)propiophenone	GC/MS/EI	544
2-Methyl-2-(N-methyl-N- <i>iso</i> -propylamino)propiophenone	GC/MS/EI/E	563
7-Methyl-N-vanillyl-octamide	GC/MS/EI	759
7-Methyl-N-vanillyl-octamide	GC/MS/EI/E	1588
Methyl-(R,S)-2-(3,4-dichloro- <i>o</i> -tolylloxy)-propionate	GC/MS/EI	1080
Methyl (1S,5R)-8-methyl-8-azabicyclo[3.2.1]oct-3-ene-4-carboxylate	GC/MS/EI	885
Methyl (1S,3S,4R,5R)-3-benzoyloxy-8-methyl-8-azabicyclo[3.2.1]octane-4-carboxylate	GC/MS/EI/E	285
Methyl (1S,3S,4R,5R)-3-benzoyloxy-8-methyl-8-azabicyclo[3.2.1]octane-4-carboxylate	GC/MS/EI/E	1608
Methyl (1S,3S,4R,5R)-3-benzoyloxy-8-methyl-8-azabicyclo[3.2.1]octane-4-carboxylate	GC/MS/EI	1609
Methyl(S)- α -(2-chlorophenyl)-6,7-dihydrothieno[3,2-c]pyridine-5(4 <i>H</i>)-acetate	GC/MS/EI	1493
Methyl-9- <i>Z</i> -hexadecenoate	GC/MS/EI/E	72
Methyl-9- <i>Z</i> -hexadecenoate	GC/MS/EI	1406
Methylacetate	GC/MS/EI	36
4-Methyl-acridone	GC/MS/EI	1296
Methyl-17 α -hydroxy-yohimban-16 α -carboxylate	GC/MS/EI	1688
Methyl-17 α -hydroxy-yohimban-16 α -carboxylate	GC/MS/EI	1689
3-Methylamino-5-methyl-thiazol	GC/MS/EI	661
2-Methylamino-5-nitro-2'-fluorobenzophenone	GC/MS/EI	1531
2-Methylamino-5-nitro-2'-fluorobenzophenone	GC/MS/EI	1533
2-Methylamino-1-phenylbutan-1-one	GC/MS/EI/E	210
2-Methylamino-1-phenylbutan-1-one	GC/MS/EI	266
2-Methylamino-1-phenyl-propan-1-ol	GC/MS/EI/E	93
2-Methylamino-1-phenyl-propan-1-ol	GC/MS/EI/E	112
2-Methylamino-1-phenyl-propan-1-ol	GC/MS/EI/E	129

2-Methylamino-1-phenyl-propan-1-ol	GC/MS/EI	265
2-Methylamino-1-phenyl-propan-1-ol	GC/MS/EI	266
2-Methylamino-1-phenyl-propan-1-ol	GC/MS/CI	269
2-Methylamino-1-phenyl-propan-1-one	GC/MS/EI/E	112
2-Methylamino-1-phenyl-propan-1-one	GC/MS/EI	476
2-(Methylamino)propiophenone TFA	GC/MS/EI	481
2-(Methylamino)propiophenone TFA	GC/MS/EI/E	1483
5-Methyl-7-amino-1,3,5-triazolo-(2,3a)-pyrimidine	GC/MS/EI	846
Methylamphetamine	GC/MS/EI/E	114
Methylamphetamine	GC/MS/EI	369
Methylandrostanolon	GC/MS/EI	1332
8-Methyl-8-azabicyclo[3.2.1]octan-3-ol	GC/MS/EI	283
8-Methyl-8-azabicyclo[3.2.1]octan-3-one	GC/MS/EI	282
8-Methyl-8-azabicyclo[3.2.1]octan-3-one	GC/MS/EI/E	400
8-Methyl-8-azabicyclo[3.2.1]oct-3-ene-4-carboxylic acid	GC/MS/EI	764
8-Methyl-8-azabicyclo[3.2.1]oct-3-ene-4-carboxylic acid	GC/MS/EI	765
(8-Methyl-8-azabicyclo[3.2.1]oct-3-yl) benzoate	GC/MS/EI/E	631
(8-Methyl-8-azabicyclo[3.2.1]oct-3-yl) benzoate	GC/MS/EI	1436
(8-Methyl-8-azabicyclo[3.2.1]oct-3-yl) 3-hydroxy-2-phenyl-propanoate	GC/MS/EI/E	632
(8-Methyl-8-azabicyclo[3.2.1]oct-3-yl) 3-hydroxy-2-phenyl-propanoate	GC/MS/EI	634
(8-Methyl-8-azabicyclo[3.2.1]oct-3-yl) 3-hydroxy-2-phenyl-propanoate	GC/MS/EI/E	636
(8-Methyl-8-azabicyclo[3.2.1]oct-3-yl) 3-hydroxy-2-phenyl-propanoate	GC/MS/EI	640
(8-Methyl-8-azabicyclo[3.2.1]oct-3-yl) 3-hydroxy-2-phenyl-propanoate	GC/MS/CI	1576
2-Methylbenzaldehyde	GC/MS/EI	606
4-Methylbenzaldehyde	GC/MS/EI	597
3-Methylbenzaldehyde-oxime I	GC/MS/EI	737
4-Methylbenzaldehyde oxime I	GC/MS/EI	734
3-Methylbenzaldehyde-oxime II	GC/MS/EI	738
4-Methylbenzaldehyde oxime II	GC/MS/EI	732
3-Methylbenzdehyde	GC/MS/EI	388
Methylbenzene	GC/MS/EI	374
α -Methylbenzeneethanol	GC/MS/EI	390
α -Methylbenzeneethanol	GC/MS/EI/E	392
3-Methyl-benzenemethanamine	GC/MS/EI	469
4-Methylbenzenesulfonamide	GC/MS/EI	371
4-Methylbenzenesulfonamide TMS	GC/MS/EI/E	1373
4-Methylbenzenesulfonamide TMS	GC/MS/EI	1376
4-Methylbenzenesulfonyl isocyanate	GC/MS/EI	368
Methylbenzoate	GC/MS/EI	486
4-Methylbenzoic acid	GC/MS/EI	386
4-Methylbenzoic acid DMBS	GC/MS/EI	1198
4-Methylbenzoic acid DMBS	GC/MS/EI/E	1210
2-Methyl-benzonitrile	GC/MS/EI	583
3-Methyl-benzonitrile	GC/MS/EI	584

4-Methyl-benzonitrile	GC/MS/EI	583
4-Methylbenzoyl chloride	GC/MS/EI	590
4-Methylbenzoyl chloride	GC/MS/EI/E	604
Methyl 3-benzoyloxy-8-azabicyclo[3.2.1]octane-4-carboxylate	GC/MS/EI	1027
Methyl 3-benzoyloxy-8-azabicyclo[3.2.1]octane-4-carboxylate	GC/MS/EI/E	1029
Methyl 3-benzoyloxy-8-azabicyclo[3.2.1]octane-4-carboxylate	GC/MS/EI	1574
Methyl 3-benzoyloxy-8-methyl-8-azabicyclo[3.2.1]octane-4-carboxylate	GC/MS/EI/E	1136
Methyl 3-benzoyloxy-8-methyl-8-azabicyclo[3.2.1]octane-4-carboxylate	GC/MS/EI	1143
Methyl 3-benzoyloxy-8-methyl-8-azabicyclo[3.2.1]octane-4-carboxylate	GC/MS/EI	1610
4-Methylbenzylacetate	GC/MS/EI	624
3-Methylbenzylalcohol	GC/MS/EI	626
4-Methylbenzylalcohol	GC/MS/EI	496
4-Methylbenzylalcohol	GC/MS/EI	625
4-Methylbenzylalcohol TMS	GC/MS/EI	482
3-Methyl- β -ethyl- β -nitrostyrene I	GC/MS/EI	599
4-Methyl- β -ethyl- β -nitrostyrene I	GC/MS/EI	489
4-Methyl- β -ethyl- β -nitrostyrene I	GC/MS/EI/E	1191
3-Methyl- β -ethyl- β -nitrostyrene II	GC/MS/EI	488
4-Methyl- β -ethyl- β -nitrostyrene II	GC/MS/EI	489
4-Methyl- β -ethyl- β -nitrostyrene II	GC/MS/EI/E	1191
4-Methyl- β -methyl- β -nitrostyrene	GC/MS/EI	572
3-Methyl- β -methyl- β -nitrostyrene I	GC/MS/EI	598
3-Methyl- β -methyl- β -nitrostyrene II	GC/MS/EI	572
4-Methyl- β -methyl- β -nitrostyrene II	GC/MS/EI	571
3-Methyl- β -nitrostyrene	GC/MS/EI	571
4-Methyl- β -nitrostyrene	GC/MS/EI	571
3-Methylbutylnitrite	GC/MS/EI/E	9
3-Methylbutylnitrite	GC/MS/EI	82
3-Methylbutylnitrite	GC/MS/EI/E	190
3-Methylbutylnitrite	GC/MS/EI	297
Methyl-butyl-phthalate	GC/MS/EI/E	968
Methyl-butyl-phthalate	GC/MS/EI	987
Methyl-butyl-phthalate	GC/MS/EI/E	1130
Methylcaprate	GC/MS/EI/E	260
Methylcaprate	GC/MS/EI	802
4-Methylcatechol 2AC	GC/MS/EI/E	636
4-Methylcatechol 2AC	GC/MS/EI	1283
Methyl-coumarine-3-carboxylate	GC/MS/EI	821
2-Methyl-3-cyano-3-(3',4'-dimethoxyphenyl)-6-methylaminohexane	GC/MS/EI	990
1-(4-Methyl-1-cyclohex-3-enyl)ethanone	GC/MS/EI	399
Methyl 2-[(2-diethylaminoacetyl)amino]-3-methyl-benzoate	GC/MS/EI/E	339
Methyl 2-[(2-diethylaminoacetyl)amino]-3-methyl-benzoate	GC/MS/EI	360
(2-Methyl-3-diethylamino)propiophenone	GC/MS/EI/E	324
(2-Methyl-3-diethylamino)propiophenone	GC/MS/EI	1256

2-Methyl-2,3-dihydro-1 <i>H</i> -indole	GC/MS/EI	586
2-Methyl-2,3-dihydro-1 <i>H</i> -indole	GC/MS/CI	709
4-Methyl-5,7-dihydroxycoumarin	GC/MS/EI	1192
3-Methyl-3,4-dihydroxy-4-phenyl-1-butyne	GC/MS/EI/E	495
3-Methyl-3,4-dihydroxy-4-phenyl-1-butyne	GC/MS/EI	502
Methyl 3-dimethoxyphosphoryloxybut-2-enoate	GC/MS/EI	654
Methyl 3-dimethoxyphosphoryloxybut-2-enoate	GC/MS/EI	655
Methyl 3-dimethoxyphosphoryloxybut-2-enoate	GC/MS/EI/E	1202
Methyl-(2,6-dimethylphenyl-carbaminat)	GC/MS/EI	829
Methyl 2-[(2,6-dimethylphenyl)-(2-methoxyacetyl)amino]propanoate	GC/MS/EI	68
Methyl 2-[(2,6-dimethylphenyl)-(2-methoxyacetyl)amino]propanoate	GC/MS/EI/E	1452
4-Methyl-3,5-dinitroaniline	GC/MS/EI	1122
4-Methyl-1,2-dinitrobenzene	GC/MS/EI	6
4-Methyl-1,2-dinitrobenzene	GC/MS/EI	1136
3-Methyl-5,5-diphenylhydantoin	GC/MS/EI/E	588
3-Methyl-5,5-diphenylhydantoin	GC/MS/EI	1118
3-Methyl-5,5-diphenylhydantoin	GC/MS/EI	1505
3-Methyl-5,5-diphenyl-2,4-imidazolidinedione	GC/MS/EI	588
3-Methyl-5,5-diphenyl-2,4-imidazolidinedione	GC/MS/EI	1118
3-Methyl-5,5-diphenyl-2,4-imidazolidinedione	GC/MS/EI/E	1505
Methyl-diphenylmethyl-ether	GC/MS/EI	614
Methyl [1-(3,3-diphenylpropyl-methyl-amino)-2-methyl-propan-2-yl] 2,6-dimethyl-4-(3-nitrophenyl)-1,4-dihydropyridine-3,5-dicarboxylate	DI/MS/EI	1410
Methyl [1-(3,3-diphenylpropyl-methyl-amino)-2-methyl-propan-2-yl] 2,6-dimethyl-4-(3-nitrophenyl)-1,4-dihydropyridine-3,5-dicarboxylate	DI/MS/EI/E	1550
Methyldisulfanylmethane	GC/MS/EI	396
4-Methyl-2,6-ditert-butyl-phenol	GC/MS/EI	1260
Methyldodecanoate	GC/MS/EI	258
Methyldodecanoate	GC/MS/EI/E	802
Methyldopa-A (-H ₂ O) 3AC	GC/MS/EI	630
Methyldopa-A (-H ₂ O) 3AC	GC/MS/EI/E	1541
Methyldopa-A 2TFA -H ₂ O	GC/MS/EI	1342
Methyldopa-A 2TFA -H ₂ O	GC/MS/EI/E	1346
Methyldopa-A 3TFA -H ₂ O	GC/MS/EI/E	1635
Methyldopa-A 3TFA -H ₂ O	GC/MS/EI	1636
Methylecgonidine	GC/MS/EI	885
Methylecgonine	GC/MS/EI	282
Methylecgonine	GC/MS/EI/E	1230
Methylecgonine AC	GC/MS/EI	284
Methylecgonine AC	GC/MS/EI	285
Methylecgonine AC	GC/MS/EI/E	1424
2,2'-Methylene-bis-6-(1,1-dimethylethyl)-4-ethyl-phenol	GC/MS/EI	1190
2,2'-Methylene-bis-4-methyl-6- <i>tert</i> -butylphenol	GC/MS/EI	1190

Methylene-bis(methyl- <i>tert</i> -butyl)phenol	GC/MS/EI	1095
2,2'-Methylene-bis(6- <i>tert</i> -butyl-4-methylphenol)	GC/MS/EI	1095
3,4-Methylenedioxyacetophenone	GC/MS/EI	850
2,3-Methylenedioxyamphetamine	GC/MS/EI	41
2,3-Methylenedioxyamphetamine	GC/MS/EI/E	66
2,3-Methylenedioxyamphetamine	GC/MS/CI	735
2,3-Methylenedioxyamphetamine	GC/MS/EI/E	743
2,3-Methylenedioxyamphetamine	GC/MS/EI	978
3,4-Methylenedioxyamphetamine	GC/MS/EI/E	66
3,4-Methylenedioxyamphetamine	GC/MS/EI	739
3,4-Methylenedioxyamphetamine	GC/MS/EI/E	747
3,4-Methylenedioxyamphetamine	GC/MS/EI	750
3,4-Methylenedioxyamphetamine	GC/MS/EI/E	756
3,4-Methylenedioxyamphetamine	GC/MS/CI	760
3,4-Methylenedioxyamphetamine	GC/MS/EI	971
2,3-Methylenedioxyamphetamine AC	GC/MS/EI	953
2,3-Methylenedioxyamphetamine AC	GC/MS/EI/E	972
3,4-Methylenedioxyamphetamine AC	GC/MS/EI	64
3,4-Methylenedioxyamphetamine AC	GC/MS/EI	956
3,4-Methylenedioxyamphetamine AC	GC/MS/EI/E	958
3,4-Methylenedioxyamphetamine AC	GC/MS/EI	961
3,4-Methylenedioxyamphetamine AC	GC/MS/EI	971
3,4-Methylenedioxyamphetamine AC	GC/MS/EI/E	979
3,4-Methylenedioxyamphetamine-D ₅	GC/MS/EI/E	739
3,4-Methylenedioxyamphetamine-D ₅	GC/MS/EI	1744
3,4-Methylenedioxyamphetamine HCF	GC/MS/EI/E	725
3,4-Methylenedioxyamphetamine HCF	GC/MS/EI	1275
3,4-Methylenedioxyamphetamine PFO	GC/MS/EI/E	724
3,4-Methylenedioxyamphetamine PFO	GC/MS/EI	975
3,4-Methylenedioxyamphetamine PFP	GC/MS/EI/E	724
3,4-Methylenedioxyamphetamine PFP	GC/MS/EI	974
3,4-Methylenedioxyamphetamine PFP	GC/MS/EI/E	1650
3,4-Methylenedioxyamphetamine PROP	GC/MS/EI/E	54
3,4-Methylenedioxyamphetamine PROP	GC/MS/EI	973
2,3-Methylenedioxyamphetamine TFA	GC/MS/EI/E	956
2,3-Methylenedioxyamphetamine TFA	GC/MS/EI	1533
3,4-Methylenedioxyamphetamine TFA	GC/MS/EI	733
3,4-Methylenedioxyamphetamine TFA	GC/MS/EI	957
2,3-Methylenedioxyamphetamine TMS	GC/MS/EI	237
2,3-Methylenedioxyamphetamine TMS	GC/MS/EI/E	581
2,3-Methylenedioxybenzaldehyde	GC/MS/EI	849
3,4-Methylenedioxycinnamic acid	GC/MS/EI	1193
3,4-Methylenedioxycinnamic acid TMS	GC/MS/EI	1068

3,4-Methylenedioxy-cinnamic acid ethylester	GC/MS/EI	9
3,4-Methylenedioxy-cinnamic acid methylester	GC/MS/EI	1265
2,3-Methylenedioxyethamphetamine	GC/MS/EI	202
2,3-Methylenedioxyethamphetamine	GC/MS/EI	225
2,3-Methylenedioxyethamphetamine	GC/MS/EI/E	270
2,3-Methylenedioxyethamphetamine	GC/MS/CI	735
2,3-Methylenedioxyethamphetamine	GC/MS/EI/E	1283
3,4-Methylenedioxyethamphetamine HCF	GC/MS/EI/E	1235
3,4-Methylenedioxyethamphetamine HCF	GC/MS/EI	1244
2,3-Methylenedioxyethamphetamine PFP	GC/MS/EI	1334
2,3-Methylenedioxyethamphetamine PFP	GC/MS/EI/E	1342
2,3-Methylenedioxyethamphetamine TMS	GC/MS/EI	241
2,3-Methylenedioxyethamphetamine TMS	GC/MS/EI/E	813
2,3-Methylenedioxyethylamphetamine	GC/MS/EI	202
2,3-Methylenedioxyethylamphetamine	GC/MS/EI/E	225
2,3-Methylenedioxyethylamphetamine	GC/MS/EI	270
2,3-Methylenedioxyethylamphetamine	GC/MS/EI/E	735
2,3-Methylenedioxyethylamphetamine	GC/MS/CI	1283
3,4-Methylenedioxyethylamphetamine	GC/MS/EI	225
3,4-Methylenedioxyethylamphetamine	GC/MS/CI	718
3,4-Methylenedioxyethylamphetamine	GC/MS/EI/E	1280
2,3-Methylenedioxyethylamphetamine AC	GC/MS/EI/E	213
2,3-Methylenedioxyethylamphetamine AC	GC/MS/EI/E	218
2,3-Methylenedioxyethylamphetamine AC	GC/MS/EI	550
2,3-Methylenedioxyethylamphetamine AC	GC/MS/EI	969
3,4-Methylenedioxyethylamphetamine BUT	GC/MS/EI/E	227
3,4-Methylenedioxyethylamphetamine BUT	GC/MS/EI	976
3,4-Methylenedioxyethylamphetamine-D ₅	GC/MS/EI	1753
3,4-Methylenedioxyethylamphetamine PFP	GC/MS/EI/E	959
3,4-Methylenedioxyethylamphetamine PFP	GC/MS/EI	1342
3,4-Methylenedioxyethylamphetamine PROP	GC/MS/EI	227
3,4-Methylenedioxyethylamphetamine PROP	GC/MS/EI/E	975
Methylenedioxymetamfetamin	GC/MS/EI	106
Methylenedioxymetamfetamin	GC/MS/CI	126
Methylenedioxymetamfetamin	GC/MS/EI/E	166
Methylenedioxymetamfetamin	GC/MS/EI/E	717
Methylenedioxymetamfetamin	GC/MS/EI	1212
2,3-Methylenedioxymethamphetamine	GC/MS/CI	162
2,3-Methylenedioxymethamphetamine	GC/MS/EI/E	715
2,3-Methylenedioxymethamphetamine	GC/MS/EI	1212
3,4-Methylenedioxymethamphetamine	GC/MS/CI	106
3,4-Methylenedioxymethamphetamine	GC/MS/EI	126
3,4-Methylenedioxymethamphetamine	GC/MS/EI	166
3,4-Methylenedioxymethamphetamine	GC/MS/EI/E	717

3,4-Methylenedioxyamphetamine	GC/MS/EI/E	1212
2,3-Methylenedioxyamphetamine AC	GC/MS/EI	132
2,3-Methylenedioxyamphetamine AC	GC/MS/EI/E	970
3,4-Methylenedioxyamphetamine AC	GC/MS/EI/E	132
3,4-Methylenedioxyamphetamine AC	GC/MS/EI	973
Methylenedioxyamphetamine-D ₅ PFO	GC/MS/EI	989
Methylenedioxyamphetamine-D ₅ TFA	GC/MS/EI	932
3,4-Methylenedioxyamphetamine HCF	GC/MS/EI	1166
3,4-Methylenedioxyamphetamine HCF	GC/MS/EI/E	1171
3,4-Methylenedioxyamphetamine PFO	GC/MS/EI	960
3,4-Methylenedioxyamphetamine PFO	GC/MS/EI/E	1749
3,4-Methylenedioxyamphetamine PFP	GC/MS/EI	1254
2,3-Methylenedioxyamphetamine TFA	GC/MS/EI/E	955
2,3-Methylenedioxyamphetamine TFA	GC/MS/EI	974
2,3-Methylenedioxyamphetamine TMS	GC/MS/EI/E	680
2,3-Methylenedioxyamphetamine TMS	GC/MS/EI	692
3,4-Methylenedioxyamphetamine TMS	GC/MS/EI	681
3,4-Methylenedioxyamphetamine TMS	GC/MS/EI/E	692
3,4-Methylenedioxy-6-nitro-benzaldehyde	GC/MS/EI/E	178
3,4-Methylenedioxy-6-nitro-benzaldehyde	GC/MS/EI	1218
3,4-Methylenedioxy-2-nitro-benzonitrile	GC/MS/EI	1195
2,3-Methylenedioxyphenethylamine	GC/MS/EI	5
2,3-Methylenedioxyphenethylamine	GC/MS/CI	851
3,4-Methylenedioxyphenethylamine	GC/MS/EI/E	4
3,4-Methylenedioxyphenethylamine	GC/MS/EI	847
3,4-Methylenedioxyphenethylamine	GC/MS/CI	994
2,3-Methylenedioxyphenethylamine AC	GC/MS/EI	833
2,3-Methylenedioxyphenethylamine AC	GC/MS/EI/E	1271
3,4-Methylenedioxyphenethylamine AC	GC/MS/EI	839
3,4-Methylenedioxyphenethylamine AC	GC/MS/EI/E	1271
2,3-Methylenedioxyphenethylamine-A (CH ₂ O)	GC/MS/EI	15
2,3-Methylenedioxyphenethylamine-A (CH ₂ O)	GC/MS/EI/E	1086
3,4-Methylenedioxyphenethylamine 2BUT	GC/MS/EI	833
3,4-Methylenedioxyphenethylamine 2BUT	GC/MS/EI/E	855
3,4-Methylenedioxyphenethylamine BUT	GC/MS/EI/E	832
3,4-Methylenedioxyphenethylamine BUT	GC/MS/EI	856
2,3-Methylenedioxyphenethylamine PFP	GC/MS/EI	838
2,3-Methylenedioxyphenethylamine PFP	GC/MS/EI/E	1624
3,4-Methylenedioxyphenethylamine 2PROP	GC/MS/EI	833
3,4-Methylenedioxyphenethylamine 2PROP	GC/MS/EI/E	856
3,4-Methylenedioxyphenethylamine PROP	GC/MS/EI	832
3,4-Methylenedioxyphenethylamine PROP	GC/MS/EI/E	855
2,3-Methylenedioxyphenethylamine TFA	GC/MS/EI	838

2,3-Methylenedioxyphenethylamine TFA	GC/MS/EI/E	1489
1-(3,4-Methylenedioxyphenyl)-2-N,N-ethylmethylamino-1-propanone	GC/MS/EI	313
1-(3,4-Methylenedioxyphenyl)-2-N,N-ethylmethylamino-1-propanone	GC/MS/EI/E	354
1-(3,4-Methylenedioxyphenyl)-2-N,N- <i>iso</i> -propylmethylamino-1-propanone	GC/MS/EI/E	431
1-(3,4-Methylenedioxyphenyl)-2-N,N- <i>iso</i> -propylmethylamino-1-propanone	GC/MS/EI	455
1-(3,4-Methylenedioxyphenyl)-2-bromopropane	GC/MS/EI	718
1-(3,4-Methylenedioxyphenyl)-2-bromopropane	GC/MS/EI/E	973
1-(3,4-Methylenedioxyphenyl)-3-bromopropane	GC/MS/EI/E	980
1-(3,4-Methylenedioxyphenyl)-3-bromopropane	GC/MS/EI	1478
1-(2,3-Methylenedioxyphenyl)butan-2-amine	GC/MS/EI	96
1-(2,3-Methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	154
1-(2,3-Methylenedioxyphenyl)butan-2-amine	GC/MS/CI	273
1-(2,3-Methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	718
1-(2,3-Methylenedioxyphenyl)butan-2-amine	GC/MS/EI	1207
1-(3,4-Methylenedioxyphenyl)butan-2-amine	GC/MS/EI	126
1-(3,4-Methylenedioxyphenyl)butan-2-amine	GC/MS/EI	155
1-(3,4-Methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	739
1-(3,4-Methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	749
1-(3,4-Methylenedioxyphenyl)butan-2-amine	GC/MS/EI	985
1-(3,4-Methylenedioxyphenyl)butan-2-amine	GC/MS/CI	1095
2-(2,3-Methylenedioxyphenyl)butan-1-amine	GC/MS/EI	6
2-(2,3-Methylenedioxyphenyl)butan-1-amine	GC/MS/CI	1208
2-(3,4-Methylenedioxyphenyl)butan-1-amine	GC/MS/EI/E	6
2-(3,4-Methylenedioxyphenyl)butan-1-amine	GC/MS/CI	984
2-(3,4-Methylenedioxyphenyl)butan-1-amine	GC/MS/EI	984
2-(3,4-Methylenedioxyphenyl)butan-1-amine	GC/MS/EI	999
2-(3,4-Methylenedioxyphenyl)butan-1-amine	GC/MS/EI/E	1199
4-Methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	126
4-Methylenedioxyphenyl)butan-2-amine	GC/MS/EI	155
4-Methylenedioxyphenyl)butan-2-amine	GC/MS/CI	739
4-Methylenedioxyphenyl)butan-2-amine	GC/MS/EI	749
4-Methylenedioxyphenyl)butan-2-amine	GC/MS/EI	985
4-Methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	1095
1-(2,3-Methylenedioxyphenyl)butan-2-amine 2AC	GC/MS/EI	25
1-(2,3-Methylenedioxyphenyl)butan-2-amine 2AC	GC/MS/EI/E	1091
1-(2,3-Methylenedioxyphenyl)butan-2-amine AC	GC/MS/EI/E	134
1-(2,3-Methylenedioxyphenyl)butan-2-amine AC	GC/MS/EI	1075
1-(2,3-Methylenedioxyphenyl)butan-2-amine AC	GC/MS/EI	1090
1-(2,3-Methylenedioxyphenyl)butan-2-amine AC	GC/MS/EI/E	1399
1-(3,4-Methylenedioxyphenyl)butan-2-amine AC	GC/MS/EI	1075
1-(3,4-Methylenedioxyphenyl)butan-2-amine AC	GC/MS/EI/E	1078
1-(3,4-Methylenedioxyphenyl)butan-2-amine AC	GC/MS/EI	1090
2-(2,3-Methylenedioxyphenyl)butan-1-amine 2AC	GC/MS/EI	27
2-(2,3-Methylenedioxyphenyl)butan-1-amine 2AC	GC/MS/EI/E	1089

2-(2,3-Methylenedioxyphenyl)butan-1-amine AC	GC/MS/EI/E	1073
2-(2,3-Methylenedioxyphenyl)butan-1-amine AC	GC/MS/EI	1399
2-(3,4-Methylenedioxyphenyl)butan-1-amine AC	GC/MS/EI	1074
2-(3,4-Methylenedioxyphenyl)butan-1-amine AC	GC/MS/EI/E	1077
2-(3,4-Methylenedioxyphenyl)butan-1-amine AC	GC/MS/EI	1090
1-(2,3-Methylenedioxyphenyl)butan-2-amine-A (CH ₂ O)	GC/MS/EI	184
1-(2,3-Methylenedioxyphenyl)butan-2-amine-A (CH ₂ O)	GC/MS/EI/E	271
1-(3,4-Methylenedioxyphenyl)butan-2-amine-A (CH ₂ O)	GC/MS/EI	187
2-(2,3-Methylenedioxyphenyl)butan-1-amine-A (CH ₂ O)	GC/MS/EI/E	15
2-(2,3-Methylenedioxyphenyl)butan-1-amine-A (CH ₂ O)	GC/MS/EI	1258
2-(3,4-Methylenedioxyphenyl)butan-1-amine-A (CH ₂ O)	GC/MS/EI/E	964
2-(3,4-Methylenedioxyphenyl)butan-1-amine-A (CH ₂ O)	GC/MS/EI	1259
1-(2,3-Methylenedioxyphenyl)butan-2-amine-A (+Cl, -H) TFA	GC/MS/EI	896
1-(2,3-Methylenedioxyphenyl)butan-2-amine-A (+Cl, -H) TFA	GC/MS/EI/E	1302
1-(2,3-Methylenedioxyphenyl)butan-2-amine-A (+Cl, -H) TFA	GC/MS/EI	1311
2-(3,4-Methylenedioxyphenyl)butan-1-amine BUT	GC/MS/EI/E	1073
2-(3,4-Methylenedioxyphenyl)butan-1-amine BUT	GC/MS/EI	1094
1-(3,4-Methylenedioxyphenyl)butan-2-amine FORM	GC/MS/EI/E	1083
1-(3,4-Methylenedioxyphenyl)butan-2-amine FORM	GC/MS/EI	1352
1-(3,4-Methylenedioxyphenyl)butan-2-amine PFO	GC/MS/EI	726
1-(3,4-Methylenedioxyphenyl)butan-2-amine PFO	GC/MS/EI/E	1092
1-(2,3-Methylenedioxyphenyl)butan-2-amine PFP	GC/MS/EI/E	1074
1-(2,3-Methylenedioxyphenyl)butan-2-amine PFP	GC/MS/EI	1671
2-(2,3-Methylenedioxyphenyl)butan-1-amine PFP	GC/MS/EI/E	726
2-(2,3-Methylenedioxyphenyl)butan-1-amine PFP	GC/MS/EI	1671
2-(3,4-Methylenedioxyphenyl)butan-1-amine 2PFP I	GC/MS/EI/E	975
2-(3,4-Methylenedioxyphenyl)butan-1-amine 2PFP I	GC/MS/EI	1672
2-(3,4-Methylenedioxyphenyl)butan-1-amine 2PFP II	GC/MS/EI	1670
2-(3,4-Methylenedioxyphenyl)butan-1-amine 2PFP II	GC/MS/EI/E	1673
1-(3,4-Methylenedioxyphenyl)butan-2-amine PROP	GC/MS/EI	157
1-(3,4-Methylenedioxyphenyl)butan-2-amine PROP	GC/MS/EI/E	1092
2-(3,4-Methylenedioxyphenyl)butan-1-amine 2PROP	GC/MS/EI/E	1073
2-(3,4-Methylenedioxyphenyl)butan-1-amine 2PROP	GC/MS/EI	1092
1-(2,3-Methylenedioxyphenyl)butan-2-amine TFA	GC/MS/EI	1077
1-(2,3-Methylenedioxyphenyl)butan-2-amine TFA	GC/MS/EI	1078
1-(2,3-Methylenedioxyphenyl)butan-2-amine TFA	GC/MS/EI/E	1575
1-(3,4-Methylenedioxyphenyl)butan-2-amine 2TFA	GC/MS/EI/E	1077
1-(3,4-Methylenedioxyphenyl)butan-2-amine 2TFA	GC/MS/EI	1092
1-(3,4-Methylenedioxyphenyl)butan-2-amine TFA	GC/MS/EI/E	726
1-(3,4-Methylenedioxyphenyl)butan-2-amine TFA	GC/MS/EI	1077
1-(3,4-Methylenedioxyphenyl)butan-2-amine TFA	GC/MS/EI	1574
2-(2,3-Methylenedioxyphenyl)butan-1-amine TFA	GC/MS/EI/E	725

2-(2,3-Methylenedioxyphenyl)butan-1-amine TFA	GC/MS/EI	1574
2-(3,4-Methylenedioxyphenyl)butan-1-amine TFA	GC/MS/EI	965
2-(3,4-Methylenedioxyphenyl)butan-1-amine TFA	GC/MS/EI/E	969
2-(3,4-Methylenedioxyphenyl)butan-1-amine TFA	GC/MS/EI	1574
1-(3,4-Methylenedioxyphenyl)butan-2-amine TFA-A (+Cl, -H)	GC/MS/EI	1300
1-(2,3-Methylenedioxyphenyl)butan-2-amine TMS	GC/MS/EI/E	239
1-(2,3-Methylenedioxyphenyl)butan-2-amine TMS	GC/MS/EI	693
1-(3,4-Methylenedioxyphenyl)butan-2-amine TMS	GC/MS/EI	682
1-(3,4-Methylenedioxyphenyl)butan-2-amine TMS	GC/MS/EI/E	692
2-(3,4-Methylenedioxyphenyl)butan-1-amine TMS	GC/MS/EI	236
2-(3,4-Methylenedioxyphenyl)butan-1-amine TMS	GC/MS/EI/E	1454
1-(3,4-Methylenedioxyphenyl)butan-1-ol	GC/MS/EI	878
1-(3,4-Methylenedioxyphenyl)butan-1-ol	GC/MS/EI/E	1213
1-(3,4-Methylenedioxyphenyl)butan-2-ol	GC/MS/EI	736
1-(3,4-Methylenedioxyphenyl)butan-2-one	GC/MS/EI	727
1-(3,4-Methylenedioxyphenyl)butan-2-oxime I	GC/MS/EI	1270
1-(3,4-Methylenedioxyphenyl)butan-2-oxime II	GC/MS/EI	940
1-(3,4-Methylenedioxyphenyl)but-1-ene	GC/MS/EI	1083
1-(3,4-Methylenedioxyphenyl)butyl-1-chloride	GC/MS/EI/E	980
1-(3,4-Methylenedioxyphenyl)butyl-1-chloride	GC/MS/EI	1313
1-(3,4-Methylenedioxyphenyl)butyl-2-chloride	GC/MS/EI/E	736
1-(3,4-Methylenedioxyphenyl)butyl-2-chloride	GC/MS/EI	750
3,4-Methylenedioxyphenylbut-3-yl-morpholine	GC/MS/EI	670
3,4-Methylenedioxyphenylbut-3-yl-morpholine	GC/MS/EI/E	679
1-(3,4-Methylenedioxyphenyl)-2-chloropropane	GC/MS/EI/E	728
1-(3,4-Methylenedioxyphenyl)-2-chloropropane	GC/MS/EI	967
1-(3,4-Methylenedioxyphenyl)-2-chloropropane	GC/MS/CI	1226
5-(3,4-Methylenedioxyphenyl)-cis,cis-2,4-pentadienoylpiperidine	GC/MS/EI	566
1-(3,4-Methylenedioxyphenyl)-2-dimethylamino-1-propanone	GC/MS/EI/E	207
1-(3,4-Methylenedioxyphenyl)-2-dimethylamino-1-propanone	GC/MS/EI	242
1-(3,4-Methylenedioxyphenyl)ethanol	GC/MS/EI	392
1-(3,4-Methylenedioxyphenyl)-2-ethylamino-1-propanone	GC/MS/EI	199
1-(3,4-Methylenedioxyphenyl)-2-ethylamino-1-propanone	GC/MS/EI/E	242
1-(3,4-Methylenedioxyphenyl)-2-ethylaminopropan-1-one TFA	GC/MS/EI	852
1-(3,4-Methylenedioxyphenyl)-2-ethylaminopropan-1-one TFA	GC/MS/EI/E	1636
1-(3,4-Methylenedioxyphenyl)ethylbromide	GC/MS/EI/E	737
1-(3,4-Methylenedioxyphenyl)ethylbromide	GC/MS/EI	859
1-(3,4-Methylenedioxyphenyl)ethylchloride	GC/MS/EI	737
1-(3,4-Methylenedioxyphenyl)ethylchloride	GC/MS/EI/E	1158
3,4-Methylenedioxyphenylethyl-morpholine	GC/MS/EI/E	448
3,4-Methylenedioxyphenylethyl-morpholine	GC/MS/EI	460
3,4-Methylenedioxyphenylethyl-morpholine	GC/MS/CI	1405
1-(3,4-Methylenedioxyphenyl)-2-iodopropane	GC/MS/EI/E	966
1-(3,4-Methylenedioxyphenyl)-2-iodopropane	GC/MS/EI	974

1-(3,4-Methylenedioxyphenyl)-2-iodopropane	GC/MS/CI	1577
1-(3,4-Methylenedioxyphenyl)-2- <i>iso</i> -propylamino-1-propanone	GC/MS/EI/E	309
1-(3,4-Methylenedioxyphenyl)-2- <i>iso</i> -propylamino-1-propanone	GC/MS/EI	844
1-(3,4-Methylenedioxyphenyl)-2- <i>iso</i> -propylaminopropan-1-one TFA	GC/MS/EI/E	848
1-(3,4-Methylenedioxyphenyl)-2- <i>iso</i> -propylaminopropan-1-one TFA	GC/MS/EI	1661
3,4-Methylenedioxyphenylmethanol	GC/MS/EI	883
1-(3,4-Methylenedioxyphenyl)-2-methylamino-propan-1-one	GC/MS/EI/E	92
1-(3,4-Methylenedioxyphenyl)-2-methylamino-propan-1-one	GC/MS/EI	163
1-(3,4-Methylenedioxyphenyl)-2-methylaminopropan-1-one AC	GC/MS/EI/E	119
1-(3,4-Methylenedioxyphenyl)-2-methylaminopropan-1-one AC	GC/MS/EI	1450
1-(3,4-Methylenedioxyphenyl)-2-methylaminopropan-1-one TFA	GC/MS/EI/E	846
1-(3,4-Methylenedioxyphenyl)-2-methylaminopropan-1-one TFA	GC/MS/EI	903
1-(3,4-Methylenedioxyphenyl)-2-methyl-2-pyrrolidinyl-1-propanone	GC/MS/EI	529
1-(3,4-Methylenedioxyphenyl)-2-methyl-2-pyrrolidinyl-1-propanone	GC/MS/EI/E	536
1-(3,4-Methylenedioxyphenyl)-2-(4-morpholinyl)ethanone	GC/MS/EI/E	428
1-(3,4-Methylenedioxyphenyl)-2-(4-morpholinyl)ethanone	GC/MS/EI	455
1-(2,3-Methylenedioxyphenyl)-2nitrobut-1-ene	GC/MS/EI	1349
1-(3,4-Methylenedioxyphenyl)-2-nitrobut-1-ene	GC/MS/EI	1348
1-(3,4-Methylenedioxyphenyl)-2-nitroethene	GC/MS/EI	821
1-(3,4-Methylenedioxyphenyl)-1-nitropropane	GC/MS/EI/E	965
1-(3,4-Methylenedioxyphenyl)-1-nitropropane	GC/MS/CI	969
1-(3,4-Methylenedioxyphenyl)-1-nitropropane	GC/MS/EI	988
1-(3,4-Methylenedioxyphenyl)-2-nitropropane	GC/MS/CI	956
1-(3,4-Methylenedioxyphenyl)-2-nitropropane	GC/MS/EI	967
1-(2,3-Methylenedioxyphenyl)-2-nitroprop-1-ene	GC/MS/EI	830
1-(3,4-Methylenedioxyphenyl)-2-nitroprop-1-ene	GC/MS/CI	874
1-(3,4-Methylenedioxyphenyl)-2-nitroprop-1-ene	GC/MS/EI	1272
1-[7-(3,4-Methylenedioxyphenyl)-1-oxo-2,6-heptadienyl]-piperidine	GC/MS/EI/E	694
1-[7-(3,4-Methylenedioxyphenyl)-1-oxo-2,6-heptadienyl]-piperidine	GC/MS/EI	1629
1-(3,4-Methylenedioxyphenyl)-2-(3-oxo-morpholin-1-yl)-propane	GC/MS/EI	669
1-(3,4-Methylenedioxyphenyl)-2-(3-oxo-morpholin-1-yl)-propane	GC/MS/EI/E	701
3-(2,3-Methylenedioxyphenyl)pentan-2-amine	GC/MS/EI/E	60
3-(2,3-Methylenedioxyphenyl)pentan-2-amine	GC/MS/EI	1270
3-(2,3-Methylenedioxyphenyl)pentan-2-amine	GC/MS/CI	1279
3-(2,3-Methylenedioxyphenyl)pentan-2-amine AC	GC/MS/EI	62
3-(2,3-Methylenedioxyphenyl)pentan-2-amine AC	GC/MS/EI/E	1184
2-(2,3-Methylenedioxyphenyl)propan-1-amine	GC/MS/EI	5
2-(2,3-Methylenedioxyphenyl)propan-1-amine	GC/MS/CI	970
2-(3,4-Methylenedioxyphenyl)propan-1-amine	GC/MS/CI	5
2-(3,4-Methylenedioxyphenyl)propan-1-amine	GC/MS/EI/E	861
2-(3,4-Methylenedioxyphenyl)propan-1-amine	GC/MS/EI	873
2-(3,4-Methylenedioxyphenyl)propan-1-amine	GC/MS/EI/E	970
2-(3,4-Methylenedioxyphenyl)propan-1-amine	GC/MS/EI	1109
2-(2,3-Methylenedioxyphenyl)propan-1-amine AC	GC/MS/EI/E	962

2-(2,3-Methylenedioxyphenyl)propan-1-amine AC	GC/MS/EI	981
2-(3,4-Methylenedioxyphenyl)propan-1-amine 2AC	GC/MS/EI/E	957
2-(3,4-Methylenedioxyphenyl)propan-1-amine 2AC	GC/MS/EI	1496
2-(3,4-Methylenedioxyphenyl)propan-1-amine AC	GC/MS/EI/E	850
2-(3,4-Methylenedioxyphenyl)propan-1-amine AC	GC/MS/EI	954
2-(3,4-Methylenedioxyphenyl)propan-1-amine AC	GC/MS/EI	972
2-(3,4-Methylenedioxyphenyl)propan-1-amine AC	GC/MS/EI/E	1349
1-(3,4-Methylenedioxyphenyl)propan-2-amine BUT	GC/MS/EI/E	63
1-(3,4-Methylenedioxyphenyl)propan-2-amine BUT	GC/MS/EI	975
2-(3,4-Methylenedioxyphenyl)propan-1-amine 2BUT	GC/MS/EI	952
2-(3,4-Methylenedioxyphenyl)propan-1-amine 2BUT	GC/MS/EI/E	977
2-(3,4-Methylenedioxyphenyl)propan-1-amine BUT	GC/MS/EI	952
2-(3,4-Methylenedioxyphenyl)propan-1-amine BUT	GC/MS/EI/E	976
2-(3,4-Methylenedioxyphenyl)propan-1-amine 2PROP	GC/MS/EI/E	952
2-(3,4-Methylenedioxyphenyl)propan-1-amine 2PROP	GC/MS/EI	963
2-(3,4-Methylenedioxyphenyl)propan-1-amine PROP	GC/MS/EI/E	952
2-(3,4-Methylenedioxyphenyl)propan-1-amine PROP	GC/MS/EI	975
2-(3,4-Methylenedioxyphenyl)propan-1-amine TFA	GC/MS/EI	850
2-(3,4-Methylenedioxyphenyl)propan-1-amine TMS	GC/MS/EI/E	236
2-(3,4-Methylenedioxyphenyl)propan-1-amine TMS	GC/MS/EI	1403
1-(3,4-Methylenedioxyphenyl)-propane	GC/MS/EI	736
1-(3,4-Methylenedioxyphenyl)-propane	GC/MS/EI/E	990
1-(3,4-Methylenedioxyphenyl)propan-1-ol	GC/MS/EI	868
1-(3,4-Methylenedioxyphenyl)propan-1-ol	GC/MS/CI	966
1-(3,4-Methylenedioxyphenyl)propan-2-ol	GC/MS/CI	722
1-(3,4-Methylenedioxyphenyl)propan-2-ol	GC/MS/EI	970
1-(3,4-Methylenedioxyphenyl)propan-2-one	GC/MS/EI	727
1-(3,4-Methylenedioxyphenyl)propan-2-one	GC/MS/CI	1110
2,3-Methylenedioxyphenyl-2-propanone	GC/MS/EI	718
3-(2,3-Methylenedioxyphenyl)-prop-1-ene	GC/MS/EI	955
1-(2,3-Methylenedioxyphenyl)-prop-1-en-2-hydroxylamine	GC/MS/EI	269
1-(2,3-Methylenedioxyphenyl)-prop-1-en-2-hydroxylamine TMS	GC/MS/EI	1069
1-(3,4-Methylenedioxyphenyl)-2-propylamino-1-propanone	GC/MS/EI/E	306
1-(3,4-Methylenedioxyphenyl)-2-propylamino-1-propanone	GC/MS/EI	354
1-(3,4-Methylenedioxyphenyl)-2-propylaminopropan-1-one TFA	GC/MS/EI/E	853
1-(3,4-Methylenedioxyphenyl)-2-propylaminopropan-1-one TFA	GC/MS/EI	1661
3,4-Methylenedioxyphenylprop-2-yl-morpholine	GC/MS/EI	18
3,4-Methylenedioxyphenylprop-2-yl-morpholine	GC/MS/EI/E	557
3,4-Methylenedioxyphenylprop-2-yl-morpholine	GC/MS/CI	573
1-(3,4-Methylenedioxyphenyl)-prop-2-yl-nitrite	GC/MS/EI	717
1-(3,4-Methylenedioxyphenyl)-prop-2-yl-nitrite	GC/MS/CI	970
1-(3,4-Methylenedioxyphenyl)-prop-2-yl-nitrite	GC/MS/EI/E	1291
1-(3,4-Methylenedioxyphenyl)-propylnitrite	GC/MS/EI/E	862
1-(3,4-Methylenedioxyphenyl)-propylnitrite	GC/MS/EI	968

1-(3,4-Methylenedioxyphenyl)-propyl nitrite	GC/MS/CI	1292
3,4-Methylenedioxy styrene	GC/MS/EI	839
Methylephedrine AC	GC/MS/EI	225
Methylephedrine AC	GC/MS/EI/E	267
1-(1-Methylethenyl)-3-(1-methylethyl)-benzene	GC/MS/EI	815
2-(1-Methylethoxy)-phenol	GC/MS/EI	521
2-Methyl-2-ethylamino-propiofenone	GC/MS/EI/E	312
2-Methyl-2-ethylamino-propiofenone	GC/MS/EI	349
5-Methyl-7-ethylamino-1,3,5-triazolo-(2,3a)-pyrimidine	GC/MS/EI	1087
4-(1-Methylethyl)benzoic acid	GC/MS/EI	859
Methyl ethyl 4-(2,3-dichlorophenyl)-2,6-dimethyl-1,4-dihydropyridine-3,5-dicarboxylate	GC/MS/EI/E	1411
Methyl ethyl 4-(2,3-dichlorophenyl)-2,6-dimethyl-1,4-dihydropyridine-3,5-dicarboxylate	GC/MS/EI	1419
Methyl ethyl 4-(2,3-dichlorophenyl)-2,6-dimethyl-1,4-dihydropyridine-3,5-dicarboxylate	GC/MS/CI	1670
Methyl ethyl 2,6-dimethyl-4-(3-nitrophenyl)-1,4-dihydropyridine-3,5-dicarboxylate	GC/MS/EI/E	1412
Methyl ethyl 2,6-dimethyl-4-(3-nitrophenyl)-1,4-dihydropyridine-3,5-dicarboxylate	GC/MS/EI	1419
4-(1-Methylethyl)phenolacetate	GC/MS/EI	617
Methylformamide	GC/MS/EI	162
Methyl- γ -Hydroxybutyrate TMS	GC/MS/EI	365
14-Methyl-heptadecanoic acid methyl ester	GC/MS/EI	260
Methyl hexadecanoate	GC/MS/EI/E	258
Methyl hexadecanoate	GC/MS/EI/E	799
Methyl hexadecanoate	GC/MS/EI	1371
4-[(2-Methylhydrazinyl)methyl]-N-propan-2-yl-benzamide	GC/MS/EI	1086
Methylhydrocinnamate	GC/MS/EI	470
Methyl 2-hydroxybenzoate	GC/MS/EI	606
Methyl 3-hydroxybenzoate	GC/MS/EI	500
Methyl-4-hydroxybenzoate	GC/MS/EI	612
Methyl-4-hydroxybenzoate	GC/MS/EI	613
Methyl 3-(4-hydroxy-3,5-ditert-butyl-phenyl)propanoate	GC/MS/EI	1541
4-Methyl-5-(2-hydroxyethyl)thiazole	GC/MS/EI	531
4-Methyl-5-(2-hydroxyethyl)thiazole	GC/MS/EI	532
4-Methyl-5-(2-hydroxyethyl)thiazole	GC/MS/EI	665
4-Methyl-5-(2-hydroxyethyl)thiazole	GC/MS/EI/E	801
3-Methyl-7-(1-hydroxyprop-2-yl)-benzofuran-2-one	GC/MS/EI/E	964
3-Methyl-7-(1-hydroxyprop-2-yl)-benzofuran-2-one	GC/MS/EI	1194
4-Methylidene-2,6-ditert-butyl-cyclohexa-2,5-dien-1-one	GC/MS/EI	948
2-Methylindan-2-ol	GC/MS/EI	36
2-Methylindoline	GC/MS/EI	586
2-Methylindoline	GC/MS/CI	709
2-Methyl-2-(2-iodo-4,5-methylenedioxyphenyl)propan-1-amine	GC/MS/EI/E	7
2-Methyl-2-(2-iodo-4,5-methylenedioxyphenyl)propan-1-amine	GC/MS/EI	1640
3-Methyl-7- <i>iso</i> -propylbenzofuran-2-one	GC/MS/EI	825
1-Methyl-4-isopropylbenzol	GC/MS/EI	597
4-(Methylmercapto)benzylacetate	GC/MS/EI	757

4-(Methylmercapto)benzylalcohol	GC/MS/EI	897
4-(Methylmercapto)benzylmethylketone	GC/MS/EI	756
Methyl-mercaptophos-teolovy	GC/MS/EI/E	362
Methyl-mercaptophos-teolovy	GC/MS/EI	513
1-Methyl-5-methoxybenzimidazol	GC/MS/EI	957
Methyl-4-methoxybenzoate	GC/MS/EI/E	500
Methyl-4-methoxybenzoate	GC/MS/EI	1016
Methyl-2-methylamino-benzoate	GC/MS/EI	992
Methyl 1-methyl-5,6-dihydro-2 <i>H</i> -pyridine-3-carboxylate	GC/MS/EI	905
2-Methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI	964
2-Methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI	969
2-Methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI/E	999
2-Methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI/E	1087
2-Methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/CI	1199
2-Methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine AC	GC/MS/EI	964
2-Methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine AC	GC/MS/EI	972
2-Methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine AC	GC/MS/EI/E	1398
2-Methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine BUT	GC/MS/EI/E	963
2-Methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine BUT	GC/MS/EI	989
2-Methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine PROP	GC/MS/EI	962
2-Methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine PROP	GC/MS/EI/E	1450
2-Methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine TFA	GC/MS/EI	964
2-Methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine TFA	GC/MS/EI/E	989
2-Methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine TMS	GC/MS/EI	236
2-Methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine TMS	GC/MS/EI/E	1454
Methyl-9-methyl-heptadecanoate	GC/MS/EI	259
Methyl-9-methyl-heptadecanoate	GC/MS/EI/E	804
2-Methyl-2-(4-methylpent-3-enyl)-7-pentyl-chromen-5-ol	GC/MS/EI	1384
2-Methyl-2-(4-methylpent-3-enyl)-7-pentyl-chromen-5-ol	GC/MS/EI/E	1388
2-Methyl-1-(4-methylphenyl)-3-(1-piperidyl)propan-1-one	GC/MS/EI	405
2-Methyl-1-(4-methylphenyl)-3-(1-piperidyl)propan-1-one	GC/MS/EI/E	418
2-Methyl-1-(4-methylphenyl)-3-(1-piperidyl)propan-1-one	GC/MS/EI/E	593
1-Methyl-5-[(methyl-(1-phenylpropan-2-yl)amino)methyl]-2-phenyl-4-propan-2-yl-pyrazol-3-one	GC/MS/EI	1567
1-Methyl-5-[(methyl-(1-phenylpropan-2-yl)amino)methyl]-2-phenyl-4-propan-2-yl-pyrazol-3-one	GC/MS/EI/E	1570
2-Methyl-3-(2-methylphenyl)quinazolin-4-one	GC/MS/EI	1401
2-Methyl-4-(4-methyl-1-piperazineyl)-10 <i>H</i> -thieno(2,3- <i>b</i>)(1,5)benzodiazepine	GC/MS/EI/E	1426
2-Methyl-4-(4-methyl-1-piperazineyl)-10 <i>H</i> -thieno(2,3- <i>b</i>)(1,5)benzodiazepine	GC/MS/EI	1431
2-Methyl-4-(4-methyl-1-piperazineyl)-10 <i>H</i> -thieno(2,3- <i>b</i>)(1,5)benzodiazepine	GC/MS/EI/E	1627
Methyl 4-methyl-3-(2-propylaminopropanoylamino)thiophene-2-carboxylate	GC/MS/EI	331
Methyl 4-methyl-3-(2-propylaminopropanoylamino)thiophene-2-carboxylate	GC/MS/EI/E	1560
α -Methyl-4-(2-methylpropyl)-benzeneacetaldehyde	GC/MS/EI	950
α -Methyl-4-(2-methylpropyl)-benzeneacetaldehyde	GC/MS/EI/E	961

α -Methyl-4-(2-methylpropyl)benzeneacetic acid methyl ester	GC/MS/EI	948
α -Methyl-4-(2-methylpropyl)benzeneacetic acid methyl ester	GC/MS/EI/E	951
α -Methyl-4-(2-methylpropyl)benzeneacetic acid methyl ester	GC/MS/EI/E	1096
α -Methyl-4-(2-methylpropyl)benzeneacetic acid methyl ester	GC/MS/EI	1347
1-[2-Methyl-3-(methylsulfanyl)propanoyl]-2-pyrrolidincarbonylmethyl ester	GC/MS/EI	187
3-Methyl-4-morpholin-4-yl-2,2-diphenyl-1-pyrrolidin-1-yl-butan-1-one	GC/MS/EI/E	436
3-Methyl-4-morpholin-4-yl-2,2-diphenyl-1-pyrrolidin-1-yl-butan-1-one	GC/MS/EI	1506
Methyl myristate	GC/MS/EI/E	259
Methyl myristate	GC/MS/EI	804
2-Methyl-3-nitro-aniline	GC/MS/EI	270
2-Methyl-3-nitroaniline	GC/MS/EI	270
2-Methyl-5-nitro-aniline	GC/MS/EI	881
2-Methyl-5-nitroaniline	GC/MS/EI	881
1-Methyl-2-nitro-benzene	GC/MS/EI	179
1-Methyl-3-nitro-benzene	GC/MS/EI	371
1-Methyl-4-nitro-benzene	GC/MS/EI	380
2-(2-Methyl-5-nitro-imidazol-1-yl)ethanol	GC/MS/EI/E	631
2-(2-Methyl-5-nitro-imidazol-1-yl)ethanol	GC/MS/EI	635
2-(2-Methyl-5-nitro-imidazol-1-yl)ethanol	GC/MS/EI	1052
Methyl octadeca-12,15-dienoate	GC/MS/EI/E	181
Methyl octadeca-12,15-dienoate	GC/MS/EI	525
Methyl-9,12-octadecadienoate	GC/MS/EI	180
Methyl-9,12-octadecadienoate	GC/MS/EI/E	521
Methyl octadecanoate	GC/MS/EI	259
(13-Methyl-3-oxo-2,6,7,8,14,15,16,17-octahydro-1 <i>H</i> -cyclopenta[a]phenanthren-17-yl) acetate	GC/MS/EI/E	1470
(13-Methyl-3-oxo-2,6,7,8,14,15,16,17-octahydro-1 <i>H</i> -cyclopenta[a]phenanthren-17-yl) acetate	GC/MS/EI	1464
Methyl- <i>p</i> -anisate	GC/MS/EI	500
Methyl- <i>p</i> -anisate	GC/MS/EI/E	1016
Methylparaben	GC/MS/EI	612
Methylparaben	GC/MS/EI	613
Methylparaben AC	GC/MS/EI	613
Methylparaben AC	GC/MS/EI	618
Methylparaben AC	GC/MS/EI/E	1208
Methylparaben AC	GC/MS/EI/E	1213
Methylparaben TMS	GC/MS/EI	1294
Methyl parathion	GC/MS/EI	518
Methyl parathion	GC/MS/EI	1496
Methylpentadecanoate	GC/MS/EI	258
Methylpentadecanoate	GC/MS/EI/E	804
14-Methyl-pentadecanoic acid methyl ester	GC/MS/EI	260
14-Methyl-pentadecanoic acid methyl ester	GC/MS/EI/E	1522
3-Methylphenethylamine	GC/MS/EI	714

Methylphenidate	GC/MS/EI/E	293
Methylphenidate	GC/MS/EI/E	297
Methylphenidate	GC/MS/EI	376
Methylphenidate AC	GC/MS/EI	294
Methylphenidate AC	GC/MS/EI/E	652
Methylphenidate PFO	GC/MS/EI	1753
Methylphenidate PFO	GC/MS/EI/E	1753
Methylphenidate TMS	GC/MS/EI	912
Methylphenidate TMS	GC/MS/EI/E	921
Methylphenobarbital	GC/MS/EI/E	1333
Methylphenobarbital	GC/MS/EI/E	1340
Methylphenobarbital	GC/MS/EI	1441
Methylphenobarbitone	GC/MS/EI	1333
Methylphenobarbitone	GC/MS/EI/E	1340
Methylphenobarbitone	GC/MS/EI/E	1441
3-Methylphenol	GC/MS/EI	499
4-Methylphenol	GC/MS/EI	498
2-[2-[4-(2-Methyl-3-phenothiazin-10-yl-propyl)piperazin-1-yl]ethoxy]ethanol	DI/MS/EI	1309
2-[2-[4-(2-Methyl-3-phenothiazin-10-yl-propyl)piperazin-1-yl]ethoxy]ethanol	GC/MS/EI	1310
2-[2-[4-(2-Methyl-3-phenothiazin-10-yl-propyl)piperazin-1-yl]ethoxy]ethanol	GC/MS/EI/E	1316
2-[2-[4-(2-Methyl-3-phenothiazin-10-yl-propyl)piperazin-1-yl]ethoxy]ethanol	DI/MS/EI/E	1739
3-(2-Methylphenoxy)propane-1,2-diol	GC/MS/EI/E	501
3-(2-Methylphenoxy)propane-1,2-diol	GC/MS/EI	516
1-(3-Methylphenyl)-2-(N,N-methyl- <i>iso</i> -propylamino)propan-1-one	GC/MS/EI/E	430
1-(3-Methylphenyl)-2-(N,N-methyl- <i>iso</i> -propylamino)propan-1-one	GC/MS/EI	452
5-Methyl-5-phenylbarbituric acid	GC/MS/EI	467
1-(2-Methylphenyl)-2-bromo-hexan-1-one	GC/MS/EI/E	592
1-(2-Methylphenyl)-2-bromo-hexan-1-one	GC/MS/EI	605
1-(3-Methylphenyl)-2-bromo-hexan-1-one	GC/MS/EI/E	593
1-(3-Methylphenyl)-2-bromo-hexan-1-one	GC/MS/EI	1177
1-(4-Methylphenyl)-2-bromo-hexan-1-one	GC/MS/EI/E	592
1-(4-Methylphenyl)-2-bromo-hexan-1-one	GC/MS/EI	605
3-Methyl-2-phenyl-butanamine AC	GC/MS/EI	117
3-Methyl-2-phenyl-butanamine AC	GC/MS/EI/E	433
3-Methyl-2-phenyl-butanamine AC	GC/MS/CI	1263
3-Methyl-2-phenyl-butanamine FORM	GC/MS/EI/E	312
3-Methyl-2-phenyl-butanamine FORM	GC/MS/CI	319
3-Methyl-2-phenyl-butanamine FORM	GC/MS/EI	373
1-(4-Methylphenyl)but-1-en	GC/MS/EI	693
1-(3-Methylphenyl)-buten-2-hydroxylamine	GC/MS/EI	1097
1-(2-Methylphenyl)-2-cyclohexylamino-hexan-1-one	GC/MS/EI/E	1028
1-(2-Methylphenyl)-2-cyclohexylamino-hexan-1-one	GC/MS/EI	1041
1-(4-Methylphenyl)-2-cyclohexylamino-hexan-1-one	GC/MS/EI/E	1028
1-(4-Methylphenyl)-2-cyclohexylamino-hexan-1-one	GC/MS/EI	1042

1-(2-Methylphenyl)-2,2-dibromohexan-1-one	GC/MS/EI	592
1-(2-Methylphenyl)-2,2-dibromohexan-1-one	GC/MS/EI/E	602
1-(3-Methylphenyl)-2,2-dibromohexan-1-one	GC/MS/EI	592
1-(3-Methylphenyl)-2,2-dibromohexan-1-one	GC/MS/EI/E	602
1-(4-Methylphenyl)-2,2-dibromohexan-1-one	GC/MS/EI	592
1-(4-Methylphenyl)-2,2-dibromohexan-1-one	GC/MS/EI/E	602
1-(4-Methylphenyl)-2-diethylamino-hexan-1-one	GC/MS/EI/E	790
1-(4-Methylphenyl)-2-diethylamino-hexan-1-one	GC/MS/EI	798
1-(4-Methylphenyl)-2-(1-dihydropyrrolyl)-butan-1-one -2H	GC/MS/EI	523
1-(4-Methylphenyl)-hexan-1-ol	GC/MS/CI	481
1-(4-Methylphenyl)-hexan-1-ol	GC/MS/EI	609
1-(4-Methylphenyl)-hexan-1-ol	GC/MS/EI/E	690
1-(4-Methylphenyl)-hexan-1-ol AC	GC/MS/EI	481
1-(4-Methylphenyl)-hexan-1-ol AC	GC/MS/CI	610
1-(4-Methylphenyl)-hexan-1-ol TMS	GC/MS/EI/E	1060
1-(4-Methylphenyl)-hexan-1-ol TMS	GC/MS/CI	1197
1-(4-Methylphenyl)-hexan-1-ol TMS	GC/MS/EI	1210
1-(2-Methylphenyl)hexan-1-one	GC/MS/EI/E	591
1-(2-Methylphenyl)hexan-1-one	GC/MS/EI	1069
1-(3-Methylphenyl)hexan-1-one	GC/MS/EI	593
1-(3-Methylphenyl)hexan-1-one	GC/MS/EI/E	1181
1-(4-Methylphenyl)hexan-1-one	GC/MS/EI/E	595
1-(4-Methylphenyl)hexan-1-one	GC/MS/EI	1180
1-(4-Methylphenyl)-hexen-1	GC/MS/EI	695
1-(4-Methylphenyl)-2-(3-hydroxy-pyrrolidinyl)-propan-1-one	GC/MS/EI	546
1-(4-Methylphenyl)-2-(3-hydroxy-pyrrolidinyl)-propan-1-one	GC/MS/EI/E	594
1-(4'-Methylphenyl)-2-(3-hydroxypyrrolidinyl)-propan-1-one DMBS	GC/MS/EI/E	1373
1-(4'-Methylphenyl)-2-(3-hydroxypyrrolidinyl)-propan-1-one DMBS	GC/MS/EI	1376
1-(4-Methylphenyl) 2-(3-hydroxy-pyrrolidinyl)-propan-1-one TMS	GC/MS/EI	1166
1-(4-Methylphenyl) 2-(3-hydroxy-pyrrolidinyl)-propan-1-one TMS	GC/MS/EI/E	1170
1-(4-Methylphenyl) 2-(3-hydroxy-pyrrolidinyl)propan-1-one TMS	GC/MS/EI	1226
1-(2-Methylphenyl)-2-(<i>iso</i> -propylamino)ethanone	GC/MS/EI/E	195
1-(2-Methylphenyl)-2-(<i>iso</i> -propylamino)ethanone	GC/MS/EI	377
1-(3-Methylphenyl)-2- <i>iso</i> -propylamino-1-propanone	GC/MS/EI/E	42
1-(3-Methylphenyl)-2- <i>iso</i> -propylamino-1-propanone	GC/MS/EI	374
1-(4-Methylphenyl)-2- <i>iso</i> -propylaminopropan-1-one	GC/MS/EI/E	42
1-(4-Methylphenyl)-2- <i>iso</i> -propylaminopropan-1-one	GC/MS/EI	374
1-(2-Methylphenyl)-2- <i>iso</i> -propylaminopropan-1-one TFA	GC/MS/EI	778
1-(2-Methylphenyl)-2- <i>iso</i> -propylaminopropan-1-one TFA	GC/MS/EI/E	1151
1-(4-Methylphenyl)-2- <i>iso</i> -propylaminopropan-1-one TFA	GC/MS/EI	595
1-(4-Methylphenyl)-2- <i>iso</i> -propylaminopropan-1-one TFA	GC/MS/EI/E	1151
1-(2-Methylphenyl)-2-(<i>iso</i> -propylimino)ethanone	GC/MS/EI/E	25
1-(2-Methylphenyl)-2-(<i>iso</i> -propylimino)ethanone	GC/MS/EI	1071
1-(4-Methylphenyl)-2-(methyl- <i>iso</i> -propylamino)propan-1-one	GC/MS/EI/E	430

1-(4-Methylphenyl)-2-(methyl- <i>iso</i> -propylamino)propan-1-one	GC/MS/EI	452
1-(2-Methylphenyl)-2-(4-methylpiperidino)hexan-1-one	GC/MS/EI/E	1031
1-(2-Methylphenyl)-2-(4-methylpiperidino)hexan-1-one	GC/MS/EI	1037
1-(3-Methylphenyl)-2-(4-methylpiperidino)hexan-1-one	GC/MS/EI/E	1031
1-(3-Methylphenyl)-2-(4-methylpiperidino)hexan-1-one	GC/MS/EI	1037
1-(4-Methylphenyl)-2-(4-methylpiperidino)hexan-1-one	GC/MS/EI	1032
1-(4-Methylphenyl)-2-(4-methylpiperidino)hexan-1-one	GC/MS/EI/E	1037
1-(4-Methylphenyl) 2-(2-methyl-pyrrolidinyl)-propan-1-one	GC/MS/EI	529
1-(4-Methylphenyl) 2-(2-methyl-pyrrolidinyl)-propan-1-one	GC/MS/EI/E	535
1-(4-Methylphenyl) 2-(2-methyl-pyrrolidinyl)-propan-1-one -2H	GC/MS/EI	1321
3-Methyl-2-phenyl-morpholine	GC/MS/EI	189
1-(2-Methylphenyl)-2-(4-morpholinyl)ethanone	GC/MS/EI	428
1-(2-Methylphenyl)-2-(4-morpholinyl)ethanone	GC/MS/EI/E	452
2-(3-Methyl-2-phenyl-morpholin-4-yl)ethyl 2-phenylbutanoate	GC/MS/EI	182
2-(3-Methyl-2-phenyl-morpholin-4-yl)ethyl 2-phenylbutanoate	GC/MS/EI/E	1494
1-(2-Methylphenyl)-2-morpholinyl-hexan-1-one	GC/MS/EI/E	911
1-(2-Methylphenyl)-2-morpholinyl-hexan-1-one	GC/MS/EI	921
1-(3-Methylphenyl)-2-morpholinyl-hexan-1-one	GC/MS/EI	911
1-(3-Methylphenyl)-2-morpholinyl-hexan-1-one	GC/MS/EI/E	921
1-(4-Methylphenyl)-2-morpholinyl-hexan-1-one	GC/MS/EI	912
1-(4-Methylphenyl)-2-morpholinyl-hexan-1-one	GC/MS/EI/E	924
1-(2-Methylphenyl)-2-(<i>n</i> -butylimino)ethanone	GC/MS/EI/E	83
1-(2-Methylphenyl)-2-(<i>n</i> -butylimino)ethanone	GC/MS/EI	1250
1-(3-Methylphenyl)-2-nitrobutane	GC/MS/EI/E	488
1-(3-Methylphenyl)-2-nitrobutane	GC/MS/EI	832
1-(4-Methylphenyl)-2-nitro-but-1-en I	GC/MS/EI/E	489
1-(4-Methylphenyl)-2-nitro-but-1-en I	GC/MS/EI	1191
1-(4-Methylphenyl)-2-nitro-but-1-en II	GC/MS/EI/E	489
1-(4-Methylphenyl)-2-nitro-but-1-en II	GC/MS/EI	1191
2-(3-Methylphenyl)-nitroethane	GC/MS/EI/E	589
2-(3-Methylphenyl)-nitroethane	GC/MS/EI	1003
1-(4-Methylphenyl)-2-nitro-ethene I	GC/MS/EI	571
1-(4-Methylphenyl)-2-nitro-ethene II	GC/MS/EI	571
1-(3-Methylphenyl)-2-nitropropane	GC/MS/EI	488
1-(3-Methylphenyl)-2-nitropropane	GC/MS/EI/E	707
1-(4-Methylphenyl)-2-nitropropane	GC/MS/EI	485
1-(4-Methylphenyl)-2-nitropropane	GC/MS/EI/E	1114
1-(4-Methylphenyl)-2-nitro-prop-1-en I	GC/MS/EI	572
1-(4-Methylphenyl)-2-nitro-prop-1-en II	GC/MS/EI	571
3-Methyl-7-phenyl-6-oxa-3-azabicyclo[6.4.0]dodeca-8,10,12-triene	GC/MS/EI/E	135
3-Methyl-7-phenyl-6-oxa-3-azabicyclo[6.4.0]dodeca-8,10,12-triene	GC/MS/EI	1369
4-(5-Methyl-3-phenyl-oxazol-4-yl)benzenesulfonamide	GC/MS/EI	1632
1-(4-Methylphenyl)-2-(2-oxo-pyrrolidinyl)-propan-1-one	GC/MS/EI/E	531
1-(4-Methylphenyl)-2-(2-oxo-pyrrolidinyl)-propan-1-one	GC/MS/EI	855

1-Methyl-4-phenylpiperidin-4-carbonic acid	GC/MS/EI	17
1-(2-Methylphenyl)-2-piperidino-ethanone	GC/MS/EI/E	404
1-(2-Methylphenyl)-2-piperidino-ethanone	GC/MS/EI	418
1-(2-Methylphenyl)-2-piperidino-hexan-1-one	GC/MS/EI	899
1-(2-Methylphenyl)-2-piperidino-hexan-1-one	GC/MS/EI/E	908
1-(3-Methylphenyl)-2-piperidino-hexan-1-one	GC/MS/EI/E	899
1-(3-Methylphenyl)-2-piperidino-hexan-1-one	GC/MS/EI	907
1-(4-Methylphenyl)-2-piperidino-hexan-1-one	GC/MS/EI/E	899
1-(4-Methylphenyl)-2-piperidino-hexan-1-one	GC/MS/EI	909
Methyl 2-phenyl-2-(2-piperidyl)acetate	GC/MS/EI	293
Methyl 2-phenyl-2-(2-piperidyl)acetate	GC/MS/EI/E	297
Methyl 2-phenyl-2-(2-piperidyl)acetate	GC/MS/EI/E	376
2-Methyl-1-phenyl-propan-2-amine	GC/MS/EI/E	114
2-Methyl-1-phenyl-propan-2-amine	GC/MS/EI	115
2-Methyl-1-phenyl-propan-2-amine	GC/MS/EI	371
2-Methyl-1-phenyl-propan-2-amine	GC/MS/EI/E	379
Methyl-3-phenylpropanoate	GC/MS/EI	470
1-(3-Methylphenyl)propan-1-one	GC/MS/EI	591
1-(3-Methylphenyl)propan-1-one	GC/MS/EI/E	603
1-(4-Methylphenyl)propan-1-one	GC/MS/EI	591
1-(4-Methylphenyl)propan-1-one	GC/MS/EI/E	603
1-(4-Methylphenyl)propan-2-one oxime	GC/MS/EI	486
1-(3-Methylphenyl)-propen-2-hydroxylamine	GC/MS/EI	980
2-Methyl-1-phenyl-2-propylaminopropan-1-one TFA	GC/MS/EI	1221
2-Methyl-1-phenyl-2-propylaminopropan-1-one TFA	GC/MS/EI/E	1225
(Methyl)(2-phenylpropyl)azan	GC/MS/EI	41
(Methyl)(2-phenylpropyl)azan	GC/MS/EI/E	265
4-Methyl-5-phenyl-pyrimidine	GC/MS/EI	1045
4-Methyl-5-phenylpyrimidine	GC/MS/EI	1045
1-(4-Methylphenyl)-2-pyrrolidino-hexan-1-ol	GC/MS/EI	776
1-(4-Methylphenyl)-2-pyrrolidino-hexan-1-ol	GC/MS/EI/E	781
1-(4-Methylphenyl)-2-pyrrolidino-hexan-1-ol	GC/MS/CI	785
1-(4-Methylphenyl)-2-pyrrolidino-hexan-1-ol AC	GC/MS/EI	779
1-(4-Methylphenyl)-2-pyrrolidino-hexan-1-ol AC	GC/MS/EI/E	785
1-(4-Methylphenyl)-2-pyrrolidino-hexan-1-ol AC I	GC/MS/CI	1432
1-(4-Methylphenyl)-2-pyrrolidino-hexan-1-ol AC II	GC/MS/CI	1432
1-(4-Methylphenyl)-2-pyrrolidino-hexan-1-ol TMS	GC/MS/EI	779
1-(4-Methylphenyl)-2-pyrrolidino-hexan-1-ol TMS	GC/MS/CI	781
1-(4-Methylphenyl)-2-pyrrolidino-hexan-1-ol TMS	GC/MS/EI/E	785
1-(4-Methylphenyl)-2-pyrrolidinyl-butan-1-ol	GC/MS/EI	530
1-(4-Methylphenyl)-2-pyrrolidinyl-butan-1-ol	GC/MS/EI/E	535
1-(4-Methylphenyl)-2-pyrrolidinyl-butan-1-ol AC	GC/MS/EI/E	530
1-(4-Methylphenyl)-2-pyrrolidinyl-butan-1-ol AC	GC/MS/EI	536
1-(4-Methylphenyl)-2-pyrrolidinyl-butan-1-ol TMS	GC/MS/EI	530

1-(4-Methylphenyl)-2-pyrrolidinyl-butan-1-ol TMS	GC/MS/EI/E	537
1-(4-Methylphenyl)-2-pyrrolidinyl-butan-1-one	GC/MS/EI	529
1-(4-Methylphenyl)-2-pyrrolidinyl-butan-1-one	GC/MS/EI/E	530
1-(4-Methylphenyl)-2-pyrrolidinyl-butan-1-one	GC/MS/EI	535
1-(4-Methylphenyl)-2-pyrrolidinyl-butan-1-one	GC/MS/CI	596
1-(4-Methylphenyl)-2-pyrrolidinyl-butan-1-one	GC/MS/EI/E	1385
1-(4-Methylphenyl)-2-pyrrolidinyl-hexan-1-one	GC/MS/EI	779
1-(4-Methylphenyl)-2-pyrrolidinyl-hexan-1-one	GC/MS/CI	1246
1-(4-Methylphenyl)-2-pyrrolidinyl-hexan-1-one	GC/MS/EI/E	1487
1-(4-Methylphenyl)-2-(1-pyrrolidinyl)propan-1-one	GC/MS/CI	406
1-(4-Methylphenyl)-2-(1-pyrrolidinyl)propan-1-one	GC/MS/EI/E	593
1-(4-Methylphenyl)-2-(1-pyrrolidinyl)propan-1-one	GC/MS/EI	1333
2-[1-(4-Methylphenyl)-3-pyrrolidin-1-yl-prop-1-enyl]pyridine	GC/MS/EI	1281
2-[1-(4-Methylphenyl)-3-pyrrolidin-1-yl-prop-1-enyl]pyridine	GC/MS/EI/E	1542
1-(4-Methylphenyl)-2-pyrrolyl-butan-1-ol AC	GC/MS/EI	503
1-(4-Methylphenyl)-2-pyrrolyl-butan-1-one	GC/MS/EI	503
2-[(4-Methylphenyl)sulfonyl]acetamide	GC/MS/EI/E	501
2-[(4-Methylphenyl)sulfonyl]acetamide	GC/MS/EI	845
4-[5-(4-Methylphenyl)-3-(trifluoromethyl)pyrazol-1-yl]benzenesulfonamide	GC/MS/EI	1714
4-[5-(4-Methylphenyl)-3-(trifluoromethyl)pyrazol-1-yl]benzenesulfonamide	GC/MS/EI	1715
2-(3-Methylphenyl)-vinyl-1-hydroxylamine	GC/MS/EI	860
10-[3-(4-Methylpiperazin-1-yl)propyl]phenothiazine	GC/MS/EI	536
1-[10-[3-(4-Methylpiperazin-1-yl)propyl]phenothiazin-2-yl]butan-1-one	GC/MS/EI	533
10-[3-(4-Methylpiperazin-1-yl)propyl]-2-(trifluoromethyl)phenothiazine	GC/MS/EI/E	25
10-[3-(4-Methylpiperazin-1-yl)propyl]-2-(trifluoromethyl)phenothiazine	GC/MS/EI	1731
2-(4-Methylpiperidino)butyrophenone	GC/MS/EI	777
2-(4-Methylpiperidino)butyrophenone	GC/MS/EI/E	784
2-(4-Methylpiperidino)heptanophenone	GC/MS/EI	1139
2-(4-Methylpiperidino)heptanophenone	GC/MS/EI/E	1148
2-(4-Methylpiperidino)hexanophenone	GC/MS/EI/E	1032
2-(4-Methylpiperidino)hexanophenone	GC/MS/EI	1037
2-(4-Methylpiperidino)propiophenone	GC/MS/EI/E	645
2-(4-Methylpiperidino)propiophenone	GC/MS/EI	655
2-(4-Methylpiperidino)valerophenone	GC/MS/EI/E	900
2-(4-Methylpiperidino)valerophenone	GC/MS/EI	906
Methyl 2-[4-[2-(1-piperidyl)ethoxy]benzoyl]benzoate	GC/MS/EI	405
Methyl 2-[4-[2-(1-piperidyl)ethoxy]benzoyl]benzoate	GC/MS/EI/E	421
10-[2-(1-Methyl-2-piperidyl)ethyl]-2-methylsulfanyl-phenothiazine	GC/MS/EI	411
10-[2-(1-Methyl-2-piperidyl)ethyl]-2-methylsulfanyl-phenothiazine	GC/MS/EI/E	648
10-[2-(1-Methyl-2-piperidyl)ethyl]-2-methylsulfonyl-phenothiazine	GC/MS/EI/E	404
10-[2-(1-Methyl-2-piperidyl)ethyl]-2-methylsulfonyl-phenothiazine	GC/MS/EI	419
4-(1-Methyl-4-piperidylidene)-4 <i>H</i> -benzo-[4,5]cyclohepta[1,2- <i>b</i>]thiophen-10(9 <i>H</i>)-one	GC/MS/EI	1619
10-[(1-Methyl-3-piperidyl)methyl]phenothiazine	GC/MS/EI	95
2-Methylpropane	GC/MS/EI/E	19

2-Methylpropane	GC/MS/EI	102
3-Methyl-7-(1-propen-2-yl)-benzofuran-2-one	GC/MS/EI/E	813
3-Methyl-7-(1-propen-2-yl)-benzofuran-2-one	GC/MS/EI	942
1-Methyl-4-prop-1-en-2-yl-cyclohexane-1,2-diol	GC/MS/EI/E	192
1-Methyl-4-prop-1-en-2-yl-cyclohexane-1,2-diol	GC/MS/EI	896
1-Methyl-4-prop-1-en-2-yl-cyclohexene	GC/MS/EI	181
2-Methyl-5-prop-1-en-2-yl-cyclohex-2-en-1-one	GC/MS/EI	287
2-Methyl-5-prop-1-en-2-yl-cyclohex-2-en-1-one	GC/MS/EI/E	865
2-(3-Methyl-6-prop-1-en-2-yl-1-cyclohex-2-enyl)-5-pentyl-benzene-1,3-diol	GC/MS/EI/E	1382
2-(3-Methyl-6-prop-1-en-2-yl-1-cyclohex-2-enyl)-5-pentyl-benzene-1,3-diol	GC/MS/EI	1387
2'-Methylpropiophenone	GC/MS/EI/E	591
2'-Methylpropiophenone	GC/MS/EI	604
3'-Methylpropiophenone	GC/MS/EI/E	591
3'-Methylpropiophenone	GC/MS/EI	603
4'-Methylpropiophenone	GC/MS/EI/E	591
4'-Methylpropiophenone	GC/MS/EI	603
4'-(2-Methylpropyl)acetophenone	GC/MS/EI	951
2-Methylpropylamino-1-(3,4-methylenedioxyphenyl)-1-propanone	GC/MS/EI/E	431
2-Methylpropylamino-1-(3,4-methylenedioxyphenyl)-1-propanone	GC/MS/EI	455
2-Methyl-2-propylamino-propiophenone AC	GC/MS/EI	438
2-Methyl-2-propylamino-propiophenone AC	GC/MS/EI/E	797
2-Methylpropyl-hexahydro-pyrrolo[1,2a]pyrazine-1,2-dione	GC/MS/EI/E	904
2-Methylpropyl-hexahydro-pyrrolo[1,2a]pyrazine-1,2-dione	GC/MS/EI	1026
2-Methylpropyl-4-hydroxybutyrate	GC/MS/EI	344
2-Methylpropyl-4-hydroxybutyrate	GC/MS/EI/E	362
2-Methylpropyl-4-hydroxybutyrate DMBS	GC/MS/EI	945
2-Methylpropyl-4-hydroxybutyrate DMBS	GC/MS/EI/E	1250
1-[4-(2-Methylpropyl)phenyl]ethanone	GC/MS/EI	951
2-[4-(2-Methylpropyl)phenyl]propanoic acid	GC/MS/EI	947
2-Methyl-2-propyl-1,3-propanediol	GC/MS/EI	10
2-Methyl-2-propyl-1,3-propanediol	GC/MS/EI/E	163
2-Methyl-2-propyl-1,3-propanediol 2TMS	GC/MS/EI/E	240
2-Methyl-2-propyl-1,3-propanediol 2TMS	GC/MS/EI	862
3-Methyl-pyridine	GC/MS/EI	393
1-Methyl-5-pyridin-3-yl-pyrrolidin-2-one	GC/MS/EI	411
1-Methyl-5-pyridin-3-yl-pyrrolidin-2-one	GC/MS/EI/E	412
1-Methyl-5-pyridin-3-yl-pyrrolidin-2-one	GC/MS/EI	594
Methyl-2-pyridylacetate	GC/MS/EI	391
Methyl-2-pyridylacetate	GC/MS/EI/E	878
1-Methyl-2-pyrrolidinone	GC/MS/EI	422
3-(1-Methylpyrrolidin-2-yl)pyridine	GC/MS/EI	294
3-(1-Methylpyrrolidin-2-yl)pyridine	GC/MS/EI/E	705
3-Methylquinoline	GC/MS/EI	801
Methyl-salicylate	GC/MS/EI	606

Methyl stearate	GC/MS/EI	259
4-Methyl-2-sulfanilamido-thiazole	DI/MS/EI	1258
1-(4-Methylsulfanylphenyl)propan-2-amine	GC/MS/EI/E	51
1-(4-Methylsulfanylphenyl)propan-2-amine	GC/MS/EI	763
1-(4-Methylsulfanylphenyl)propan-2-amine	GC/MS/EI	763
1-(4-Methylsulfanylphenyl)propan-2-amine	GC/MS/EI/E	771
2-(4-Methylsulfonyl-2-nitro-benzoyl)cyclohexane-1,3-dione	GC/MS/EI	908
4-(4-Methylsulfonylphenyl)-3-phenyl-5 <i>H</i> -furan-2-one	GC/MS/EI	1099
4-(4-Methylsulfonylphenyl)-3-phenyl-5 <i>H</i> -furan-2-one	GC/MS/EI	1479
Methyl-4- <i>tert</i> -butylbenzoate	GC/MS/EI/E	1098
Methyl-4- <i>tert</i> -butylbenzoate	GC/MS/EI	1196
Methyltestosterone	GC/MS/EI	635
Methyl tetradecanoate	GC/MS/EI/E	259
Methyl tetradecanoate	GC/MS/EI	804
Methyltheobromin	GC/MS/EI	1213
5-Methyl-4-thiazoleethanol acetate	GC/MS/EI	26
2-(Methylthio)-10 <i>H</i> -phenothiazine	GC/MS/EI	1437
2-(Methylthio)-10 <i>H</i> -phenothiazine	GC/MS/EI	1439
2-(Methylthio)-10 <i>H</i> -phenothiazine	GC/MS/EI/E	1443
4-Methylthioamphetamine	GC/MS/EI	51
4-Methylthioamphetamine	GC/MS/EI/E	763
4-Methylthioamphetamine	GC/MS/EI	763
4-Methylthioamphetamine	GC/MS/EI/E	771
4-Methylthioamphetamine AC	GC/MS/EI	981
4-Methylthioamphetamine TFA	GC/MS/EI	985
4-Methylthioamphetamine TFA	GC/MS/EI/E	1538
4-Methylthiobenzaldehyde	GC/MS/EI	871
2-Methylthiobenzothiazole	GC/MS/EI	1128
4-Methylthio-benzylalcohol TMS	GC/MS/EI	758
4-Methylthio-benzylmethylketone (Enol) TMS	GC/MS/EI	1464
4-Methylthio-phenyl- <i>iso</i> -propylalcohol TMS	GC/MS/EI	247
2-(Methylthio)phenyl isothiocyanate	GC/MS/EI	1134
4-Methylthiophenylpropene	GC/MS/EI	983
Methyltriazothion	GC/MS/EI	940
Methyltriazothion	GC/MS/EI/E	947
2-Methyl-1,3,5-trinitrobenzene	GC/MS/CI	1298
2-Methyl-1,3,5-trinitrobenzene	GC/MS/EI/E	1299
2-Methyl-1,3,5-trinitrobenzene	GC/MS/EI	1307
2-Methyl-1,3,5-trinitrobenzene	GC/MS/EI	1372
α -Methyltryptamine	GC/MS/CI	49
α -Methyltryptamine	GC/MS/EI/E	700
α -Methyltryptamine	GC/MS/EI	929
α -Methyltryptamine AC	GC/MS/EI/E	679
α -Methyltryptamine AC	GC/MS/EI	931

α -Methyltryptamine PFP	GC/MS/EI/E	683
α -Methyltryptamine PFP	GC/MS/EI	696
α -Methyltryptamine TFA	GC/MS/EI	680
α -Methyltryptamine TFA	GC/MS/EI/E	693
Methylvalproate	GC/MS/EI/E	351
Methylvalproate	GC/MS/EI	652
Methyprylone	GC/MS/EI	780
Methyprylone	GC/MS/EI/E	915
Methyprylone AC	GC/MS/EI	780
Methyprylone AC	GC/MS/EI/E	1227
Methyprylone ME	GC/MS/EI	901
Methyprylone ME	GC/MS/EI/E	1046
Methyprylone-M (OH) -H ₂ O	GC/MS/EI	290
Methyprylone-M (OH) -H ₂ O AC	GC/MS/EI	892
Methyprylone-M (OH) -H ₂ O AC	GC/MS/EI/E	1215
Methyprylone-M (OH) -H ₂ O ME	GC/MS/EI/E	1018
Methyprylone-M (OH) -H ₂ O ME	GC/MS/EI	1215
Methyprylone-M (OH) -H ₂ O TMS	GC/MS/EI	1301
Methyprylone-M (OH) -H ₂ O TMS	GC/MS/EI/E	1469
Methyprylone-M (Oxo) 2AC	GC/MS/EI	30
Methyprylone-M (Oxo) 2AC	GC/MS/EI/E	1123
Methyprylone-M (Oxo) 2AC	GC/MS/CI	1412
Methyprylone-M (oxo)	GC/MS/EI	288
Methyprylone-M (oxo)	GC/MS/EI/E	1140
Methyprylone-M (oxo) ME	GC/MS/EI/E	1136
Methyprylone-M (oxo) ME	GC/MS/EI	1305
Methyprylone-M (oxo) TMS	GC/MS/EI/E	1369
Methyprylone-M (oxo) TMS	GC/MS/EI	1424
Methyprylone-M (oxo) (enol) 2ME	GC/MS/EI/E	1219
Methyprylone-M (oxo) (enol) 2ME	GC/MS/EI	1365
Methyprylone-M (oxo) (enol) 2TMS	GC/MS/EI	251
Methyprylone TMS	GC/MS/EI	1311
Methyprylone (enol) 2ME	GC/MS/EI	1135
Metilox	GC/MS/EI	1541
Metipranolol	GC/MS/EI/E	216
Metipranolol	GC/MS/EI	1501
Metoclopramide	GC/MS/EI/E	320
Metoclopramide	GC/MS/EI	324
Metoclopramide	GC/MS/EI	1156
Metoclopramide AC	GC/MS/EI	323
Metoclopramide AC	GC/MS/EI/E	342
Metoclopramide AC	GC/MS/EI/E	422

Metoclopramide AC	GC/MS/EI	1157
Metoclopramide-M (desethyl)	GC/MS/EI	109
Metoclopramide-M (desethyl)	GC/MS/EI/E	271
Metoclopramide-M (desethyl) 2AC	GC/MS/EI	1368
Metoclopramide-M (desethyl) 2AC	GC/MS/EI/E	1513
Metoprolol	GC/MS/EI/E	197
Metoprolol	GC/MS/EI	1358
Metoprolol-A	GC/MS/EI	651
Metoprolol 2AC	GC/MS/EI	1239
Metoprolol 2AC	GC/MS/EI/E	1245
Metoprolol-A (-H ₂ O) AC	GC/MS/EI	782
Metoprolol-M 2ME	GC/MS/EI	498
Metrifonate	GC/MS/EI/E	507
Metrifonate	GC/MS/EI	829
Metriphonate	GC/MS/EI	507
Metriphonate	GC/MS/EI/E	829
Metronidazole	GC/MS/EI	631
Metronidazole	GC/MS/EI/E	635
Metronidazole	GC/MS/EI	1052
Metronidazole-M (OH)	GC/MS/EI	1047
Metyltestosteron	GC/MS/EI	635
Mevinolin	GC/MS/EI/E	934
Mevinolin	GC/MS/EI	1362
Mevinphos	GC/MS/EI	654
Mevinphos	GC/MS/EI	655
Mevinphos	GC/MS/EI/E	1202
Mianserin	GC/MS/EI	1203
Midazolam	GC/MS/CI	1622
Midazolam	GC/MS/EI	1623
Midazolam	GC/MS/EI/E	1650
Midazolam	GC/MS/EI	1653
Midazolam-M/A	GC/MS/EI	1625
Midazolam-M/A (Oxo)	GC/MS/EI	1623
Midazolam-M (OH)	GC/MS/EI	1622
Midazolam-M (OH)	GC/MS/EI/E	1676
Midazolam-M (OH) AC	GC/MS/EI	1623
Midazolam-M (OH) AC	GC/MS/EI	1624
Midazolam-M (OH) AC	GC/MS/EI/E	1678
Miosminin	GC/MS/EI	587
Mirtazapine	GC/MS/EI/E	1215
Mirtazapine	GC/MS/EI	1222
Mirtazapine	GC/MS/EI/E	1281
Mirtazapine-M (Desmethyl) AC	GC/MS/EI/E	1218
Mirtazapine-M (Desmethyl) AC	GC/MS/EI	1458

Mirtazapine-M (Desmethyl, OH) 2AC	GC/MS/EI	440
Mirtazapine-M (HO-) AC	GC/MS/EI	1471
Mirtazapine-M (HO-) AC	GC/MS/EI/E	1507
Mirtazapine-M (Nor)	GC/MS/EI	1216
Mirtazapine-M (Nor)	GC/MS/EI/E	1294
Mirtazapine-M (Nor)	GC/MS/EI	1458
Mirtazapine-M (OH)	GC/MS/EI/E	1305
Mirtazapine-M (OH)	GC/MS/EI	1552
Mirtazapine-M (2OH) 2AC	GC/MS/EI/E	444
Mirtazapine-M (2OH) 2AC	GC/MS/EI	1715
Mirtazapine-M (OH) AC	GC/MS/EI/E	1468
Mirtazapine-M (OH) AC	GC/MS/EI	1472
Mirtazapine-M (Oxo)	GC/MS/EI	1454
Mirtazepine	GC/MS/EI/E	1215
Mirtazepine	GC/MS/EI/E	1222
Mirtazepine	GC/MS/EI	1281
Mitragynin-A (-2H)	GC/MS/EI	1725
Mitragynine	GC/MS/EI	1322
Mitragynine TMS	GC/MS/EI	1567
Mitragynine TMS	GC/MS/EI	1751
Moclobemide	GC/MS/EI/E	435
Moclobemide	GC/MS/EI/E	535
Moclobemide	GC/MS/CI	536
Moclobemide	GC/MS/EI	1518
Moclobemide-A (-Morpholine)	GC/MS/CI	769
Moclobemide-A (-Morpholine)	GC/MS/EI	773
Mofebutazone	GC/MS/EI	501
Mogadan	GC/MS/EI	1396
Mogadan	GC/MS/EI	1498
3-Monoacetylmorphine	GC/MS/EI	1621
3-Monoacetylmorphine	GC/MS/CI	1654
6-Monoacetylmorphine	GC/MS/EI	20
6-Monoacetylmorphine	GC/MS/EI	1515
6-Monoacetylmorphine	GC/MS/CI	1656
6-Monoacetylmorphine PFP	GC/MS/CI	19
6-Monoacetylmorphine PFP	GC/MS/EI	1734
6-Monoacetylmorphine PROP	GC/MS/EI	1654
3-Monoacetylmorphine TFA	GC/MS/EI	20
3-Monoacetylmorphine TFA	GC/MS/CI	1622
6-Monoacetylmorphine TFA	GC/MS/CI	31
6-Monoacetylmorphine TFA	GC/MS/EI	1698
3-Monoacetylmorphine TMS	GC/MS/EI	246
3-Monoacetylmorphine TMS	GC/MS/CI	1624
6-Monoacetylmorphine TMS	GC/MS/CI	1674

6-Monoacetylmorphine TMS	GC/MS/EI	1727
Monocrotophos	GC/MS/EI	650
Monocrotophos	GC/MS/EI/E	1193
Moperone	GC/MS/EI/E	1256
Moperone	GC/MS/EI	1337
Moperone-A (-H ₂ O)	GC/MS/EI/E	1057
Moperone-A (-H ₂ O)	GC/MS/EI	1168
Moramide	GC/MS/EI	436
Moramide	GC/MS/EI/E	1506
Morphine	GC/MS/CI	16
Morphine	GC/MS/EI	1515
Morphine	GC/MS/EI	1563
Morphine 2ME	GC/MS/EI	1557
Morphine 2ME	GC/MS/CI	1628
Morphine-N-oxide	GC/MS/EI	1566
Morphine O ³ PFP	GC/MS/CI	1512
Morphine O ³ PFP	GC/MS/EI	1515
Morphine O ³ TFA	GC/MS/CI	1514
Morphine O ³ TFA	GC/MS/EI	1516
Morphine O ³ TFA, O ⁶ TMS	GC/MS/EI	231
Morphine O ³ -TMS	GC/MS/CI	1673
Morphine O ³ -TMS	GC/MS/EI	1693
Morphine O ⁶ -TMS	GC/MS/EI	982
Morphine O ⁶ -TMS	GC/MS/CI	1516
Morphine 2PFP	GC/MS/EI	1734
Morphine 2PFP	GC/MS/CI	1735
Morphine 2PROP	GC/MS/EI	1516
Morphine 2PROP	GC/MS/EI	1674
Morphine PROP	GC/MS/EI	1563
Morphine 2TFA	GC/MS/EI	1698
Morphine 2TFA	GC/MS/CI	1699
Morphine 2TMS	GC/MS/EI/E	231
Morphine 2TMS	GC/MS/EI	249
Morphine 2TMS	GC/MS/CI	1735
Morphine 2TMS	GC/MS/EI	1740
2-Morpholino-heptanophenone	GC/MS/EI	1044
2-Morpholino-heptanophenone	GC/MS/EI/E	1051
2-Morpholino-hexanophenone	GC/MS/EI	912
2-Morpholino-hexanophenone	GC/MS/EI/E	921
2-Morpholino-valerophenone	GC/MS/EI	789
2-Morpholino-valerophenone	GC/MS/EI/E	798
2-Morpholinyl-1-phenylethanone	GC/MS/EI	428

2-Morpholinyl-1-phenylethanone	GC/MS/EI/E	450
Moxaverine-M (Desmethyl) AC	GC/MS/EI	1544
Moxifloxacin	GC/MS/EI	523
Moxifloxacin ME	GC/MS/EI	523
Moxonidine	GC/MS/EI	1424
Moxonidine	GC/MS/CI	1428
Muscarine-A (-CH ₃ Cl)	GC/MS/EI/E	97
Muscarine-A (-CH ₃ Cl)	GC/MS/CI	782
Muscarine-A (-CH ₃ Cl)	GC/MS/EI	941
Muscimol	GC/MS/EI	2
Muscimol	GC/MS/EI/E	14
Mustard gas	GC/MS/EI	504
Mustard gas	GC/MS/EI/E	931
Mustard gas artifact	GC/MS/EI	263
Mustard gas hydrolysis product TBDMS	GC/MS/EI	1649
Mustard gas hydrolysis product TMS	GC/MS/EI	825
Myclobutanil	GC/MS/EI/E	1108
Myclobutanil	GC/MS/EI	1267
Myosminin	GC/MS/EI	587
Myristic acid	GC/MS/EI	254
Myristic acid	GC/MS/EI	256
Myristic acid ethylester	GC/MS/EI	364
Myristic acid ethylester	GC/MS/EI/E	925
Myristic acid methylester	GC/MS/EI/E	259
Myristic acid methylester	GC/MS/EI	804
NAPAP	GC/MS/EI	513
NAPAP	GC/MS/EI	514
N-Acetyl-L-cysteine	GC/MS/EI/E	432
N-Acetyl-L-cysteine	GC/MS/EI	454
N-Acetyl-L-phenylalanine ethyl ester	GC/MS/EI/E	1085
N-Acetyl-L-phenylalanine ethyl ester	GC/MS/EI	1097
N-Acetyl-L-phenylalanine methyl ester	GC/MS/EI/E	962
N-Acetyl-L-phenylalanine methyl ester	GC/MS/EI	1353
N-Acetyl-3-acetoxyindole	GC/MS/EI	1069
N-Acetyl-2-amino-octanoic acid methyl ester	GC/MS/EI/E	557
N-Acetyl-2-amino-octanoic acid methyl ester	GC/MS/EI	1059
N-Acetylhistamine	GC/MS/EI	396
N-Acetylhistamine	GC/MS/EI/E	399
N-[3-Acetyl-4-[2-hydroxy-3-(propan-2-ylamino)propoxy]phenyl]butanamide	GC/MS/EI	1347
N-[3-Acetyl-4-[2-hydroxy-3-(propan-2-ylamino)propoxy]phenyl]butanamide	GC/MS/EI/E	1356
N-Acetyl-leucine ethyl ester	GC/MS/EI/E	343
N-Acetyl-leucine ethyl ester	GC/MS/EI	816
N-Acetyl-norleucine methyl ester	GC/MS/EI/E	341

N-Acetyl-norleucine methyl ester	GC/MS/EI	689
N-Acetylnortriptyline	GC/MS/EI	1386
N-Acetylnortriptyline	GC/MS/EI/E	1391
N-[2-[4-(Acetyloxy)phenyl]ethyl]acetamide	GC/MS/EI/E	599
N-[2-[4-(Acetyloxy)phenyl]ethyl]acetamide	GC/MS/EI	607
N-[2-[4-(Acetyloxy)phenyl]ethyl]acetamide	GC/MS/EI	977
N-[2-[4-(Acetyloxy)phenyl]ethyl]acetamide	GC/MS/EI/E	1349
N-Acetylpiperidine	GC/MS/EI	294
N-Acetyl-pyrrolidine	GC/MS/EI	19
N-Acetyl-pyrrolidine	GC/MS/EI/E	534
N-Acetyl-2-pyrrolidon	GC/MS/EI/E	25
N-Acetyl-2-pyrrolidon	GC/MS/EI	415
N-Allyl-4,5-dimethyl-2-(trimethylsilyl)thiophene-3-carboxamide	GC/MS/EI	1463
N ¹ -Amidinosulfanilamide	DI/MS/EI	1319
N'-Amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)benzene-sulfonamide	DI/MS/EI	1520
N-(4-Aminophenyl)sulfonylacetamide	GC/MS/EI	514
N-(4-Aminophenyl)sulfonylbenzamide	DI/MS/EI	511
N-(4-Aminophenyl)sulfonylbenzamide	DI/MS/EI/E	1536
2-(N-Anilino)propiophenone	GC/MS/EI/E	600
2-(N-Anilino)propiophenone	GC/MS/EI	615
N-(1-Benzo[1,3]dioxol-5-ylpropan-2-yl)hydroxylamine	GC/MS/EI/E	739
N-(1-Benzo[1,3]dioxol-5-ylpropan-2-yl)hydroxylamine	GC/MS/EI	757
N-Benzyl-N-methyl-tetradecan-1-amine	GC/MS/EI/E	711
N-Benzyl-N-methyl-tetradecan-1-amine	GC/MS/EI	733
N-Benzyl-N-methyl-trifluoroacetamide	GC/MS/EI	1327
N-Benzyl-3-chloro-propanamide	GC/MS/EI	376
N-Benzylidenehydroxylamine	GC/MS/EI	610
N-Benzylpiperazine	GC/MS/EI	708
N-Benzylpiperazine	GC/MS/CI	711
N-Benzylpiperazine	GC/MS/EI	1087
N-Benzylpiperazine AC	GC/MS/EI/E	380
N-Benzylpiperazine AC	GC/MS/EI	1335
N-Benzylpiperazine ME	GC/MS/EI	383
N-Benzylpiperazine-N'-carboxytrimethylsilylester	GC/MS/EI	380
N-Benzylpiperazine PFP	GC/MS/EI	385
N-Benzylpiperazine TMS	GC/MS/EI	461
N-(2-Bromo-2-ethylbutyryl)urea	GC/MS/EI	182
N-(2-Bromo-2-ethylbutyryl)urea	GC/MS/EI/E	997
N-[1-(2-Bromo-4,5-methylenedioxyphenyl)propan-2-yl]methanimine	GC/MS/EI	1178
N-[1-(2-Bromo-4,5-methylenedioxyphenyl)propan-2-yl]methanimine	GC/MS/EI/E	1324
N-2-Butyl-1-(3,4-Methylenedioxyphenyl)butan-2-amine	GC/MS/EI	555
N-2-Butyl-1-(3,4-Methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	732
N-Butyl-1-(3,4-Methylenedioxyphenyl)butan-2-amine	GC/MS/EI	556
N-Butyl-1-(3,4-Methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	731

N-2-Butyl-N-ethyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI	669
N-2-Butyl-N-ethyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI/E	731
N-Butyl,N-ethyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI/E	669
N-Butyl,N-ethyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI	678
N-Butyl-N-methyl-2,3-methylenedioxyphenethylamine	GC/MS/EI/E	449
N-Butyl-N-methyl-2,3-methylenedioxyphenethylamine	GC/MS/EI	460
N-Butyl-N-methyl-phenethylamine	GC/MS/EI	447
N-Butyl-N-methyl-phenethylamine	GC/MS/EI/E	487
N-2-Butyl-N-phenethyl-acetamide	GC/MS/EI	339
N-2-Butyl-N-phenethyl-acetamide	GC/MS/EI/E	841
N-Butyl-N-phenethyl-acetamide	GC/MS/EI/E	340
N-Butyl-N-phenethyl-acetamide	GC/MS/EI	1343
N-Butyl-N-phenethyl-butan-1-amine	GC/MS/EI/E	792
N-Butyl-N-phenethyl-butan-1-amine	GC/MS/EI	803
N-2-Butyl-N-phenethylformamide	GC/MS/EI	158
N-2-Butyl-N-phenethylformamide	GC/MS/EI/E	1262
N-Butyl-N-phenethylformamide	GC/MS/EI	227
N-Butyl-N-phenethylformamide	GC/MS/EI/E	1262
N-2-Butyl-N-phenethyl-phenethylamine	GC/MS/EI	1184
N-2-Butyl-N-phenethyl-phenethylamine	GC/MS/EI/E	1190
N-Butyl-N-phenethyl-phenethylamine	GC/MS/EI/E	1184
N-Butyl-N-phenethyl-phenethylamine	GC/MS/EI	1191
N-Butyl-N-propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	917
N-Butyl-N-propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	926
N-Butylacetamide	GC/MS/EI	2
N-Butylacetamide	GC/MS/EI/E	433
2-(N-Butylamino)heptanophenone	GC/MS/EI	912
2-(N-Butylamino)heptanophenone	GC/MS/EI/E	924
2-N-Butylaminopropiophenone	GC/MS/EI	427
2-N-Butylaminopropiophenone	GC/MS/EI/E	450
2-N-Butylaminopropiophenone TFA	GC/MS/EI/E	1220
2-N-Butylaminopropiophenone TFA	GC/MS/EI	1225
N-Butyl-amphetamine	GC/MS/EI	447
N-Butyl-amphetamine	GC/MS/EI/E	459
N-2-Butyl-amphetamine I	GC/MS/EI/E	445
N-2-Butyl-amphetamine I	GC/MS/EI	458
N-2-Butyl-amphetamine II	GC/MS/EI/E	446
N-2-Butyl-amphetamine II	GC/MS/EI	459
N-Butylbenzamide	GC/MS/EI/E	484
N-Butylbenzamide	GC/MS/EI	734
N-Butyl-3-chlorophenethylamine	GC/MS/EI	340
N-Butyl-3-chlorophenethylamine	GC/MS/EI/E	466
N-Butyl-2,4-dimethoxybenzylamine	GC/MS/EI/E	869
N-Butyl-2,4-dimethoxybenzylamine	GC/MS/EI	885

N-Butyl-2,5-dimethoxybenzylamine	GC/MS/EI/E	869
N-Butyl-2,5-dimethoxybenzylamine	GC/MS/EI	885
N-Butyl-3,4-dimethoxybenzylamine	GC/MS/EI/E	871
N-Butyl-3,4-dimethoxybenzylamine	GC/MS/EI	886
N-Butyl-2,4-dimethoxybenzylamine AC	GC/MS/EI/E	873
N-Butyl-2,4-dimethoxybenzylamine AC	GC/MS/EI	1501
N-Butyl-2,5-dimethoxybenzylamine AC	GC/MS/EI	872
N-Butyl-3,4-dimethoxybenzylamine AC	GC/MS/EI	872
N-Butyl-3,4-dimethoxybenzylamine AC	GC/MS/EI/E	1501
N-Butyl-2,4-dimethoxybenzylamine	GC/MS/EI	1100
N-Butyl-2,5-dimethoxybenzylamine	GC/MS/EI	985
N-Butyl-3,4-dimethoxybenzylamine	GC/MS/EI	1101
N-Butyl-3,5-dimethoxybenzylamine	GC/MS/EI	1193
N-Butylformamide	GC/MS/EI/E	8
N-Butylformamide	GC/MS/EI	228
N-Butylmescaline	GC/MS/EI	339
N-Butylmescaline	GC/MS/EI/E	343
N-Butylmescaline	GC/MS/EI/E	1152
N-Butylmescaline	GC/MS/EI	1153
N-Butyl-4-methoxyamphetamine	GC/MS/EI	447
N-Butyl-4-methoxyamphetamine	GC/MS/EI/E	619
N-Butyl-(2-methoxyphenyl)methanimine	GC/MS/EI	836
N-Butyl-(3-methoxyphenyl)methanimine	GC/MS/EI	838
N-Butyl-(3-methoxyphenyl)methanimine	GC/MS/EI/E	1187
N-Butyl-(4-methoxyphenyl)methanimine	GC/MS/EI	612
N-Butyl-(4-methoxyphenyl)methanimine	GC/MS/EI/E	1187
N-(2-Butyl)-2,3-methylenedioxyamphetamine	GC/MS/EI/E	65
N-(2-Butyl)-2,3-methylenedioxyamphetamine	GC/MS/EI	730
N-2-Butyl-3,4-methylenedioxyamphetamine	GC/MS/EI/E	445
N-2-Butyl-3,4-methylenedioxyamphetamine	GC/MS/EI	731
N-Butyl-2,3-methylenedioxyamphetamine	GC/MS/EI/E	446
N-Butyl-2,3-methylenedioxyamphetamine	GC/MS/EI	715
N-Butyl-3,4-methylenedioxyamphetamine	GC/MS/EI	447
N-Butyl-3,4-methylenedioxyamphetamine	GC/MS/EI/E	459
N-Butyl-methylenedioxyamphetamine AC	GC/MS/EI	445
N-Butyl-3,4-methylenedioxyphenethylamine	GC/MS/EI	341
N-Butyl-3,4-methylenedioxyphenethylamine	GC/MS/EI/E	748
N-(2-Butyl)-2,3-methylenedioxyphenethylamine	GC/MS/EI/E	8
N-(2-Butyl)-2,3-methylenedioxyphenethylamine	GC/MS/EI	1196
N-(2-Butyl)-3,4-methylenedioxyphenethylamine	GC/MS/EI	299
N-(2-Butyl)-3,4-methylenedioxyphenethylamine	GC/MS/EI/E	744
N-Butyl-2,3-methylenedioxyphenethylamine	GC/MS/EI	66
N-Butyl-2,3-methylenedioxyphenethylamine	GC/MS/EI/E	342
N-Butyl-2,3-methylenedioxyphenethylamine	GC/MS/EI	389

N-Butyl-2,3-methylenedioxyphenethylamine	GC/MS/EI/E	1353
N-(2-Butyl)-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI/E	303
N-(2-Butyl)-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI	357
N-(2-Butyl)-2-methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI	301
N-(2-Butyl)-2-methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI/E	354
N-Butyl-2-methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI	343
N-Butyl-2-methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI/E	361
N-2-Butyl-phenethylamine	GC/MS/EI	340
N-2-Butyl-phenethylamine	GC/MS/EI/E	841
N-Butyl-phenethylamine	GC/MS/EI/E	341
N-Butyl-phenethylamine	GC/MS/EI	485
N-Butyl-3,4,5-trimethoxy-benzaldimine	GC/MS/EI	1344
N-Butyl-3,4,5-trimethoxy-benzaldimine	GC/MS/EI/E	1455
N-2-Butyl-3,4,5-trimethoxyphenethylamine	GC/MS/EI	339
N-2-Butyl-3,4,5-trimethoxyphenethylamine	GC/MS/EI/E	1217
N-Butyryl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	157
N-Butyryl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	1093
N-Butyryl-phenylalanine methyl ester	GC/MS/EI/E	962
N-Butyryl-phenylalanine methyl ester	GC/MS/EI	1185
N-Butyryl-valine methyl ester	GC/MS/EI	229
N-Butyryl-valine methyl ester	GC/MS/EI/E	938
N-Buyl-4-dimethylaminobenzaldimine	GC/MS/EI	951
N-Buyl-3-methoxy-4,5-methylenedioxybenzaldimine	GC/MS/EI	1195
N-Caproyl-phenylalanine methyl ester	GC/MS/EI/E	952
N-Caproyl-phenylalanine methyl ester	GC/MS/EI	981
N-Chloroacetyl-2,6-dimethylaniline	GC/MS/EI	837
N-[2-[4-(2-Chloro-1,2-diphenyl-ethenyl)phenoxy]ethyl]-N-ethyl-ethanamine	GC/MS/EI	319
N-[2-[4-(2-Chloro-1,2-diphenyl-ethenyl)phenoxy]ethyl]-N-ethyl-ethanamine	GC/MS/EI/E	349
N-(4-Chlorophenyl)-1,3,5-triazine-2,4-diamine	GC/MS/EI	31
N'-(7-Chloroquinolin-4-yl)-N,N-diethyl-pentane-1,4-diamine	GC/MS/EI	309
N'-(7-Chloroquinolin-4-yl)-N,N-diethyl-pentane-1,4-diamine	GC/MS/EI	334
N'-(7-Chloroquinolin-4-yl)-N,N-diethyl-pentane-1,4-diamine	GC/MS/EI/E	335
N'-(7-Chloroquinolin-4-yl)-N,N-diethyl-pentane-1,4-diamine	GC/MS/EI/E	358
N'-(7-Chloroquinolin-4-yl)-N,N-diethyl-pentane-1,4-diamine	GC/MS/EI	1578
N'-(7-Chloroquinolin-4-yl)-N-ethyl-pentane-1,4-diamine	GC/MS/EI/E	1105
N'-(7-Chloroquinolin-4-yl)-N-ethyl-pentane-1,4-diamine	GC/MS/EI	1339
N-[2-Chloro-1-(3,4,5-trihydroxy-6-methylsulfanyl-oxan-2-yl)propyl]-1-methyl-4-propyl-pyrrolidine-2-carboxamide	DI/MS/EI/E	646
N-[2-Chloro-1-(3,4,5-trihydroxy-6-methylsulfanyl-oxan-2-yl)propyl]-1-methyl-4-propyl-pyrrolidine-2-carboxamide	GC/MS/EI	646
N-[2-Chloro-1-(3,4,5-trihydroxy-6-methylsulfanyl-oxan-2-yl)propyl]-1-methyl-4-propyl-pyrrolidine-2-carboxamide	DI/MS/EI	655
N-[2-Chloro-1-(3,4,5-trihydroxy-6-methylsulfanyl-oxan-2-yl)propyl]-1-methyl-4-propyl-pyrrolidine-2-carboxamide	GC/MS/EI/E	652

N-[3-(7-Cyano-1,5,9-triazabicyclo[4.3.0]nona-2,4,6,8-tetraen-2-yl)phenyl]-N-ethyl-acetamide	GC/MS/EI	1447
N-[3-(7-Cyano-1,5,9-triazabicyclo[4.3.0]nona-2,4,6,8-tetraen-2-yl)phenyl]-N-ethyl-acetamide	GC/MS/EI	1449
N-Cyclohexyl-N-ethyl-4-hydroxybutyramide AC	GC/MS/EI	529
N-Cyclohexyl-N-ethyl-4-hydroxybutyramide AC	GC/MS/EI/E	1056
N-Cyclohexyl-N-ethyl-5-hydroxybutyramide DMBS	GC/MS/EI	942
N-Cyclohexyl-N-ethyl-5-hydroxybutyramide DMBS	GC/MS/EI/E	1523
N-Cyclohexyl-N-ethyl-5-hydroxybutyramide TFA	GC/MS/EI/E	55
N-Cyclohexyl-N-ethyl-5-hydroxybutyramide TFA	GC/MS/EI	991
N-Cyclohexyl-N-ethyl-5-hydroxybutyramide TMS	GC/MS/EI	243
N-Cyclohexyl-N-ethyl-5-hydroxybutyramide TMS	GC/MS/EI/E	1520
N-Cyclohexyl-N-ethyl-5-hydroxyvaleramide AC	GC/MS/EI/E	644
N-Cyclohexyl-N-ethyl-5-hydroxyvaleramide AC	GC/MS/EI	1167
N-Cyclohexyl-N-ethyl-5-hydroxyvaleramide TFA	GC/MS/EI	46
N-Cyclohexyl-N-ethyl-5-hydroxyvaleramide TFA	GC/MS/EI/E	428
N-Cyclohexyl-N-ethyl-5-hydroxyvaleramide TMS	GC/MS/EI	1062
N-Cyclohexyl-acetamide	GC/MS/EI	80
N-Cyclohexyl-acetamide	GC/MS/EI/E	787
N-Cyclohexyl-amphetamine	GC/MS/EI/E	648
N-Cyclohexyl-amphetamine	GC/MS/EI	656
N-Cyclohexyl-4-hydroxybutyramide	GC/MS/EI	75
N-Cyclohexyl-4-hydroxybutyramide	GC/MS/EI/E	902
N-Cyclohexyl-4-hydroxybutyramide AC	GC/MS/EI/E	304
N-Cyclohexyl-4-hydroxybutyramide AC	GC/MS/EI	1157
N-Cyclohexyl-4-hydroxybutyramide TMS	GC/MS/EI	243
N-Cyclohexyl-4-methoxyamphetamine	GC/MS/EI	65
N-Cyclohexyl-4-methoxyamphetamine	GC/MS/EI/E	656
N-Cyclohexyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	782
N-Cyclohexyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	1331
N-Cyclohexyl-2-pyrrolidone	GC/MS/EI	335
N-Cyclohexyl-2,2,2-trifluoroacetamide	GC/MS/EI	287
N-Decyl-N-propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	1423
N-Decyl-N-propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	1424
N-Decyl-amphetamine	GC/MS/EI	1160
N-Decyl-amphetamine	GC/MS/EI/E	1165
N-Decyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	1230
N-Decyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	1233
N-Decyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI	1159
N-Decyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI/E	1164
N-Desmethyl-sibutramine	GC/MS/CI	434
N-Desmethyl-sibutramine	GC/MS/EI/E	441
N-Desmethyl-sibutramine	GC/MS/EI	451
N-Desmethyltramadol	GC/MS/EI/E	58

N-Desmethyltramadol	GC/MS/EI	1174
N-Desmethyltramadol	GC/MS/EI	1451
N-(2,6-Dichlorophenyl)acetamide	GC/MS/EI/E	947
N-(2,6-Dichlorophenyl)acetamide	GC/MS/EI	1045
N-(2,6-Dichlorophenyl)-4,5-dihydro-1 <i>H</i> -imidazol-2-amine	GC/MS/EI	1377
N-(3,5-Dichlorophenyl)-1,2-dimethyl-cyclopropan-1,2-dicarboxamide	GC/MS/EI/E	400
N-(3,5-Dichlorophenyl)-1,2-dimethyl-cyclopropan-1,2-dicarboxamide	GC/MS/EI	1559
N-(Diethylaminoethyl)-2-amino-4-nitroaniline	GC/MS/EI/E	300
N-(Diethylaminoethyl)-2-amino-4-nitroaniline	GC/MS/EI	358
N-(Diethylaminoethyl)-2,4-dinitroaniline	GC/MS/EI/E	300
N-(Diethylaminoethyl)-2,4-dinitroaniline	GC/MS/EI	346
N-(2-Diethylaminoethyl)-2-methoxy-5-methylsulfonyl-benzamide	GC/MS/EI	335
N-(2-Diethylaminoethyl)-2-methoxy-5-methylsulfonyl-benzamide	GC/MS/EI/E	342
N-(2-Diethylaminoethyl)-2-methoxy-5-methylsulfonyl-benzamide	GC/MS/EI	360
α ,N-Diethyltryptamine	GC/MS/EI/E	328
α ,N-Diethyltryptamine	GC/MS/EI	683
N-(2,4-Difluorophenyl)-2-[3-(trifluoromethyl)phenoxy]pyridine-3-carboxamide	GC/MS/EI/E	1505
N-(2,4-Difluorophenyl)-2-[3-(trifluoromethyl)phenoxy]pyridine-3-carboxamide	GC/MS/EI	1506
N-(2,4-Difluorophenyl)-2-[3-(trifluoromethyl)phenoxy]pyridine-3-carboxamide	GC/MS/EI	1510
N-(2,3-Dihydro-1,5-dimethyl-3-oxo-2-phenyl-1 <i>H</i> -pyrazol-4-yl)-acetamide	GC/MS/EI/E	78
N-(2,3-Dihydro-1,5-dimethyl-3-oxo-2-phenyl-1 <i>H</i> -pyrazol-4-yl)-acetamide	GC/MS/EI	80
N-(2,3-Dihydro-1,5-dimethyl-3-oxo-2-phenyl-1 <i>H</i> -pyrazol-4-yl)-acetamide	GC/MS/EI	295
N-[1-(2,5-Dimethoxy-4-iodophenyl)prop-2-yl]carbaminic acid TMS	GC/MS/EI	577
N-[1-(2,5-Dimethoxy-4-iodophenyl)prop-2-yl]carbaminic acid TMS	GC/MS/EI/E	1538
5-[N-(3,4-Dimethoxyphenethyl)-N-(methyl)amino]-2-(3,4-dimethoxyphenyl)-2- <i>iso</i> -propyl-valero-nitrile	GC/MS/EI/E	1612
5-[N-(3,4-Dimethoxyphenethyl)-N-(methyl)amino]-2-(3,4-dimethoxyphenyl)-2- <i>iso</i> -propyl-valeronitrile	GC/MS/EI	1609
N-(2,4-Dimethoxyphenethyl)-ethanimine	GC/MS/EI	870
N-(2,4-Dimethoxyphenethyl)-ethanimine	GC/MS/EI/E	1272
N-(2,5-Dimethoxyphenethyl)-ethanimine	GC/MS/EI/E	1074
N-(2,5-Dimethoxyphenethyl)-ethanimine	GC/MS/EI	1273
N-(3,4-Dimethoxyphenethyl)-ethanimine	GC/MS/EI	78
N-(2,4-Dimethoxyphenyl)-acetamide	GC/MS/EI	767
N-[(3,4-Dimethoxyphenyl)methylidene]hydroxylamine	GC/MS/EI	1127
2-(N-Dimethylamino)propiophenone TMS	GC/MS/EI	1451
4,N-Dimethylbenzenesulfonamide	GC/MS/EI	370
4,N-Dimethylbenzenesulfonamide	GC/MS/EI/E	391
N,2-Dimethylindoline	GC/MS/EI	699
N,2-Dimethylindoline	GC/MS/CI	839
N,2-Dimethyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI/E	54
N,2-Dimethyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI	987
N'-(2,4-Dimethylphenyl)-N-[(2,4-dimethylphenyl)iminomethyl]-N-methyl-methanimidamide	GC/MS/EI/E	955
N'-(2,4-Dimethylphenyl)-N-[(2,4-dimethylphenyl)iminomethyl]-N-methyl-methanimidamide	GC/MS/EI	1588

N-(2,6-Dimethylphenyl)-2-(ethylamino)-acetamide	GC/MS/EI/E	95
N-(2,6-Dimethylphenyl)-2-(ethylamino)-acetamide	GC/MS/EI	133
N-(2,6-Dimethylphenyl)-2-(ethylamino)-acetamide	GC/MS/EI	965
N-(2,6-Dimethylphenyl)-2-(ethyl-propyl-amino)butanamide	GC/MS/EI	660
N-(2,6-Dimethylphenyl)-1-methyl-piperidine-2-carboxamide	GC/MS/EI	408
N-(2,6-Dimethylphenyl)-1-methyl-piperidine-2-carboxamide	GC/MS/EI/E	414
N-(2,6-Dimethylphenyl)-1-methyl-piperidine-2-carboxamide	GC/MS/EI	423
N,2-Dimethyl-1-phenyl-propan-2-amine	GC/MS/EI/E	210
N,2-Dimethyl-1-phenyl-propan-2-amine	GC/MS/EI	372
N-(2,6-Dimethylphenyl)-1-propyl-piperidine-2-carboxamide	GC/MS/EI	648
N-(2,6-Dimethylphenyl)-1-propyl-piperidine-2-carboxamide	GC/MS/EI/E	657
α ,N-Dimethyltryptamine	GC/MS/EI/E	125
α ,N-Dimethyltryptamine	GC/MS/CI	131
α ,N-Dimethyltryptamine	GC/MS/EI	700
N-(3,3-Diphenylpropyl)-1-phenyl-propan-2-amine	GC/MS/EI/E	1409
N-(3,3-Diphenylpropyl)-1-phenyl-propan-2-amine	GC/MS/EI	1417
NEA	GC/MS/EI/E	202
NEA	GC/MS/EI	372
N-(4-Ethoxyphenyl)acetamide	GC/MS/EI	515
N-[2-[2-[(4-Ethoxyphenyl)methyl]-5-nitro-benzoimidazol-1-yl]ethyl]-N-ethyl-ethanamine	GC/MS/EI/E	303
N-[2-[2-[(4-Ethoxyphenyl)methyl]-5-nitro-benzoimidazol-1-yl]ethyl]-N-ethyl-ethanamine	GC/MS/EI	496
N-Ethyl-1-(Indan-6-yl)propan-2-amine	GC/MS/EI	201
N-Ethyl-1-(Indan-6-yl)propan-2-amine	GC/MS/EI/E	236
N-Ethyl-N-[2-(1 <i>H</i> -indol-3-yl)ethyl]ethanamine	GC/MS/EI	317
N-Ethyl-N-[2-(1 <i>H</i> -indol-3-yl)ethyl]ethanamine	GC/MS/EI/E	328
N-Ethyl-N-[2-(1 <i>H</i> -indol-3-yl)ethyl]ethanamine	GC/MS/EI	329
N-Ethyl-N-[2-(1 <i>H</i> -indol-3-yl)ethyl]ethanamine	GC/MS/EI/E	357
N-Ethyl-N-[2-(1 <i>H</i> -indol-3-yl)ethyl]ethanamine	GC/MS/CI	684
N-Ethyl-N-heptyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI/E	1049
N-Ethyl-N-heptyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI	1054
N-Ethyl-N-hexyl-2-yl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI/E	919
N-Ethyl-N-hexyl-2-yl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI	977
N-Ethyl-N-(5-hydroxyvaleryl)cyclohexylamine	GC/MS/EI/E	40
N-Ethyl-N-(5-hydroxyvaleryl)cyclohexylamine	GC/MS/EI	71
N-Ethyl-N- <i>iso</i> -butyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI/E	668
N-Ethyl-N- <i>iso</i> -butyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI	677
N-Ethyl-N-nonyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI	1229
N-Ethyl-N-nonyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI/E	1233
N-Ethyl-N-octyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI	1159
N-Ethyl-N-octyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI/E	1165
N-Ethyl-N-pentyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI	795
N-Ethyl-N-pentyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI/E	806
N-Ethyl-N-pent-2-yl-1-(3,4-methylenedioxyphenyl)propan-2-amine I	GC/MS/EI	793
N-Ethyl-N-pent-2-yl-1-(3,4-methylenedioxyphenyl)propan-2-amine I	GC/MS/EI/E	806

N-Ethyl-N-pent-2-yl-1-(3,4-methylenedioxyphenyl)propan-2-amine II	GC/MS/EI	794
N-Ethyl-N-pent-2-yl-1-(3,4-methylenedioxyphenyl)propan-2-amine II	GC/MS/EI/E	805
N-Ethyl-N-phenethylamine AC	GC/MS/EI	159
N-Ethyl-N-phenethylamine AC	GC/MS/EI/E	1190
N-Ethyl-N-phenethylformamide	GC/MS/EI	336
N-Ethyl-N-phenethylphenethylamine	GC/MS/EI/E	960
N-Ethyl-N-phenethylphenethylamine	GC/MS/EI	979
N-Ethyl-N-propyl-4-fluoroamphetamine	GC/MS/EI	546
N-Ethyl-N-propyl-4-fluoroamphetamine	GC/MS/EI/E	561
N-Ethyl-N-propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	666
N-Ethyl-N-propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	676
N-Ethyl- α -methyltryptamine	GC/MS/EI	203
N-Ethyl- α -methyltryptamine	GC/MS/CI	217
N-Ethyl- α -methyltryptamine	GC/MS/EI/E	690
N-Ethylamphetamine	GC/MS/EI/E	202
N-Ethylamphetamine	GC/MS/EI	372
N-Ethyl- β -methoxy-3,4-methylenedioxyphenethylamine	GC/MS/EI/E	133
N-Ethyl- β -methoxy-3,4-methylenedioxyphenethylamine	GC/MS/EI	995
N-Ethyl-1-(2-chloro-4,5-methylenedioxyphenyl)propan-2-amine	GC/MS/EI/E	204
N-Ethyl-1-(2-chloro-4,5-methylenedioxyphenyl)propan-2-amine	GC/MS/EI	1036
N-Ethyl-3-chlorophenethylamine	GC/MS/EI	156
N-Ethyl-3-chlorophenethylamine	GC/MS/EI/E	174
N-Ethyl-4-chlorophenethylamine	GC/MS/EI	153
N-Ethyl-4-chlorophenethylamine	GC/MS/EI/E	174
N-Ethyl-1-(4-chlorophenyl)-2-aminopropan-1-one AC	GC/MS/EI	213
N-Ethyl-1-(4-chlorophenyl)-2-aminopropan-1-one AC	GC/MS/EI/E	769
N-Ethyl-cyclohexylamine	GC/MS/EI/E	37
N-Ethyl-cyclohexylamine	GC/MS/EI	180
N-Ethyl-cyclohexylamine AC	GC/MS/EI/E	41
N-Ethyl-cyclohexylamine AC	GC/MS/EI	176
N-Ethyl-cyclohexylamine TMS	GC/MS/EI/E	237
N-Ethyl-cyclohexylamine TMS	GC/MS/EI	1154
N-Ethyl-2,4-dimethoxyamphetamine	GC/MS/EI/E	216
N-Ethyl-2,4-dimethoxyamphetamine	GC/MS/EI	893
N-Ethyl-2,5-dimethoxyamphetamine	GC/MS/EI/E	216
N-Ethyl-2,5-dimethoxyamphetamine	GC/MS/EI	881
N-Ethyl-3,4-dimethoxyamphetamine	GC/MS/EI/E	201
N-Ethyl-3,4-dimethoxyamphetamine	GC/MS/EI	221
N-Ethyl-3,4-dimethoxyamphetamine	GC/MS/CI	243
N-Ethyl-3,4-dimethoxyamphetamine AC	GC/MS/EI	220
N-Ethyl-3,4-dimethoxyamphetamine AC	GC/MS/EI/E	1113
N-Ethyl-2,5-dimethoxy-4-ethylphenethylamine	GC/MS/EI	135
N-Ethyl-2,5-dimethoxy-4-ethylphenethylamine	GC/MS/EI/E	1133
N-Ethyl-2,5-dimethoxy-4-methylphenethylamine	GC/MS/EI	133

N-Ethyl-2,5-dimethoxy-4-methylphenethylamine	GC/MS/EI/E	1022
N-Ethyl-3,4-dimethoxyphenethylamine	GC/MS/EI/E	129
N-Ethyl-3,4-dimethoxyphenethylamine	GC/MS/EI	895
N-Ethyl-2,5-dimethoxyphenthylamine	GC/MS/EI/E	95
N-Ethyl-2,5-dimethoxyphenthylamine	GC/MS/EI	881
N-Ethyl-1-(2,4-dimethoxyphenyl)butan-2-amine	GC/MS/EI	317
N-Ethyl-1-(2,4-dimethoxyphenyl)butan-2-amine	GC/MS/EI/E	355
N-Ethyl-1-(2,5-dimethoxyphenyl)butan-2-amine	GC/MS/EI	317
N-Ethyl-1-(2,5-dimethoxyphenyl)butan-2-amine	GC/MS/EI/E	352
N-Ethyl-1-(3,4-dimethoxyphenyl)butan-2-amine	GC/MS/EI/E	329
N-Ethyl-1-(3,4-dimethoxyphenyl)butan-2-amine	GC/MS/EI	868
N-Ethyl-2,5-dimethoxy-4-propylphenethylamine	GC/MS/EI	138
N-Ethyl-2,5-dimethoxy-4-propylphenethylamine	GC/MS/EI/E	1217
N-Ethylephedrin	GC/MS/EI	313
N-Ethylephedrin	GC/MS/EI/E	349
N-Ethyl-2-fluoroamphetamine	GC/MS/CI	202
N-Ethyl-2-fluoroamphetamine	GC/MS/EI/E	222
N-Ethyl-2-fluoroamphetamine	GC/MS/EI	508
N-Ethyl-3-fluoroamphetamine	GC/MS/EI	203
N-Ethyl-3-fluoroamphetamine	GC/MS/CI	222
N-Ethyl-3-fluoroamphetamine	GC/MS/EI/E	508
N-Ethyl-4-fluoroamphetamine	GC/MS/EI/E	202
N-Ethyl-4-fluoroamphetamine	GC/MS/CI	506
N-Ethyl-4-fluoroamphetamine	GC/MS/EI	1138
N-Ethyl-2-fluoroamphetamine AC	GC/MS/EI	212
N-Ethyl-2-fluoroamphetamine AC	GC/MS/EI/E	560
N-Ethyl-3-fluoroamphetamine AC	GC/MS/EI	212
N-Ethyl-3-fluoroamphetamine AC	GC/MS/EI/E	559
N-Ethyl-4-fluoroamphetamine AC	GC/MS/EI/E	212
N-Ethyl-4-fluoroamphetamine AC	GC/MS/EI	741
N-Ethyl-4-fluoroamphetamine PFP	GC/MS/EI	1332
N-Ethyl-4-fluoroamphetamine PFP	GC/MS/EI/E	1339
N-Ethyl-4-fluoroamphetamine TFA	GC/MS/EI/E	1030
N-Ethyl-4-fluoroamphetamine TFA	GC/MS/EI	1038
N-Ethyl-4-fluoroamphetamine TMS	GC/MS/EI	808
N-Ethyl-4-fluoroamphetamine TMS	GC/MS/EI/E	814
N-Ethyl-1-(5-fluoroindol-3-yl)propan-2-amine	GC/MS/EI/E	203
N-Ethyl-1-(5-fluoroindol-3-yl)propan-2-amine	GC/MS/EI	836
N-Ethyl-3-fluoro-4-methoxyamphetamine	GC/MS/EI	203
N-Ethyl-3-fluoro-4-methoxyamphetamine	GC/MS/EI/E	769
N-Ethyl-5-fluoro-2-methoxyamphetamine	GC/MS/EI	202
N-Ethyl-5-fluoro-2-methoxyamphetamine	GC/MS/EI/E	506
N-Ethyl-3-fluoro-4-methoxyamphetamine AC	GC/MS/EI/E	219
N-Ethyl-3-fluoro-4-methoxyamphetamine AC	GC/MS/EI	1024

N-Ethyl-5-fluoro-2-methoxyamphetamine AC	GC/MS/EI/E	214
N-Ethyl-5-fluoro-2-methoxyamphetamine AC	GC/MS/EI	1014
N-Ethyl-1-(4-fluorophenyl)butan-2-amine	GC/MS/CI	324
N-Ethyl-1-(4-fluorophenyl)butan-2-amine	GC/MS/EI	515
N-Ethyl-1-(4-fluorophenyl)butan-2-amine	GC/MS/EI/E	1219
N-Ethyl-1-(4-fluorophenyl)butan-2-amine AC	GC/MS/EI	326
N-Ethyl-1-(4-fluorophenyl)butan-2-amine AC	GC/MS/EI/E	1008
N-Ethyl-4-iodo-2,5-dimethoxyamphetamine	GC/MS/EI/E	201
N-Ethyl-4-iodo-2,5-dimethoxyamphetamine	GC/MS/EI	234
N-Ethyl-1-(2-iodo-4,5-methylenedioxyphenyl)propan-2-amine	GC/MS/EI/E	201
N-Ethyl-1-(2-iodo-4,5-methylenedioxyphenyl)propan-2-amine	GC/MS/EI	232
N-Ethyl-methamphetamine	GC/MS/EI	312
N-Ethyl-methamphetamine	GC/MS/EI/E	373
N-Ethyl-4-methoxyamphetamine	GC/MS/EI	203
N-Ethyl-4-methoxyamphetamine	GC/MS/EI/E	608
N-Ethyl-1-(2-methoxy-3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	317
N-Ethyl-1-(2-methoxy-3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	356
N-Ethyl-1-(2-methoxy-4,5-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	330
N-Ethyl-1-(2-methoxy-4,5-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	1007
N-Ethyl-4-methoxyphenethylamine	GC/MS/EI	123
N-Ethyl-4-methoxyphenethylamine	GC/MS/EI/E	1108
N-[2-Ethyl-2-(3-methoxyphenyl)butyl]-4-hydroxy-butanamide	GC/MS/EI	1178
N-[2-Ethyl-2-(3-methoxyphenyl)butyl]-4-hydroxy-butanamide	GC/MS/EI/E	1188
N-Ethyl-2,3-methylenedioxyamphetamine AC	GC/MS/EI/E	213
N-Ethyl-2,3-methylenedioxyamphetamine AC	GC/MS/EI	218
N-Ethyl-2,3-methylenedioxyamphetamine AC	GC/MS/EI	550
N-Ethyl-2,3-methylenedioxyamphetamine AC	GC/MS/EI/E	969
N-Ethyl-3,4-methylenedioxyamphetamine AC	GC/MS/EI	228
N-Ethyl-3,4-methylenedioxyamphetamine AC	GC/MS/EI/E	953
N-Ethyl-3,4-methylenedioxyamphetamine AC	GC/MS/EI/E	971
N-Ethyl-3,4-methylenedioxyamphetamine AC	GC/MS/EI	977
N-Ethyl-2,3-methylenedioxyamphetamine FORM	GC/MS/EI	953
N-Ethyl-2,3-methylenedioxyamphetamine FORM	GC/MS/EI/E	972
N-Ethyl-3,4-methylenedioxyamphetamine PFO	GC/MS/EI	725
N-Ethyl-2,3-methylenedioxyamphetamine TFA	GC/MS/EI	958
N-Ethyl-2,3-methylenedioxyamphetamine TFA	GC/MS/EI/E	1030
N-Ethyl-2,3-methylenedioxyamphetamine TFA	GC/MS/EI/E	1043
N-Ethyl-2,3-methylenedioxyamphetamine TFA	GC/MS/EI	1608
N-Ethyl-3,4-methylenedioxyamphetamine TFA	GC/MS/EI/E	958
N-Ethyl-3,4-methylenedioxyamphetamine TFA	GC/MS/EI/E	1031
N-Ethyl-3,4-methylenedioxyamphetamine TFA	GC/MS/EI	1043
N-Ethyl-3,4-methylenedioxyamphetamine TFA	GC/MS/EI	1608
N-Ethyl-3,4-methylenedioxyamphetamine TMS	GC/MS/EI/E	807
N-Ethyl-3,4-methylenedioxyamphetamine TMS	GC/MS/EI	813

N-Ethyl-2,3-methylenedioxyphenethylamine	GC/MS/EI	93
N-Ethyl-2,3-methylenedioxyphenethylamine	GC/MS/EI/E	270
N-Ethyl-3,4-methylenedioxyphenethylamine	GC/MS/EI/E	126
N-Ethyl-3,4-methylenedioxyphenethylamine	GC/MS/EI	740
N-Ethyl-1-(3,4-methylenedioxyphenyl)-2-aminopropan-1-one AC	GC/MS/EI	213
N-Ethyl-1-(3,4-methylenedioxyphenyl)-2-aminopropan-1-one AC	GC/MS/EI/E	852
N-Ethyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	311
N-Ethyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	343
N-Ethyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	360
N-Ethyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/CI	727
N-Ethyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	1357
N-Ethyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/CI	338
N-Ethyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	338
N-Ethyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	359
N-Ethyl-2-(2,3-methylenedioxyphenyl)butan-1-amine	GC/MS/EI/E	93
N-Ethyl-2-(2,3-methylenedioxyphenyl)butan-1-amine	GC/MS/EI	166
N-Ethyl-2-(3,4-methylenedioxyphenyl)butan-1-amine	GC/MS/EI	95
N-Ethyl-2-(3,4-methylenedioxyphenyl)butan-1-amine	GC/MS/EI/E	982
N-Ethyl-1-(2,3-methylenedioxyphenyl)butan-2-amine AC	GC/MS/EI/E	331
N-Ethyl-1-(2,3-methylenedioxyphenyl)butan-2-amine AC	GC/MS/EI	1193
N-Ethyl-1-(3,4-methylenedioxyphenyl)butan-2-amine AC	GC/MS/EI	344
N-Ethyl-1-(3,4-methylenedioxyphenyl)butan-2-amine AC	GC/MS/EI/E	1097
N-Ethyl-2-(2,3-methylenedioxyphenyl)butan-1-amine AC	GC/MS/EI/E	117
N-Ethyl-2-(2,3-methylenedioxyphenyl)butan-1-amine AC	GC/MS/EI	439
N-Ethyl-1-(3,4-methylenedioxyphenyl)butan-2-amine BUT	GC/MS/EI/E	339
N-Ethyl-1-(3,4-methylenedioxyphenyl)butan-2-amine BUT	GC/MS/EI	1094
N-Ethyl-1-(3,4-methylenedioxyphenyl)butan-2-amine PROP	GC/MS/EI	336
N-Ethyl-1-(3,4-methylenedioxyphenyl)butan-2-amine PROP	GC/MS/EI/E	1094
N-Ethyl-1-(2,3-methylenedioxyphenyl)butan-2-amine TFA	GC/MS/EI	1080
N-Ethyl-1-(2,3-methylenedioxyphenyl)butan-2-amine TFA	GC/MS/EI/E	1152
N-Ethyl-1-(3,4-methylenedioxyphenyl)butan-2-amine TFA	GC/MS/EI	1080
N-Ethyl-1-(2,3-methylenedioxyphenyl)butan-2-amine TMS	GC/MS/EI/E	243
N-Ethyl-1-(2,3-methylenedioxyphenyl)butan-2-amine TMS	GC/MS/EI	935
N-Ethyl-1-(3,4-methylenedioxyphenyl)butan-2-amine TMS	GC/MS/EI/E	928
N-Ethyl-1-(3,4-methylenedioxyphenyl)butan-2-amine TMS	GC/MS/EI	937
N-Ethyl-3-(2,3-methylenedioxyphenyl)pentan-2-amine	GC/MS/EI/E	200
N-Ethyl-3-(2,3-methylenedioxyphenyl)pentan-2-amine	GC/MS/EI	716
N-Ethyl-2-(2,3-methylenedioxyphenyl)propan-1-amine	GC/MS/EI/E	94
N-Ethyl-2-(2,3-methylenedioxyphenyl)propan-1-amine	GC/MS/EI	383
N-Ethyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/CI	129
N-Ethyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI/E	864
N-Ethyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI	1279
N-Ethyl-2-methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI	95
N-Ethyl-2-methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI/E	982

N-Ethyl-2-methylpropyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	793
N-Ethyl-2-methylpropyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	804
N'-Ethyl-6-methylsulfanyl-N-propan-2-yl-1,3,5-triazine-2,4-diamine	GC/MS/EI	1371
N-Ethyl-4-methylthioamphetamine	GC/MS/EI/E	200
N-Ethyl-4-methylthioamphetamine	GC/MS/EI	240
N-[1-[2-(4-Ethyl-5-oxo-tetrazol-1-yl)ethyl]-4-(methoxymethyl)-4-piperidyl]-N-phenyl-propanamide	GC/MS/EI/E	1573
N-[1-[2-(4-Ethyl-5-oxo-tetrazol-1-yl)ethyl]-4-(methoxymethyl)-4-piperidyl]-N-phenyl-propanamide	GC/MS/EI	1580
N-Ethyl-phenethylamine	GC/MS/EI	94
N-Ethyl-phenethylamine	GC/MS/EI/E	120
N-Ethyl-phenethylamine	GC/MS/CI	375
N-Ethylphentermine	GC/MS/EI/E	314
N-Ethylphentermine	GC/MS/EI	374
N-Ethyl-4-phenylbutan-2-amine	GC/MS/EI/E	210
N-Ethyl-4-phenylbutan-2-amine	GC/MS/EI	958
N-Ethyl-3-phenyl-norbornan-2-amine	GC/MS/EI	412
N-Ethyl-1-phenyl-propan-2-amine	GC/MS/EI/E	202
N-Ethyl-1-phenyl-propan-2-amine	GC/MS/EI	372
N-[(1-Ethylpyrrolidin-2-yl)methyl]-2-methoxy-5-sulfamoyl-benzamide	DI/MS/EI	406
N-[(1-Ethylpyrrolidin-2-yl)methyl]-2-methoxy-5-sulfamoyl-benzamide	DI/MS/EI/E	421
N ¹ -(5-Ethyl-1,3,4-thiadiazol-2-yl)sulfanilamide	GC/MS/EI	1560
N-Ethyl-1-[3-(trifluoromethyl)phenyl]propan-2-amine	GC/MS/EI/E	204
N-Ethyl-1-[3-(trifluoromethyl)phenyl]propan-2-amine	GC/MS/EI	933
N-[1-(5-Fluoro-2-methoxyphenyl)prop-2-yl]carbaminic acid O,N-2TMS	GC/MS/EI/E	1385
N-[1-(5-Fluoro-2-methoxyphenyl)prop-2-yl]carbaminic acid O,N-2TMS	GC/MS/EI	1390
N-[1-(5-Fluoro-2-methoxyphenyl)prop-2-yl]carbaminic acid TMS	GC/MS/EI/E	939
N-[1-(5-Fluoro-2-methoxyphenyl)prop-2-yl]carbaminic acid TMS	GC/MS/EI	948
N-[1-(4-Fluorophenyl)but-2-yl]carbaminic acid TMS	GC/MS/EI/E	1064
N-[1-(4-Fluorophenyl)but-2-yl]carbaminic acid TMS	GC/MS/EI	1072
N-Formyl-Bis-(phenylisopropyl)-amine	GC/MS/EI	1179
N-Formyl-Bis-(phenylisopropyl)-amine	GC/MS/EI/E	1188
N-Formylamphetamine	GC/MS/EI/E	585
N-Formylamphetamine	GC/MS/EI/E	594
N-Formylamphetamine	GC/MS/EI	595
N-Formylephedrine	GC/MS/EI/E	114
N-Formylephedrine	GC/MS/EI	477
N-Formylephedrine	GC/MS/CI	1080
N-Formyl-methamphetamine	GC/MS/EI/E	113
N-Formyl-methamphetamine	GC/MS/EI	314
N-Formyl-methamphetamine	GC/MS/EI	376
N-Formyl-methamphetamine	GC/MS/EI/E	595
N-Formyl-3,4-methylenedioxyamphetamine	GC/MS/EI	953
N-Formyl-4-methylthioamphetamine	GC/MS/EI	755

N-Formyl-4-methylthioamphetamine	GC/MS/EI/E	1009
N-Formyl-4-methylthioamphetamine AC	GC/MS/EI	883
N-Formyl-4-methylthioamphetamine TMS	GC/MS/EI	758
N-[2-(1 <i>H</i> -Indol-3-yl)ethyl]-N-propyl-propan-1-amine	GC/MS/EI/E	545
N-[2-(1 <i>H</i> -Indol-3-yl)ethyl]-N-propyl-propan-1-amine	GC/MS/EI	559
N-[2-(1 <i>H</i> -Indol-3-yl)ethyl]acetamide	GC/MS/EI	803
N-[2-(1 <i>H</i> -Indol-3-yl)ethyl]acetamide	GC/MS/EI/E	1248
N-[1-[2-(1 <i>H</i> -Indol-3-yl)ethyl]-4-piperidyl]benzamide	GC/MS/EI/E	483
N-[1-[2-(1 <i>H</i> -Indol-3-yl)ethyl]-4-piperidyl]benzamide	GC/MS/EI	1337
N-Heptyl-N-propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	1228
N-Heptyl-N-propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	1233
N-Heptyl-amphetamine	GC/MS/EI	793
N-Heptyl-amphetamine	GC/MS/EI/E	805
N-Heptyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	919
N-Heptyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	976
N-Heptyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI	792
N-Heptyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI/E	805
N-Hexyl-N-propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	1158
N-Hexyl-N-propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	1164
N-Hexyl-amphetamine	GC/MS/EI/E	668
N-Hexyl-amphetamine	GC/MS/EI	678
N-Hexyl-3-chlorophenethylamine	GC/MS/EI/E	555
N-Hexyl-3-chlorophenethylamine	GC/MS/EI	572
N-Hexyl-4-chlorophenethylamine	GC/MS/EI/E	556
N-Hexyl-4-chlorophenethylamine	GC/MS/EI	573
N-Hexyl-4-methoxyamphetamine	GC/MS/EI	669
N-Hexyl-4-methoxyamphetamine	GC/MS/EI/E	678
N-Hexyl-2,3-methylenedioxyamphetamine	GC/MS/EI/E	667
N-Hexyl-2,3-methylenedioxyamphetamine	GC/MS/EI	730
N-Hexyl-3,4-methylenedioxyphenethylamine	GC/MS/EI/E	66
N-Hexyl-3,4-methylenedioxyphenethylamine	GC/MS/EI	747
N-Hexyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI/E	668
N-Hexyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI	677
N-Hexyl-3,4,5-trimethoxyphenethylamine	GC/MS/EI/E	553
N-Hexyl-3,4,5-trimethoxyphenethylamine	GC/MS/EI	1153
N-Hexyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	794
N-Hexyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	806
N-Hydroxy BDB 2AC	GC/MS/EI	1074
N-Hydroxy BDB 2AC	GC/MS/EI/E	1089
N-Hydroxy BDB AC	GC/MS/EI/E	739
N-Hydroxy BDB AC	GC/MS/EI	758
N-Hydroxy BDB ET	GC/MS/EI	463
N-Hydroxy BDB ET	GC/MS/EI/E	722
N-Hydroxy BDB TMS	GC/MS/EI/E	817

N-Hydroxy BDB TMS	GC/MS/EI	828
N-Hydroxy-N-methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	363
N-Hydroxy-N-methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	758
N-(2-Hydroxybenzoyl)glycinemethylester	GC/MS/EI	621
N-Hydroxyethyl-3,4-methylenedioxyamphetamine	GC/MS/CI	364
N-Hydroxyethyl-3,4-methylenedioxyamphetamine	GC/MS/EI/E	734
N-Hydroxyethyl-3,4-methylenedioxyamphetamine	GC/MS/EI	963
N-Hydroxymethamphetamine	GC/MS/EI/E	259
N-Hydroxymethamphetamine	GC/MS/EI	372
N-[(4-Hydroxy-3-methoxy-phenyl)methyl]-8-methyl-nonanamide	GC/MS/EI/E	759
N-[(4-Hydroxy-3-methoxy-phenyl)methyl]-8-methyl-nonanamide	GC/MS/EI	1616
N-[(4-Hydroxy-3-methoxy-phenyl)methyl]-8-methyl-non-6-enamide	GC/MS/EI	754
N-[(4-Hydroxy-3-methoxy-phenyl)methyl]-8-methyl-non-6-enamide	GC/MS/EI/E	883
N-[(4-Hydroxy-3-methoxy-phenyl)methyl]nonanamide	GC/MS/EI	754
N-[(4-Hydroxy-3-methoxy-phenyl)methyl]nonanamide	GC/MS/EI/E	876
N-Hydroxy-3,4-methylenedioxyamphetamine	GC/MS/EI	739
N-Hydroxy-3,4-methylenedioxyamphetamine	GC/MS/EI/E	757
N-Hydroxy-3,4-methylenedioxyamphetamine 2AC	GC/MS/EI/E	957
N-Hydroxy-3,4-methylenedioxyamphetamine 2AC	GC/MS/EI	974
N-Hydroxy-3,4-methylenedioxy-amphetamine TFA	GC/MS/EI	724
N-Hydroxy-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	749
N-Hydroxy-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	761
N-Hydroxy-1-(3,4-methylenedioxyphenyl)butan-2-amine-A AC	GC/MS/EI/E	155
N-Hydroxy-1-(3,4-methylenedioxyphenyl)butan-2-amine-A AC	GC/MS/EI	1084
N-Hydroxy-1-(3,4-methylenedioxyphenyl)-butan-2-amine-A (-H ₂ O) TFA	GC/MS/EI	1569
N-Hydroxy-1-(3,4-methylenedioxyphenyl)butan-2-amine 2BUT	GC/MS/EI/E	1073
N-Hydroxy-1-(3,4-methylenedioxyphenyl)butan-2-amine 2BUT	GC/MS/EI	1094
N-Hydroxy-1-(3,4-methylenedioxyphenyl)butan-2-amine ME	GC/MS/EI/E	363
N-Hydroxy-1-(3,4-methylenedioxyphenyl)butan-2-amine ME	GC/MS/EI	758
N-Hydroxy-1-(3,4-methylenedioxyphenyl)butan-2-amine 2PROP	GC/MS/EI/E	1073
N-Hydroxy-1-(3,4-methylenedioxyphenyl)butan-2-amine 2PROP	GC/MS/EI	1093
N-[4-Hydroxy-3-(methylthio)phenyl]-acetamide	GC/MS/EI	781
N-(2-Hydroxyphenyl)acetamide	GC/MS/EI	518
N-(3-Hydroxyphenyl)acetamide	GC/MS/EI	514
N-(4-Hydroxyphenyl)acetamide	GC/MS/EI	513
N-(4-Hydroxyphenyl)acetamide	GC/MS/EI	514
N-[4-[1-Hydroxy-2-(propan-2-ylamino)ethyl]phenyl]methanesulfonamide	GC/MS/EI/E	193
N-[4-[1-Hydroxy-2-(propan-2-ylamino)ethyl]phenyl]methanesulfonamide	GC/MS/EI	623
N-Hydroxy-3,4,5-trimethoxyamphetamine	GC/MS/EI/E	1138
N-Hydroxy-3,4,5-trimethoxyamphetamine	GC/MS/EI	1150
NIP	GC/MS/EI	1247
3-[N-(Imidazolin-2-yl-methyl)-4-methylanilino]phenol	DI/MS/EI	1552
N-Lost	GC/MS/EI/E	900
N-Lost	GC/MS/EI	930

N-[5-(2-Methoxyethoxy)pyrimidin-2-yl]benzenesulfonamide	GC/MS/EI/E	1432
N-[5-(2-Methoxyethoxy)pyrimidin-2-yl]benzenesulfonamide	GC/MS/EI	1438
N-[4-(Methoxymethyl)-1-(2-thiophen-2-ylethyl)-4-piperidyl]-N-phenyl-propanamide	GC/MS/EI	1572
N-[4-(Methoxymethyl)-1-(2-thiophen-2-ylethyl)-4-piperidyl]-N-phenyl-propanamide	GC/MS/EI	1573
N-[4-(Methoxymethyl)-1-(2-thiophen-2-ylethyl)-4-piperidyl]-N-phenyl-propanamide	GC/MS/EI	1575
N-[4-(Methoxymethyl)-1-(2-thiophen-2-ylethyl)-4-piperidyl]-N-phenyl-propanamide	GC/MS/EI/E	1580
N-(4-Methoxyphenyl)acetamide	GC/MS/EI	502
N-[(4-Methoxyphenyl)methyl]-N',N'-dimethyl-N-pyrimidin-2-yl-ethane-1,2-diamine	GC/MS/EI	123
N-[(4-Methoxyphenyl)methyl]-N',N'-dimethyl-N-pyrimidin-2-yl-ethane-1,2-diamine	GC/MS/EI/E	1327
N-(4-Methoxyphenyl-1-prop-2-yl)iminomethane	GC/MS/EI/E	79
N-(4-Methoxyphenyl-1-prop-2-yl)iminomethane	GC/MS/EI	608
N-(4-Methoxyphenyl-1-prop-2-yl)iminomethane	GC/MS/EI	1095
N-Methyl-2,5-Dimethoxy-4-ethylphenethylamine	GC/MS/EI/E	1132
N-Methyl-1-(2,3-Methylenedioxyphenyl)butan-2-amine TFA-A (-H, +Cl)	GC/MS/EI	1033
N-Methyl-N-benzyltetradecanamine	GC/MS/EI	711
N-Methyl-N-benzyltetradecanamine	GC/MS/EI/E	733
N-Methyl-N-butyl-amphetamine	GC/MS/EI/E	556
N-Methyl-N-butyl-amphetamine	GC/MS/EI	573
N-Methyl-N-decyl-amphetamine	GC/MS/EI	1230
N-Methyl-N-decyl-amphetamine	GC/MS/EI/E	1234
N-Methyl-N-(2,3-dimethyl-5-oxo-1-phenyl-3-pyrazolin-4-yl)-amino-methanesulphonic acid	GC/MS/EI	629
N-Methyl-N-(2,3-dimethyl-5-oxo-1-phenyl-3-pyrazolin-4-yl)-amino-methanesulphonic acid	GC/MS/EI/E	630
N-Methyl-N-(2,3-dimethyl-5-oxo-1-phenyl-3-pyrazolin-4-yl)-amino-methanesulphonic acid	GC/MS/EI	1323
N-Methyl-N-heptyl-amphetamine	GC/MS/EI	919
N-Methyl-N-heptyl-amphetamine	GC/MS/EI/E	927
N-Methyl-N-hexyl-amphetamine	GC/MS/EI	794
N-Methyl-N-hexyl-amphetamine	GC/MS/EI/E	806
N-Methyl-N- <i>iso</i> -propyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	229
N-Methyl-N- <i>iso</i> -propyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	541
N-Methyl-N- <i>iso</i> -propyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	561
N-Methyl-N- <i>iso</i> -propyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	1085
N-Methyl-N-(2,3-methylenedioxyphenyl- <i>iso</i> -propyl)carbaminic acid TMS	GC/MS/EI/E	1065
N-Methyl-N-(2,3-methylenedioxyphenyl- <i>iso</i> -propyl)carbaminic acid TMS	GC/MS/EI	1591
N-Methyl-N-[1-(3,4-methylenedioxyphenyl)prop-2-yl]carbaminic acid TMS	GC/MS/EI	245
N-Methyl-N-[1-(3,4-methylenedioxyphenyl)prop-2-yl]carbaminic acid TMS	GC/MS/EI/E	1072
N-Methyl-N-nitroso-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI	724
N-Methyl-N-nonyl-amphetamine	GC/MS/EI/E	1160
N-Methyl-N-nonyl-amphetamine	GC/MS/EI	1166
N-Methyl-N-octyl-amphetamine	GC/MS/EI	1049
N-Methyl-N-octyl-amphetamine	GC/MS/EI/E	1055
N-Methyl-N-pentyl-amphetamine	GC/MS/EI	668
N-Methyl-N-pentyl-amphetamine	GC/MS/EI/E	679
N-Methyl-N-2-[1-phenyl-1-(2-pyridyl)ethoxy]ethyl-acetamide	GC/MS/EI/E	1021
N-Methyl-N-2-[1-phenyl-1-(2-pyridyl)ethoxy]ethyl-acetamide	GC/MS/EI/E	1145

N-Methyl-N-2-[1-phenyl-1-(2-pyridyl)ethoxy]ethyl-acetamide	GC/MS/EI	1156
N-Methyl-N-2-[1-phenyl-1-(2-pyridyl)ethoxy]ethyl-acetamide	GC/MS/EI	1160
N-Methyl-N-{3-phenyl-3-[4-(trifluoromethyl)phenoxy]propyl}acetamide	GC/MS/EI	59
N-Methyl-N-{3-phenyl-3-[4-(trifluoromethyl)phenoxy]propyl}acetamide	GC/MS/EI/E	1179
N-Methyl-N-{3-phenyl-3-[4-(trifluoromethyl)phenoxy]propyl}acetamide	GC/MS/EI/E	1187
N-Methyl-N-{3-phenyl-3-[4-(trifluoromethyl)phenoxy]propyl}acetamide	GC/MS/EI	1189
N-Methyl-N-propyl-amphetamine	GC/MS/EI	444
N-Methyl-N-propyl-amphetamine	GC/MS/EI/E	459
N-Methyl-N-propyl-lysergsaeureamidsilyliert	GC/MS/EI	1723
N-Methyl-N-propyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	229
N-Methyl-N-propyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	543
N-Methyl-N-propyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	561
N-Methyl-N-propyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	1085
N-Methyl-N-vanillyl-nonamide	GC/MS/EI	871
N-Methyl- α -ethyltryptamine	GC/MS/EI	215
N-Methyl- α -ethyltryptamine	GC/MS/EI/E	690
N-Methyl- β -methoxy-3,4-methylenedioxyphenethylamine	GC/MS/EI/E	55
N-Methyl- β -methoxy-3,4-methylenedioxyphenethylamine	GC/MS/EI	1012
N-Methyl-5-chloro-2-hydroxyacetamido-benzophenone	GC/MS/EI	1433
N-Methyl-5-chloro-2-hydroxyacetamido-benzophenone	GC/MS/EI/E	1526
N-Methyl-3-chloro-4-methoxy-phenethylamine	GC/MS/EI	53
N-Methyl-3-chloro-4-methoxy-phenethylamine	GC/MS/CI	912
N-Methyl-3-chloro-4-methoxy-phenethylamine	GC/MS/EI/E	1235
N-Methyl-1-(6-chloro-3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI	134
N-Methyl-1-(6-chloro-3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI/E	1036
N-Methyl-3-(10,11-dihydro-5 <i>H</i> -dibenzo[<i>a,d</i>]cycloheptan-5-ylidene)propylamine	GC/MS/EI/E	60
N-Methyl-3-(10,11-dihydro-5 <i>H</i> -dibenzo[<i>a,d</i>]cycloheptan-5-ylidene)propylamine	GC/MS/EI	1247
N-Methyl-3-(9,10-dihydro-9,10-ethano-9-anthracenyl)propylamine	GC/MS/EI	40
N-Methyl-di(<i>iso</i> -propylphenyl)amine	GC/MS/EI/E	382
N-Methyl-di(<i>iso</i> -propylphenyl)amine	GC/MS/EI	1075
N-Methyl-di(<i>iso</i> -propylphenyl)amine	GC/MS/EI	1088
N-Methyl-2,5-dimethoxy-4-ethylphenethylamine	GC/MS/EI	57
N-Methyl-2,5-dimethoxy-4-ethylphenethylamine	GC/MS/EI/E	1132
N-Methyl-2-(2,5-dimethoxy-4-ethylphenyl)ethylamine	GC/MS/EI	57
N-Methyl-2-(2,5-dimethoxy-4-ethylphenyl)ethylamine	GC/MS/EI/E	1132
N-Methyl-2,5-dimethoxy-4-methylphenethylamine	GC/MS/EI/E	55
N-Methyl-2,5-dimethoxy-4-methylphenethylamine	GC/MS/EI	1022
N-Methyl-2,5-dimethoxyphenethylamine	GC/MS/EI	53
N-Methyl-2,5-dimethoxyphenethylamine	GC/MS/EI/E	1214
N-Methyl-3,4-dimethoxyphenethylamine	GC/MS/EI/E	53
N-Methyl-3,4-dimethoxyphenethylamine	GC/MS/EI	894
N-Methyl-1-(2,4-dimethoxyphenyl)butan-2-amine	GC/MS/EI/E	217
N-Methyl-1-(2,4-dimethoxyphenyl)butan-2-amine	GC/MS/EI	881
N-Methyl-1-(2,5-dimethoxyphenyl)butan-2-amine	GC/MS/EI	216

N-Methyl-1-(2,5-dimethoxyphenyl)butan-2-amine	GC/MS/EI/E	880
N-Methyl-1-(3,4-dimethoxyphenyl)butan-2-amine	GC/MS/EI	217
N-Methyl-1-(3,4-dimethoxyphenyl)butan-2-amine	GC/MS/EI/E	884
N-Methyl-2,5-dimethoxy-4-propylphenethyl- amine	GC/MS/EI/E	60
N-Methyl-2,5-dimethoxy-4-propylphenethyl- amine	GC/MS/EI	1217
N-Methyl-2,5-dimethoxy-4-propylphenethylamine	GC/MS/EI	60
N-Methyl-2,5-dimethoxy-4-propylphenethylamine	GC/MS/EI/E	1217
N-Methyl-2-(2,5-dimethoxy-4-propylphenyl)ethylamine	GC/MS/EI/E	60
N-Methyl-2-(2,5-dimethoxy-4-propylphenyl)ethylamine	GC/MS/EI	1217
N-(3,4-Methylenedioxyphenyl- <i>iso</i> -propyl)-1-(3,4-methylenedioxyphenyl)-prop-2-imine	GC/MS/EI/E	1255
N-(3,4-Methylenedioxyphenyl- <i>iso</i> -propyl)-1-(3,4-methylenedioxyphenyl)-prop-2-imine	GC/MS/EI	1261
N-[1-(3,4-Methylenedioxyphenyl)propan-2-yl]butane-1-imine	GC/MS/EI	407
N-[1-(3,4-Methylenedioxyphenyl)propan-2-yl]butane-1-imine	GC/MS/EI/E	1389
N-[1-(3,4-Methylenedioxyphenyl)propan-2-yl]-ethanimine	GC/MS/EI/E	188
N-[1-(3,4-Methylenedioxyphenyl)propan-2-yl]-ethanimine	GC/MS/EI	1257
N-[1-(3,4-Methylenedioxyphenyl)propan-2-yl]methanimine	GC/MS/EI	78
N-[1-(3,4-Methylenedioxyphenyl)propan-2-yl]-propane-1-imine	GC/MS/EI/E	295
N-[1-(3,4-Methylenedioxyphenyl)propan-2-yl]-propane-1-imine	GC/MS/EI	1338
N-(3,4-Methylenedioxyphenylprop-2-yl)-1,3-oxazolidine	GC/MS/EI	433
N-(3,4-Methylenedioxyphenylprop-2-yl)-1,3-oxazolidine	GC/MS/EI/E	719
N-Methylephedrine	GC/MS/EI	199
N-Methylephedrine	GC/MS/CI	221
N-Methylephedrine	GC/MS/EI/E	266
N-Methyl-2-fluoroamphetamine	GC/MS/EI/E	120
N-Methyl-2-fluoroamphetamine	GC/MS/EI	505
N-Methyl-2-fluoroamphetamine	GC/MS/CI	1027
N-Methyl-3-fluoroamphetamine	GC/MS/EI/E	94
N-Methyl-3-fluoroamphetamine	GC/MS/CI	134
N-Methyl-3-fluoroamphetamine	GC/MS/EI	505
N-Methyl-4-fluoroamphetamine	GC/MS/EI	94
N-Methyl-4-fluoroamphetamine	GC/MS/EI/E	128
N-Methyl-4-fluoroamphetamine	GC/MS/CI	505
N-Methyl-2-fluoroamphetamine AC	GC/MS/EI	117
N-Methyl-2-fluoroamphetamine AC	GC/MS/EI/E	512
N-Methyl-3-fluoroamphetamine AC	GC/MS/EI	116
N-Methyl-3-fluoroamphetamine AC	GC/MS/EI/E	510
N-Methyl-4-fluoroamphetamine AC	GC/MS/EI/E	116
N-Methyl-4-fluoroamphetamine AC	GC/MS/EI	510
N-Methyl-3-fluoroamphetamine PFP	GC/MS/EI	1254
N-Methyl-4-fluoroamphetamine PFP	GC/MS/EI/E	1254
N-Methyl-4-fluoroamphetamine PFP	GC/MS/EI	1261
N-Methyl-3-fluoroamphetamine TFA	GC/MS/EI/E	896
N-Methyl-3-fluoroamphetamine TFA	GC/MS/EI	910
N-Methyl-4-fluoroamphetamine TFA	GC/MS/EI	897

N-Methyl-4-fluoroamphetamine TFA	GC/MS/EI/E	908
N-Methyl-3-fluoroamphetamine TMS	GC/MS/EI/E	681
N-Methyl-3-fluoroamphetamine TMS	GC/MS/EI	696
N-Methyl-4-fluoroamphetamine TMS	GC/MS/EI/E	681
N-Methyl-4-fluoroamphetamine TMS	GC/MS/EI	696
N-Methyl-1-(5-fluoroindol-3-yl)propan-2-amine	GC/MS/EI	129
N-Methyl-1-(5-fluoroindol-3-yl)propan-2-amine	GC/MS/EI/E	849
N-Methyl-3-fluoro-4-methoxyamphetamine	GC/MS/EI	103
N-Methyl-3-fluoro-4-methoxyamphetamine	GC/MS/EI/E	169
N-Methyl-5-fluoro-2-methoxyamphetamine	GC/MS/EI	103
N-Methyl-5-fluoro-2-methoxyamphetamine	GC/MS/EI/E	505
N-Methyl-3-fluoro-4-methoxyamphetamine AC	GC/MS/EI/E	133
N-Methyl-3-fluoro-4-methoxyamphetamine AC	GC/MS/EI	1023
N-Methyl-5-fluoro-2-methoxyamphetamine AC	GC/MS/EI	119
N-Methyl-5-fluoro-2-methoxyamphetamine AC	GC/MS/EI/E	1008
N-Methyl-1-(4-fluorophenyl)butan-2-amine	GC/MS/CI	211
N-Methyl-1-(4-fluorophenyl)butan-2-amine	GC/MS/EI	221
N-Methyl-1-(4-fluorophenyl)butan-2-amine	GC/MS/EI/E	514
N-Methyl-1-(4-fluorophenyl)butan-2-amine AC	GC/MS/EI	212
N-Methyl-1-(4-fluorophenyl)butan-2-amine AC	GC/MS/EI/E	564
N-Methylformamide	GC/MS/EI	162
N-Methyl-1-(indan-6-yl)propan-2-amine	GC/MS/EI/E	104
N-Methyl-1-(indan-6-yl)propan-2-amine	GC/MS/EI	168
N-Methyl-4-iodo-2,5-dimethoxyamphetamine	GC/MS/EI/E	108
N-Methyl-4-iodo-2,5-dimethoxyamphetamine	GC/MS/EI	172
N-Methyl-2-iodo-4,5-methylenedioxyphenethylamine	GC/MS/EI/E	57
N-Methyl-2-iodo-4,5-methylenedioxyphenethylamine	GC/MS/EI	1104
N-Methyl-1-(2-iodo-4,5-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	207
N-Methyl-1-(2-iodo-4,5-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	242
N-Methyl-2-methoxyamphetamine	GC/MS/EI	115
N-Methyl-2-methoxyamphetamine	GC/MS/EI/E	369
N-Methyl-3-methoxyamphetamine	GC/MS/EI	104
N-Methyl-3-methoxyamphetamine	GC/MS/EI/E	369
N-Methyl-4-methoxyamphetamine	GC/MS/EI	123
N-Methyl-4-methoxyamphetamine	GC/MS/EI/E	608
N-Methyl-2-methoxyamphetamine AC	GC/MS/EI/E	119
N-Methyl-2-methoxyamphetamine AC	GC/MS/EI	837
N-Methyl-3-methoxyamphetamine AC	GC/MS/EI	119
N-Methyl-3-methoxyamphetamine AC	GC/MS/EI/E	837
N-Methyl-4-methoxyamphetamine AC	GC/MS/EI/E	128
N-Methyl-4-methoxyamphetamine AC	GC/MS/EI	834
N-Methyl-4-methoxyamphetamine AC	GC/MS/EI	853
N-Methyl-4-methoxyamphetamine PFO	GC/MS/EI/E	837
N-Methyl-4-methoxyamphetamine PFO	GC/MS/EI	1748

N-Methyl-4-methoxyamphetamine TFA	GC/MS/EI	612
N-Methyl-4-methoxyamphetamine TFA	GC/MS/EI/E	1533
N-Methyl-4-methoxyamphetamine TMS	GC/MS/EI	682
N-Methyl-4-methoxyamphetamine TMS	GC/MS/EI/E	696
N-Methyl-1-(2-methoxy-3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	208
N-Methyl-1-(2-methoxy-3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	244
N-Methyl-1-(2-methoxy-4,5-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	219
N-Methyl-1-(2-methoxy-4,5-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	1006
N-Methyl-4-methoxyphenethylamine	GC/MS/EI/E	49
N-Methyl-4-methoxyphenethylamine	GC/MS/EI	993
N-Methyl-3,4-methylenedioxyamphetamine TFA	GC/MS/EI	905
N-Methyl-3,4-methylenedioxyamphetamine TFA	GC/MS/EI/E	958
N-Methyl-3,4-methylenedioxyamphetamine TFA	GC/MS/EI/E	979
N-Methyl-3,4-methylenedioxyamphetamine TFA	GC/MS/EI	1573
N-Methyl-(3,4-methylenedioxy)phenethylamine	GC/MS/EI/E	50
N-Methyl-(3,4-methylenedioxy)phenethylamine	GC/MS/CI	740
N-Methyl-(3,4-methylenedioxy)phenethylamine	GC/MS/EI	848
N-Methyl-2,3-methylenedioxyphenethylamine	GC/MS/EI/E	62
N-Methyl-2,3-methylenedioxyphenethylamine	GC/MS/CI	750
N-Methyl-2,3-methylenedioxyphenethylamine	GC/MS/EI	1120
N-Methyl-2,3-methylenedioxyphenethylamine AC	GC/MS/EI/E	62
N-Methyl-2,3-methylenedioxyphenethylamine AC	GC/MS/EI	1353
N-Methyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	204
N-Methyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	229
N-Methyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	257
N-Methyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/CI	271
N-Methyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	1281
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	215
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	226
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/CI	364
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	717
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	1283
N-Methyl-2-(2,3-methylenedioxyphenyl)butan-1-amine	GC/MS/EI	61
N-Methyl-2-(2,3-methylenedioxyphenyl)butan-1-amine	GC/MS/EI/E	1271
N-Methyl-2-(3,4-methylenedioxyphenyl)butan-1-amine	GC/MS/EI	54
N-Methyl-2-(3,4-methylenedioxyphenyl)butan-1-amine	GC/MS/EI/E	981
N-Methyl-1-(2,3-methylenedioxyphenyl)butan-2-amine AC	GC/MS/EI	214
N-Methyl-1-(2,3-methylenedioxyphenyl)butan-2-amine AC	GC/MS/EI/E	220
N-Methyl-1-(2,3-methylenedioxyphenyl)butan-2-amine AC	GC/MS/EI	1077
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine AC	GC/MS/EI	220
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine AC	GC/MS/EI	1075
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine AC	GC/MS/EI/E	1088
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine AC	GC/MS/EI/E	1090
N-Methyl-2-(2,3-methylenedioxyphenyl)butan-1-amine AC	GC/MS/EI/E	43

N-Methyl-2-(2,3-methylenedioxyphenyl)butan-1-amine AC	GC/MS/EI	1076
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine-D ₅	GC/MS/EI	264
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine-D ₅	GC/MS/EI/E	740
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine-D ₅ AC	GC/MS/EI	264
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine-D ₅ AC	GC/MS/EI/E	1111
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine-D ₅ PFO	GC/MS/EI	1752
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine-D ₅ PFO	GC/MS/EI/E	1752
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine-D ₅ TMS	GC/MS/EI	834
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine-D ₅ TMS	GC/MS/EI/E	855
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine PFO	GC/MS/EI	1751
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine PFO	GC/MS/EI/E	1752
N-Methyl-1-(2,3-methylenedioxyphenyl)butan-2-amine PFP	GC/MS/EI/E	1332
N-Methyl-1-(2,3-methylenedioxyphenyl)butan-2-amine PFP	GC/MS/EI	1342
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine PFP	GC/MS/EI/E	1335
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine PFP	GC/MS/EI	1342
N-Methyl-1-(2,3-methylenedioxyphenyl)butan-2-amine TFA	GC/MS/EI	1033
N-Methyl-1-(2,3-methylenedioxyphenyl)butan-2-amine TFA	GC/MS/EI/E	1079
N-Methyl-1-(2,3-methylenedioxyphenyl)butan-2-amine TFA	GC/MS/EI/E	1091
N-Methyl-1-(2,3-methylenedioxyphenyl)butan-2-amine TFA	GC/MS/EI	1608
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine 2TFA	GC/MS/EI/E	1032
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine 2TFA	GC/MS/EI	1526
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine TFA	GC/MS/EI/E	1033
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine TFA	GC/MS/EI	1079
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine TFA	GC/MS/EI	1091
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine TFA-A (-H, +Cl)	GC/MS/EI	1300
N-Methyl-1-(2,3-methylenedioxyphenyl)butan-2-amine TMS	GC/MS/EI/E	807
N-Methyl-1-(2,3-methylenedioxyphenyl)butan-2-amine TMS	GC/MS/EI	813
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine TMS	GC/MS/EI/E	808
N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine TMS	GC/MS/EI	815
N-Methyl-3-(2,3-methylenedioxyphenyl)pentan-2-amine I	GC/MS/EI	106
N-Methyl-3-(2,3-methylenedioxyphenyl)pentan-2-amine I	GC/MS/EI/E	166
N-Methyl-3-(2,3-methylenedioxyphenyl)pentan-2-amine II	GC/MS/EI	126
N-Methyl-3-(2,3-methylenedioxyphenyl)pentan-2-amine II	GC/MS/EI/E	715
N-Methyl-2-(2,3-methylenedioxyphenyl)propan-1-amine	GC/MS/EI/E	59
N-Methyl-2-(2,3-methylenedioxyphenyl)propan-1-amine	GC/MS/EI	1197
N-Methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI	52
N-Methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI/E	1198
N-Methyl-4-methylthioamphetamine	GC/MS/EI	93
N-Methyl-4-methylthioamphetamine	GC/MS/EI/E	169
N-Methyl-phenethylamine	GC/MS/EI	45
N-Methyl-phenethylamine	GC/MS/EI/E	370
N-Methyl-phenethylamine	GC/MS/CI	480

N-Methyl-phenethylamine TFA	GC/MS/EI	468
N-Methyl-phentermine	GC/MS/EI/E	210
N-Methyl-phentermine	GC/MS/EI	372
N-Methyl-3-phenyl-butan-2-amine	GC/MS/EI	112
N-Methyl-3-phenyl-butan-2-amine	GC/MS/EI/E	268
N-Methyl-3-phenyl-butan-2-amine	GC/MS/CI	382
N-Methyl-4-phenylbutan-2-amine	GC/MS/EI	116
N-Methyl-4-phenylbutan-2-amine	GC/MS/EI/E	382
N-Methyl-1-phenylethylamine	GC/MS/EI	600
N-Methyl-1-phenylethylamine	GC/MS/EI	601
N-Methyl-1-phenylethylamine	GC/MS/CI	611
N-Methyl-1-phenylethylamine	GC/MS/EI/E	744
N-Methyl-1-phenylethylamine AC	GC/MS/CI	331
N-Methyl-1-phenylethylamine AC	GC/MS/EI	605
N-Methyl-1-phenyl-propan-2-amine	GC/MS/EI	114
N-Methyl-1-phenyl-propan-2-amine	GC/MS/EI/E	369
N-(2-Methylphenyl)-2-propylamino-propanamide	GC/MS/EI	309
N-(2-Methylphenyl)-2-propylamino-propanamide	GC/MS/CI	333
N-(2-Methylphenyl)-2-propylamino-propanamide	GC/MS/EI/E	1343
N-Methyl-3-phenyl-3-[4-(trifluoromethyl)phenoxy]propan-1-amine	GC/MS/EI/E	38
N-Methyl-3-phenyl-3-[4-(trifluoromethyl)phenoxy]propan-1-amine	GC/MS/EI	40
N-Methyl-3-phenyl-3-[4-(trifluoromethyl)phenoxy]propan-1-amine	GC/MS/EI	834
N-Methyl-3-phenyl-3-[4-(trifluoromethyl)phenoxy]propan-1-amine	GC/MS/EI/E	1146
N-Methyl-3-phenyl-3-[4-(trifluoromethyl)phenoxy]propan-1-amine	GC/MS/EI	1619
N-Methylpiperidin-2-one	GC/MS/EI	537
N-Methyl-2-piperidone	GC/MS/EI	537
N-(1-Methylpropyl)-acetamide	GC/MS/EI/E	65
N-(1-Methylpropyl)-acetamide	GC/MS/EI	569
N-(3-Methyl-5-sulfamoyl-1,3,4-thiadiazol-2-ylidene)acetamide	GC/MS/EI	1353
N-Methyltetrahydropapaverine	GC/MS/EI	1265
N-Methyltetrahydropapaverine	GC/MS/EI/E	1274
N-Methyl-3,4,5-trimethoxyphenethylamine	GC/MS/CI	58
N-Methyl-3,4,5-trimethoxyphenethylamine	GC/MS/EI/E	1141
N-Methyl-3,4,5-trimethoxyphenethylamine	GC/MS/EI	1150
2-(N-Morpholino)butyrophenone	GC/MS/EI	657
2-(N-Morpholino)butyrophenone	GC/MS/EI	659
2-(N-Morpholino)butyrophenone	GC/MS/EI/E	671
2-(N-Morpholino)butyrophenone	GC/MS/EI/E	673
2-(N-Morpholino)propiophenone	GC/MS/EI/E	539
2-(N-Morpholino)propiophenone	GC/MS/EI	565
N,N'-Bis-[1-hydroxymethyl-propyl]-ethylendiamine	GC/MS/EI	461
N,N'-Bis-[1-hydroxymethyl-propyl]-ethylendiamine	GC/MS/EI/E	577
N,N-Butyl-hexyl-amphetamine	GC/MS/EI/E	1159
N,N-Butyl-hexyl-amphetamine	GC/MS/EI	1165

N,N-Butyl-methyl-2,3-methylenedioxyamphetamine	GC/MS/EI	557
N,N-Butyl-methyl-2,3-methylenedioxyamphetamine	GC/MS/EI/E	573
N,N-Decyl-nonyl-amphetamine	GC/MS/EI	1624
N,N-Di-Butyl-4-methoxyamphetamine	GC/MS/EI	918
N,N-Di-Butyl-4-methoxyamphetamine	GC/MS/EI/E	926
N,N-Di-Butyl-3,4-methylenedioxyamphetamine	GC/MS/EI	918
N,N-Di-Butyl-3,4-methylenedioxyamphetamine	GC/MS/EI/E	927
N,N-Di-Decyl-amphetamine	GC/MS/EI	1649
N,N-Di-Hexyl-amphetamine	GC/MS/EI	1313
N,N-Di-Hexyl-amphetamine	GC/MS/EI/E	1318
N,N-Di-Hexyl-3,4-methylenedioxyphenethylamine	GC/MS/EI	1229
N,N-Di-Hexyl-3,4-methylenedioxyphenethylamine	GC/MS/EI/E	1233
N,N-Di-Hexyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI	1313
N,N-Di-Hexyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI/E	1318
N,N-Di-Hydroxyethyl-1-(3,4-methylenedioxyphenyl)-butan-2-amine	GC/MS/EI/E	69
N,N-Di-Hydroxyethyl-1-(3,4-methylenedioxyphenyl)-butan-2-amine	GC/MS/EI	824
N,N-Di-Hydroxyethyl-1-(3,4-methylenedioxyphenyl)-butan-2-amine	GC/MS/CI	832
N,N-Di-Nonyl-amphetamine	GC/MS/EI/E	1596
N,N-Di-Nonyl-amphetamine	GC/MS/EI	1598
N,N-Di-Pentyl-3,4-methylenedioxyphenethylamine	GC/MS/EI/E	1048
N,N-Di-Pentyl-3,4-methylenedioxyphenethylamine	GC/MS/EI	1450
N,N-Dibenzyl-1-phenyl-methanamine	GC/MS/EI	383
N,N-Dibenzyl-1-phenyl-methanamine	GC/MS/EI/E	1302
N,N'-Dibenzylpiperazine	GC/MS/EI	382
N,N'-Dibenzylpiperazine	GC/MS/EI/E	1504
N',N'-Dibutyl-N-(3-phenyl-1,2,4-oxadiazol-5-yl)ethane-1,2-diamine	GC/MS/EI/E	789
N',N'-Dibutyl-N-(3-phenyl-1,2,4-oxadiazol-5-yl)ethane-1,2-diamine	GC/MS/EI	1174
N,N-Di-butyl-acetamide	GC/MS/EI/E	336
N,N-Di-butyl-acetamide	GC/MS/EI	917
N,N-Di-butyl-amphetamine	GC/MS/EI	919
N,N-Di-butyl-amphetamine	GC/MS/EI/E	927
N,N-Dibutylbutan-1-amine	GC/MS/EI/E	792
N,N-Dibutylbutan-1-amine	GC/MS/EI	803
N,N-Di-butylmescaline	GC/MS/EI/E	794
N,N-Di-butylmescaline	GC/MS/EI	1134
N,N-Di-butyl-3,4-methylenedioxyphenethylamine	GC/MS/EI	792
N,N-Di-butyl-3,4-methylenedioxyphenethylamine	GC/MS/EI/E	803
N,N-Di-(but-2-yl)-3,4-methylenedioxyphenethylamine	GC/MS/EI	793
N,N-Di-(but-2-yl)-3,4-methylenedioxyphenethylamine	GC/MS/EI/E	805
N,N-Di-butyl-2,3-methylenedioxyphenethylamine	GC/MS/EI	795
N,N-Di-butyl-2,3-methylenedioxyphenethylamine	GC/MS/EI/E	858
N,N-Dibutylphenethylamine	GC/MS/EI/E	792
N,N-Dibutylphenethylamine	GC/MS/EI	803
N,N-Diethyl- α -methyltryptamine	GC/MS/EI/E	427

N,N-Diethyl- α -methyltryptamine	GC/MS/EI	439
N,N-Diethyl- α -methyltryptamine	GC/MS/CI	684
N,N-Diethyl- β -methoxy-3,4-methylenedioxyphenethylamine	GC/MS/EI	329
N,N-Diethyl- β -methoxy-3,4-methylenedioxyphenethylamine	GC/MS/EI/E	845
N,N-Diethyl-2,4-dimethoxyamphetamine	GC/MS/EI/E	434
N,N-Diethyl-2,4-dimethoxyamphetamine	GC/MS/EI	456
N,N-Diethyl-3,4-dimethoxyamphetamine	GC/MS/EI	425
N,N-Diethyl-3,4-dimethoxyamphetamine	GC/MS/EI/E	441
N,N-Diethyl-3,4-dimethoxyamphetamine	GC/MS/CI	455
N,N-Diethyl-2,5-dimethoxy-4-ethylphenethylamine	GC/MS/EI	316
N,N-Diethyl-2,5-dimethoxy-4-ethylphenethylamine	GC/MS/EI/E	346
N,N-Diethyl-2,5-dimethoxy-4-methylphenethylamine	GC/MS/EI	302
N,N-Diethyl-2,5-dimethoxy-4-methylphenethylamine	GC/MS/EI/E	347
N,N-Diethyl-3,4-dimethoxyphenethylamine	GC/MS/EI/E	303
N,N-Diethyl-3,4-dimethoxyphenethylamine	GC/MS/EI	355
N,N-Diethyl-2,5-dimethoxy-4-propylphenethylamine	GC/MS/EI	302
N,N-Diethyl-2,5-dimethoxy-4-propylphenethylamine	GC/MS/EI/E	346
N,N-Diethyl-2-fluoroamphetamine	GC/MS/EI	434
N,N-Diethyl-2-fluoroamphetamine	GC/MS/CI	440
N,N-Diethyl-2-fluoroamphetamine	GC/MS/EI/E	510
N,N-Diethyl-3-fluoroamphetamine	GC/MS/CI	427
N,N-Diethyl-3-fluoroamphetamine	GC/MS/EI/E	440
N,N-Diethyl-3-fluoroamphetamine	GC/MS/EI	511
N,N-Diethyl-4-fluoroamphetamine	GC/MS/EI/E	427
N,N-Diethyl-4-fluoroamphetamine	GC/MS/CI	440
N,N-Diethyl-4-fluoroamphetamine	GC/MS/EI	510
N,N-Diethyl-5-fluoro-2-methoxyamphetamine	GC/MS/EI	426
N,N-Diethyl-5-fluoro-2-methoxyamphetamine	GC/MS/EI/E	451
N,N-Diethyl-1-(4-fluorophenyl)butan-2-amine	GC/MS/EI/E	546
N,N-Diethyl-1-(4-fluorophenyl)butan-2-amine	GC/MS/EI	565
N,N-Diethyl-4-hydroxy-3-methoxy-benzamide	GC/MS/EI	876
N,N-Diethyl-4-hydroxy-3-methoxy-benzamide	GC/MS/EI/E	1355
N,N-Diethyl-indol-3-yl-glyoxylamide	GC/MS/EI/E	807
N,N-Diethyl-indol-3-yl-glyoxylamide	GC/MS/EI	1433
N,N-Diethyl-1-(2-methoxy-3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	548
N,N-Diethyl-1-(2-methoxy-3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	565
N,N-Diethyl-1-(2-methoxy-4,5-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	547
N,N-Diethyl-1-(2-methoxy-4,5-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	564
N,N-Diethyl-4-methoxyphenethylamine	GC/MS/EI/E	313
N,N-Diethyl-4-methoxyphenethylamine	GC/MS/EI	352
N,N-Diethyl-2,3-methylenedioxyamphetamine	GC/MS/EI/E	445
N,N-Diethyl-2,3-methylenedioxyamphetamine	GC/MS/EI	729
N,N-Diethyl-3,4-methylenedioxyamphetamine	GC/MS/EI/E	426
N,N-Diethyl-3,4-methylenedioxyamphetamine	GC/MS/EI	453

N,N-Diethyl-3,4-methylenedioxyphenethylamine	GC/MS/EI	310
N,N-Diethyl-3,4-methylenedioxyphenethylamine	GC/MS/EI/E	354
N,N-Diethyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI	310
N,N-Diethyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI/E	346
N,N-Diethyl-4-methyl-1,5,7,9-tetraazabicyclo[4.3.0]nona-2,4,6,8-tetraen-2-amine	GC/MS/EI	1079
N,N-Diethyl-phenethylamine	GC/MS/EI	301
N,N-Diethyl-phenethylamine	GC/MS/EI/E	477
N,N-Diethyl-1-phenothiazin-10-yl-propan-2-amine	GC/MS/EI	427
N,N-Diethyl-1-phenothiazin-10-yl-propan-2-amine	GC/MS/EI/E	456
N,N-Diethylpyridine-3-carboxamide	GC/MS/EI	492
N,N-Diethyltryptamine	GC/MS/EI	317
N,N-Diethyltryptamine	GC/MS/EI/E	328
N,N-Diethyltryptamine	GC/MS/CI	329
N,N-Diethyltryptamine	GC/MS/EI/E	357
N,N-Diethyltryptamine	GC/MS/EI	684
N,N-Diethyltryptamine TFA	GC/MS/EI/E	312
N,N-Diethyltryptamine TFA	GC/MS/EI	352
N,N-Diethyltryptamine TMS	GC/MS/EI	316
N,N-Diethyltryptamine TMS	GC/MS/EI/E	352
N,N-Di-heptyl-amphetamine	GC/MS/EI/E	1423
N,N-Di-heptyl-amphetamine	GC/MS/EI	1425
N,N-Di-hexyl-4-methoxyamphetamine	GC/MS/EI/E	1313
N,N-Di-hexyl-4-methoxyamphetamine	GC/MS/EI	1318
N,N-Dihexyl-3,4,5-trimethoxyphenethylamine	GC/MS/EI	1229
N,N-Dihexyl-3,4,5-trimethoxyphenethylamine	GC/MS/EI/E	1234
N,N-Dihydroxyethyl-MDA	GC/MS/EI/E	701
N,N-Dihydroxyethyl-MDA	GC/MS/EI	707
N,N-Di-hydroxyethyl-3,4-methylenedioxyamphetamine	GC/MS/EI/E	701
N,N-Di-hydroxyethyl-3,4-methylenedioxyamphetamine	GC/MS/EI	707
N,N-Di- <i>iso</i> -Butyl-1-(3,4-Methylenedioxyphenyl)propan-2-amine	GC/MS/EI	918
N,N-Di- <i>iso</i> -Butyl-1-(3,4-Methylenedioxyphenyl)propan-2-amine	GC/MS/EI/E	977
N,N-Di- <i>iso</i> -butyl-amphetamine	GC/MS/EI	918
N,N-Di- <i>iso</i> -butyl-amphetamine	GC/MS/EI/E	927
N,N-Di- <i>iso</i> -propylethanolamine	GC/MS/EI	555
N,N-Di- <i>iso</i> -propylethanolamine	GC/MS/EI/E	687
N,N-Di- <i>iso</i> -propyl-5-hydroxytryptamine 2AC	GC/MS/EI	551
N,N-Di- <i>iso</i> -propyl-5-hydroxytryptamine 2AC	GC/MS/EI/E	1435
N,N-Di- <i>iso</i> -propyl-5-hydroxytryptamine AC	GC/MS/EI	550
N,N-Di- <i>iso</i> -propyl-5-hydroxytryptamine AC	GC/MS/EI/E	1246
N,N-Di- <i>iso</i> -propyl-4-hydroxytryptamine 2TMS	GC/MS/EI	544
N,N-Di- <i>iso</i> -propyl-4-hydroxytryptamine 2TMS	GC/MS/EI/E	567
N,N-Di- <i>iso</i> -propyl-4-methoxyamphetamine	GC/MS/EI/E	447
N,N-Di- <i>iso</i> -propyl-4-methoxyamphetamine	GC/MS/EI	618
N,N-Di- <i>iso</i> -propyl-5-methoxytryptamine	GC/MS/EI	539

N,N-Di- <i>iso</i> -propyl-5-methoxytryptamine	GC/MS/EI/E	549
N,N-Di- <i>iso</i> -propyl-5-methoxytryptamine	GC/MS/EI	552
N,N-Di- <i>iso</i> -propyl-5-methoxytryptamine	GC/MS/CI	939
N,N-Di- <i>iso</i> -propyl-5-methoxytryptamine	GC/MS/EI/E	1071
N,N-Di- <i>iso</i> -propyl-5-methoxytryptamine AC	GC/MS/EI/E	550
N,N-Di- <i>iso</i> -propyl-5-methoxytryptamine AC	GC/MS/EI	1328
N,N-Di- <i>iso</i> -propyl-5-methoxytryptamine TMS	GC/MS/EI	544
N,N-Di- <i>iso</i> -propyl-5-methoxytryptamine TMS	GC/MS/EI/E	1385
N,N-Di- <i>iso</i> -propyl-3,4-methylenedioxyphenethylamine	GC/MS/EI	552
N,N-Di- <i>iso</i> -propyl-3,4-methylenedioxyphenethylamine	GC/MS/EI/E	570
N,N-Di- <i>iso</i> -propyl-2,3-methylenedioxyphenethylamine	GC/MS/EI	541
N,N-Di- <i>iso</i> -propyl-2,3-methylenedioxyphenethylamine	GC/MS/EI/E	845
N,N-Di- <i>iso</i> -propyl-2-(2,3-methylenedioxyphenyl)butan-1-amine	GC/MS/EI/E	539
N,N-Di- <i>iso</i> -propyl-2-(2,3-methylenedioxyphenyl)butan-1-amine	GC/MS/EI	721
N,N-Di- <i>iso</i> -propyl-3,4,5-trimethoxyphenethylamine	GC/MS/EI/E	555
N,N-Di- <i>iso</i> -propyl-3,4,5-trimethoxyphenethylamine	GC/MS/EI	572
N,N-Dimethyl- α -ethyltryptamine	GC/MS/EI/E	318
N,N-Dimethyl- α -ethyltryptamine	GC/MS/EI	352
2-(N,N-Dimethylamino)-2-methyl-1-phenyl-1-propanone	GC/MS/EI/E	309
2-(N,N-Dimethylamino)-2-methyl-1-phenyl-1-propanone	GC/MS/EI	350
N,N-Dimethylamphetamine	GC/MS/EI/E	197
N,N-Dimethylamphetamine	GC/MS/EI	198
N,N-Dimethylamphetamine	GC/MS/EI	371
N,N-Dimethylamphetamine	GC/MS/EI/E	372
N,N-Dimethylaniline	GC/MS/EI	607
N,N-Dimethyl- β -methoxy-3,4-methylenedioxyphenethylamine	GC/MS/EI/E	99
N,N-Dimethyl- β -methoxy-3,4-methylenedioxyphenethylamine	GC/MS/EI	994
N,N-Dimethyl-4-bromo-2,5-dimethoxyamphetamine	GC/MS/EI	205
N,N-Dimethyl-4-bromo-2,5-dimethoxyamphetamine	GC/MS/EI/E	232
N,N-Dimethyl-4-chlorophenethylamine	GC/MS/EI/E	156
N,N-Dimethyl-4-chlorophenethylamine	GC/MS/EI	174
N,N-Dimethyl-3,5-dichloro-4-methylbenzamide	GC/MS/EI	49
N,N-Dimethyl-3,5-dichloro-4-methylbenzamide	GC/MS/EI/E	1259
N,N-Dimethyl-2,4-dimethoxyamphetamine	GC/MS/EI/E	209
N,N-Dimethyl-2,4-dimethoxyamphetamine	GC/MS/EI	234
N,N-Dimethyl-2,5-dimethoxyamphetamine	GC/MS/EI	208
N,N-Dimethyl-2,5-dimethoxyamphetamine	GC/MS/EI/E	235
N,N-Dimethyl-3,4-dimethoxyamphetamine	GC/MS/EI/E	206
N,N-Dimethyl-3,4-dimethoxyamphetamine	GC/MS/EI	221
N,N-Dimethyl-3,4-dimethoxyamphetamine	GC/MS/CI	233
N,N-Dimethyl-2,5-dimethoxy-4-ethylphenethylamine	GC/MS/EI	102
N,N-Dimethyl-2,5-dimethoxy-4-ethylphenethylamine	GC/MS/EI/E	167
N,N-Dimethyl-2,5-dimethoxy-4-iodo-amphetamine	GC/MS/EI/E	208
N,N-Dimethyl-2,5-dimethoxy-4-iodo-amphetamine	GC/MS/EI	233

N,N-Dimethyl-2,5-dimethoxy-4-iodophenethylamine	GC/MS/CI	105
N,N-Dimethyl-2,5-dimethoxy-4-iodophenethylamine	GC/MS/EI/E	151
N,N-Dimethyl-2,5-dimethoxy-4-iodophenethylamine	GC/MS/EI	165
N,N-Dimethyl-2,5-dimethoxy-4-methylphenethylamine	GC/MS/EI	102
N,N-Dimethyl-2,5-dimethoxy-4-methylphenethylamine	GC/MS/EI/E	1007
N,N-Dimethyl-3,4-dimethoxyphenethylamine	GC/MS/EI/E	141
N,N-Dimethyl-3,4-dimethoxyphenethylamine	GC/MS/EI	1290
N,N-Dimethyl-2,5-dimethoxyphenthylamine	GC/MS/EI/E	102
N,N-Dimethyl-2,5-dimethoxyphenthylamine	GC/MS/EI	1291
N,N-Dimethyl-1-(2,4-dimethoxyphenyl)butan-2-amine	GC/MS/EI	315
N,N-Dimethyl-1-(2,4-dimethoxyphenyl)butan-2-amine	GC/MS/EI/E	355
N,N-Dimethyl-1-(2,5-dimethoxyphenyl)butan-2-amine	GC/MS/EI/E	329
N,N-Dimethyl-1-(2,5-dimethoxyphenyl)butan-2-amine	GC/MS/EI	1208
N,N-Dimethyl-1-(3,4-dimethoxyphenyl)butan-2-amine	GC/MS/EI	319
N,N-Dimethyl-1-(3,4-dimethoxyphenyl)butan-2-amine	GC/MS/EI/E	355
N,N-Dimethyl-2,5-dimethoxy-4-propylphenethyl-amine	GC/MS/EI	102
N,N-Dimethyl-2,5-dimethoxy-4-propylphenethyl-amine	GC/MS/EI/E	167
N,N-Dimethyl-2,5-dimethoxy-4-propylphenethylamine	GC/MS/EI/E	102
N,N-Dimethyl-2,5-dimethoxy-4-propylphenethylamine	GC/MS/EI	167
N,N-Dimethyl-2-(2,5-dimethoxy-4-propylphenyl)ethylamine	GC/MS/EI	102
N,N-Dimethyl-2-(2,5-dimethoxy-4-propylphenyl)ethylamine	GC/MS/EI/E	167
N,N-Dimethyl-2,2-diphenylbutanoicamide	GC/MS/EI	1198
N,N-Dimethyl-2,2-diphenylbutanoicamide	GC/MS/EI/E	1300
N,N-Dimethyldodecanamine	GC/MS/EI/E	162
N,N-Dimethyldodecanamine	GC/MS/EI	1318
N,N-Dimethyl-2-fluoroamphetamine	GC/MS/EI	199
N,N-Dimethyl-2-fluoroamphetamine	GC/MS/CI	222
N,N-Dimethyl-2-fluoroamphetamine	GC/MS/EI/E	506
N,N-Dimethyl-3-fluoroamphetamine	GC/MS/EI	198
N,N-Dimethyl-3-fluoroamphetamine	GC/MS/EI/E	222
N,N-Dimethyl-3-fluoroamphetamine	GC/MS/CI	506
N,N-Dimethyl-4-fluoroamphetamine	GC/MS/EI/E	211
N,N-Dimethyl-4-fluoroamphetamine	GC/MS/EI	222
N,N-Dimethyl-4-fluoroamphetamine	GC/MS/CI	506
N,N-Dimethyl-1-(5-fluoroindol-3-yl)propan-2-amine	GC/MS/EI/E	216
N,N-Dimethyl-1-(5-fluoroindol-3-yl)propan-2-amine	GC/MS/EI	834
N,N-Dimethyl-3-fluoro-4-methoxyamphetamine	GC/MS/EI/E	198
N,N-Dimethyl-3-fluoro-4-methoxyamphetamine	GC/MS/EI	240
N,N-Dimethyl-5-fluoro-2-methoxyamphetamine	GC/MS/EI/E	198
N,N-Dimethyl-5-fluoro-2-methoxyamphetamine	GC/MS/EI	505
N,N-Dimethyl-1-(4-fluorophenyl)butan-2-amine	GC/MS/EI	315
N,N-Dimethyl-1-(4-fluorophenyl)butan-2-amine	GC/MS/EI/E	332
N,N-Dimethyl-1-(4-fluorophenyl)butan-2-amine	GC/MS/CI	509
N,N-Dimethyl-4-hydroxy-tryptamine	GC/MS/EI	139

N,N-Dimethyl-4-hydroxy-tryptamine	GC/MS/EI	140
N,N-Dimethyl-4-hydroxy-tryptamine	GC/MS/EI/E	1253
N,N-Dimethyl-1-(indan-6-yl)propan-2-amine	GC/MS/EI	208
N,N-Dimethyl-1-(indan-6-yl)propan-2-amine	GC/MS/EI/E	236
N,N-Dimethyl-4-methoxy-amphetamine	GC/MS/EI	207
N,N-Dimethyl-4-methoxy-amphetamine	GC/MS/EI/E	238
N,N-Dimethyl-1-(2-methoxy-3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	315
N,N-Dimethyl-1-(2-methoxy-3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	355
N,N-Dimethyl-1-(2-methoxy-4,5-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	318
N,N-Dimethyl-1-(2-methoxy-4,5-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	349
N,N-Dimethyl-4-methoxyphenethylamine	GC/MS/EI/E	98
N,N-Dimethyl-4-methoxyphenethylamine	GC/MS/EI	170
N,N-Dimethyl-4-methoxy-tryptamine	GC/MS/EI	142
N,N-Dimethyl-5-methoxy-tryptamine	GC/MS/EI/E	142
N,N-Dimethyl-5-methoxy-tryptamine	GC/MS/EI/E	143
N,N-Dimethyl-5-methoxy-tryptamine	GC/MS/EI	1334
N,N-Dimethyl-5-methoxy-tryptamine	GC/MS/EI	1338
N,N-Dimethyl-6-methoxy-tryptamine	GC/MS/EI	100
N,N-Dimethyl-6-methoxy-tryptamine	GC/MS/EI/E	1334
N,N-Dimethyl-3,4-methylenedioxy- α -methylphenethylamine	GC/MS/EI/E	206
N,N-Dimethyl-3,4-methylenedioxy- α -methylphenethylamine	GC/MS/EI	210
N,N-Dimethyl-3,4-methylenedioxy- α -methylphenethylamine	GC/MS/EI	233
N,N-Dimethyl-3,4-methylenedioxy- α -methylphenethylamine	GC/MS/EI/E	269
N,N-Dimethyl-3,4-methylenedioxyamphetamine	GC/MS/EI/E	206
N,N-Dimethyl-3,4-methylenedioxyamphetamine	GC/MS/EI	210
N,N-Dimethyl-3,4-methylenedioxyamphetamine	GC/MS/EI	233
N,N-Dimethyl-3,4-methylenedioxyamphetamine	GC/MS/EI/E	269
N,N-Dimethyl-3,4-methylenedioxyphenethylamine	GC/MS/EI/E	97
N,N-Dimethyl-3,4-methylenedioxyphenethylamine	GC/MS/EI	165
N,N-Dimethyl-2,3-methylenedioxyphenethylamine	GC/MS/EI/E	99
N,N-Dimethyl-2,3-methylenedioxyphenethylamine	GC/MS/EI	267
N,N-Dimethyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	337
N,N-Dimethyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/CI	338
N,N-Dimethyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	360
N,N-Dimethyl-2-(2,3-methylenedioxyphenyl)butan-1-amine	GC/MS/EI/E	100
N,N-Dimethyl-2-(2,3-methylenedioxyphenyl)butan-1-amine	GC/MS/EI	1347
N,N-Dimethyl-2-(3,4-methylenedioxyphenyl)butan-1-amine	GC/MS/EI/E	97
N,N-Dimethyl-2-(3,4-methylenedioxyphenyl)butan-1-amine	GC/MS/EI	165
N,N-Dimethyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/CI	337
N,N-Dimethyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	338
N,N-Dimethyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	361
N,N-Dimethyl-3-(2,3-methylenedioxyphenyl)pentan-2-amine I	GC/MS/EI	206
N,N-Dimethyl-3-(2,3-methylenedioxyphenyl)pentan-2-amine I	GC/MS/EI/E	233
N,N-Dimethyl-3-(2,3-methylenedioxyphenyl)pentan-2-amine II	GC/MS/EI/E	206

N,N-Dimethyl-3-(2,3-methylenedioxyphenyl)pentan-2-amine II	GC/MS/EI	233
N,N-Dimethyl-2-(2,3-methylenedioxyphenyl)propan-1-amine	GC/MS/EI	99
N,N-Dimethyl-2-(2,3-methylenedioxyphenyl)propan-1-amine	GC/MS/EI/E	172
N,N-Dimethyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI	98
N,N-Dimethyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI/E	171
N,N-Dimethyl-2-[3-methyl-8-(4-methylphenyl)-1,7-diazabicyclo[4.3.0]nona-2,4,6,8-tetraen-9-yl]-acetamide	GC/MS/EI/E	1404
N,N-Dimethyl-2-[3-methyl-8-(4-methylphenyl)-1,7-diazabicyclo[4.3.0]nona-2,4,6,8-tetraen-9-yl]-acetamide	GC/MS/EI/E	1405
N,N-Dimethyl-2-[3-methyl-8-(4-methylphenyl)-1,7-diazabicyclo[4.3.0]nona-2,4,6,8-tetraen-9-yl]acetamide	GC/MS/EI	1400
N,N-Dimethyl-2-[3-methyl-8-(4-methylphenyl)-1,7-diazabicyclo[4.3.0]nona-2,4,6,8-tetraen-9-yl]acetamide	GC/MS/EI/E	1405
N,N-Dimethyl-9-[3-(4-methylpiperazin-1-yl)propylidene]thioxanthene-2-sulfonamide	GC/MS/EI/E	533
N,N-Dimethyl-9-[3-(4-methylpiperazin-1-yl)propylidene]thioxanthene-2-sulfonamide	GC/MS/EI	1351
N,N-Dimethyl-4-methylthioamphetamine	GC/MS/EI/E	197
N,N-Dimethyl-4-methylthioamphetamine	GC/MS/EI	240
N,N-Dimethyl-phenethylamine	GC/MS/EI	99
N,N-Dimethyl-phenethylamine	GC/MS/EI/E	128
N,N-Dimethyl-phenethylamine	GC/MS/CI	369
N,N-Dimethyl-1-phenothiazin-10-yl-propan-2-amine	GC/MS/EI	207
N,N-Dimethyl-1-phenothiazin-10-yl-propan-2-amine	GC/MS/EI/E	250
N,N-Dimethylphentermine	GC/MS/EI/E	315
N,N-Dimethylphentermine	GC/MS/EI	347
N,N-Dimethyl-3-phenyl-butan-2-amine	GC/MS/CI	220
N,N-Dimethyl-4-phenylbutan-2-amine	GC/MS/EI/E	211
N,N-Dimethyl-4-phenylbutan-2-amine	GC/MS/EI	382
N,N-Dimethyl-1-phenyl-ethylamine	GC/MS/EI	708
N,N-Dimethyl-1-phenyl-ethylamine	GC/MS/EI/E	847
N,N-Dimethyl-1-phenyl-propan-2-amine	GC/MS/EI	197
N,N-Dimethyl-1-phenyl-propan-2-amine	GC/MS/EI	198
N,N-Dimethyl-1-phenyl-propan-2-amine	GC/MS/EI/E	371
N,N-Dimethyl-1-phenyl-propan-2-amine	GC/MS/EI/E	372
N,N-Dimethyl-2-phenyl-propylamine	GC/MS/EI/E	99
N,N-Dimethyl-2-phenyl-propylamine	GC/MS/EI	266
N,N-Dimethyl-2-(1-phenyl-1-pyridin-2-yl-ethoxy)ethanamine	GC/MS/EI	110
N,N-Dimethyl-2-(1-phenyl-1-pyridin-2-yl-ethoxy)ethanamine	GC/MS/EI/E	190
N,N-Dimethyl-2-(1-phenyl-1-pyridin-2-yl-ethoxy)ethanamine	GC/MS/EI/E	1017
N,N-Dimethyl-2-(1-phenyl-1-pyridin-2-yl-ethoxy)ethanamine	GC/MS/EI	1139
N,N-Dimethyl-2-(1-phenyl-1-pyridin-2-yl-ethoxy)ethanamine	GC/MS/CI	1139
N,N-Dimethyl-2-(1-phenyl-1-pyridin-2-yl-ethoxy)ethanamine	GC/MS/CI	1142
N,N-Dimethyl-3-phenyl-3-pyridin-2-yl-propan-1-amine	GC/MS/EI/E	1035
N,N-Dimethyl-3-phenyl-3-pyridin-2-yl-propan-1-amine	GC/MS/EI	1046
N,N-Dimethyl-3-phenyl-3-(4-trifluormethylphenoxy)propylamine	GC/MS/EI/E	150
N,N-Dimethyl-3-phenyl-3-(4-trifluormethylphenoxy)propylamine	GC/MS/EI	1646

N,N-Dimethyl-1-propanamine,3-(5 <i>H</i> -dibenzo[a,d]cyclohepten-5-ylidene)	GC/MS/EI/E	139
N,N-Dimethyl-1-propanamine,3-(5 <i>H</i> -dibenzo[a,d]cyclohepten-5-ylidene)	GC/MS/EI	1247
N,N-Dimethyl-3-(pyrido[3,2- <i>b</i>][1,4]-benzothiazin-10-yl)-propylamine	GC/MS/EI	149
N,N-Dimethylsulfamide	GC/MS/EI/E	393
N,N-Dimethylsulfamide	GC/MS/EI	398
N,N-Dimethyltetradecan-1-amine	GC/MS/EI/E	162
N,N-Dimethyltetradecan-1-amine	GC/MS/EI	175
N,N-Dimethyltetradecanamine	GC/MS/EI	162
N,N-Dimethyltetradecanamine	GC/MS/EI/E	175
N,N-Dimethyl-3-[2-(trifluoromethyl)phenothiazin-10-yl]propan-1-amine	GC/MS/EI/E	114
N,N-Dimethyl-3-[2-(trifluoromethyl)phenothiazin-10-yl]propan-1-amine	GC/MS/EI	334
N,N-Dimethyl-2,4,5-trimethoxyamphetamine	GC/MS/EI/E	207
N,N-Dimethyl-2,4,5-trimethoxyamphetamine	GC/MS/CI	224
N,N-Dimethyl-2,4,5-trimethoxyamphetamine	GC/MS/EI	246
N,N-Dimethyl-2,4,6-trimethoxyamphetamine	GC/MS/EI	209
N,N-Dimethyl-2,4,6-trimethoxyamphetamine	GC/MS/CI	224
N,N-Dimethyl-2,4,6-trimethoxyamphetamine	GC/MS/EI/E	246
N,N-Dimethyl-3,4,5-trimethoxyphenethylamine	GC/MS/CI	105
N,N-Dimethyl-3,4,5-trimethoxyphenethylamine	GC/MS/EI/E	145
N,N-Dimethyl-3,4,5-trimethoxyphenethylamine	GC/MS/EI	172
N,N-Dimethyltryptamine	GC/MS/EI/E	136
N,N-Dimethyltryptamine	GC/MS/EI	1173
N,N-Dimethyltryptamine TMS	GC/MS/EI/E	111
N,N-Dimethyltryptamine TMS	GC/MS/EI	247
N,N-Dinitroso-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI	1117
N,N-Di-octyl-amphetamine	GC/MS/EI/E	1517
N,N-Di-octyl-amphetamine	GC/MS/EI	1519
N,N-Di-pentyl-amphetamine	GC/MS/EI	1160
N,N-Di-pentyl-amphetamine	GC/MS/EI/E	1165
N,N-Dipentylmescaline	GC/MS/EI	1048
N,N-Dipentylmescaline	GC/MS/EI/E	1054
N,N-Di-pentyl-4-methoxyamphetamine	GC/MS/EI/E	1159
N,N-Di-pentyl-4-methoxyamphetamine	GC/MS/EI	1165
N,N-Dipentylpentanamine	GC/MS/EI	1048
N,N-Dipentylpentanamine	GC/MS/EI/E	1055
N,N-Dipropylacetamide	GC/MS/EI	228
N,N-Dipropylacetamide	GC/MS/EI/E	802
N,N-Dipropylamphetamine	GC/MS/EI	666
N,N-Dipropylamphetamine	GC/MS/EI/E	677
N,N-Dipropyl-2,5-dimethoxy-4-ethylphenethylamine	GC/MS/EI/E	539
N,N-Dipropyl-2,5-dimethoxy-4-ethylphenethylamine	GC/MS/EI	559
N,N-Dipropyl-2,5-dimethoxy-4-methylphenethylamine	GC/MS/EI	539
N,N-Dipropyl-2,5-dimethoxy-4-methylphenethylamine	GC/MS/EI/E	564
N,N-Dipropyl-2,5-dimethoxy-4-propylphenethylamine	GC/MS/EI/E	548

N,N-Dipropyl-2,5-dimethoxy-4-propylphenethylamine	GC/MS/EI	562
N,N-Dipropyl-2-fluoroamphetamine	GC/MS/EI	662
N,N-Dipropyl-2-fluoroamphetamine	GC/MS/EI/E	665
N,N-Dipropyl-2-fluoroamphetamine	GC/MS/CI	674
N,N-Dipropyl-3-fluoroamphetamine	GC/MS/EI/E	662
N,N-Dipropyl-3-fluoroamphetamine	GC/MS/EI	664
N,N-Dipropyl-3-fluoroamphetamine	GC/MS/CI	674
N,N-Dipropyl-4-fluoroamphetamine	GC/MS/EI	662
N,N-Dipropyl-4-fluoroamphetamine	GC/MS/EI/E	664
N,N-Dipropyl-4-fluoroamphetamine	GC/MS/CI	672
N,N-Dipropylformamide	GC/MS/EI/E	442
N,N-Dipropylformamide	GC/MS/EI	676
N,N-Dipropyl-1-(indan-6-yl)propan-2-amine	GC/MS/EI	658
N,N-Dipropyl-1-(indan-6-yl)propan-2-amine	GC/MS/EI/E	671
N,N-Dipropylmescaline	GC/MS/EI/E	554
N,N-Dipropylmescaline	GC/MS/EI	1134
N,N-Di-propyl-4-methoxyamphetamine	GC/MS/EI/E	667
N,N-Di-propyl-4-methoxyamphetamine	GC/MS/EI	677
N,N-Dipropyl-1-(2-methoxy-3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	790
N,N-Dipropyl-1-(2-methoxy-3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	797
N,N-Dipropyl-2,3-methylenedioxyamphetamine	GC/MS/EI/E	667
N,N-Dipropyl-2,3-methylenedioxyamphetamine	GC/MS/EI	677
N,N-Dipropyl-3,4-methylenedioxyamphetamine	GC/MS/EI	658
N,N-Dipropyl-3,4-methylenedioxyamphetamine	GC/MS/EI/E	665
N,N-Dipropyl-3,4-methylenedioxyamphetamine	GC/MS/CI	671
N,N-Dipropyl-2,3-methylenedioxyphenethylamine	GC/MS/EI	545
N,N-Dipropyl-2,3-methylenedioxyphenethylamine	GC/MS/EI/E	563
N,N-Dipropyl-3,4-methylenedioxyphenethylamine	GC/MS/EI/E	545
N,N-Dipropyl-3,4-methylenedioxyphenethylamine	GC/MS/EI	560
N,N-Di-propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	1047
N,N-Di-propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	1053
N,N-Dipropyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	790
N,N-Dipropyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	800
N,N-Dipropyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	791
N,N-Dipropyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	802
N,N-Dipropyl-2-(2,3-methylenedioxyphenyl)butan-1-amine	GC/MS/EI	549
N,N-Dipropyl-2-(2,3-methylenedioxyphenyl)butan-1-amine	GC/MS/EI/E	721
N,N-Dipropyl-2-(3,4-methylenedioxyphenyl)butan-1-amine	GC/MS/EI/E	540
N,N-Dipropyl-2-(3,4-methylenedioxyphenyl)butan-1-amine	GC/MS/EI	560
N,N-Dipropyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI	545
N,N-Dipropyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI/E	564
N,N-Dipropylphenethylamine	GC/MS/EI	556
N,N-Dipropylphenethylamine	GC/MS/EI/E	572
N,N-Dipropyltryptamine	GC/MS/EI	545

N,N-Dipropyltryptamine	GC/MS/EI/E	559
N,N-Dipropyltryptamine AC	GC/MS/EI/E	546
N,N-Dipropyltryptamine AC	GC/MS/EI	1167
N,N-Di- <i>sec</i> -Butyl-3,4,5-trimethoxyphenethylamine	GC/MS/EI/E	794
N,N-Di- <i>sec</i> -Butyl-3,4,5-trimethoxyphenethylamine	GC/MS/EI	806
N,N-Ethyl- <i>iso</i> -propyl-2,3-methylenedioxyamphetamine	GC/MS/EI	542
N,N-Ethyl- <i>iso</i> -propyl-2,3-methylenedioxyamphetamine	GC/MS/EI/E	560
N,N-Ethyl-methyl-3-fluoroamphetamine	GC/MS/EI/E	312
N,N-Ethyl-methyl-3-fluoroamphetamine	GC/MS/EI	508
N,N-Ethyl-methyl-4-fluoroamphetamine	GC/MS/EI/E	314
N,N-Ethyl-methyl-4-fluoroamphetamine	GC/MS/EI	509
N,N-Ethylmethyl-2,3-methylenedioxyamphetamine	GC/MS/EI	313
N,N-Ethylmethyl-2,3-methylenedioxyamphetamine	GC/MS/EI/E	353
N,N-Ethylmethyl-3,4-methylenedioxyamphetamine	GC/MS/EI	343
N,N-Ethylmethyl-3,4-methylenedioxyamphetamine	GC/MS/EI/E	361
N,N-Ethyl-methyl-2,3-methylenedioxyphenethylamine	GC/MS/EI	229
N,N-Ethyl-methyl-2,3-methylenedioxyphenethylamine	GC/MS/EI/E	257
N,N-Ethylmethyl-3,4-methylenedioxyphenethylamine	GC/MS/EI	199
N,N-Ethylmethyl-3,4-methylenedioxyphenethylamine	GC/MS/EI/E	232
N,N-Ethyl-methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	425
N,N-Ethyl-methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	454
N,N-Ethylmethyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	434
N,N-Ethylmethyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	454
N,N-Ethyl-methyl-4-phenylbutan-2-amine	GC/MS/EI	319
N,N-Ethyl-methyl-4-phenylbutan-2-amine	GC/MS/EI/E	383
N,N-Ethyl-pentyl-1-(1,3-benzodioxol-5-yl)butan-2-amine	GC/MS/EI/E	917
N,N-Ethyl-pentyl-1-(1,3-benzodioxol-5-yl)butan-2-amine	GC/MS/EI	926
N,N-Ethylpropyl-2,3-methylenedioxyamphetamine	GC/MS/EI	543
N,N-Ethylpropyl-2,3-methylenedioxyamphetamine	GC/MS/EI/E	561
N,N-Ethylpropyl-3,4-methylenedioxyamphetamine	GC/MS/EI	542
N,N-Ethylpropyl-3,4-methylenedioxyamphetamine	GC/MS/EI/E	561
N,N-Heptyl-octyl-amphetamine	GC/MS/EI/E	1473
N,N-Heptyl-octyl-amphetamine	GC/MS/EI	1476
N,N-Methyl- <i>iso</i> -propyl-2-(2,3-methylenedioxyphenyl)butan-1-amine	GC/MS/EI	305
N,N-Methyl- <i>iso</i> -propyl-2-(2,3-methylenedioxyphenyl)butan-1-amine	GC/MS/EI/E	353
2-(N,N-Methyl-propylamino)propiophenone	GC/MS/EI	430
2-(N,N-Methyl-propylamino)propiophenone	GC/MS/EI/E	450
N,N-Methyl-propyl-2,3-methylenedioxyamphetamine	GC/MS/EI/E	448
N,N-Methyl-propyl-2,3-methylenedioxyamphetamine	GC/MS/EI	460
N,N-Methylpropyl-3,4-methylenedioxyamphetamine	GC/MS/EI	431
N,N-Methylpropyl-3,4-methylenedioxyamphetamine	GC/MS/EI/E	453
N,N-Methylpropyl-3,4-methylenedioxyphenethylamine	GC/MS/EI	304
N,N-Methylpropyl-3,4-methylenedioxyphenethylamine	GC/MS/EI/E	347
N,N-Methylpropyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	543

N,N-Methylpropyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	722
N,N-Methylpropyl-2-(2,3-methylenedioxyphenyl)butan-1-amine	GC/MS/EI	304
N,N-Methylpropyl-2-(2,3-methylenedioxyphenyl)butan-1-amine	GC/MS/EI/E	353
N,N,N',N'-Tetramethylbenzidine	GC/MS/EI	1421
N,N-Nonyl-octyl-amphetamine	GC/MS/EI/E	1558
N,N-Nonyl-octyl-amphetamine	GC/MS/EI	1559
N,N,4-Trimethylaniline	GC/MS/EI	714
N,N,4-Trimethyl-benzenamine	GC/MS/EI	714
4,N,N-Trimethylbenzenesulfonamide	GC/MS/EI	368
N,N,2-Trimethyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI/E	154
N,N,2-Trimethyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI	174
2,N,N-Trimethyl-3-(phenothiazin-10-yl)propylamine	GC/MS/EI	150
2,N,N-Trimethyl-3-(phenothiazin-10-yl)propylamine	GC/MS/EI/E	1598
N,N,2-Trimethyl-1-phenyl-propan-2-amine	GC/MS/EI/E	315
N,N,2-Trimethyl-1-phenyl-propan-2-amine	GC/MS/EI	347
α ,N,N-Trimethyltryptamine	GC/MS/EI	205
α ,N,N-Trimethyltryptamine	GC/MS/EI/E	239
N,N,3-Tris(2-chloroethyl)-2-oxo-1-oxa-3-aza-2 ^[5] -phosphacyclohexan-2-amine	GC/MS/EI/E	1528
N,N,3-Tris(2-chloroethyl)-2-oxo-1-oxa-3-aza-2 ^[5] -phosphacyclohexan-2-amine	GC/MS/EI	1540
N,N-di-Ethyl-3-chlorophenethylamine	GC/MS/EI	340
N,N-di-Ethyl-3-chlorophenethylamine	GC/MS/EI/E	466
N,N-diethyl-acetamide	GC/MS/EI	153
N-Nicotinoyl-aminobutyric acid TMS	GC/MS/EI/E	1120
N-Nicotinoyl-aminobutyric acid TMS	GC/MS/EI	1131
N,N- <i>iso</i> -Propylmethyl-3,4-methylenedioxyamphetamine	GC/MS/EI/E	430
N,N- <i>iso</i> -Propylmethyl-3,4-methylenedioxyamphetamine	GC/MS/EI	453
N,N- <i>iso</i> -Propylmethyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	541
N,N- <i>iso</i> -Propylmethyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	560
N-[4-[(4-Nitrophenyl)sulfamoyl]phenyl]acetamide	GC/MS/EI	1228
N-Nonyl-N-propyl-1-(3,4-Methylenedioxyphenyl)butan-2-amine	GC/MS/EI	1369
N-Nonyl-N-propyl-1-(3,4-Methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	1372
N-Nonyl-amphetamine	GC/MS/EI	1049
N-Nonyl-amphetamine	GC/MS/EI/E	1054
N-Nonyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	1160
N-Nonyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	1164
N-Nonyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI/E	1049
N-Nonyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI	1054
N,N- <i>tert</i> -Butylmethyltryptamine	GC/MS/EI	46
N,N- <i>tert</i> -Butylmethyltryptamine	GC/MS/EI/E	685
N,N- <i>tert</i> -Butylpropyltryptamine	GC/MS/EI	215
N,N- <i>tert</i> -Butylpropyltryptamine	GC/MS/EI/E	684
N,O-Diacetyl- <i>p</i> -aminophenol	GC/MS/EI	514
N,O-Diacetyl- <i>p</i> -aminophenol	GC/MS/EI/E	1199
N-Octyl-N-propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	1313

N-Octyl-N-propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	1318
N-Octyl-amphetamine	GC/MS/EI	918
N-Octyl-amphetamine	GC/MS/EI/E	926
N-Octyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	1049
N-Octyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	1054
N-Octyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI	919
N-Octyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI/E	976
N-[2-Oxo-1-(phenylmethyl)propyl]-acetamide	GC/MS/EI/E	606
N-[2-Oxo-1-(phenylmethyl)propyl]-acetamide	GC/MS/EI	978
N-Pentyl-N-propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	1048
N-Pentyl-N-propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	1053
N-Pentyl-amphetamine	GC/MS/EI/E	554
N-Pentyl-amphetamine	GC/MS/EI	570
N-Pent-2-yl-amphetamine I	GC/MS/EI/E	64
N-Pent-2-yl-amphetamine I	GC/MS/EI	960
N-Pent-2-yl-amphetamine II	GC/MS/EI	64
N-Pent-2-yl-amphetamine II	GC/MS/EI/E	961
N-Pentyl-3-chlorophenethylamine	GC/MS/EI	443
N-Pentyl-3-chlorophenethylamine	GC/MS/EI/E	466
N-Pentylmescaline	GC/MS/EI	444
N-Pentylmescaline	GC/MS/EI/E	1152
N-Pentyl-4-methoxyamphetamine	GC/MS/EI	555
N-Pentyl-4-methoxyamphetamine	GC/MS/EI/E	619
N-Pentyl-2,3-methylenedioxyamphetamine	GC/MS/EI	553
N-Pentyl-2,3-methylenedioxyamphetamine	GC/MS/EI/E	730
N-Pentyl-methylenedioxyamphetamine AC	GC/MS/EI/E	554
N-Pentyl-methylenedioxyamphetamine AC	GC/MS/EI	976
N-Pentyl-3,4-methylenedioxyphenethylamine	GC/MS/EI/E	66
N-Pentyl-3,4-methylenedioxyphenethylamine	GC/MS/EI	443
N-Pentyl-3,4-methylenedioxyphenethylamine	GC/MS/EI	747
N-Pentyl-3,4-methylenedioxyphenethylamine	GC/MS/EI/E	748
N-Pent-2-yl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	668
N-Pent-2-yl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	731
N-Pentyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	669
N-Pentyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	732
N-Pent-2-yl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI	554
N-Pent-2-yl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI/E	730
N-Pentyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI/E	556
N-Pentyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI	731
N-(Phenethylamino)iminomethane	GC/MS/EI	84
N-(Phenethylamino)iminomethane	GC/MS/EI/E	835
N-Phenethylformamide	GC/MS/EI	468
N-Phenethylformamide	GC/MS/EI/E	858
N-Phenethylmorpholine	GC/MS/EI/E	442

N-Phenethylmorpholine	GC/MS/EI	457
N-Phenethyl-phenethylamine	GC/MS/EI	712
N-Phenethyl-phenethylamine	GC/MS/EI/E	735
N-(1-Phenethyl-4-piperidyl)-N-phenyl-propanamide	GC/MS/EI	822
N-(1-Phenethyl-4-piperidyl)-N-phenyl-propanamide	GC/MS/EI	1436
N-(1-Phenethyl-4-piperidyl)-N-phenyl-propanamide	GC/MS/EI/E	1437
N-(1-Phenethyl-4-piperidyl)-N-phenyl-propanamide	GC/MS/EI	1442
N-Phenyl-N-(4-piperidyl)propanamide	GC/MS/EI	290
N-Phenylaniline	GC/MS/EI	1036
N-(1-Phenylcyclohexyl)-2-ethoxy-ethylamine	GC/MS/EI/E	933
N-(1-Phenylcyclohexyl)-2-ethoxy-ethylamine	GC/MS/EI	933
N-(1-Phenylcyclohexyl)-2-ethoxy-ethylamine	GC/MS/CI	1445
N-(1-Phenylcyclohexyl)-3-ethoxy-propylamine	GC/MS/EI/E	468
N-(1-Phenylcyclohexyl)-3-ethoxy-propylamine	GC/MS/EI	1332
N-(1-Phenylcyclohexyl)-3-ethoxy-propylamine	GC/MS/CI	1490
N-(1-Phenylcyclohexyl)-2-methoxy-ethylamine	GC/MS/EI	933
N-(1-Phenylcyclohexyl)-2-methoxy-ethylamine	GC/MS/CI	1181
N-(1-Phenylcyclohexyl)-3-methoxy-propylamine	GC/MS/CI	368
N-(1-Phenylcyclohexyl)-3-methoxy-propylamine	GC/MS/EI	1252
N-(1-Phenylcyclohexyl)propylamine	GC/MS/CI	933
N-(1-Phenylcyclohexyl)propylamine	GC/MS/EI	1065
N-(1-Phenylcyclohexyl)propylamine	GC/MS/EI	1066
N-(2-Phenylethyl)acetamide	GC/MS/EI	598
N-(2-Phenylethyl)acetamide	GC/MS/EI	7
N-(2-Phenylethyl)acetamide	GC/MS/CI	467
N-(2-Phenylethyl)acetamide	GC/MS/EI	469
N-(2-Phenylethyl)acetamide	GC/MS/EI	982
N-(1-Phenylethyl)-amphetamine I	GC/MS/EI	480
N-(1-Phenylethyl)-amphetamine I	GC/MS/EI/E	854
N-(1-Phenylethyl)-amphetamine II	GC/MS/EI	471
N-(1-Phenylethyl)-amphetamine II	GC/MS/EI/E	854
N-(Phenylisopropyl)-1-phenylprop-2-imine	GC/MS/EI	381
N-(Phenylisopropyl)-1-phenylprop-2-imine	GC/MS/EI/E	949
N-Phenylmethylene-1-butanamine	GC/MS/EI	588
N-Phenylmethylene-1-butanamine	GC/MS/EI/E	943
N-(1-Phenylpropan-2-yl)formamide	GC/MS/EI	585
N-(1-Phenylpropan-2-yl)formamide	GC/MS/EI/E	594
N-(1-Phenylpropan-2-yl)formamide	GC/MS/EI/E	595
N-(1-Phenylpropan-2-yl)propan-1-amine	GC/MS/EI/E	336
N-(1-Phenylpropan-2-yl)propan-1-amine	GC/MS/EI	385
N-(Phenyl-1-prop-2yl)iminobutane-1	GC/MS/EI/E	407
N-(Phenyl-1-prop-2yl)iminobutane-1	GC/MS/EI	945
N-(Phenylprop-2-yl)iminoethane	GC/MS/EI/E	186
N-(Phenylprop-2-yl)iminoethane	GC/MS/EI	371

N-(Phenyl-1-prop-2-yl)iminomethane	GC/MS/EI	76
N-(Phenyl-1-prop-2-yl)iminomethane	GC/MS/EI/E	378
N-(1-Phenylprop-2-yl)iminopropane-1	GC/MS/EI/E	291
N-(1-Phenylprop-2-yl)iminopropane-1	GC/MS/EI	579
N-(Phenyl-1-prop-2-yl)iminopropane-2	GC/MS/EI/E	291
N-(Phenyl-1-prop-2-yl)iminopropane-2	GC/MS/EI	373
N ¹ -(1-Phenylpyrazol-5-yl)sulfanilamide	DI/MS/EI	915
N-2-[1-Phenyl-1-(2-pyridyl)ethoxy]ethyl-acetamide	GC/MS/EI/E	332
N-2-[1-Phenyl-1-(2-pyridyl)ethoxy]ethyl-acetamide	GC/MS/EI	1237
N-Pivaloyl-l-alanine methyl ester	GC/MS/EI	92
N-Pivaloyl-l-alanine methyl ester	GC/MS/EI/E	787
N-Propyl-1-(Indol-3-yl)butan-2-ylazan	GC/MS/EI/E	436
N-Propyl-1-(Indol-3-yl)butan-2-ylazan	GC/MS/EI	691
N-Propyl- α -ethyltryptamine	GC/MS/EI	436
N-Propyl- α -ethyltryptamine	GC/MS/EI/E	691
N-Propyl- α -methyltryptamine	GC/MS/EI/E	307
N-Propyl- α -methyltryptamine	GC/MS/EI	691
N-Propylamphetamine	GC/MS/EI	336
N-Propylamphetamine	GC/MS/EI/E	385
N-Propyl- β -methoxy-3,4-methylenedioxyphenethylamine	GC/MS/EI	218
N-Propyl- β -methoxy-3,4-methylenedioxyphenethylamine	GC/MS/EI/E	1013
N-Propyl-4-chlorophenethylamine	GC/MS/EI	226
N-Propyl-4-chlorophenethylamine	GC/MS/EI/E	466
N-Propyl-2,5-dimethoxy-4-ethylphenethylamine	GC/MS/EI	221
N-Propyl-2,5-dimethoxy-4-ethylphenethylamine	GC/MS/EI/E	1117
N-Propyl-2,5-dimethoxy-4-methylphenethylamine	GC/MS/EI	218
N-Propyl-2,5-dimethoxy-4-methylphenethylamine	GC/MS/EI/E	1020
N-Propyl-2,5-dimethoxy-4-propylphenethylamine	GC/MS/EI/E	223
N-Propyl-2,5-dimethoxy-4-propylphenethylamine	GC/MS/EI	1207
N-Propyl-2-fluoroamphetamine	GC/MS/EI	307
N-Propyl-2-fluoroamphetamine	GC/MS/EI/E	753
N-Propyl-2-fluoroamphetamine	GC/MS/CI	1220
N-Propyl-3-fluoroamphetamine	GC/MS/CI	306
N-Propyl-3-fluoroamphetamine	GC/MS/EI	332
N-Propyl-3-fluoroamphetamine	GC/MS/EI/E	509
N-Propyl-4-fluoroamphetamine	GC/MS/EI/E	306
N-Propyl-4-fluoroamphetamine	GC/MS/EI	509
N-Propyl-4-fluoroamphetamine	GC/MS/CI	1220
N-Propyl-3-fluoroamphetamine AC	GC/MS/EI	325
N-Propyl-3-fluoroamphetamine AC	GC/MS/EI/E	672
N-Propyl-4-fluoroamphetamine AC	GC/MS/EI/E	325
N-Propyl-4-fluoroamphetamine AC	GC/MS/EI	742
N-Propyl-1-(5-fluoroindol-3-yl)propan-2-amine	GC/MS/EI	308
N-Propyl-1-(5-fluoroindol-3-yl)propan-2-amine	GC/MS/EI/E	835

N-Propyl-1-(indan-6-yl)propan-2-amine	GC/MS/EI	306
N-Propyl-1-(indan-6-yl)propan-2-amine	GC/MS/EI/E	353
N-Propyl-1-(indol-3-yl)propan-2-ylazan	GC/MS/EI/E	307
N-Propyl-1-(indol-3-yl)propan-2-ylazan	GC/MS/EI	691
N-Propyl-4-iodo-2,5-dimethoxyamphetamine	GC/MS/EI/E	305
N-Propyl-4-iodo-2,5-dimethoxyamphetamine	GC/MS/EI	347
N-Propyl-4-methoxyampetamine	GC/MS/EI	341
N-Propyl-4-methoxyampetamine	GC/MS/EI/E	619
N-Propyl-1-(2-methoxy-3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	429
N-Propyl-1-(2-methoxy-3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	456
N-Propyl-1-(2-methoxy-4,5-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	432
N-Propyl-1-(2-methoxy-4,5-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	1007
N-Propyl-2,3-methylenedioxyamphetamine	GC/MS/EI/E	335
N-Propyl-2,3-methylenedioxyamphetamine	GC/MS/EI	730
N-Propyl-3,4-methylenedioxyamphetamine	GC/MS/EI	308
N-Propyl-3,4-methylenedioxyamphetamine	GC/MS/EI/E	333
N-Propyl-3,4-methylenedioxyamphetamine	GC/MS/CI	719
N-Propyl-2,3-methylenedioxyphenethylamine	GC/MS/EI	194
N-Propyl-2,3-methylenedioxyphenethylamine	GC/MS/EI/E	267
N-Propyl-3,4-methylenedioxyphenethylamine	GC/MS/EI	215
N-Propyl-3,4-methylenedioxyphenethylamine	GC/MS/EI/E	1271
N-Propyl-1-(3,4-methylenedioxyphenyl)-2-aminopropan-1-one AC	GC/MS/EI/E	327
N-Propyl-1-(3,4-methylenedioxyphenyl)-2-aminopropan-1-one AC	GC/MS/EI	852
N-Propyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	429
N-Propyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	1264
N-Propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	448
N-Propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	460
N-Propyl-2-(2,3-methylenedioxyphenyl)butan-1-amine	GC/MS/EI/E	196
N-Propyl-2-(2,3-methylenedioxyphenyl)butan-1-amine	GC/MS/EI	716
N-Propyl-2-(3,4-methylenedioxyphenyl)butan-1-amine	GC/MS/EI/E	194
N-Propyl-2-(3,4-methylenedioxyphenyl)butan-1-amine	GC/MS/EI	725
N-Propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine AC	GC/MS/EI/E	449
N-Propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine AC	GC/MS/EI	1098
N-Propyl-2-(2,3-methylenedioxyphenyl)butan-1-amine AC	GC/MS/EI/E	212
N-Propyl-2-(2,3-methylenedioxyphenyl)butan-1-amine AC	GC/MS/EI	551
N-Propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine BUT	GC/MS/EI	442
N-Propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine BUT	GC/MS/EI/E	1094
N-Propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine PROP	GC/MS/EI/E	443
N-Propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine PROP	GC/MS/EI	1093
N-Propyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI	196
N-Propyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI/E	861
N-Propyl-2-methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI/E	193
N-Propyl-2-methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI	234
N-Propyl-1-phenyl-2-aminopropan-1-one AC	GC/MS/EI/E	326

N-Propyl-1-phenyl-2-aminopropan-1-one AC	GC/MS/EI	674
1-(4-N-Propylphenyl)pentan-1-one	GC/MS/EI	826
1-(4-N-Propylphenyl)pentan-1-one	GC/MS/EI/E	1258
N-Propyl-3,4,5-trimethoxyphenethylamine	GC/MS/EI/E	227
N-Propyl-3,4,5-trimethoxyphenethylamine	GC/MS/EI	1153
1-{N-[(S)-1-Carboxy-3-phenylpropyl]-1-lysyl}-1-proline	GC/MS/EI/E	146
1-{N-[(S)-1-Carboxy-3-phenylpropyl]-1-lysyl}-1-proline	DI/MS/EI/E	189
1-{N-[(S)-1-Carboxy-3-phenylpropyl]-1-lysyl}-1-proline	DI/MS/EI	1616
1-{N-[(S)-1-Carboxy-3-phenylpropyl]-1-lysyl}-1-proline	GC/MS/EI	1681
N-Sulfanilylacetamin	DI/MS/EI	515
N-Sulfanilyl-3-methyl-2-butenamide	GC/MS/EI	508
N-Sulfanilyl-3-methyl-2-butenamide	GC/MS/EI/E	916
N-{4-[2-(Tetrazol-5-yl)phenyl]benzyl}-N-valeryl-L.valine	DI/MS/EI	1103
N-{4-[2-(Tetrazol-5-yl)phenyl]benzyl}-N-valeryl-L.valine	DI/MS/EI/E	1722
N-Yperit	GC/MS/EI/E	900
N-Yperit	GC/MS/EI	930
N-Yperit hydrolysis product TMS	GC/MS/EI	1683
N-Yperit hydrolysis product TMS	GC/MS/EI/E	1685
Nabumetone	GC/MS/EI	1051
N-acetyl-isoleucine methyl ester	GC/MS/EI/E	342
N-acetyl-isoleucine methyl ester	GC/MS/EI	698
Nafronyl oxalate	GC/MS/EI/E	321
Nafronyl oxalate	GC/MS/EI/E	323
Nafronyl oxalate	GC/MS/EI	420
Nafronyl oxalate	GC/MS/EI	783
Naftidrofurfuryl-A ME	GC/MS/EI	782
Naftidrofurfuryl-A ME	GC/MS/EI	787
Naftidrofurfuryl-A ME	GC/MS/EI	891
Naftidrofurfuryl-A ME	GC/MS/EI/E	1598
Naftidrofuryl	GC/MS/EI	321
Naftidrofuryl	GC/MS/EI	323
Naftidrofuryl	GC/MS/EI/E	420
Naftidrofuryl	GC/MS/EI/E	783
Naftidrofuryl-M/A (-C ₆ H ₁₅ N) ME	GC/MS/EI	782
Naftidrofuryl-M/A (-C ₆ H ₁₅ N) ME	GC/MS/EI	787
Naftidrofuryl-M/A (-C ₆ H ₁₅ N) ME	GC/MS/EI	891
Naftidrofuryl-M/A (-C ₆ H ₁₅ N) ME	GC/MS/EI/E	1598
Naftidrofuryl-M (-C ₆ H ₁₅ N, Oxo) ME	GC/MS/EI	788
Naftidrofuryl-M (2COOH) 2ME	GC/MS/EI	784
Naftidrofuryl-M (2COOH) 2ME	GC/MS/EI/E	1316
Naftidrofuryl-M (OH, COOH, Oxo) ME	GC/MS/EI	785
Naftidrofuryl-M (OH, COOH, Oxo) ME	GC/MS/EI/E	1656
Naftidrofuryl-M (Oxo, COOH) ME	GC/MS/EI	784

Naftidrofuryl-M (Oxo, COOH) ME	GC/MS/EI/E	1627
Naftidrofuryl-M (Oxo, des diethylamino, OH) AC	GC/MS/EI/E	784
Naftidrofuryl-M (Oxo, des diethylamino, OH) AC	GC/MS/EI	1717
Nalbuphine	GC/MS/EI	1607
Nalbuphine	GC/MS/EI/E	1610
Nalbuphine AC	GC/MS/EI/E	1680
Nalbuphine AC	GC/MS/EI	1682
Nalbuphine-M (N-desalkyl-) 3AC	GC/MS/EI	1374
Nalbuphine-M (N-desalkyl-) 3AC	GC/MS/EI/E	1736
Nalbuphine 2TMS	GC/MS/EI	1746
Nalbuphine 2TMS	GC/MS/EI/E	1756
Nalorphin 2PFP	GC/MS/EI	1742
Nalorphin 2PFP	GC/MS/EI/E	1743
Nalorphin PFP	GC/MS/EI	1593
Nalorphine	GC/MS/EI	1625
Nalorphine 2AC	GC/MS/EI	1688
Nalorphine AC	GC/MS/EI	1626
Nalorphine AC	GC/MS/EI	1688
Nalorphine 2PROP	GC/MS/EI	1702
Naloxone	GC/MS/EI	12
Naloxone	GC/MS/EI	1655
Naloxone 2AC	GC/MS/EI	1705
Naloxone 2AC	GC/MS/EI	1733
Naloxone 3AC	GC/MS/EI	1733
Naloxone 2PFP	GC/MS/EI	1749
Naloxone 3PFP	GC/MS/EI	1762
Naloxone (enol) 2PFP	GC/MS/EI	1761
Naltrexone	GC/MS/EI	1674
Naltrexone methoxime	GC/MS/EI	1705
Naltrexone methoxime 2PROP I	GC/MS/EI/E	1739
Naltrexone methoxime 2PROP I	GC/MS/EI	1753
Naltrexone methoxime PROP I	GC/MS/EI	1739
Nandrolone-Decanoate	GC/MS/EI	1477
Naphthalene	GC/MS/EI	663
1-Naphthalenol, acetate	GC/MS/EI	811
1-Naphthalenol, acetate	GC/MS/EI/E	816
1-Naphthalen-1-yloxy-3-(propan-2-ylamino)propan-2-ol	GC/MS/EI/E	226
1-Naphthalen-1-yloxy-3-(propan-2-ylamino)propan-2-ol	GC/MS/EI	811
Naphthene	GC/MS/EI	663
3-(1-Naphthyl)-2-tetrahydrofurfuryl-propionic acid TMS	GC/MS/EI/E	298
3-(1-Naphthyl)-2-tetrahydrofurfuryl-propionic acid TMS	GC/MS/EI	1525
Naproxen	GC/MS/EI	1163
Naproxen	GC/MS/EI	1164
Naproxen-A	GC/MS/EI	1155

Naproxen-M (-CHO ₂ H) AC	GC/MS/EI/E	1047
Naproxen-M (-CHO ₂ H) AC	GC/MS/EI	1052
Naproxen-ME	GC/MS/EI	1163
1-Napthol	GC/MS/EI	808
Narceine	GC/MS/EI	144
Narceine	DI/MS/EI/E	152
Narceine	GC/MS/EI/E	1392
Narceine	DI/MS/EI	1745
Narcotin	GC/MS/EI/E	1346
Narcotin	GC/MS/EI	1350
Narcotine	GC/MS/EI/E	1346
Narcotine	GC/MS/EI	1350
Narkotin	GC/MS/EI/E	1346
Narkotin	GC/MS/EI	1350
N-(β-Phenylisopropyl)dichloroacetalimine	GC/MS/EI/E	763
N-(β-Phenylisopropyl)dichloroacetalimine	GC/MS/EI	1320
N-(β-Phenylisopropyl)trichloroacetalimine	GC/MS/EI	1057
N-(β-Phenylisopropyl)trichloroacetalimine	GC/MS/EI/E	1102
Nebivolol	DI/MS/EI	876
Nebivolol-A (-H ₂ O) AC	DI/MS/EI	1088
Nebivolol-A (-H ₂ O) AC	DI/MS/EI/E	1102
Nefadazone-M BUT	GC/MS/EI	1005
Nefadazone-M DMBS	GC/MS/EI/E	1465
Nefadazone-M DMBS	GC/MS/EI	1621
Nefadazone-M PROP	GC/MS/EI	1004
Nefadazone-M PROP	GC/MS/EI	1011
Nefopam	GC/MS/EI/E	135
Nefopam	GC/MS/EI	1369
Nemexin	GC/MS/EI	1674
Neostigmine bromide-A (-CH ₃ Br)	GC/MS/EI	223
Nevirapine	GC/MS/EI	1462
Niacinamid	GC/MS/EI	623
Niacinamid	GC/MS/EI	624
Nicethamide	GC/MS/EI	492
Niclofen	GC/MS/EI	1247
Niclosamide	GC/MS/EI	906
Niclosamide	GC/MS/EI/E	1059
Nicotinamid	GC/MS/EI	623
Nicotinamid	GC/MS/EI	624
Nicotinamide	GC/MS/EI	623
Nicotinamide	GC/MS/EI	624
Nicotine	GC/MS/EI	294
Nicotine	GC/MS/EI/E	705

Nicotine-M	GC/MS/EI	493
Nicotine-M	GC/MS/EI	494
Nicotinic acid ME	GC/MS/EI	490
Nicotinsäureamid	GC/MS/EI	623
Nicotinsäureamid	GC/MS/EI	624
Nicoumalone	GC/MS/EI/E	1620
Nicoumalone	GC/MS/EI	1688
Nifedipine	GC/MS/EI	1659
Nifedipine	GC/MS/EI/E	1660
Nifedipine-M/A (-H2)	GC/MS/EI/E	1599
Nifedipine-M/A (-H2)	GC/MS/EI	1603
Niflumic acid	GC/MS/EI	1555
Nifurprazin TFA	GC/MS/EI/E	1558
Nifurprazin TFA	GC/MS/EI	1658
Nifurprazin TMS	GC/MS/EI/E	255
Nifurprazin TMS	GC/MS/EI	1613
Nikethamide	GC/MS/EI	492
N- <i>iso</i> -Butyl-amphetamine	GC/MS/EI	444
N- <i>iso</i> -Butyl-amphetamine	GC/MS/EI/E	459
N- <i>iso</i> -Butyl-methylenedioxyamphetamine AC	GC/MS/EI	443
N- <i>iso</i> -Butyl-3,4-methylenedioxyphenethylamine	GC/MS/EI/E	328
N- <i>iso</i> -Butyl-3,4-methylenedioxyphenethylamine	GC/MS/EI	743
N- <i>iso</i> -Butyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI	445
N- <i>iso</i> -Butyl-1-(3,4-methylenedioxyphenyl)propan-2-amine	GC/MS/EI/E	458
N- <i>iso</i> -Butyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI	302
N- <i>iso</i> -Butyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI/E	357
N- <i>iso</i> -Butyl-2-methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI/E	330
N- <i>iso</i> -Butyl-2-methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI	966
N- <i>iso</i> -Propyl-N-n-propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	791
N- <i>iso</i> -Propyl-N-n-propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	802
N- <i>iso</i> -Propyl-N-phenethyl-acetamide	GC/MS/EI	228
N- <i>iso</i> -Propyl-N-phenethyl-acetamide	GC/MS/EI/E	1262
N- <i>iso</i> -Propyl-N-phenethylformamide	GC/MS/EI	157
N- <i>iso</i> -Propyl-N-phenethyl-phenethylamine	GC/MS/EI	1083
N- <i>iso</i> -Propyl-N-phenethyl-phenethylamine	GC/MS/EI/E	1095
N- <i>iso</i> -Propyl- α -ethyltryptamine	GC/MS/EI	431
N- <i>iso</i> -Propyl- α -ethyltryptamine	GC/MS/EI/E	691
N- <i>iso</i> -Propyl- α -methyltryptamine	GC/MS/EI/E	307
N- <i>iso</i> -Propyl- α -methyltryptamine	GC/MS/EI	693
N- <i>iso</i> -Propylamphetamine	GC/MS/EI/E	336
N- <i>iso</i> -Propylamphetamine	GC/MS/EI	385
N- <i>iso</i> -Propyl- β -methoxy-3,4-methylenedioxyphenethylamine	GC/MS/EI/E	196
N- <i>iso</i> -Propyl- β -methoxy-3,4-methylenedioxyphenethylamine	GC/MS/EI	994
N- <i>iso</i> -Propyl-2,5-dimethoxy-4-ethylphenethylamine	GC/MS/EI/E	197

N- <i>iso</i> -Propyl-2,5-dimethoxy-4-ethylphenethylamine	GC/MS/EI	1116
N- <i>iso</i> -Propyl-2,5-dimethoxy-4-methylphenethylamine	GC/MS/EI/E	219
N- <i>iso</i> -Propyl-2,5-dimethoxy-4-methylphenethylamine	GC/MS/EI	1020
N- <i>iso</i> -Propyl-2,5-dimethoxy-4-propylphenethylamine	GC/MS/EI/E	223
N- <i>iso</i> -Propyl-2,5-dimethoxy-4-propylphenethylamine	GC/MS/EI	1208
N- <i>iso</i> -Propyl-1-(4-ethylphenyl)-2-aminopropan-1-one AC	GC/MS/EI	327
N- <i>iso</i> -Propyl-1-(4-ethylphenyl)-2-aminopropan-1-one AC	GC/MS/EI/E	704
N- <i>iso</i> -Propyl-2-fluoroamphetamine	GC/MS/EI/E	307
N- <i>iso</i> -Propyl-2-fluoroamphetamine	GC/MS/CI	1118
N- <i>iso</i> -Propyl-2-fluoroamphetamine	GC/MS/EI	1220
N- <i>iso</i> -Propyl-3-fluoroamphetamine	GC/MS/CI	43
N- <i>iso</i> -Propyl-3-fluoroamphetamine	GC/MS/EI/E	332
N- <i>iso</i> -Propyl-3-fluoroamphetamine	GC/MS/EI	509
N- <i>iso</i> -Propyl-4-fluoroamphetamine	GC/MS/EI/E	44
N- <i>iso</i> -Propyl-4-fluoroamphetamine	GC/MS/EI	332
N- <i>iso</i> -Propyl-4-fluoroamphetamine	GC/MS/CI	522
N- <i>iso</i> -Propyl-1-(5-fluoroindol-3-yl)propan-2-amine	GC/MS/EI/E	308
N- <i>iso</i> -Propyl-1-(5-fluoroindol-3-yl)propan-2-amine	GC/MS/EI	835
N- <i>iso</i> -Propyl-1-(indan-6-yl)propan-2-amine	GC/MS/EI/E	306
N- <i>iso</i> -Propyl-1-(indan-6-yl)propan-2-amine	GC/MS/EI	353
N- <i>iso</i> -Propylmescaline	GC/MS/EI	227
N- <i>iso</i> -Propylmescaline	GC/MS/EI/E	1143
N- <i>iso</i> -Propyl-4-methoxyamphetamine	GC/MS/EI	340
N- <i>iso</i> -Propyl-4-methoxyamphetamine	GC/MS/EI/E	617
N- <i>iso</i> -Propyl-1-(2-methoxy-3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	429
N- <i>iso</i> -Propyl-1-(2-methoxy-3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	456
N- <i>iso</i> -Propyl-1-(2-methoxy-4,5-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	432
N- <i>iso</i> -Propyl-1-(2-methoxy-4,5-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	1007
N- <i>iso</i> -Propyl-1-(2-methoxyphenyl)-2-aminopropan-1-one AC	GC/MS/EI	327
N- <i>iso</i> -Propyl-1-(2-methoxyphenyl)-2-aminopropan-1-one AC	GC/MS/EI/E	721
N- <i>iso</i> -Propyl-3,4-methylenedioxyphenethylamine	GC/MS/EI/E	196
N- <i>iso</i> -Propyl-3,4-methylenedioxyphenethylamine	GC/MS/EI	743
N- <i>iso</i> -Propyl-3,4-methylenedioxy- α -methylphenethylamine	GC/MS/EI/E	305
N- <i>iso</i> -Propyl-3,4-methylenedioxy- α -methylphenethylamine	GC/MS/EI	330
N- <i>iso</i> -Propyl-3,4-methylenedioxy- α -methylphenethylamine	GC/MS/CI	719
N- <i>iso</i> -Propyl-3,4-methylenedioxyamphetamine	GC/MS/EI/E	305
N- <i>iso</i> -Propyl-3,4-methylenedioxyamphetamine	GC/MS/CI	330
N- <i>iso</i> -Propyl-3,4-methylenedioxyamphetamine	GC/MS/EI	719
N- <i>iso</i> -Propyl-2,3-methylenedioxyphenethylamine	GC/MS/EI	8
N- <i>iso</i> -Propyl-2,3-methylenedioxyphenethylamine	GC/MS/EI/E	195
N- <i>iso</i> -Propyl-2,3-methylenedioxyphenethylamine	GC/MS/EI/E	268
N- <i>iso</i> -Propyl-2,3-methylenedioxyphenethylamine	GC/MS/EI	1278
N- <i>iso</i> -Propyl-1-(3,4-methylenedioxyphenyl)-2-aminopropan-1-one AC	GC/MS/EI	327
N- <i>iso</i> -Propyl-1-(3,4-methylenedioxyphenyl)-2-aminopropan-1-one AC	GC/MS/EI/E	847

N- <i>iso</i> -Propyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	429
N- <i>iso</i> -Propyl-1-(2,3-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	720
N- <i>iso</i> -Propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI	449
N- <i>iso</i> -Propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine	GC/MS/EI/E	738
N- <i>iso</i> -Propyl-2-(2,3-methylenedioxyphenyl)butan-1-amine	GC/MS/EI	196
N- <i>iso</i> -Propyl-2-(2,3-methylenedioxyphenyl)butan-1-amine	GC/MS/EI/E	715
N- <i>iso</i> -Propyl-2-(3,4-methylenedioxyphenyl)butan-1-amine	GC/MS/EI	194
N- <i>iso</i> -Propyl-2-(3,4-methylenedioxyphenyl)butan-1-amine	GC/MS/EI/E	716
N- <i>iso</i> -Propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine AC	GC/MS/EI/E	1076
N- <i>iso</i> -Propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine AC	GC/MS/EI	1089
N- <i>iso</i> -Propyl-2-(2,3-methylenedioxyphenyl)butan-1-amine AC	GC/MS/EI	195
N- <i>iso</i> -Propyl-2-(2,3-methylenedioxyphenyl)butan-1-amine AC	GC/MS/EI/E	550
N- <i>iso</i> -Propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine BUT	GC/MS/EI/E	442
N- <i>iso</i> -Propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine BUT	GC/MS/EI	1093
N- <i>iso</i> -Propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine PROP	GC/MS/EI/E	442
N- <i>iso</i> -Propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine PROP	GC/MS/EI	1093
N- <i>iso</i> -Propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine TFA	GC/MS/EI/E	1078
N- <i>iso</i> -Propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine TFA	GC/MS/EI	1661
N- <i>iso</i> -Propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine TMS	GC/MS/EI	1058
N- <i>iso</i> -Propyl-1-(3,4-methylenedioxyphenyl)butan-2-amine TMS	GC/MS/EI/E	1311
N- <i>iso</i> -Propyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI	195
N- <i>iso</i> -Propyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI/E	381
N- <i>iso</i> -Propyl-2-methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI/E	193
N- <i>iso</i> -Propyl-2-methyl-2-(3,4-methylenedioxyphenyl)propan-1-amine	GC/MS/EI	270
N- <i>iso</i> -Propyl-1-(3-methylphenyl)-2-aminopropan-1-one AC	GC/MS/EI	326
N- <i>iso</i> -Propyl-1-(3-methylphenyl)-2-aminopropan-1-one AC	GC/MS/EI/E	674
N- <i>iso</i> -Propyl-1-(4-methylphenyl)-2-aminopropan-1-one AC	GC/MS/EI/E	326
N- <i>iso</i> -Propyl-1-(4-methylphenyl)-2-aminopropan-1-one AC	GC/MS/EI	674
N- <i>iso</i> -Propyl-phethylamine	GC/MS/EI	228
N- <i>iso</i> -Propyl-phethylamine	GC/MS/EI/E	487
Nitrazepam	GC/MS/EI	1396
Nitrazepam	GC/MS/EI	1498
Nitrazepam HY	GC/MS/EI	1424
Nitrazepam HY AC	GC/MS/EI/E	31
Nitrazepam HY AC	GC/MS/EI	1561
Nitrazepam HY TMS	GC/MS/EI	1600
Nitrazepam HY TMS	GC/MS/EI/E	1630
Nitrazepam-M (amino) HY	GC/MS/EI	1306
Nitrazepam TMS	GC/MS/EI	251
Nitrendipin-M (Dehydro, desethyl) ME	GC/MS/EI	1655
Nitrendipin-M (dehydro, desmethyl, -OH) -H ₂ O	GC/MS/EI	1650
Nitrendipin-M (desethyl, dehydro -OH) -H ₂ O	GC/MS/EI	1625
Nitrendipine	GC/MS/EI/E	1412

Nitrendipine	GC/MS/EI	1419
Nitrendipine-A (-2H)	GC/MS/EI	1630
Nitrendipine-A (-2H)	GC/MS/EI	1675
2-Nitrobenzaldehyde	GC/MS/EI	620
2-Nitrobenzaldehyde	GC/MS/EI/E	626
4-Nitrobenzaldehyde	GC/MS/EI	877
4-Nitro-benzaldehydeoxime	GC/MS/EI	1006
6-Nitrobenzo[1,3]dioxole-5-carbaldehyde	GC/MS/EI/E	178
6-Nitrobenzo[1,3]dioxole-5-carbaldehyde	GC/MS/EI	1218
6-Nitrobenzo[1,3]dioxole-5-carbaldehydeoxime	GC/MS/EI	734
3-Nitrobenzoic acid	GC/MS/EI	179
2-Nitrobenzonitrile	GC/MS/EI	463
4-Nitrobenzonitrile	GC/MS/EI	463
2-Nitrobenzylalcohol	GC/MS/EI	273
2-Nitrobenzylalcohol	GC/MS/EI/E	488
3-Nitrobiphenyl	GC/MS/EI	1231
2-Nitro- β -methyl- β -nitrostyrene	GC/MS/EI	35
2-Nitro- β -methyl- β -nitrostyrene	GC/MS/EI/E	697
2-Nitro- β -nitrostyrene	GC/MS/EI	179
2-Nitro- β -nitrostyrene	GC/MS/EI/E	888
Nitrofen	GC/MS/EI	1247
Nitrofural	GC/MS/EI	905
Nitrofural-A	GC/MS/EI	905
Nitrofurantoin	GC/MS/EI/E	433
Nitrofurantoin	GC/MS/EI	1023
1-[(5-Nitro-2-furyl)methylideneamino]imidazolidine-2,4-dione	GC/MS/EI/E	433
1-[(5-Nitro-2-furyl)methylideneamino]imidazolidine-2,4-dione	GC/MS/EI	1023
3-[(5-Nitro-2-furyl)methylideneamino]oxazolidin-2-one	GC/MS/EI	345
[(5-Nitro-2-furyl)methylideneamino]urea	GC/MS/EI	905
Nitrogen mustards	GC/MS/EI/E	900
Nitrogen mustards	GC/MS/EI	930
Nitroglycerin	GC/MS/EI/E	69
Nitroglycerin	GC/MS/EI	267
Nitro-glycerol	GC/MS/EI/E	69
Nitro-glycerol	GC/MS/EI	267
1-Nitronaphthalene	GC/MS/EI	652
2-(2-Nitrooxyethoxy)ethyl nitrate	GC/MS/EI/E	69
2-(2-Nitrooxyethoxy)ethyl nitrate	GC/MS/EI	367
4-Nitrophenol	GC/MS/EI	774
4-Nitrophenol AC	GC/MS/EI	774
1-Nitro-3-phenyl-benzene	GC/MS/EI	1231
1-(4-Nitrophenyl)but-1-en-3-one	GC/MS/EI	1079
9-Nitro-6-phenyl-2,5-diazabicyclo[5.4.0]undeca-5,8,10,12-tetraen-3-one	GC/MS/EI	1396
9-Nitro-6-phenyl-2,5-diazabicyclo[5.4.0]undeca-5,8,10,12-tetraen-3-one	GC/MS/EI	1498

(4-Nitrophenyl)diphenylamine	GC/MS/EI	1578
1-(2-Nitrophenyl)-ethanone	GC/MS/EI	865
4-Nitrophenyl-methylether	GC/MS/EI	629
1-(4-Nitrophenyl)-2-nitrobut-1-ene I	GC/MS/EI	676
1-(4-Nitrophenyl)-2-nitrobut-1-ene II	GC/MS/EI	675
1-(4-Nitrophenyl)-2-nitrobut-1-ene II	GC/MS/EI/E	1354
1-(2-Nitrophenyl)-2-nitroprop-1-ene	GC/MS/EI/E	35
1-(2-Nitrophenyl)-2-nitroprop-1-ene	GC/MS/EI	697
6-Nitropiperonaloxime	GC/MS/EI	734
1-Nitropropane	GC/MS/CI	18
1-Nitropropane	GC/MS/EI/E	39
1-Nitropropane	GC/MS/EI	367
2-Nitropropane	GC/MS/EI/E	18
2-Nitropropane	GC/MS/CI	40
2-Nitropropane	GC/MS/EI	163
2-Nitropropylbenzene	GC/MS/EI/E	377
2-Nitropropylbenzene	GC/MS/EI	595
2-Nitrotoluene	GC/MS/EI	179
3-Nitrotoluene	GC/MS/EI	371
4-Nitrotoluene	GC/MS/EI	380
2-Nitro-1-(2,4,6-trimethoxyphenyl)prop-1-ene	GC/MS/CI	1224
2-Nitro-1-(2,4,6-trimethoxyphenyl)prop-1-ene	GC/MS/EI	1266
Nonacosane	GC/MS/EI	92
Nonanal	GC/MS/EI/E	86
Nonanal	GC/MS/EI	552
Nonanoic acid	GC/MS/EI	176
Nonan-1-ol	GC/MS/EI/E	13
Nonan-1-ol	GC/MS/EI	483
Nonanol	GC/MS/EI/E	13
Nonanol	GC/MS/EI	483
Nonivamid ME	GC/MS/EI	871
Nonivamid TMS I	GC/MS/EI	757
Nonivamid TMS I	GC/MS/EI/E	1509
Nonivamid TMS II	GC/MS/EI	1293
Nonivamide	GC/MS/EI/E	754
Nonivamide	GC/MS/EI	876
11-Nor-9-Carboxy- Δ^9 -tetrahydrocannabinol-di-trimethylsilane	GC/MS/EI	252
11-Nor-9-Carboxy- Δ^9 -tetrahydrocannabinol-di-trimethylsilane	GC/MS/EI/E	1752
Nor-Dihydrocapsaicin ME	GC/MS/EI	871
Nor-Flunitrazepam	GC/MS/EI	1364
Nor-Flunitrazepam TMS	GC/MS/EI	1707
Nor-Mecoprop-ET	GC/MS/EI	909
Nor-Pseudoephedrine PFO	GC/MS/EI/E	1742
Nor-Pseudoephedrine PFO	GC/MS/EI	1743

Noradrenaline	DI/MS/EI	263
Noradrenaline	DI/MS/EI/E	392
Noradrenaline	DI/MS/EI	770
Noradrenaline	DI/MS/EI/E	1036
Noradrenaline 4AC	GC/MS/EI/E	18
Noradrenaline 4AC	GC/MS/EI	1133
Noradrenaline-A (-H ₂ O) 3PFP	GC/MS/EI	596
Noradrenaline-A (-H ₂ O) 3PFP	GC/MS/EI	1759
Noradrenaline-A (-H ₂ O) 3TFA	GC/MS/EI	184
Noradrenaline 4PFP	GC/MS/EI	1076
Noradrenaline 4PFP	GC/MS/EI	1760
Noradrenaline 4PFP	GC/MS/EI/E	1760
Noradrenaline 4TMS	GC/MS/EI	1690
Noradrenaline 4TMS	GC/MS/EI/E	1694
Noradrenaline 5TMS	GC/MS/EI	1064
Noradrenaline 5TMS	GC/MS/EI/E	1082
Noramidopyrin	GC/MS/EI/E	76
Noramidopyrin	GC/MS/EI/E	1329
Noramidopyrin	GC/MS/EI	1330
Norbuprenorphine	GC/MS/EI/E	1671
Norbuprenorphine	GC/MS/EI	1714
Norbuprenorphine-D ₃	GC/MS/EI	1648
Norbuprenorphine-D ₃	GC/MS/EI/E	1714
Norbuprenorphine-D ₃ -A 1 PFP	GC/MS/EI/E	1762
Norbuprenorphine-D ₃ -A 1 PFP	GC/MS/EI	1762
Norcainum Anaesthesinum	GC/MS/EI	604
11-Nor-9-carboxy- Δ^9 -tetrahydrocannabinol 2TMS	GC/MS/EI	252
11-Nor-9-carboxy- Δ^9 -tetrahydrocannabinol 2TMS	GC/MS/EI/E	1752
Norcitalopram	GC/MS/EI/E	144
Norcitalopram	GC/MS/EI	1410
Norcitalopram AC	GC/MS/EI	1410
Norcitalopram AC	GC/MS/EI	1415
Norcitalopram AC	GC/MS/EI/E	1417
Norcitalopram AC	GC/MS/EI/E	1419
Norclobazam	GC/MS/EI	1569
Norclozapine	GC/MS/EI	1430
Norclozapine PFP	GC/MS/EI/E	1721
Norclozapine PFP	GC/MS/EI	1730
Norcocaethylene AC	GC/MS/EI	482
Norcocaethylene AC	GC/MS/EI	515
Norcocaethylene AC	GC/MS/EI/E	1422
Norcocaethylene AC	GC/MS/EI/E	1604

Norcocaine	GC/MS/EI	1027
Norcocaine	GC/MS/EI/E	1029
Norcocaine	GC/MS/EI	1574
Norcocaine AC	GC/MS/EI	1028
Norcocaine AC	GC/MS/EI/E	1301
Norcodeine	GC/MS/EI	1563
Norcodeine 2AC	GC/MS/EI	1361
Nordazepam	GC/MS/EI	1427
Nordazepam	GC/MS/EI	1429
Nordazepam AC	GC/MS/EI	24
Nordazepam AC	GC/MS/EI/E	384
Nordazepam HY	GC/MS/EI	1381
Nordazepam HY AC	GC/MS/EI/E	1381
Nordazepam HY AC	GC/MS/EI	1529
Nordazepam TMS	GC/MS/EI	1676
Nordihydrocapsaicin	GC/MS/EI	759
Nordihydrocapsaicin	GC/MS/EI/E	1588
Nordihydrocodeine 2AC	GC/MS/EI/E	345
Nordihydrocodeine 2AC	GC/MS/EI	1707
Nordihydrocodeine AC	GC/MS/EI	358
Nordiphenhydramine AC	GC/MS/EI/E	1025
Nordiphenhydramine AC	GC/MS/EI	1035
Nordoxepin	GC/MS/EI	60
Nordoxepin	GC/MS/EI/E	1253
Norephedrine-A	GC/MS/EI/E	480
Norephedrine-A	GC/MS/EI	691
Norephedrine-A	GC/MS/CI	700
Norephedrine 2AC	GC/MS/EI	42
Norephedrine 2AC	GC/MS/EI/E	50
Norephedrine 2AC	GC/MS/EI	318
Norephedrine 2AC	GC/MS/EI/E	331
Norephedrine 2AC	GC/MS/EI/E	350
Norephedrine 2AC	GC/MS/EI/E	497
Norephedrine 2AC	GC/MS/EI	708
Norephedrine 2AC	GC/MS/EI	1076
Norephedrine-A HCF	GC/MS/EI/E	495
Norephedrine-A HCF	GC/MS/EI	501
Norephedrine-A HCF, TMS	GC/MS/EI	1105
Norephedrine-A HCF, TMS	GC/MS/EI/E	1122
Norephedrine-A (-H ₂ O) ECF	GC/MS/EI/E	48
Norephedrine-A (-H ₂ O) ECF	GC/MS/EI	710
Norephedrine-A (-H ₂ O) MCF	GC/MS/EI/E	463
Norephedrine-A (-H ₂ O) MCF	GC/MS/EI	709

Norephedrine ECF	GC/MS/EI	574
Norephedrine ECF	GC/MS/EI/E	1259
Norephedrine ECF, TMS	GC/MS/EI	1106
Norephedrine ECF, TMS	GC/MS/EI/E	1177
Norephedrine MCF	GC/MS/EI	462
Norephedrine MCF	GC/MS/EI/E	942
Norephedrine MCF, TMS	GC/MS/EI/E	1106
Norephedrine MCF, TMS	GC/MS/EI	1121
Norephedrine N-AC	GC/MS/EI	44
Norephedrine N-AC	GC/MS/EI/E	478
Norephedrine N-AC, O-TMS	GC/MS/EI/E	245
Norephedrine N-AC, O-TMS	GC/MS/EI	1122
Norephedrine N-TFP	GC/MS/EI	1014
Norephedrine N-TFP	GC/MS/EI/E	1419
Norephedrine N-TFP, TMS	GC/MS/EI	1106
Norephedrine N-TFP, TMS	GC/MS/EI/E	1626
Norephedrine O-AC	GC/MS/EI/E	44
Norephedrine O-AC	GC/MS/EI	703
Norephedrine PFO	GC/MS/EI	1742
Norephedrine PFO	GC/MS/EI/E	1743
Norephedrine 2PFP	GC/MS/EI	1183
Norephedrine 2TFA	GC/MS/EI	775
Norephedrine iBCF	GC/MS/EI/E	495
Norephedrine iBCF	GC/MS/EI	1360
Norephedrine iBCF, TMS	GC/MS/EI/E	1106
Norephedrine iBCF, TMS	GC/MS/EI	1123
Norepinephrine	DI/MS/EI/E	263
Norepinephrine	DI/MS/EI	392
Norepinephrine	DI/MS/EI	770
Norepinephrine	DI/MS/EI/E	1036
Norepinephrine 4AC	GC/MS/EI/E	1132
Norepinephrine 4AC	GC/MS/EI	1592
Norepinephrine-A (-H ₂ O) 3AC	GC/MS/EI	21
Norepinephrine-A (-H ₂ O) 3AC	GC/MS/EI/E	1198
Norepinephrine-A (-H ₂ O) 3AC	GC/MS/EI	1401
Norethisteroneacetate	GC/MS/EI	24
Norfefrine	GC/MS/EI/E	4
Norfefrine	GC/MS/CI	744
Norfefrine	GC/MS/EI	891
Norfefrine 2AC	GC/MS/EI	230
Norfefrine 2AC	GC/MS/EI/E	397
Norfefrine 3AC	GC/MS/EI/E	23
Norfefrine 3AC	GC/MS/EI	1001

Norfefrine 2ME	GC/MS/EI	97
Norfefrine 2ME	GC/MS/EI/E	164
Norfefrine 2PROP	GC/MS/EI	344
Norfefrine 2PROP	GC/MS/EI/E	397
Norfefrine 3PROP	GC/MS/EI/E	83
Norfefrine 3PROP	GC/MS/EI	746
Norfentanyl	GC/MS/EI	290
Norfentanyl PFP	GC/MS/EI/E	865
Norfentanyl PFP	GC/MS/EI	1712
Normeperidine	GC/MS/EI	82
Normeperidine	GC/MS/EI	85
Normethadone	GC/MS/EI/E	110
Normethadone	GC/MS/EI	146
Normethadone	GC/MS/CI	205
Normirtazapine	GC/MS/EI	1216
Normirtazapine	GC/MS/EI	1294
Normirtazapine	GC/MS/EI/E	1458
Normorphine 2PFP	GC/MS/EI	1759
Normorphine	GC/MS/EI	1522
Normorphine 3AC	GC/MS/EI/E	356
Normorphine 3AC	GC/MS/EI	359
Normorphine 3AC	GC/MS/EI	1294
Normorphine 3AC	GC/MS/EI	1303
Normorphine 3AC	GC/MS/EI/E	1690
Normorphine 3AC	GC/MS/EI/E	1692
Normorphine 3PFP	GC/MS/EI	1691
Nornicotine	GC/MS/EI	590
Nornicotine AC	GC/MS/EI/E	827
Nornicotine AC	GC/MS/EI	1182
Norpethidine	GC/MS/EI	82
Norpethidine	GC/MS/EI	85
Norphedrine-A (-H ₂ O), iBCF	GC/MS/EI	494
Norphedrine-A (-H ₂ O), iBCF	GC/MS/EI/E	940
Norpseudoephedrine	GC/MS/EI	41
Norpseudoephedrine	GC/MS/CI	267
Norpseudoephedrine	GC/MS/EI/E	710
Norpseudoephedrine 2AC	GC/MS/EI/E	318
Norpseudoephedrine 2AC	GC/MS/EI	496
Norpseudoephedrine 2TMS	GC/MS/EI	576
Norpseudoephedrine 2TMS	GC/MS/EI/E	581
Nortramadol-A (-H ₂ O) AC	GC/MS/EI	1235
Nortramadol-A (-H ₂ O) AC	GC/MS/EI/E	1239
Nortramadol-A (-H ₂ O) AC	GC/MS/EI/E	1528

Nortramadol-A (-H ₂ O) AC	GC/MS/EI	1530
Nortrimipramine	GC/MS/EI/E	1281
Nortrimipramine	GC/MS/EI	1548
Nortriptyline	GC/MS/EI	60
Nortriptyline	GC/MS/EI/E	1247
Norvenlafaxine	GC/MS/EI/E	122
Norvenlafaxine	GC/MS/EI	153
Norvenlafaxine	GC/MS/EI/E	599
Norvenlafaxine	GC/MS/EI	1014
Norverapamil AC	GC/MS/EI	1662
Norverapamil AC	GC/MS/EI/E	1663
Noscapine	GC/MS/EI/E	1346
Noscapine	GC/MS/EI	1350
Noskapin	GC/MS/EI	1346
Noskapin	GC/MS/EI/E	1350
Noxiptyline	GC/MS/EI/E	109
Noxiptyline	GC/MS/EI	223
2-(N- <i>sec</i> -Butylamino)butyrophenone	GC/MS/EI	122
2-(N- <i>sec</i> -Butylamino)butyrophenone	GC/MS/EI/E	819
N- <i>tert</i> -Butyl-3-indolylmethylketone	GC/MS/EI/E	810
N- <i>tert</i> -Butyl-3-indolylmethylketone	GC/MS/EI	1328
N- <i>tert</i> -Butyl-3-oxo-4-aza-5 α -androst-1-ene-17 β -carboxamide	GC/MS/EI	121
N- <i>tert</i> -Butyltryptamine	GC/MS/EI/E	4
N- <i>tert</i> -Butyltryptamine	GC/MS/EI	691
N- <i>tert</i> -Butyltryptamine AC	GC/MS/EI	215
N- <i>tert</i> -Butyltryptamine AC	GC/MS/EI/E	810
N- <i>tert</i> -Butyltryptamine PFP	GC/MS/EI/E	3
N- <i>tert</i> -Butyltryptamine PFP	GC/MS/EI	594
N- <i>tert</i> -Butyltryptamine TFA	GC/MS/EI	3
N- <i>tert</i> -Butyltryptamine TFA	GC/MS/EI/E	670
Nylidrin	GC/MS/EI/E	1074
Nylidrin	GC/MS/EI	1088
O-Acetylsalicylic acid	GC/MS/EI/E	600
O-Acetylsalicylic acid	GC/MS/EI	1119
O-Butyl-O-methyl-methylphosphonate	GC/MS/EI	526
O-Butyl-O-methyl-methylphosphonate	GC/MS/EI/E	753
O-Butyl-S-(2-diethylaminoethyl)methylphosphonothiolate	GC/MS/EI	320
O-Butyl-S-(2-diethylaminoethyl)methylphosphonothiolate	GC/MS/EI/E	437
O-Butyl-S-methyl-methylphosphonothiolate	GC/MS/EI/E	650
O-Butyl-S-methyl-methylphosphonothiolate	GC/MS/EI	721
OCAD; o-Chlorobenzenecarboxyaldehyde	GC/MS/EI	770
O-Cyclopentyl-S-(2-diethylaminoethyl)methylphosphonothiolate	GC/MS/EI/E	320
O-Cyclopentyl-S-(2-diethylaminoethyl)methylphosphonothiolate	GC/MS/EI	437
O-Ethyl-O- <i>tert</i> -Butyldimethylsilyl-methylphosphonate	GC/MS/EI/E	893

O-Ethyl-O- <i>tert</i> -Butyldimethylsilyl-methylphosphonate	GC/MS/EI	1139
O-Ethyl-S-[2-(di- <i>iso</i> -propylamino)ethyl]methylphosphonothiolate	GC/MS/EI/E	544
O-Ethyl-S-[2-(di- <i>iso</i> -propylamino)ethyl]methylphosphonothiolate	GC/MS/EI	651
O-Ethyl-S-(2-dimethylaminoethyl)methylphosphonothiolate	GC/MS/EI/E	108
O-Ethyl-S-(2-dimethylaminoethyl)methylphosphonothiolate	GC/MS/EI	275
O-Ethyl-S- <i>tert</i> -butyl-dimethyl-silyl-methylthiophosphonate	GC/MS/EI/E	1040
O-Ethyl-S- <i>tert</i> -butyl-dimethyl-silyl-methylthiophosphonate	GC/MS/EI	1227
5-OH-DIPT 2AC	GC/MS/EI	551
5-OH-DIPT 2AC	GC/MS/EI/E	1435
5-OH-DIPT AC	GC/MS/EI	550
5-OH-DIPT AC	GC/MS/EI/E	1246
4-OH-DIPT 2TMS	GC/MS/EI	544
4-OH-DIPT 2TMS	GC/MS/EI/E	567
O-Methyl-O-ethyl-methylphosphonate	GC/MS/EI/E	526
O-Methyl-O-ethyl-methylphosphonate	GC/MS/EI	628
O-Methyl-O- <i>tert</i> -butyldimethylsilyl-methylphosphonate	GC/MS/EI	1017
O-Methyl-O- <i>tert</i> -butyldimethylsilyl-methylphosphonate	GC/MS/EI/E	1032
O-Methyl-S-(2-diethylaminoethyl)methylphosphonothiolate	GC/MS/EI/E	322
O-Methyl-S-(2-diethylaminoethyl)methylphosphonothiolate	GC/MS/EI	416
O-Methyl-S-(2-di- <i>iso</i> -propylaminoethyl)methylphosphonothiolate	GC/MS/EI	543
O-Methyl-S-(2-di- <i>iso</i> -propylaminoethyl)methylphosphonothiolate	GC/MS/EI/E	653
O-Methyl-S-(dimethylaminoethyl)methylphosphonothiolate	GC/MS/EI/E	108
O-Methyl-S-(dimethylaminoethyl)methylphosphonothiolate	GC/MS/EI	391
O-(2-Methyl-cyclohexyl)-S-(2-diethylaminoethyl)methylphosphonothiolate	GC/MS/EI/E	320
O-(2-Methyl-cyclohexyl)-S-(2-diethylaminoethyl)methylphosphonothiolate	GC/MS/EI	437
O ⁶ -Methylmorphine TMS	GC/MS/EI	252
O-(2-Methylpropyl)-S-(2-diethylaminoethyl)methylphosphonothiolate	GC/MS/EI	321
O-(2-Methylpropyl)-S-(2-diethylaminoethyl)methylphosphonothiolate	GC/MS/EI/E	438
O-2-Methylpropyl-S-methyl-methylphosphonothiolate	GC/MS/EI	650
O,O'-Diethyl-O"-pentafluorobenzyl-thiophosphate	GC/MS/EI	1127
O,O'-Diethyl-S-pentafluorobenzyl-dithiophosphate	GC/MS/EI	1131
O,O-Diethyl-methylphosphonate	GC/MS/EI	276
O,O'-Dimethyl-O"-pentafluorobenzyl-phosphate	GC/MS/EI	1126
O,O"-Dimethyl-O"-pentafluorobenzyl-thiophosphate	GC/MS/EI	1132
O,O"-Dimethyl-O"-pentafluorobenzyl-thiophosphate	GC/MS/EI/E	1644
O,O-Dimethyl-S-(2-methylamino-2-oxoethyl)dithiophosphate	GC/MS/EI/E	348
O,O-Dimethyl-S-(2-methylamino-2-oxoethyl)dithiophosphate	GC/MS/EI/E	796
O,O-Dimethyl-S-(2-methylamino-2-oxoethyl)dithiophosphate	GC/MS/EI	799
O,O'-Dimethyl-S-pentafluorobenzyl-dithiophosphat	GC/MS/EI	922
O,O-Dimethyl-methylphosphonate	GC/MS/EI	394
O,O-Dimethyl-methylthiophosphonate	GC/MS/EI	392
O,O-Dimethylphosphat PFB	GC/MS/EI	1126
O,O'-Dipropyl-S-pentafluorobenzyl-dithiophosphate	GC/MS/EI/E	1133
O,O'-Dipropyl-S-pentafluorobenzyl-dithiophosphate	GC/MS/EI	1723

O,O'-Dipropyl-dithiophosphate	DI/MS/EI/E	695
O,O'-Dipropyl-dithiophosphate	DI/MS/EI	1058
O,O-Ethylmethyl-methylthiophosphonate	GC/MS/EI	898
O,O',O"-Triethyl-thiophosphosphate	GC/MS/EI	766
O,O',O"-Triethyl-thiophosphosphate	GC/MS/EI	1044
O,O',O"-Trimethyl-phosphate	GC/MS/EI/E	520
O,O',O"-Trimethyl-phosphate	GC/MS/EI	777
O,O,S-Triethyldithiophosphate	GC/MS/EI	1167
O,O',S-Trimethyl-dithiophosphate	GC/MS/EI	1056
O,S-Diethyl-methylphosphonothiolate	GC/MS/EI/E	276
O,S-Diethyl-methylphosphonothiolate	GC/MS/EI	1030
Octacosane	GC/MS/EI	89
Octacosane	GC/MS/EI/E	538
9,12-Octadecadienoic acid (Z,Z)- methyl ester	GC/MS/EI/E	180
9,12-Octadecadienoic acid (Z,Z)- methyl ester	GC/MS/EI	630
9,12-Octadecadienoic acid,ethyl ester	GC/MS/EI	181
9,12-Octadecadienoic acid,ethyl ester	GC/MS/EI/E	525
12,15-Octadecadienoic acid, methyl ester	GC/MS/EI	181
12,15-Octadecadienoic acid, methyl ester	GC/MS/EI/E	525
9,12-Octadecadienoic acid methyl ester	GC/MS/EI	180
9,12-Octadecadienoic acid methyl ester	GC/MS/EI/E	521
Octadecane	GC/MS/EI	89
Octadecanenitrile, 6-aza-2,8-bis(3,4-dimethoxyphenyl)-6-methyl-2-propyl-	GC/MS/EI	1611
Octadecanoic acid	GC/MS/EI	230
Octadecanoic acid butyl ester	GC/MS/EI	82
Octadecanoic acid ethyl ester	GC/MS/EI	363
Octadecanoic acid ethyl ester	GC/MS/EI/E	1628
Octadecan-1-ol	GC/MS/EI/E	89
Octadecan-1-ol	GC/MS/EI	643
Octadec-9-enamide	GC/MS/EI	163
Octadec-9-enamide	GC/MS/EI/E	644
1-Octadecene	GC/MS/EI/E	75
1-Octadecene	GC/MS/EI	643
Octadec-1-ene	GC/MS/EI/E	75
Octadec-1-ene	GC/MS/EI	643
Octadec-9-enenitrile	GC/MS/EI	74
Octadec-9-enenitrile	GC/MS/EI/E	867
6-Octadecenoic acid,(Z)-	GC/MS/EI/E	74
6-Octadecenoic acid,(Z)-	GC/MS/EI	1503
9-Octadecenoic acid methyl ester	GC/MS/EI/E	72
9-Octadecenoic acid methyl ester	GC/MS/EI	1503
Octadecyl hexadecanoate	GC/MS/EI/E	1479
Octadecyl hexadecanoate	GC/MS/EI	1566
Octadecyloctanoate	GC/MS/EI/E	816

Octadecyloctanoate	GC/MS/EI	824
Octamethyl-cyclotetrasiloxane	GC/MS/EI	1553
Octanoic acid	GC/MS/EI	176
Octanoic acid	GC/MS/EI/E	569
Octanoic acid octadecyl ester	GC/MS/EI	816
Octanoic acid octadecyl ester	GC/MS/EI/E	824
Octanoic acid, 1,2,3-propanetriyl ester	GC/MS/EI/E	656
Octanoic acid, 1,2,3-propanetriyl ester	GC/MS/EI	1656
Octathiocane	GC/MS/EI	179
O- <i>iso</i> -Butyl-O-methyl-methylphosphonate	GC/MS/EI/E	527
O- <i>iso</i> -Butyl-O-methyl-methylphosphonate	GC/MS/EI	634
O- <i>iso</i> -Propyl-S-(2-diethylaminoethyl)methylphosphonothiolate	GC/MS/EI	320
O- <i>iso</i> -Propyl-S-(2-diethylaminoethyl)methylphosphonothiolate	GC/MS/EI/E	437
Oksiprokain	GC/MS/EI/E	323
Oksiprokain	GC/MS/EI	420
Oksyprokain	GC/MS/EI	323
Oksyprokain	GC/MS/EI/E	420
Olanzapin-M (Nor)	GC/MS/EI	1376
Olanzapin-M (Nor)2AC	GC/MS/EI	1473
Olanzapine	GC/MS/EI	1426
Olanzapine	GC/MS/EI/E	1431
Olanzapine	GC/MS/EI/E	1627
Olanzapine AC	GC/MS/EI/E	290
Olanzapine AC	GC/MS/EI	1428
Olanzapine AC	GC/MS/EI	1561
Olanzapine AC	GC/MS/EI/E	1565
Olanzapine AC	GC/MS/EI	1689
Olanzapine TMS	GC/MS/EI	1606
Olanzapine TMS	GC/MS/EI/E	1634
Olanzapine ethyl	GC/MS/EI	1477
Olanzapine ethyl-A (CHO) AC	GC/MS/EI	1481
Olazapine-A	GC/MS/EI	1481
Oleamide	GC/MS/EI/E	163
Oleamide	GC/MS/EI	644
Oleic acid	GC/MS/EI/E	13
Oleic acid	GC/MS/EI	528
Oleic acid ME	GC/MS/EI	72
Oleic acid ME	GC/MS/EI/E	1503
Oleonitrile	GC/MS/EI/E	74
Oleonitrile	GC/MS/EI	867
Olopatadine	GC/MS/EI	105
Olopatadine	GC/MS/EI/E	170
Olopatadine ME I	GC/MS/EI	105
Olopatadine ME I	GC/MS/EI/E	171

Olopatadine ME II	GC/MS/EI/E	104
Olopatadine ME II	GC/MS/EI	170
Olopatadine TMS	GC/MS/EI/E	111
Olopatadine TMS	GC/MS/EI	231
Omeprazole -CH ₂ O	GC/MS/EI	1623
Omeprazole 2ME	GC/MS/EI	1125
Omethoat	GC/MS/EI/E	913
Omethoat	GC/MS/EI	930
Opipramol	GC/MS/EI	1269
Opipramol	GC/MS/EI	1697
Opipramol AC	GC/MS/EI	188
Opipramol-M (COOH) ME	GC/MS/EI	1264
Opipramol-M (N-desalkyl) AC	GC/MS/EI	1201
Opipramol-M (N-desalkyl) AC	GC/MS/EI	1205
Opipramol-M (N-desalkyl) PFP	GC/MS/EI	1202
Opipramol-M (N-desalkyl) methyl	GC/MS/EI	1664
Orlistat-A (-CO ₂)	GC/MS/EI	1586
Orlistat-A (-CO ₂)	GC/MS/EI/E	1590
Orlistat-A (-N-Formylleucine)	GC/MS/EI/E	907
Orlistat-A (-N-Formylleucine)	GC/MS/EI	1130
Orthoxy-procain	GC/MS/EI	323
Orthoxy-procain	GC/MS/EI/E	420
O- <i>tert</i> -Butyldimethylsilyl-S-(2-diethylaminoethyl)methylphosphonothiolate	GC/MS/EI	322
O- <i>tert</i> -Butyldimethylsilyl-S-(2-diethylaminoethyl)methylphosphonothiolate	GC/MS/EI/E	612
O- <i>tert</i> -Butyldimethylsilyl-S-(2-di- <i>iso</i> -propylaminoethyl)methylphosphonothiolate	GC/MS/EI	549
O- <i>tert</i> -Butyldimethylsilyl-S-(2-di- <i>iso</i> -propylaminoethyl)methylphosphonothiolate	GC/MS/EI/E	874
Oxaceprol	GC/MS/EI	23
Oxaceprol	GC/MS/EI/E	790
Oxaceprol ET	GC/MS/EI/E	438
Oxaceprol ET	GC/MS/EI	1241
Oxaceprol ME	GC/MS/EI/E	326
Oxaceprol ME	GC/MS/EI	1169
Oxazepam	GC/MS/EI	1514
Oxazepam 2AC I	GC/MS/EI	31
Oxazepam 2AC I	GC/MS/EI/E	1434
Oxazepam 2AC II	GC/MS/EI	32
Oxazepam 2AC II	GC/MS/EI/E	1486
Oxazepam-A ME	GC/MS/EI	272
Oxazepam HY	GC/MS/EI	1381
Oxazepam HY AC	GC/MS/EI	1381
Oxazepam HY AC	GC/MS/EI/E	1529
Oxazepam HY PFP	GC/MS/EI	1480
Oxazepam-M AC	GC/MS/EI	1440

Oxazepam-M AC	GC/MS/EI/E	1575
Oxazimedrin	GC/MS/EI	189
Oxazolam	GC/MS/EI/E	1459
Oxazolam	GC/MS/EI	1559
Oxcarbazepin-M (H ₂)	GC/MS/EI	1200
Oxcarbazepin-M (H ₂)	GC/MS/EI	1205
Oxcarbazepin-M (H ₂)	GC/MS/EI/E	1302
Oxcarbazepin-M (H ₂)	GC/MS/EI/E	1303
Oxcarbazepine	GC/MS/EI	1123
Oxcarbazepine	GC/MS/EI	1125
Oxedrine	GC/MS/EI/E	39
Oxedrine	GC/MS/EI	67
Oxetacaine	GC/MS/EI/E	812
Oxetacaine	GC/MS/EI	1537
Oxetacaine-A	GC/MS/EI	545
Oxetacaine-A	GC/MS/EI/E	1314
Oxetacaine AC	GC/MS/EI/E	1169
Oxetacaine AC	GC/MS/EI	1640
Oximetholon-A	GC/MS/EI	1375
Oxindole	GC/MS/EI	706
Oxiprocain	GC/MS/EI/E	323
Oxiprocain	GC/MS/EI	420
2-Oxo-3-Hydroxy-lysergicacid-N,N-methylpropylamide	DI/MS/EI	1409
1-(1-Oxobutyl)piperidine	GC/MS/EI	774
Oxocorticosteron	GC/MS/EI	1676
2-Oxo-3-hydroxy-LAMPA	DI/MS/EI	1409
2-Oxo-3-hydroxy-LAMPA-M/A (-H ₂ O)	GC/MS/EI	1401
2-Oxo-3-hydroxy-LAMPA 2TMS	GC/MS/EI	1620
2-Oxo-3-hydroxy-LAMPA TMS	GC/MS/EI/E	1408
2-Oxo-3-hydroxy-LAMPA TMS	GC/MS/EI	1414
Oxolan-2-one	GC/MS/EI	18
9-Oxononanoic acid	GC/MS/EI	73
9-Oxononanoic acid	GC/MS/EI/E	678
9-Oxo-nonanoic acid isopropylester	GC/MS/EI	37
9-Oxo-nonanoic acid isopropylester	GC/MS/EI/E	920
2-(2-Oxopyrrolidin-1-yl)acetamide	GC/MS/EI	11
2-(2-Oxopyrrolidin-1-yl)acetamide	GC/MS/CI	409
2-(2-Oxopyrrolidin-1-yl)acetamide	GC/MS/EI	645
Oxybenzone	GC/MS/EI	1370
1,1'-Oxybis-benzene	GC/MS/EI	1046
2,2'-Oxy-bis-ethanol-dibenzoate	GC/MS/EI	480
Oxybuprocaine	GC/MS/EI	321
Oxybuprocaine	GC/MS/EI/E	741

Oxybuprocaine-A	GC/MS/EI/E	745
Oxybuprocaine-A	GC/MS/EI	1360
Oxybuprocaine AC	GC/MS/EI	1024
Oxycodone	GC/MS/EI	1634
Oxycodone 2AC	GC/MS/EI	1727
Oxycodone AC	GC/MS/EI	1694
Oxycodone-D ₆	GC/MS/EI	1642
Oxycodone-D ₆ AC	GC/MS/EI	1697
Oxycodone-D ₆ (enol) 2AC	GC/MS/EI	1731
Oxycodone-D ₆ methoxime	GC/MS/EI	1686
Oxycodone-M (Desmethyl) AC	GC/MS/EI	1679
Oxycodone-M (Enol) ME AC	GC/MS/EI	1707
Oxycodone-M (+2H) 3	GC/MS/EI	1637
Oxycodone-M (+2H) 2AC	GC/MS/EI	1729
Oxycodone-M (+2H) 2AC	GC/MS/EI	1730
Oxycodone-M (+2H) AC	GC/MS/EI	1695
Oxycodone-M (+2H) II	GC/MS/EI	1637
Oxycodone TMS	GC/MS/EI	253
Oxycodone methoxime	GC/MS/EI	1680
Oxycodone methoxime AC	GC/MS/EI	1718
Oxycodone methoxime PROP	GC/MS/EI	1728
2,2'-Oxydiethylene-dibenzoate	GC/MS/EI	480
Oxymetholone	GC/MS/EI	1320
Oxymetholone	GC/MS/EI/E	1662
Oxymetholone 2TMS	GC/MS/EI	253
Oxymorphone	GC/MS/EI	1606
Oxymorphone 2AC	GC/MS/EI	1679
Oxymorphone 3AC	GC/MS/EI	1718
Oxymorphone AC	GC/MS/EI	1606
Oxymorphone-D ₃	GC/MS/EI	1611
Oxymorphone-D ₃ 2AC	GC/MS/EI	1683
Oxymorphone-D ₃ 3AC	GC/MS/EI	1720
Oxymorphone-D ₃ AC	GC/MS/EI	1683
Oxymorphone-D ₃ 2PFP	GC/MS/EI	1761
Oxymorphone-D ₃ 3PFP	GC/MS/EI	1371
Oxymorphone-D ₃ (enol) PFP	GC/MS/EI/E	1564
Oxymorphone-D ₃ (enol) PFP	GC/MS/EI	1687
Oxymorphone-D ₃ methoxime I	GC/MS/EI	1664
Oxymorphone-D ₃ methoxime II	GC/MS/EI	1665
Oxymorphone-D ₃ methoxime 2PROP I	GC/MS/EI	1720
Oxymorphone-D ₃ methoxime 2PROP I	GC/MS/EI/E	1745

Oxymorphone-D ₃ methoxime 2PROP II	GC/MS/EI/E	1720
Oxymorphone-D ₃ methoxime 2PROP II	GC/MS/EI	1721
Oxymorphone 2PFP	GC/MS/EI	1760
Oxymorphone 3PFP	GC/MS/EI	1760
Oxymorphone (enol) PFP	GC/MS/EI	1564
Oxymorphone methoxime I	GC/MS/EI	1660
Oxymorphone methoxime II	GC/MS/EI	1660
Oxymorphone methoxime 2PROP I	GC/MS/EI/E	1660
Oxymorphone methoxime 2PROP I	GC/MS/EI	1744
Oxymorphone methoxime 2PROP II	GC/MS/EI	1661
Oxymorphone methoxime 2PROP II	GC/MS/EI/E	1719
Oxyphenbutazone 2ME	GC/MS/EI	1316
Oxyprocain	GC/MS/EI/E	323
Oxyprocain	GC/MS/EI	420
P-Acetamidophenol	GC/MS/EI	513
P-Acetamidophenol	GC/MS/EI	514
PC2EEA	GC/MS/EI	933
PC2EEA	GC/MS/CI	933
PC2EEA	GC/MS/EI/E	1445
PCEPA	GC/MS/EI	468
PCEPA	GC/MS/CI	1332
PCEPA	GC/MS/EI/E	1490
PCMEA	GC/MS/EI	933
PCMEA	GC/MS/CI	1181
PCMPA	GC/MS/CI	368
PCMPA	GC/MS/EI	1252
PCP	GC/MS/EI	1237
PCPr	GC/MS/EI	933
PCPr	GC/MS/EI	1065
PCPr	GC/MS/CI	1066
PEA	GC/MS/CI	7
PEA	GC/MS/EI/E	386
PEA	GC/MS/EI	477
PEG 300	GC/MS/EI	359
PEG 300	GC/MS/EI	364
PEG 300	GC/MS/EI/E	367
PEG 300	GC/MS/EI/E	1096
PHC	GC/MS/EI	521
PHC	GC/MS/EI/E	882
PMA	GC/MS/EI	48
PMA	GC/MS/CI	49
PMA	GC/MS/EI/E	624
PMA	GC/MS/EI	625

PMA	GC/MS/EI/E	628
PMA	GC/MS/EI	851
PMA AC	GC/MS/EI	52
PMA AC	GC/MS/EI	128
PMA AC	GC/MS/EI	833
PMA AC	GC/MS/EI/E	834
PMA AC	GC/MS/EI/E	849
PMA AC	GC/MS/EI/E	853
PMA AC	GC/MS/EI	854
PMA PFO	GC/MS/EI/E	612
PMA PFO	GC/MS/EI	855
PMA TMS	GC/MS/EI/E	575
PMA TMS	GC/MS/EI	580
2,3-PMK	GC/MS/EI	718
PMK	GC/MS/EI	727
PMK	GC/MS/CI	1110
PMMA	GC/MS/EI	123
PMMA	GC/MS/EI/E	608
PMP	GC/MS/EI/E	941
PMP	GC/MS/EI	950
PNZ	GC/MS/EI	1686
PPMA	GC/MS/EI/E	41
PPMA	GC/MS/EI	265
PPP	GC/MS/EI/E	406
PPP	GC/MS/EI/E	407
PPP	GC/MS/EI	417
PPP	GC/MS/EI	421
PVP	GC/MS/EI	649
PVP	GC/MS/EI/E	657
PVP-A (-2H)	GC/MS/EI/E	649
PVP-A (-2H)	GC/MS/EI	1378
Pachycarpin	GC/MS/EI/E	752
Pachycarpin	GC/MS/EI	1394
Palmitamide	GC/MS/EI	164
Palmitamide	GC/MS/EI/E	663
Palmitic acid	GC/MS/EI	34
Palmitic acid	GC/MS/EI/E	1317
Palmitic acid ME	GC/MS/EI/E	258
Palmitic acid ME	GC/MS/EI/E	799
Palmitic acid ME	GC/MS/EI	1371
Palmitic acid glycerol ester	GC/MS/EI/E	415
Palmitic acid glycerol ester	GC/MS/EI	1603
Palmitic acid glycerol ester 2AC	GC/MS/EI	934
Palmitic acid glycerol ester 2AC	GC/MS/EI/E	1420

Panacain	GC/MS/EI	436
Panacain	GC/MS/EI	437
Panacain	GC/MS/EI/E	1334
Panacain	GC/MS/EI/E	1625
Pantenol	GC/MS/EI/E	701
Pantenol	GC/MS/EI	920
Panthenol	GC/MS/EI	701
Panthenol	GC/MS/EI/E	920
Panthenol 3AC	GC/MS/EI/E	1331
Panthenol 3AC	GC/MS/EI	1375
Pantocain	GC/MS/EI	110
Pantocain	GC/MS/EI/E	190
Pantocain	GC/MS/EI	863
Pantoprazol	DI/MS/EI	881
Pantotenol	GC/MS/EI	701
Pantotenol	GC/MS/EI/E	920
Pantothenol	GC/MS/EI/E	701
Pantothenol	GC/MS/EI	920
Pantothenylalkohol	GC/MS/EI/E	701
Pantothenylalkohol	GC/MS/EI	920
Papaverine	GC/MS/EI	1648
Papaverine	GC/MS/EI	1672
Papaverine-M (O-Desmethyl)	GC/MS/EI	1648
Papaverine-M (O-Desmethyl) AC	GC/MS/EI	1623
Papaverine-M (O-Desmethyl) AC	GC/MS/EI	1649
Paracetamol	GC/MS/EI	513
Paracetamol	GC/MS/EI	514
Paracetamol AC	GC/MS/EI	514
Paracetamol AC	GC/MS/EI/E	1199
Paracetamol-M (HO, OCH ₃) 2AC	GC/MS/EI	1225
Paracetamol-M (HO, OCH ₃) 2AC	GC/MS/EI/E	1416
Paracetamol-M (OCH ₃) AC	GC/MS/EI	773
Paracetamol-M (OCH ₃) AC	GC/MS/EI/E	1144
Paracetamol 2TMS	GC/MS/EI/E	235
Paracetamol 2TMS	GC/MS/EI	250
Paracetamol 2TMS	GC/MS/EI	1550
Paracetamol TMS	GC/MS/EI	1132
Paracetamol TMS	GC/MS/EI	1359
Parasetamol	GC/MS/EI	513
Parasetamol	GC/MS/EI	514
Parathion-ethyl	GC/MS/EI	517
Parathion-ethyl	GC/MS/EI	1581
Parathion-ethyl-M (amino-)	GC/MS/EI	1492

Parathion-methyl	GC/MS/EI	518
Parathion-methyl	GC/MS/EI	1496
Paraxanthine	GC/MS/EI	1125
Paroxetine	GC/MS/EI	59
Paroxetine	GC/MS/EI/E	1659
Paroxetine AC	GC/MS/EI/E	1392
Paroxetine AC	GC/MS/EI	1706
Paroxetine (desmethylenyl-methyl) 2AC	GC/MS/EI	1392
Paroxetine (desmethylenyl-methyl) 2AC	GC/MS/EI/E	1709
Paroxetine (desmethylenyl-methyl) AC	GC/MS/EI	1392
Patulin	GC/MS/EI	519
Patulin	GC/MS/EI	520
Pecazine	GC/MS/EI	95
Pelargonaldehyde	GC/MS/EI/E	86
Pelargonaldehyde	GC/MS/EI	552
Pemoline	GC/MS/EI	365
Pemoline	GC/MS/EI	1076
Pendimethalin	GC/MS/EI/E	1463
Pendimethalin	GC/MS/EI	1552
Penicillamine 3TMS	GC/MS/EI/E	241
Penicillamine 3TMS	GC/MS/EI	1587
Pentacosane	GC/MS/EI	91
Pentadecane	GC/MS/EI/E	90
Pentadecane	GC/MS/EI	424
1,3-Pentadiene-1-carboxylic acid	GC/MS/EI	401
1-Pentanamine,N,N-dipentyl-	GC/MS/EI	1048
1-Pentanamine,N,N-dipentyl-	GC/MS/EI/E	1055
Pentane,1,1'-oxybis-	GC/MS/EI	192
Pentane,1,1'-oxybis-	GC/MS/EI/E	457
Pentazocin AC	GC/MS/EI/E	1483
Pentazocin AC	GC/MS/EI	1627
Pentazocine	GC/MS/EI/E	1329
Pentazocine	GC/MS/EI	1564
Pentazocine AC	GC/MS/EI/E	1483
Pentazocine AC	GC/MS/EI	1654
Pentazocine-M (N-desalkyl) 2AC	GC/MS/EI/E	345
Pentazocine-M (N-desalkyl) 2AC	GC/MS/EI	1060
Pentazocine-M (2OH) AC	GC/MS/EI/E	1525
Pentazocine-M (2OH) AC	GC/MS/EI	1529
Pentazocine-M (OH) 2AC	GC/MS/EI/E	1483
Pentazocine-M (OH) 2AC	GC/MS/EI	1717
Pentazocine-M (OH) AC	GC/MS/EI/E	1329
Pentazocine-M (OH) AC	GC/MS/EI	1678
Pentazocine-M (OH) AC, ME	GC/MS/EI	1525

Pentazocine-M (OH) AC, ME	GC/MS/EI/E	1529
Pentazocine PFP	GC/MS/EI	1698
Pentazocine PFP	GC/MS/EI/E	1740
Pentazocine TMS	GC/MS/EI	69
Pentazocine TMS	GC/MS/EI/E	1573
Pentetrazol	GC/MS/EI	10
Pentetrazol	GC/MS/EI/E	513
Pentobarbital	GC/MS/EI/E	914
Pentobarbital	GC/MS/EI/E	922
Pentobarbital	GC/MS/EI	923
Pentobarbitone	GC/MS/EI	914
Pentobarbitone	GC/MS/EI/E	922
Pentobarbitone	GC/MS/EI/E	923
Pentobarbitone 2ME	GC/MS/EI/E	1039
Pentobarbitone 2ME	GC/MS/EI	1163
Pentobarbitone ME	GC/MS/EI/E	907
Pentobarbitone ME	GC/MS/EI	1177
Pentobarbitone-M OH	GC/MS/EI	914
Pentobarbitone-M (OH) 2ME	GC/MS/EI/E	1039
Pentobarbitone-M (OH) 2ME	GC/MS/EI	1162
Pentoxyfylline	GC/MS/EI	1348
2-(Pentylamino)-ethanol	GC/MS/EI	259
2-(Pentylamino)-ethanol	GC/MS/EI/E	690
Pentylbutanoate	GC/MS/EI/E	193
Pentylbutanoate	GC/MS/EI	458
4-(4-Pentylcyclohexyl)phenol	GC/MS/EI	704
4-(4-Pentylcyclohexyl)phenol TMS	GC/MS/EI	1261
4-(4-Pentylcyclohexyl)phenylacetate	GC/MS/EI	1440
Pentylether	GC/MS/EI	192
Pentylether	GC/MS/EI/E	457
Peppermint Camphor	GC/MS/EI/E	191
Peppermint Camphor	GC/MS/EI	771
Perazine	GC/MS/EI	536
Perazine-M (Aminopropyl) AC	GC/MS/EI	1227
Perazine-M (OH) AC	GC/MS/EI/E	538
Perazine-M (OH) AC	GC/MS/EI	1726
Pergolide	GC/MS/EI	1631
Perhydro-7,14-methanodipyrido[1,2-a:1',2'-e][1,5]diazozine	DI/MS/EI	416
Perhydro-7,14-methanodipyrido[1,2-a:1',2'-e][1,5]diazozine	DI/MS/EI/E	1568
Pericyazine	GC/MS/EI	540
Pericyazine	GC/MS/EI/E	1699
Permethrine	GC/MS/EI/E	1147
Permethrine	GC/MS/EI	1157
Peroxyacetone	GC/MS/EI/E	21

Peroxyacetone	GC/MS/EI	22
Peroxyacetone	GC/MS/EI	164
Perparine	GC/MS/EI	1701
Perphenazine	GC/MS/EI	795
Pesomin-A (-HBr)	GC/MS/EI	1056
Pethidin-M (Nor)	GC/MS/EI/E	1169
Pethidin-M (Nor)	GC/MS/EI	1172
Pethidin-M (Nor)	GC/MS/EI	1534
Pethidin-M (Nor, Hydroxy) 2AC	GC/MS/EI	1249
Pethidine	GC/MS/EI	190
Pethidine	GC/MS/EI	192
Pethidine	GC/MS/EI	193
Pethidine-M (Desmethyl) AC	GC/MS/EI	1169
Pethidine-M (Desmethyl) AC	GC/MS/EI/E	1172
Pethidine-M (Desmethyl) AC	GC/MS/EI	1534
Pethidine-M (desethyl) ME	GC/MS/EI/E	191
Pethidine-M (desethyl) ME	GC/MS/EI	1390
Pethidinic acid TMS	GC/MS/EI	192
Pfefferminz-kampfer	GC/MS/EI	191
Pfefferminz-kampfer	GC/MS/EI/E	771
Phenacetin	GC/MS/EI	515
Phenallymal	GC/MS/EI/E	1323
Phenallymal	GC/MS/EI	1433
Phenazepam	GC/MS/EI	1686
Phenazone	GC/MS/EI	1173
Phenazone-A	GC/MS/EI	1085
Phenazone-M (OH) AC	GC/MS/EI/E	81
Phenazone-M (OH) AC	GC/MS/EI	1443
Phenazopyridine	GC/MS/EI	1314
Phenbutrazate	GC/MS/EI/E	182
Phenbutrazate	GC/MS/EI	1494
Phencyclidine	GC/MS/EI	1237
Phenelzine	GC/MS/EI/E	68
Phenelzine	GC/MS/EI	380
Phenethylamine	GC/MS/EI	7
Phenethylamine	GC/MS/EI/E	386
Phenethylamine	GC/MS/CI	477
Phenethylamine AC	GC/MS/EI	7
Phenethylamine AC	GC/MS/EI	467
Phenethylamine AC	GC/MS/EI	469
Phenethylamine AC	GC/MS/CI	982
Phenethylamine TFA	GC/MS/CI	467
Phenethylamine TFA	GC/MS/EI/E	482
Phenethylamine TFA	GC/MS/EI	1333

Phenethylchloride	GC/MS/EI/E	386
Phenethylchloride	GC/MS/EI	391
Phenethylformate	GC/MS/EI	469
Phenethylformate	GC/MS/EI/E	486
Phenethylhydrazine	GC/MS/EI/E	68
Phenethylhydrazine	GC/MS/EI	380
1-Phenethylpiperidine	GC/MS/EI/E	414
1-Phenethylpiperidine	GC/MS/EI	424
1-Phenethylpyrrolidine	GC/MS/EI	296
1-Phenethylpyrrolidine	GC/MS/EI/E	299
Phenglutaramide	GC/MS/EI/E	324
Phenglutaramide	GC/MS/EI	433
Phenindione	GC/MS/EI	1354
Pheniramine	GC/MS/EI	1035
Pheniramine	GC/MS/EI/E	1046
Phenmetralin(um)	GC/MS/EI	189
Phenmetrazine	GC/MS/EI	189
Phenobarbital	GC/MS/EI	1253
Phenobarbital 2ME	GC/MS/EI/E	1388
Phenobarbital 2ME	GC/MS/EI	1392
Phenobarbitone	GC/MS/EI	1253
Phenobarbitone-M (OH) 3ME	GC/MS/EI	1579
Phenobarbitone 2TMS	GC/MS/EI	818
Phenobarbitone 2TMS	GC/MS/EI/E	1696
Phenobarmate	GC/MS/EI	85
Phenol	GC/MS/EI	395
Phenothiazine	GC/MS/EI	1231
Phenoxazol	GC/MS/EI	365
Phenoxazol	GC/MS/EI	1076
3-Phenoxybenzylalcohol	GC/MS/EI	1234
2-Phenoxyethanol	GC/MS/EI	396
4-[3-[4-(Phenoxymethyl)phenyl]propyl]morpholine	GC/MS/EI	436
4-[3-[4-(Phenoxymethyl)phenyl]propyl]morpholine	GC/MS/EI	437
4-[3-[4-(Phenoxymethyl)phenyl]propyl]morpholine	GC/MS/EI/E	1334
4-[3-[4-(Phenoxymethyl)phenyl]propyl]morpholine	GC/MS/EI/E	1625
1-Phenoxy-3-[3-(3-phenoxyphenoxy)phenoxy]-benzene	GC/MS/EI	1746
(3-Phenoxyphenyl)methanol	GC/MS/EI	1234
(3-Phenoxyphenyl)methyl (1R,3R)-3-(2,2-dichloroethenyl)-2,2-dimethyl-cyclopropane-1-carboxylate	GC/MS/EI	1147
(3-Phenoxyphenyl)methyl (1R,3R)-3-(2,2-dichloroethenyl)-2,2-dimethyl-cyclopropane-1-carboxylate	GC/MS/EI/E	1157
Phenpentermine	GC/MS/EI	105
Phenpentermine	GC/MS/EI/E	167
Phenprocoumon	GC/MS/EI	1459

Phenprocoumon ME	GC/MS/EI	384
Phenpromethamine	GC/MS/EI	41
Phenpromethamine	GC/MS/EI/E	265
Phentermine	GC/MS/EI	114
Phentermine	GC/MS/EI/E	115
Phentermine	GC/MS/EI/E	371
Phentermine	GC/MS/EI	379
Phentermine AC	GC/MS/EI	118
Phentermine AC	GC/MS/EI/E	122
Phentermine AC	GC/MS/EI	579
Phentermine AC	GC/MS/EI/E	580
Phentermine-M (OH) 2AC	GC/MS/EI	118
Phentermine-M (OH) 2AC	GC/MS/EI/E	480
Phentermine PFO	GC/MS/EI	1747
Phentermine PFO	GC/MS/EI	1748
Phentermine TFA	GC/MS/EI/E	899
Phentermine TFA	GC/MS/EI	909
Phentermine TMS	GC/MS/EI	681
Phentermine TMS	GC/MS/EI/E	695
Phentolamine	DI/MS/EI	1552
Phentolamine-A AC	GC/MS/EI	1473
Phentolamine 2AC	GC/MS/EI	1700
Phentolamine 3AC	GC/MS/EI	1731
Phentolamine-A (N-desalkyl)	GC/MS/EI	1231
Phentolamine-A (N-desalkyl) 2AC	GC/MS/EI	1232
Phentolamine-A (N-desalkyl) AC	GC/MS/EI	1232
Phentolamine-A (N-desalkyl) ET, AC	GC/MS/EI	1370
1-Phenyl-2-(N-piperidinyl)ethanone	GC/MS/EI/E	414
1-Phenyl-2-(N-piperidinyl)ethanone	GC/MS/EI	424
1-Phenyl-2-(N-propyl)aminopropan-1-one	GC/MS/EI/E	305
1-Phenyl-2-(N-propyl)aminopropan-1-one	GC/MS/EI	477
1-Phenyl-2-(N-tetrahydroisoquinolinyl)propan-1-one	GC/MS/EI	939
1-Phenyl-2-(N-tetrahydroisoquinolinyl)propan-1-one	GC/MS/EI/E	947
Phenylacetate	GC/MS/EI	468
Phenylacetate	GC/MS/EI/E	487
2-Phenylacetic acid	GC/MS/EI	385
Phenylacetic acid	GC/MS/EI	385
Phenylacetic acid ME	GC/MS/EI	389
Phenylbenzene	GC/MS/EI	904
α -Phenyl-benzenemethanol	GC/MS/EI	475
1-Phenyl-2-benzylaminopropane-1-one TFA	GC/MS/EI/E	375
1-Phenyl-2-benzylaminopropane-1-one TFA	GC/MS/EI	1379
1-Phenyl-2-benzylaminopropan-1-one	GC/MS/EI/E	379
1-Phenyl-2-benzylaminopropan-1-one	GC/MS/EI	722

1-Phenyl-2-bromopropane	GC/MS/EI/E	387
1-Phenyl-2-bromopropane	GC/MS/EI	1225
4-Phenylbutan-2-amine	GC/MS/EI/E	50
4-Phenylbutan-2-amine	GC/MS/EI	699
4-Phenylbutan-2-amine	GC/MS/EI	847
2-Phenyl-3-butanol	GC/MS/EI	376
2-Phenyl-3-butanol	GC/MS/EI/E	624
2-Phenyl-3-butanol AC	GC/MS/CI	379
2-Phenyl-butan-3-ol TMS	GC/MS/EI	238
2-Phenyl-butan-3-ol TMS	GC/MS/CI	379
2-Phenyl-butan-3-ol TMS	GC/MS/EI/E	706
1-Phenylbutan-1-one	GC/MS/EI	474
1-Phenylbutan-1-one	GC/MS/EI/E	836
3-Phenylbutan-2-one	GC/MS/EI	470
Phenylbutazone	GC/MS/EI	1145
Phenylbutazone	GC/MS/EI	1146
Phenylbutazone ME	GC/MS/EI	1146
1-Phenyl-2-(butyl-methylamino)-ethanone	GC/MS/EI	446
1-Phenyl-2-(butyl-methylamino)-ethanone	GC/MS/EI/E	458
Phenyl chloromethyl ketone	GC/MS/EI	471
Phenyl chloromethyl ketone	GC/MS/EI/E	472
Phenyl chloromethyl ketone	GC/MS/EI/E	491
Phenyl chloromethyl ketone	GC/MS/EI	492
1-Phenyl-2-chloropropane	GC/MS/EI	381
1-Phenyl-2-chloropropane	GC/MS/EI/E	897
Phenylcyclohexenon	GC/MS/EI	182
1-(1-Phenylcyclohexyl)piperidine	GC/MS/EI	1237
3-Phenyldiazenylpyridine-2,6-diamine	GC/MS/EI	1314
5-Phenyl-4,5-dihydro-1,3-oxazol-2-amine	GC/MS/EI/E	77
5-Phenyl-4,5-dihydro-1,3-oxazol-2-amine	GC/MS/EI	585
1-Phenyl-dipropylamino-ethanone	GC/MS/EI/E	554
1-Phenyl-dipropylamino-ethanone	GC/MS/EI	570
2-Phenylethanamine	GC/MS/EI	7
2-Phenylethanamine	GC/MS/EI/E	386
2-Phenylethanamine	GC/MS/CI	477
1-Phenylethanol	GC/MS/EI	276
2-Phenylethanol	GC/MS/EI/E	387
2-Phenylethanol	GC/MS/EI	625
1-Phenylethanone	GC/MS/EI	484
1-Phenyl-ethylamine	GC/MS/EI	490
1-Phenylethylamine AC	GC/MS/EI	491
1-Phenylethylamine TFA	GC/MS/EI	277
1-(2-Phenylethyl)-piperidine	GC/MS/EI	414
1-(2-Phenylethyl)-piperidine	GC/MS/EI/E	424

3-Phenylethylpropanoate	GC/MS/EI	467
1-(2-Phenylethyl)-pyrrolidine	GC/MS/EI	296
1-(2-Phenylethyl)-pyrrolidine	GC/MS/EI/E	299
1-Phenylheptan-1-one	GC/MS/EI	601
1-Phenylheptan-1-one	GC/MS/EI/E	1180
1-Phenylhexan-1-one	GC/MS/EI	479
1-Phenylhexan-1-one	GC/MS/EI/E	706
Phenylindandion	GC/MS/EI	1354
2-Phenylindene-1,3-dione	GC/MS/EI	1354
1-Phenyl-2-iodopropane	GC/MS/EI	377
1-Phenyl-2-iodopropane	GC/MS/EI/E	652
Phenylisocyanate	GC/MS/EI	590
Phenylisocyanate	GC/MS/EI	597
Phenylisohydantoin	GC/MS/EI	365
Phenylisohydantoin	GC/MS/EI	1076
Phenylmethylbarbituric acid	GC/MS/EI	467
1-Phenyl-2-nitropropane	GC/MS/EI/E	377
1-Phenyl-2-nitropropane	GC/MS/EI	595
1-Phenyl-2-nitro-1-propanol	GC/MS/CI	586
1-Phenyl-2-nitro-1-propanol I	GC/MS/EI/E	473
1-Phenyl-2-nitro-1-propanol I	GC/MS/EI	708
1-Phenyl-2-nitro-1-propanol 2TMS	GC/MS/CI	245
1-Phenyl-2-nitro-1-propanol 2TMS	GC/MS/EI/E	1263
1-Phenyl-2-nitro-1-propanol 2TMS	GC/MS/EI	1276
1-Phenyl-2-nitro-1-propanol TMS	GC/MS/EI	1105
1-Phenyl-2-nitro-1-propanol TMS	GC/MS/CI	1107
1-Phenyl-2-nitro-1-propanol TMS	GC/MS/EI/E	1274
1-Phenyl-2-nitroprop-1-ene	GC/MS/EI	558
1-Phenyl-2-nitroprop-1-ene	GC/MS/CI	579
Phenyloxirane	GC/MS/EI	389
1-Phenylpentan-1-ol	GC/MS/EI	496
1-Phenylpentan-1-ol	GC/MS/EI/E	983
1-Phenylpentan-1-one	GC/MS/EI/E	479
1-Phenylpentan-1-one	GC/MS/EI	955
1-Phenyl-2-phenethylaminopropan-1-one	GC/MS/EI/E	836
1-Phenyl-2-phenethylaminopropan-1-one	GC/MS/EI	850
2-Phenylphenol	GC/MS/EI	1047
1-[Phenyl-(4-phenylphenyl)methyl]imidazole	GC/MS/EI	1430
1-[Phenyl-(4-phenylphenyl)methyl]imidazole	GC/MS/EI/E	1434
Phenyl(1-phenylpropan-2-ylamino)acetonitrile	GC/MS/EI	698
Phenyl(1-phenylpropan-2-ylamino)acetonitrile	GC/MS/EI/E	699
Phenyl(1-phenylpropan-2-ylamino)acetonitrile	GC/MS/EI	705
1-Phenylpropan-2-amine	GC/MS/CI	45
1-Phenylpropan-2-amine	GC/MS/EI	370

1-Phenylpropan-2-amine	GC/MS/EI/E	589
1-Phenyl-1-propanol	GC/MS/EI/E	495
1-Phenyl-1-propanol	GC/MS/EI	741
1-Phenyl-2-propanol	GC/MS/EI	390
1-Phenyl-2-propanol	GC/MS/EI/E	392
1-Phenylpropan-1-ol	GC/MS/EI	495
1-Phenylpropan-1-ol	GC/MS/EI/E	741
1-Phenylpropan-2-ol	GC/MS/EI/E	390
1-Phenylpropan-2-ol	GC/MS/EI	392
1-Phenyl-2-propanone	GC/MS/EI	24
1-Phenylpropan-1-one	GC/MS/EI	474
1-Phenylpropan-2-one	GC/MS/EI	24
Phenylpropan-2-one oxime	GC/MS/EI	381
3-(1-Phenylpropan-2-ylamino)propanenitrile	GC/MS/EI	401
3-(1-Phenylpropan-2-ylamino)propanenitrile	GC/MS/EI/E	411
5-Phenyl-5-prop-2-enyl-1,3-diazinane-2,4,6-trione	GC/MS/EI/E	1323
5-Phenyl-5-prop-2-enyl-1,3-diazinane-2,4,6-trione	GC/MS/EI	1433
Phenylpropionic acid	GC/MS/EI	387
3-Phenyl-propionicacid- <i>iso</i> -propyl ester	GC/MS/EI	469
2-Phenyl-1-propylamine	GC/MS/CI	4
2-Phenyl-1-propylamine	GC/MS/EI/E	372
2-Phenyl-1-propylamine	GC/MS/EI	740
3-Phenyl-propylamine	GC/MS/CI	587
1-Phenyl-2-propylaminopropan-1-one TFA	GC/MS/EI/E	1137
1-Phenyl-2-propylaminopropan-1-one TFA	GC/MS/EI	1151
Phenyl-pseudohydantoin	GC/MS/EI	365
Phenyl-pseudohydantoin	GC/MS/EI	1076
1-Phenyl-2-(pyridin-2-ylamino)ethanol	GC/MS/EI	497
1-Phenyl-2-(pyridin-2-ylamino)ethanol	GC/MS/EI/E	517
1-Phenyl-2-pyrrolidino-ethanone	GC/MS/EI	296
1-Phenyl-2-pyrrolidino-ethanone	GC/MS/EI/E	1178
1-Phenyl-2-pyrrolidino-hept-2-en-1-one	GC/MS/EI	886
1-Phenyl-2-pyrrolidino-hept-2-en-1-one	GC/MS/EI/E	1326
1-Phenyl-2-pyrrolidino-hex-2-en-1-one	GC/MS/EI/E	1319
1-Phenyl-2-pyrrolidino-hex-2-en-1-one	GC/MS/EI	1430
1-Phenyl-2-pyrrolidino-pentan-1-ol I	GC/MS/EI	649
1-Phenyl-2-pyrrolidino-pentan-1-ol I	GC/MS/EI/E	657
1-Phenyl-2-pyrrolidino-pentan-1-ol II	GC/MS/EI/E	649
1-Phenyl-2-pyrrolidino-pentan-1-ol II	GC/MS/EI	657
1-Phenyl-2-pyrrolidin-1-yl-pentan-1-one	GC/MS/EI/E	645
1-Phenyl-2-pyrrolidin-1-yl-pentan-1-one	GC/MS/EI/E	649
1-Phenyl-2-pyrrolidin-1-yl-pentan-1-one	GC/MS/EI	654
1-Phenyl-2-pyrrolidin-1-yl-pentan-1-one	GC/MS/EI	657
1-Phenyl-2-(pyrrolidin-1-yl)propan-1-one	GC/MS/EI/E	406

1-Phenyl-2-(pyrrolidin-1-yl)propan-1-one	GC/MS/EI	407
1-Phenyl-2-(pyrrolidin-1-yl)propan-1-one	GC/MS/EI/E	417
1-Phenyl-2-(pyrrolidin-1-yl)propan-1-one	GC/MS/EI	421
Phenyltoloxamine	GC/MS/EI	146
Phenyltoloxamine	GC/MS/EI/E	1474
Phenyltoloxamine-M 2AC	GC/MS/EI	498
Phenyramidol	GC/MS/EI	497
Phenyramidol	GC/MS/EI/E	517
Phenytoin	GC/MS/EI	1118
Phenytoin	GC/MS/EI	1124
Phenytoin 2AC	GC/MS/EI	1278
Phenytoin AC	GC/MS/EI	1279
Phenytoin AC	GC/MS/EI/E	1591
Phenytoin ME I	GC/MS/EI	588
Phenytoin ME I	GC/MS/EI/E	1505
Phenytoin ME II	GC/MS/EI	1118
Phenytoin-M 2ME	GC/MS/EI	1595
Phenytoin-M (OH) ME	GC/MS/EI	1222
Phenytoin 2TMS	GC/MS/EI/E	1075
Phenytoin 2TMS	GC/MS/EI	1557
Phenytoin TMS	GC/MS/EI	1123
Phenytoin TMS	GC/MS/EI/E	1648
Phethidinic acid	GC/MS/EI	17
Phloroglucinol 3AC	GC/MS/EI	647
Pholcodine AC	GC/MS/EI	552
Pholcodine AC	GC/MS/EI/E	570
Phorate	GC/MS/EI	261
Phorate	GC/MS/EI/E	1487
Phosalone	GC/MS/EI/E	1137
Phosalone	GC/MS/EI	1702
Phosmet	GC/MS/EI/E	941
Phosmet	GC/MS/EI	950
Phosmet oxon	GC/MS/EI/E	939
Phosmet oxon	GC/MS/EI	949
Phosphamidon	GC/MS/EI/E	650
Phosphamidon	GC/MS/EI	1502
Phosphanylphosphane	GC/MS/EI	180
Phosphin	GC/MS/EI	8
Phosphonic acid warfare agents side product TMS	GC/MS/EI/E	1017
Phosphonic acid warfare agents side product TMS	GC/MS/EI	1032
Phosphoric acic trimorpholide	GC/MS/EI/E	342
Phosphoric acic trimorpholide	GC/MS/EI	1613
Phosphoric acid 3TMS	GC/MS/EI/E	1600
Phosphoric acid 3TMS	GC/MS/EI	1604

Phosphoric acid tributylester	GC/MS/EI	420
Phosphoric acid tributylester	GC/MS/EI	421
Phosphoric acid tributylester	GC/MS/EI/E	906
Phosphoric acid tributylester	GC/MS/EI/E	908
Phosphorodithioic acid O,O,S-trimethylester	GC/MS/EI	1056
Phosphorodithioic acid O,S,S-trimethylester	GC/MS/EI	637
Phosphorothioic acid O,O,S-trimethylester	GC/MS/EI	520
Phosphorothioic acid O,O,S-trimethylester	GC/MS/EI	522
Phosphorothioic acid O,O,S-trimethylester	GC/MS/EI/E	921
Phthalazine	GC/MS/EI	687
Phthalazinone	GC/MS/EI	822
Phthalic acid bis(<i>iso</i> -butyl)ester	GC/MS/EI/E	860
Phthalic acid bis(<i>iso</i> -butyl)ester	GC/MS/EI	1361
Phthalicacid butyl hexyl ester	GC/MS/EI	856
Phthalicacid butyl hexyl ester	GC/MS/EI/E	866
Phthalic anhydride	GC/MS/EI	469
Phthalophos	GC/MS/EI/E	941
Phthalophos	GC/MS/EI	950
Picoxystrobin	GC/MS/EI	814
Picoxystrobin	GC/MS/EI/E	1610
Pilocarpine	GC/MS/EI	397
Pilocarpine	GC/MS/EI/E	400
Pimozide	GC/MS/EI	1378
Pimozide	GC/MS/EI/E	1750
Pinacolyl- <i>tert</i> -butyldimethylsilyl-methylphosphonate	GC/MS/EI	895
Pinacolyl- <i>tert</i> -butyldimethylsilyl-methylphosphonate	GC/MS/EI/E	1406
Pindone	GC/MS/EI	1062
Pipamperone	GC/MS/EI	764
Pipamperone	GC/MS/EI/E	1663
Pipamperone-A	GC/MS/EI	629
Pipamperone-M (Dihydro) -H ₂ O	GC/MS/EI/E	774
Pipamperone-M (Dihydro) -H ₂ O	GC/MS/EI	1635
Pipamperone-M (OH) AC	GC/MS/EI	993
Piperanin	GC/MS/EI/E	717
Piperanin	GC/MS/EI	745
Piperazine 2AC	GC/MS/EI	297
Piperazine 2PFP	GC/MS/EI/E	1484
Piperazine 2PFP	GC/MS/EI	1488
Piperazine 2TFA	GC/MS/EI/E	1290
Piperazine 2TFA	GC/MS/EI	1542
Piperazine 2TMS	GC/MS/EI	238
Piperidine AC	GC/MS/EI	294
2-Piperidino-1-(2-benzylphenoxy)-propan	GC/MS/EI/E	532

2-Piperidino-1-(2-benzylphenoxy)-propan	GC/MS/EI	538
β -Piperidinoethyl-4-propoxyphenyl ketone	GC/MS/EI	615
β -Piperidinoethyl-4-propoxyphenyl ketone	GC/MS/EI/E	1181
2-Piperidinoheptanophenone	GC/MS/EI/E	1028
2-Piperidinoheptanophenone	GC/MS/EI	1038
2-Piperidinohexanophenone	GC/MS/EI/E	897
2-Piperidinohexanophenone	GC/MS/EI	908
2-Piperidinone	GC/MS/EI	424
Piperidin-2-one	GC/MS/EI	424
2-Piperidino-1-phenylbutan-1-one	GC/MS/EI	644
2-Piperidino-1-phenylbutan-1-one	GC/MS/EI	646
2-Piperidino-1-phenylbutan-1-one	GC/MS/EI/E	655
2-Piperidino-propiofenone	GC/MS/EI	528
2-Piperidino-propiofenone	GC/MS/EI/E	534
2-Piperidinovalerophenone	GC/MS/EI	777
2-Piperidinovalerophenone	GC/MS/EI/E	786
2-Piperidinylamino-1-(3,4-methylenedioxyphenyl)-ethanone	GC/MS/EI/E	404
2-Piperidinylamino-1-(3,4-methylenedioxyphenyl)-ethanone	GC/MS/EI	418
Piperidion AC	GC/MS/EI	30
Piperidion AC	GC/MS/EI/E	1156
Piperidion TMS	GC/MS/EI	1227
Piperidione	GC/MS/EI	646
Piperidione	GC/MS/CI	791
Piperidione	GC/MS/EI/E	1045
Piperidione 2ME	GC/MS/EI/E	1032
Piperidione 2ME	GC/MS/EI	1224
Piperidione 2ME	GC/MS/CI	1226
Piperidione ME I	GC/MS/CI	900
Piperidione ME I	GC/MS/EI	1155
Piperidione ME II	GC/MS/CI	780
Piperidione ME II	GC/MS/EI/E	915
Piperidione ME II	GC/MS/EI	1156
Piperidion (enol) 2TMS	GC/MS/EI/E	1560
Piperidion (enol) 2TMS	GC/MS/EI	1629
1-(1-Piperidyl)ethanone	GC/MS/EI	294
Piperine	GC/MS/EI	566
Piperine	GC/MS/EI	569
Piperine	GC/MS/EI	1241
Piperitone	GC/MS/EI	524
Piperitone	GC/MS/EI/E	760
Piperonal	GC/MS/EI	846
Piperonal	GC/MS/EI	849
Piperonal	GC/MS/CI	870
Piperonylbutoxid	GC/MS/EI	1080

Piperonylbutoxid	GC/MS/EI/E	1204
Piperonylmethylketone	GC/MS/CI	727
Piperonylmethylketone	GC/MS/EI	1110
1-Piperoylpiperidine	GC/MS/EI	566
1-Piperoylpiperidine	GC/MS/EI	569
1-Piperoylpiperidine	GC/MS/EI	1241
Piperylin	GC/MS/EI	566
Pipradol-A (-H ₂ O+TFA)	GC/MS/EI	1682
Pipradrol	GC/MS/EI/E	292
Pipradrol	GC/MS/EI/E	293
Pipradrol	GC/MS/EI	298
Pipradrol	GC/MS/EI	1020
Pipradrol TMS	GC/MS/EI	292
Pipradrol TMS	GC/MS/EI/E	1001
Piracetam	GC/MS/EI	11
Piracetam	GC/MS/CI	409
Piracetam	GC/MS/EI	645
Piracetam AC	GC/MS/EI	405
Piracetam AC	GC/MS/EI/E	638
Piracetam-M/A ET	GC/MS/EI/E	408
Piracetam-M/A ET	GC/MS/EI	1050
Piracetam-M/A ME	GC/MS/EI	408
Piracetam-M/A ME	GC/MS/EI/E	920
Piracetam-M/A TMS	GC/MS/EI/E	235
Piracetam-M/A TMS	GC/MS/EI	1324
Piracetam-M/A TMS	GC/MS/CI	1327
Piracetam 2ME	GC/MS/EI	409
Piracetam ME	GC/MS/EI/E	408
Piracetam ME	GC/MS/EI	913
Piracetam TMS	GC/MS/EI	410
Piracetam TMS	GC/MS/CI	416
Piracetam TMS	GC/MS/EI/E	435
Piracetam TMS	GC/MS/EI	1324
Pirenzipine	GC/MS/EI	533
Pirenzipine	GC/MS/EI/E	1308
Piretanid 2ME	DI/MS/EI	1593
Piretanid 3ME	DI/MS/EI	1593
Pirimicarb	GC/MS/EI/E	1006
Pirimicarb	GC/MS/EI	1411
Pirimicarb-M/A (desmethyl)	GC/MS/EI/E	217
Pirimicarb-M/A (desmethyl)	GC/MS/EI	895
Pirimicarb-M/A (desmethyl) FORM	GC/MS/EI	217
Pirimicarb-M/A (desmethyl) FORM	GC/MS/EI/E	887
Pirimifosmethyl	GC/MS/EI	1579

Pirimiphos-methyl	GC/MS/EI	1579
Piritramide	GC/MS/EI	16
Piritramide	GC/MS/EI	1718
Piroxicam	GC/MS/EI	1063
Piroxicam 2ME	GC/MS/EI	726
Piroxicam ME (OCH ₃)	GC/MS/EI	1453
Pirprofen	GC/MS/EI	1460
Pitofenone	GC/MS/EI	405
Pitofenone	GC/MS/EI/E	421
Pival	GC/MS/EI	1062
Pivaldione	GC/MS/EI	1062
Polyethyleneglycol	GC/MS/EI	367
Polyethyleneglycol	GC/MS/EI/E	1096
Polyethylene glycol 2AC	GC/MS/EI/E	359
Polyethylene glycol 2AC	GC/MS/EI	364
Pomolin	GC/MS/EI	365
Pomolin	GC/MS/EI	1076
Poppers	GC/MS/EI	19
Poppers	GC/MS/EI/E	232
Pramipexol	DI/MS/EI	1304
Pramipexol 2AC	GC/MS/EI/E	886
Pramipexol 2AC	GC/MS/EI	1216
Pramipexol AC	GC/MS/EI	1466
Pramocaine	GC/MS/EI/E	436
Pramocaine	GC/MS/EI	671
Pramoxin	GC/MS/EI/E	436
Pramoxin	GC/MS/EI	671
Prasterone	GC/MS/EI	1572
Praxilene	GC/MS/EI	321
Praxilene	GC/MS/EI	323
Praxilene	GC/MS/EI/E	420
Praxilene	GC/MS/EI/E	783
Prazepam	GC/MS/EI	72
Prazepam	GC/MS/EI	1519
Prazepam-A HY (-2H)	GC/MS/EI	272
Prazepam HY	GC/MS/EI	265
Prazepam HY AC	GC/MS/EI	23
Prazepam HY AC	GC/MS/EI/E	1562
Praziquantel	GC/MS/EI/E	700
Praziquantel	GC/MS/EI	1626
Prednisolone	GC/MS/EI	623
Prednisolone	GC/MS/EI	625
Prednisolone	GC/MS/EI/E	628
Prednisolone	GC/MS/EI/E	630

Premethadon	GC/MS/EI/E	218
Premethadon	GC/MS/EI	991
Premethadone	GC/MS/EI	218
Premethadone	GC/MS/EI/E	991
Prenalterol 3AC	GC/MS/EI	1239
Prenalterol 3AC	GC/MS/EI/E	1245
Prenandiol (-H ₂ O) AC	GC/MS/EI/E	1562
Prenandiol (-H ₂ O) AC	GC/MS/EI	1566
Prenoxdiazine	GC/MS/EI/E	411
Prenoxdiazine	GC/MS/EI	527
Prenylamine	GC/MS/EI	1409
Prenylamine	GC/MS/EI/E	1417
Pridinol	GC/MS/EI/E	409
Pridinol	GC/MS/EI	478
Prilocaine	GC/MS/EI	309
Prilocaine	GC/MS/EI/E	333
Prilocaine	GC/MS/CI	1343
Prilocaine-M (HO-) 2AC	GC/MS/EI/E	917
Prilocaine-M (HO-) 2AC	GC/MS/EI	925
Prilocaine-M (OH)	GC/MS/CI	307
Prilocaine-M (OH)	GC/MS/EI/E	629
Prilocaine-M (OH)	GC/MS/EI	1406
Primidon-M (Diamide)	GC/MS/EI	967
Primidon-M (Diamide)	GC/MS/EI/E	987
Primidone	GC/MS/EI	818
Primidone	GC/MS/EI/E	1181
Primidone	GC/MS/EI	1188
Primidone 2AC	GC/MS/EI/E	817
Primidone 2AC	GC/MS/EI	1385
Primidone AC	GC/MS/EI	818
Primidone-M	GC/MS/EI	842
Primidone-M	GC/MS/EI/E	991
Primidone 2ME	GC/MS/EI	1334
Primidone ME	GC/MS/EI	818
Primidone ME	GC/MS/EI/E	1260
Primidone 2TMS	GC/MS/EI	816
Primidone 2TMS	GC/MS/EI/E	1696
Primidone TMS	GC/MS/EI	817
Primidone TMS	GC/MS/EI/E	831
Proazamin	GC/MS/EI	207
Proazamin	GC/MS/EI/E	250
Procainamide	GC/MS/EI	323
Procainamide	GC/MS/EI/E	418

Procaine	GC/MS/EI	322
Procaine	GC/MS/EI/E	323
Procaine	GC/MS/EI/E	604
Procaine	GC/MS/EI	984
Procarbazine	GC/MS/EI	1086
Procarbazine 2AC	GC/MS/EI/E	1185
Procarbazine 2AC	GC/MS/EI	1396
Procarbazine 2AC	GC/MS/CI	1499
Procarbazine-A (-2H)	GC/MS/EI	949
Procarbazine-A (-2H)	GC/MS/CI	1346
Procarbazine-A (-2H) AC	GC/MS/CI	30
Procarbazine-A (-2H) AC	GC/MS/EI	1490
Procarbazine-A (-2H) AC	GC/MS/EI/E	1492
Procarbazine-A (-2H) TMS	GC/MS/EI	1583
Procarbazine-A (-2H) TMS	GC/MS/CI	1587
Procarbazine (-2H) 2ME	GC/MS/EI	1071
Procarbazine (-2H) ME	GC/MS/EI	1071
Procarbazine ME	GC/MS/EI	972
Procarbazine ME	GC/MS/EI/E	1393
Procarbazine ME I	GC/MS/EI/E	167
Procarbazine ME I	GC/MS/EI	368
Procarbazine amide (-2H) ME	GC/MS/EI	944
Procarbazine amide (-2H) ME	GC/MS/EI/E	1390
Procymidon	GC/MS/EI/E	400
Procymidon	GC/MS/EI	1559
Prokainamid	GC/MS/EI/E	323
Prokainamid	GC/MS/EI	418
Proksimetakain	GC/MS/EI/E	321
Proksimetakain	GC/MS/EI	416
Promacina	GC/MS/EI	1652
Prometasin	GC/MS/EI	207
Prometasin	GC/MS/EI/E	250
Prometazin	GC/MS/EI	207
Prometazin	GC/MS/EI/E	250
Promethazine	GC/MS/EI/E	207
Promethazine	GC/MS/EI	250
Promethazine-M/A (Sulfoxide)	GC/MS/EI	141
Promethazine-M/A (Sulfoxide)	GC/MS/EI/E	1376
Promethazine-M/A (Sulfoxide, -H ₂)	GC/MS/EI	226
Promethazine-M/A (Sulfoxide, -H ₂)	GC/MS/EI/E	1317
Promethazine-M (Desmethyl) AC	GC/MS/EI/E	1309
Promethazine-M (Desmethyl) AC	GC/MS/EI	1310
Promethazine-M (Desmethyl) AC	GC/MS/EI	1416

Promethazine-M (Desmethyl, HO)	GC/MS/EI/E	1312
Promethazine-M (Desmethyl, HO)	GC/MS/EI	1375
Promethazine-M (Desmethyl, HO) 2AC	GC/MS/EI	553
Promethazine-M (Desmethyl, HO) 2AC	GC/MS/EI/E	1706
Promethazine-M (Didesmethyl) AC	GC/MS/EI	1312
Promethazine-M (Nor)	GC/MS/EI	141
Promethazine-M (Nor-sulfoxide) AC	GC/MS/EI/E	1312
Promethazine-M (Nor-sulfoxide) AC	GC/MS/EI	1476
Promethazine-M (sulfoxide)	GC/MS/EI	206
Promethazine-M (sulfoxide)	GC/MS/EI/E	246
Propallylonal	GC/MS/EI	1021
Propallylonal	GC/MS/EI	1022
Propallylonal	GC/MS/EI/E	1301
1,2-Propandiol-dibenzoate	GC/MS/EI/E	475
1,2-Propandiol-dibenzoate	GC/MS/EI	959
1,2-Propanediol	GC/MS/EI/E	67
1,2-Propanediol	GC/MS/EI	177
Propane-1,2-diol	GC/MS/EI/E	67
Propane-1,2-diol	GC/MS/EI	177
1,2-Propanediol 2AC	GC/MS/EI	24
1,2-Propanediol 2AC	GC/MS/EI/E	345
1,3-Propanediol 2AC	GC/MS/EI	22
1,3-Propanediol 2AC	GC/MS/EI/E	178
1,3-Propanediol dibenzoate	GC/MS/EI/E	476
1,3-Propanediol dibenzoate	GC/MS/EI	1370
1,2,3-Propanetriol	GC/MS/EI	177
1,2,3-Propanetriol	GC/MS/EI/E	178
Propane-1,2,3-trioltrinitrate	GC/MS/EI	69
Propane-1,2,3-trioltrinitrate	GC/MS/EI/E	267
Propanidid	GC/MS/EI/E	213
Propanidid	GC/MS/EI	1669
Propanoic acid,2-[(trimethylsilyl)oxy]-,trimethylsilyl ester	GC/MS/EI	256
Propanoic acid,2-[(trimethylsilyl)oxy]-,trimethylsilyl ester	GC/MS/EI/E	1185
Propan-2-ol	GC/MS/EI	67
Propan-2-ol	GC/MS/EI/E	163
1-(Propan-2-ylamino)-3-[4-(2-propan-2-yloxyethoxymethyl)phenoxy]propan-2-ol	GC/MS/EI	211
1-(Propan-2-ylamino)-3-[4-(2-propan-2-yloxyethoxymethyl)phenoxy]propan-2-ol	GC/MS/EI/E	436
1-(Propan-2-ylamino)-3-(2-prop-2-enylphenoxy)propan-2-ol	GC/MS/EI/E	224
1-(Propan-2-ylamino)-3-(2-prop-2-enylphenoxy)propan-2-ol	GC/MS/EI	1450
Propan-2-yl 2,2-bis(4-bromophenyl)-2-hydroxy-acetate	GC/MS/EI/E	1675
Propan-2-yl 2,2-bis(4-bromophenyl)-2-hydroxy-acetate	GC/MS/EI	1681
Propan-2-yl 2-[4-(4-chlorobenzoyl)phenoxy]-2-methyl-propanoate	GC/MS/EI	618
Propan-2-yl 2-[4-(4-chlorobenzoyl)phenoxy]-2-methyl-propanoate	GC/MS/EI/E	1611
Propan-2-yl-dodecanoate	GC/MS/EI	37

Propan-2-yl 2-[ethoxy-(propan-2-ylamino)phosphinothioyl]oxybenzoate	GC/MS/EI/E	141
Propan-2-yl 2-[ethoxy-(propan-2-ylamino)phosphinothioyl]oxybenzoate	GC/MS/EI	1314
Propan-2-yl-octadeca-9,12-dienoate	GC/MS/EI	181
Propan-2-yl-octadeca-9,12-dienoate	GC/MS/EI/E	1551
(2-Propan-2-yloxyphenyl) N-methylcarbamate	GC/MS/EI	521
(2-Propan-2-yloxyphenyl) N-methylcarbamate	GC/MS/EI/E	882
5-Propan-2-yl-5-prop-2-enyl-1,3-diazinane-2,4,6-trione	GC/MS/EI/E	1017
5-Propan-2-yl-5-prop-2-enyl-1,3-diazinane-2,4,6-trione	GC/MS/EI	1040
Proparacain	GC/MS/EI	321
Proparacain	GC/MS/EI/E	416
Prop-2-enamide	GC/MS/EI	189
2-Propenylacrylic acid	GC/MS/EI	401
5-Prop-1-enylbenzo[1,3]dioxole	GC/MS/CI	954
5-Prop-1-enylbenzo[1,3]dioxole	GC/MS/EI	968
5-Prop-2-enylbenzo[1,3]dioxole	GC/MS/CI	954
5-Prop-2-enylbenzo[1,3]dioxole	GC/MS/EI	968
Propenylguaethol	GC/MS/EI	884
5-(Prop-2-enylidene)-10-oxa-10,11-dihydro-5 <i>H</i> -dibenzo[a,d]cyclohepten	GC/MS/EI	1340
5-(Prop-2-enylidene)-10-oxa-10,11-dihydro-5 <i>H</i> -dibenzo[a,d]cyclohepten	GC/MS/EI	1394
5-(Prop-2-enylidene)-10-oxa-10,11-dihydro-5 <i>H</i> -dibenzo[a,d]cyclohepten	GC/MS/EI	1398
4-(2-Propenyl)-phenolacetate	GC/MS/EI/E	712
4-(2-Propenyl)-phenolacetate	GC/MS/EI	1084
Propil-tiouracile	GC/MS/EI	1044
Propiomazine-A	GC/MS/EI/E	200
Propiomazine-A	GC/MS/EI	250
Propiomazine-A	GC/MS/CI	334
Propiophenone	GC/MS/EI	474
Propipocaine	GC/MS/EI/E	615
Propipocaine	GC/MS/EI	1181
Propofol	GC/MS/EI	978
Propofol AC	GC/MS/EI	978
Propoxur	GC/MS/EI/E	521
Propoxur	GC/MS/EI	882
Propoxur-M	GC/MS/EI	521
Propoxyphene-A I	GC/MS/EI	1279
Propoxyphene-A II	GC/MS/EI	124
Propoxyphene-A II	GC/MS/EI/E	670
Propoxyphene-D ₅	GC/MS/EI/E	116
Propoxyphene-D ₅	GC/MS/EI	385
Propoxyphene-D ₅ -A I	GC/MS/EI/E	107
Propoxyphene-D ₅ -A I	GC/MS/EI	168
Propoxyphene-D ₅ -A II	GC/MS/EI	107
Propoxyphene-D ₅ -A II	GC/MS/EI/E	168

Propoxyphene-D ₅ -A III	GC/MS/EI	1314
Propoxyphene-D ₅ -A (OH)	GC/MS/EI/E	138
Propoxyphene-D ₅ -A (OH)	GC/MS/EI	1227
Propranolol	GC/MS/EI	226
Propranolol	GC/MS/EI/E	811
Propranolol-M AC	GC/MS/EI/E	811
Propranolol-M AC	GC/MS/EI	816
Propallylonal	GC/MS/EI/E	1021
Propallylonal	GC/MS/EI	1022
Propallylonal	GC/MS/EI	1301
Propyfenason	GC/MS/EI	1326
Propyfenazon	GC/MS/EI	1326
2-Propylamino-heptanophenone	GC/MS/EI	788
2-Propylamino-heptanophenone	GC/MS/EI/E	799
2-Propylamino-hexanophenone	GC/MS/EI	659
2-Propylamino-hexanophenone	GC/MS/EI/E	673
2-Propylamino--2-methyl-1-phenyl-1-propanone	GC/MS/EI	429
2-Propylamino--2-methyl-1-phenyl-1-propanone	GC/MS/EI/E	450
Propyl 2-[4-(diethylcarbamoylmethoxy)-3-methoxy-phenyl]acetate	GC/MS/EI	213
Propyl 2-[4-(diethylcarbamoylmethoxy)-3-methoxy-phenyl]acetate	GC/MS/EI/E	1669
Propylenglykol	GC/MS/EI	67
Propylenglykol	GC/MS/EI/E	177
Propyl-heksedrin	GC/MS/EI	96
Propyl-heksedrin	GC/MS/EI/E	169
Propylhexedrine	GC/MS/EI/E	96
Propylhexedrine	GC/MS/EI	169
Propylmescaline	GC/MS/EI/E	227
Propylmescaline	GC/MS/EI	1153
Propylparaben	GC/MS/EI	611
Propylparaben	GC/MS/EI/E	1119
Propylparaben AC	GC/MS/EI/E	762
Propylparaben AC	GC/MS/EI	766
Propylparaben AC	GC/MS/EI	1354
Propylparaben TMS	GC/MS/EI	30
Propylphenazon	GC/MS/EI	1326
1-(4-Propylphenyl)-2-aminopropan-1-one TFA	GC/MS/EI/E	826
1-(4-Propylphenyl)-2-aminopropan-1-one TFA	GC/MS/EI	840
1-(4-Propylphenyl)pentan-1-one	GC/MS/EI	826
1-(4-Propylphenyl)pentan-1-one	GC/MS/EI/E	1258
1-(4-Propyl-phenyl)propan-1-one	GC/MS/EI	826
1-(4-Propyl-phenyl)propan-1-one	GC/MS/EI/E	840
2-Propylpyridine-4-carbothioamide	GC/MS/EI/E	885
2-Propylpyridine-4-carbothioamide	GC/MS/EI	998

6-Propyl-2-sulfanyl-1 <i>H</i> -pyrimidin-4-one	GC/MS/EI	1044
Propylthiouracil	GC/MS/EI	1044
Propylthiouracil 2TMS	GC/MS/EI/E	1600
Propylthiouracil 2TMS	GC/MS/EI	1606
Propylthiouracil	GC/MS/EI	1044
Propylthiourasil	GC/MS/EI	1044
Propyphenazone	GC/MS/EI	1326
Propyphenazone-M (N-Desmethyl)	GC/MS/EI/E	1067
Propyphenazone-M (N-Desmethyl)	GC/MS/EI	1072
Propyzamid	GC/MS/EI	1062
Propyzamid	GC/MS/EI/E	1471
Propyzamid TMS	GC/MS/EI	244
Propyzamid TMS	GC/MS/EI/E	1657
Prothiaden	GC/MS/EI/E	140
Prothiaden	GC/MS/EI	1350
Prothipendyl	GC/MS/EI	149
Prothipendyl-M (Desmethyl) AC	GC/MS/EI	551
Prothipendyl-M (Desmethyl) AC	GC/MS/EI/E	1232
Prothipendyl-M (Didesmethyl) AC	GC/MS/EI	440
Prothipendyl-M (Didesmethyl) AC	GC/MS/EI/E	1601
Prothipendyl-M (OH) AC	GC/MS/EI/E	113
Prothipendyl-M (OH) AC	GC/MS/EI	334
Prothipendyl-M (Sulfoxide)	GC/MS/EI	113
Prothipendyl-M (Sulfoxide)	GC/MS/EI/E	333
Prothipendyl-M (ring)	GC/MS/EI	1236
Prothromadin	GC/MS/EI	1500
Prothromadin	GC/MS/EI/E	1503
Prothromadin	GC/MS/EI	1506
Prothromadin	GC/MS/EI/E	1618
Protionamide	GC/MS/EI/E	885
Protionamide	GC/MS/EI	998
Protipendyl	GC/MS/EI	149
Protriptyline-M (N-Desmethyl) AC	GC/MS/EI	1586
Proxazocain	GC/MS/EI	436
Proxazocain	GC/MS/EI/E	671
Proxibarbital	GC/MS/EI/E	782
Proxibarbital	GC/MS/EI	1280
Proxibarbitone	GC/MS/EI/E	782
Proxibarbitone	GC/MS/EI	1280
Proxymetacain-M AC, ME	GC/MS/EI	1018
Proxymetacaine	GC/MS/EI	321
Proxymetacaine	GC/MS/EI/E	416
Prozac	GC/MS/EI	38
Prozac	GC/MS/EI/E	40

Prozac	GC/MS/EI	834
Prozac	GC/MS/EI/E	1146
Prozac	GC/MS/EI	1619
Pseudoallococaine	GC/MS/EI/E	1143
Pseudoallococaine	GC/MS/EI	1610
Pseudococaine	GC/MS/EI	1136
Psilocine	GC/MS/EI	139
Psilocine	GC/MS/EI/E	140
Psilocine	GC/MS/EI	1253
Psilocine 2AC	GC/MS/EI/E	100
Psilocine 2AC	GC/MS/EI	173
Psilocine AC	GC/MS/EI/E	128
Psilocine AC	GC/MS/EI	145
Psilocine AC	GC/MS/EI	821
Psilocine AC	GC/MS/EI/E	1439
Psilocine 2DMBS	GC/MS/EI	1709
Psilocine DMBS	GC/MS/EI/E	140
Psilocine DMBS	GC/MS/EI	1255
Psilocine ECF	GC/MS/EI/E	127
Psilocine ECF	GC/MS/EI	819
Psilocine MCF	GC/MS/EI/E	124
Psilocine MCF	GC/MS/EI	686
Psilocine 2ME	GC/MS/EI	134
Psilocine 2ME	GC/MS/EI/E	143
Psilocine 2ME	GC/MS/EI	1386
Psilocine ME	GC/MS/EI/E	124
Psilocine ME	GC/MS/EI	142
Psilocine ME	GC/MS/EI	684
Psilocine ME	GC/MS/EI/E	1332
Psilocine O-ME	GC/MS/EI	142
Psilocine PCF, TMS	GC/MS/EI/E	148
Psilocine PCF, TMS	GC/MS/EI	1541
Psilocine 2PROP	GC/MS/EI/E	132
Psilocine 2PROP	GC/MS/EI	941
Psilocine 2TMS	GC/MS/EI	149
Psilocine 2TMS	GC/MS/EI/E	1584
Psilocine TMS	GC/MS/EI/E	142
Psilocine TMS	GC/MS/EI	1335
Psilocine TMS, iBCF	GC/MS/EI/E	150
Psilocine TMS, iBCF	GC/MS/EI	1684
Psilocine iBCF	GC/MS/EI/E	127
Psilocine iBCF	GC/MS/EI	820
Psilocybine 2DMBS	GC/MS/EI	152
Psilocybine 2DMBS	GC/MS/EI/E	1674

Psilocybine 3DMBS	GC/MS/EI/E	254
Psilocybine 3DMBS	GC/MS/EI	1759
Psilocybine 3TMS	GC/MS/EI/E	152
Psilocybine 3TMS	GC/MS/EI	1748
Pyrazinamide	GC/MS/EI	278
Pyrazincarbonsäureamid	GC/MS/EI	278
Pyrazine-2-carboxamide	GC/MS/EI	278
Pyridine	GC/MS/EI	277
Pyridine-4-carbohydrazide	GC/MS/EI	274
Pyridine-3-carboxamide	GC/MS/EI	623
Pyridine-3-carboxamide	GC/MS/EI	624
1-(4-Pyridinyl)ethanone	GC/MS/EI	494
Pyridoksin	GC/MS/EI	394
Pyridostigmine-A (-CH ₃ OH)	GC/MS/EI	219
Pyridostigmine-A (-CH ₃ OH)	GC/MS/EI/E	1007
Pyridoxine	GC/MS/EI	394
Pyridoxine 2AC	GC/MS/EI	1198
Pyridoxine 2AC	GC/MS/EI/E	1468
Pyridoxine 3AC	GC/MS/EI	27
Pyridoxine 3AC	GC/MS/EI	877
Pyridoxine 3AC	GC/MS/EI/E	1468
Pyridoxine 3AC	GC/MS/EI/E	1470
Pyridoxine 2PROP	GC/MS/EI	1272
Pyridoxine 2PROP	GC/MS/EI/E	1496
Pyridoxinic acid lactone	GC/MS/EI	1003
Pyridoxol	GC/MS/EI	394
Pyrimicarbe	GC/MS/EI/E	1006
Pyrimicarbe	GC/MS/EI	1411
Pyrimidine-2,4,6-trione	GC/MS/EI	15
Pyrimidine-2,4,6-trione	GC/MS/EI/E	658
Pyrithyldione	GC/MS/EI	289
Pyrithyldione AC	GC/MS/EI/E	289
Pyrithyldione AC	GC/MS/EI	1141
Pyrithyldione ME	GC/MS/EI/E	890
Pyrithyldione ME	GC/MS/EI	902
Pyrithyldione TMS	GC/MS/EI	1305
2-Pyrrolidinoheptanophenone	GC/MS/EI/E	897
2-Pyrrolidinoheptanophenone	GC/MS/EI	906
2-Pyrrolidinohexanophenone	GC/MS/EI	776
2-Pyrrolidinohexanophenone	GC/MS/EI/E	786
2-Pyrrolidinone acetic acid TMS	GC/MS/CI	235
2-Pyrrolidinone acetic acid TMS	GC/MS/EI/E	1324
2-Pyrrolidinone acetic acid TMS	GC/MS/EI	1327

2-Pyrrolidinone acetic acid ethylester	GC/MS/EI	408
2-Pyrrolidinone acetic acid ethylester	GC/MS/EI/E	1050
2-Pyrrolidinone acetic acid methylester	GC/MS/EI/E	408
2-Pyrrolidinone acetic acid methylester	GC/MS/EI	920
2-Pyrrolidinopropiophenone	GC/MS/EI	406
2-Pyrrolidinopropiophenone	GC/MS/EI	407
2-Pyrrolidinopropiophenone	GC/MS/EI/E	417
2-Pyrrolidinopropiophenone	GC/MS/EI/E	421
2-Pyrrolidinovalerophenone	GC/MS/EI	645
2-Pyrrolidinovalerophenone	GC/MS/EI/E	649
2-Pyrrolidinovalerophenone	GC/MS/EI	654
2-Pyrrolidinovalerophenone	GC/MS/EI/E	657
Pyrrolidinovalerophenone-A (-2H)	GC/MS/EI	649
Pyrrolidinovalerophenone-A (-2H)	GC/MS/EI/E	1378
3-(2-Pyrrolidinyl-1,2-en)pyridine	GC/MS/EI	587
2-Pyrrolidinyl-1-phenylbutan-1-one	GC/MS/EI	530
2-Pyrrolidinyl-1-phenylbutan-1-one	GC/MS/EI/E	536
3-Pyrrolidin-2-ylpyridine	GC/MS/EI	590
4-Pyrrolidin-1-yl-1-(2,4,6-trimethoxyphenyl)butan-1-one	GC/MS/EI	402
4-Pyrrolidin-1-yl-1-(2,4,6-trimethoxyphenyl)butan-1-one	GC/MS/EI/E	1616
Pyrrolo[1,2-A]pyrazine-1,4-dione,hexahydro-3-(phenylmethyl)-	GC/MS/EI	642
QNB	GC/MS/EI	1146
QNB	GC/MS/EI/E	1157
Quazepam-M (desalkyl-oxo-)	GC/MS/EI	1488
Quazepam-M (desalkyl-oxo) HY	GC/MS/EI	1452
Quetiapin AC	GC/MS/EI	1302
Quetiapin AC	GC/MS/EI/E	1645
Quetiapin-M (desalkyl) AC	GC/MS/EI	1303
Quetiapine	GC/MS/EI/E	1299
Quetiapine	GC/MS/CI	1645
Quetiapine	GC/MS/EI	1717
Quinidine	GC/MS/EI	745
Quinidine	GC/MS/EI	746
Quinidine AC	GC/MS/EI	747
Quinine	GC/MS/EI	743
Quinine	GC/MS/EI/E	757
Quinine AC	GC/MS/EI	738
Quinine AC	GC/MS/EI/E	744
Quinine AC	GC/MS/EI/E	757
Quinine AC	GC/MS/EI	1175
Quinine-M (2HO) 3AC	GC/MS/EI	1738
Quinine-M (2HO) 3AC	GC/MS/EI/E	1754
Quinine-M (N-oxide) AC	GC/MS/EI	887
Quinine-M (N-oxide) AC	GC/MS/EI/E	889

Quinine-M (N-oxide) AC	GC/MS/EI/E	1387
Quinine-M (N-oxide) AC	GC/MS/EI	1615
Quinine TMS	GC/MS/EI/E	749
Quinine TMS	GC/MS/EI	761
Quinisocaine	GC/MS/EI/E	190
Quinisocaine	GC/MS/EI	218
Quinoline	GC/MS/EI	675
Quinoline-4-carbaldehyde	GC/MS/EI	925
4-Quinolincarboxaldehyde	GC/MS/EI	925
3-Quinuclidinyl-benzylate	GC/MS/EI/E	1146
3-Quinuclidinyl-benzylate	GC/MS/EI	1157
(6R)-N'-Propyl-4,5,6,7-tetrahydrobenzothiazole-2,6-diamine	DI/MS/EI	1304
(2R)-2-(2-Oxopyrrolidin-1-yl)butanamide	GC/MS/EI/E	644
(2R)-2-(2-Oxopyrrolidin-1-yl)butanamide	GC/MS/EI	654
(1R,5R)-3-Benzhydroxy-8-methyl-8-azabicyclo[3.2.1]octane	GC/MS/EI	290
(1R,5R)-3-Benzhydroxy-8-methyl-8-azabicyclo[3.2.1]octane	GC/MS/EI/E	1241
(2R)-2-[(R)-(2-Ethoxyphenoxy)-phenyl-methyl]morpholine	GC/MS/EI	1068
(2R)-2-[(R)-(2-Ethoxyphenoxy)-phenyl-methyl]morpholine	GC/MS/EI	1070
(2R)-2-[(R)-(2-Ethoxyphenoxy)-phenyl-methyl]morpholine	GC/MS/EI/E	1091
(9R,13R,14R)-9a-Methylmorphinan-3-ol	GC/MS/EI	1478
(6R,7R,14S)-17-Cyclopropylmethyl-7,8-dihydro-7-[(1S)-1-hydroxy-1,2,2-trimethylpropyl]-6-O-methyl-6,14-ethano-17-normorphine	GC/MS/EI/E	70
(6R,7R,14S)-17-Cyclopropylmethyl-7,8-dihydro-7-[(1S)-1-hydroxy-1,2,2-trimethylpropyl]-6-O-methyl-6,14-ethano-17-normorphine	GC/MS/EI	1711
(6R,7R,14S)-17-Cyclopropylmethyl-7,8-dihydro-7-[(1S)-1-hydroxy-1,2,2-trimethylpropyl]-6-O-methyl-6,14-ethano-17-normorphine	GC/MS/EI	1712
(1R,2R,3S,5S)-3-Hydroxy-8-methyl-8-azabicyclo[3.2.1]octane-2-carboxylic acid	GC/MS/EI	284
(1R,2R,3S,5S)-3-Hydroxy-8-methyl-8-azabicyclo[3.2.1]octane-2-carboxylic acid	GC/MS/EI/E	1161
(R,S)-2-Acetylamino-3-(3-indolyl)propionic acid (-H ₂ O)	GC/MS/EI	684
(R,S)-2-Acetylamino-3-(3-indolyl)propionic acid (-H ₂ O)	GC/MS/EI/E	696
(R,S)-4-Amino-3-(4-Chlorophenyl)butansäure	GC/MS/EI	762
(R,S)-1-[1-(2-Benzylphenoxy)-2-propyl]piperidin	GC/MS/EI	532
(R,S)-1-[1-(2-Benzylphenoxy)-2-propyl]piperidin	GC/MS/EI/E	538
(R,S)-1-(4-Bromo-2,5-dimethoxyphenyl)propan-2-ylazan	GC/MS/EI	61
(R,S)-1-(4-Bromo-2,5-dimethoxyphenyl)propan-2-ylazan	GC/MS/EI	1380
(R,S)-1-(4-Bromo-2,5-dimethoxyphenyl)propan-2-ylazan	GC/MS/EI/E	1381
(R,S)-1-(4-Bromo-2,5-dimethoxyphenyl)propan-2-ylazan	GC/MS/EI/E	1386
(R,S)-1-(4-Bromo-2,5-dimethoxyphenyl)propan-2-ylazan	GC/MS/EI/E	1391
(R,S)-1-(2,5-Dimethoxy-4-methylphenyl)propan-2-ylazan	GC/MS/EI	56
(R,S)-1-(2,5-Dimethoxy-4-methylphenyl)propan-2-ylazan	GC/MS/EI/E	1021
(R,S)-1-(2,5-Dimethoxy-4-methylphenyl)propan-2-ylazan	GC/MS/EI/E	1022
(R,S)-1-(2,5-Dimethoxy-4-methylphenyl)propan-2-ylazan	GC/MS/CI	1199
(2R,6S)-2,6-Dimethyl-4-[2-methyl-3-[4-(2-methylbutan-2-yl)phenyl]propyl]morpholine	GC/MS/EI	663
(2R,6S)-2,6-Dimethyl-4-[2-methyl-3-[4-(2-methylbutan-2-yl)phenyl]propyl]morpholine	GC/MS/EI/E	815

(5R,6S)-4,5-Epoxy-17-methylmorphin-7-en-3,6-diol	GC/MS/CI	16
(5R,6S)-4,5-Epoxy-17-methylmorphin-7-en-3,6-diol	GC/MS/EI	1515
(5R,6S)-4,5-Epoxy-17-methylmorphin-7-en-3,6-diol	GC/MS/EI	1563
[(5R,6S)-4,5-Epoxy-17-methyl-morphin-7-en-3,6-diy]diacetate	GC/MS/EI	1622
[(5R,6S)-4,5-Epoxy-17-methyl-morphin-7-en-3,6-diy]diacetate	GC/MS/EI	1655
[(5R,6S)-4,5-Epoxy-17-methyl-morphin-7-en-3,6-diy]diacetate	GC/MS/CI	1656
1-[(2R,5S)-5-(Hydroxymethyl)-2,5-dihydrofuran-2-yl]-5-methyl-pyrimidine-2,4-dione	GC/MS/EI/E	183
1-[(2R,5S)-5-(Hydroxymethyl)-2,5-dihydrofuran-2-yl]-5-methyl-pyrimidine-2,4-dione	GC/MS/EI	653
(R,S)-1-Phenyl-2-propylamin	GC/MS/CI	45
(R,S)-1-Phenyl-2-propylamin	GC/MS/EI/E	370
(R,S)-1-Phenyl-2-propylamin	GC/MS/EI	589
(9RS,13RS,14RS)-3-Methoxy-17-methylmorphinan	GC/MS/EI	169
3-[(1RS,3RS;1RS,3SR)-3-(4'-Bromo-biphenyl-4-yl)-1,2,3,4-tetrahydro-1-naphthyl]-4-hydroxy-1-benzothiin-2-one	GC/MS/EI	588
(8R,9S,10R,13S,14S,17S)-17-Hydroxy-10,13,17-trimethyl-2,6,7,8,9,11,12,14,15,16-decahydro- <i>H</i> -cyclopenta[<i>a</i>]phenanthren-3-one	GC/MS/EI	635
(RS,SR)Methylphenidat	GC/MS/EI/E	293
(RS,SR)Methylphenidat	GC/MS/EI/E	297
(RS,SR)Methylphenidat	GC/MS/EI	376
(3R,4S,5S,6R,7R,9R,11R,12R,13R,14R)-6-(4-Dimethylamino-3-hydroxy-6-methyl-oxan-2-yl)oxy-14-ethyl-12,13-dihydroxy-4-(5-hydroxy-4-methoxy-4,6-dimethyl-oxan-2-yl)oxy-7-methoxy-3,5,7,9,11,13-hexamethyl-1-oxacyclotetradecane-2,10-dione	DI/MS/EI	931
(3R,4S,5S,6R,7R,9R,11R,12R,13R,14R)-6-(4-Dimethylamino-3-hydroxy-6-methyl-oxan-2-yl)oxy-14-ethyl-12,13-dihydroxy-4-(5-hydroxy-4-methoxy-4,6-dimethyl-oxan-2-yl)oxy-7-methoxy-3,5,7,9,11,13-hexamethyl-1-oxacyclotetradecane-2,10-dione	DI/MS/EI/E	1065
(R,S)- α -Ethyl-3,4-methylenedioxy-phenethylamine	GC/MS/EI	126
(R,S)- α -Ethyl-3,4-methylenedioxy-phenethylamine	GC/MS/EI	155
(R,S)- α -Ethyl-3,4-methylenedioxy-phenethylamine	GC/MS/EI/E	739
(R,S)- α -Ethyl-3,4-methylenedioxy-phenethylamine	GC/MS/CI	749
(R,S)- α -Ethyl-3,4-methylenedioxy-phenethylamine	GC/MS/EI	985
(R,S)- α -Ethyl-3,4-methylenedioxy-phenethylamine	GC/MS/EI/E	1095
(2RS,11bRS)-10-Chloro-2-methyl-11b-phenyl-2,3,7,11b-tetrahydro[1,3]oxazolo-[3,2-d][1,4]benzodiaz-epin-6(5 <i>H</i>)-one	GC/MS/EI	1459
(2RS,11bRS)-10-Chloro-2-methyl-11b-phenyl-2,3,7,11b-tetrahydro[1,3]oxazolo-[3,2-d][1,4]-benzodiaz-epin-6(5 <i>H</i>)-one	GC/MS/EI/E	1559
(R,S)-2-(<i>tert</i> -Butylamino)-3'-chloro-propiofenone	GC/MS/EI	46
(R,S)-2-(<i>tert</i> -Butylamino)-3'-chloro-propiofenone	GC/MS/EI/E	527
(R,S)-2-(<i>tert</i> -Butylamino)-3'-chloro-propiofenone	GC/MS/CI	1157
(2R)-2,7,8-Trimethyl-2-[(4R,8R)-4,8,12-trimethyltridecyl]chroman-6-ol	GC/MS/EI	878
(6R,12aR)-2,3,6,7,12,12a-Hexahydro-2-methyl-6-(3,4-methylenedioxyphenyl)pyrazino-(1',2':1,6)-pyrido(3,4-b)indole-1,4-dione	GC/MS/EI	1720
(1R,4aS,10aS)-1,4a-Dimethyl-7-propan-2-yl-2,3,4,9,10,10a-hexahydrophenanthrene-1-carboxylic acid	GC/MS/EI	1418
Racemethorphan	GC/MS/EI	169
Ramipril	DI/MS/EI	1397
Ramipril	DI/MS/EI/E	1726

Ramipril-M (Desethyl) -H ₂ O ME	DI/MS/EI/E	1548
Ramipril-M (Desethyl) -H ₂ O ME	DI/MS/EI	1552
Ramipril-M (Desethyl) 2ME	DI/MS/EI/E	1344
Ramipril-M (Desethyl) 2ME	DI/MS/EI	1351
Ramipril-M (Desethyl) 3ME	DI/MS/EI/E	1395
Ramipril-M (Desethyl) 3ME	DI/MS/EI	1402
Ramipril 2ME	DI/MS/EI/E	1449
Ramipril 2ME	DI/MS/EI	1708
Ramipril ME	DI/MS/EI	1393
Ramiprilat 3M	DI/MS/EI	1395
Ramiprilat 3M	DI/MS/EI/E	1402
Ranitidine	GC/MS/EI	1596
Ranitidine	GC/MS/EI/E	1599
Ranitidine-A	GC/MS/EI/E	524
Ranitidine-A	GC/MS/EI	1470
Raubasin	GC/MS/EI	1686
Rauwolfin	DI/MS/EI	1652
Rauwolfin	GC/MS/EI	1652
Reboxetine	GC/MS/EI	1068
Reboxetine	GC/MS/EI	1070
Reboxetine	GC/MS/EI/E	1091
Reboxetine AC	GC/MS/EI/E	1081
Reboxetine AC	GC/MS/EI	1340
Reboxetine ME	GC/MS/EI	1179
Reboxetine ME	GC/MS/EI/E	1189
Resochin	GC/MS/EI	309
Resochin	GC/MS/EI/E	334
Resochin	GC/MS/EI	335
Resochin	GC/MS/EI	358
Resochin	GC/MS/EI/E	1578
Resorcin-dimethylether	GC/MS/EI	762
Ricinin	GC/MS/EI	983
Risperidone	DI/MS/EI	1389
Risperidone	DI/MS/EI/E	1390
Risperidone	DI/MS/EI/E	1395
Risperidone	DI/MS/EI	1397
Risperidone-M (OH)	DI/MS/EI	1388
Risperidone-M (OH)	DI/MS/EI/E	1396
Rocuroniumbromide-A	DI/MS/EI	1733
Rocuroniumbromide-A	DI/MS/EI/E	1740
Rofecoxib	GC/MS/EI	1099
Rofecoxib	GC/MS/EI	1479
Ropivacain	GC/MS/EI/E	648

Ropivacain	GC/MS/EI	657
Ropivacaine	GC/MS/EI	648
Ropivacaine	GC/MS/EI/E	657
(2S)-2-Amino-1-phenyl-propan-1-one	GC/MS/CI	41
(2S)-2-Amino-1-phenyl-propan-1-one	GC/MS/EI/E	265
(2S)-2-Amino-1-phenyl-propan-1-one	GC/MS/EI	861
S(-)-Cathinone	GC/MS/CI	861
(3S)-3-(Fluoro-methyl-phosphoryl)oxy-2,2-dimethyl-butane	GC/MS/EI	419
S-Lost	GC/MS/EI/E	504
S-Lost	GC/MS/EI	931
S-Lost artifact	GC/MS/EI	600
S-Methyl O-ethyl-methylphosphonothiolate	GC/MS/EI/E	275
S-Methyl O-ethyl-methylphosphonothiolate	GC/MS/EI	520
(S)-(+)-2-Methylbutyryl- Δ^9 -tetrahydrocannabinol	GC/MS/EI/E	1597
(S)-(+)-2-Methylbutyryl- Δ^9 -tetrahydrocannabinol	GC/MS/EI	1634
(6S)-3-Methyl-6-propan-2-yl-cyclohex-2-en-1-one	GC/MS/EI/E	524
(6S)-3-Methyl-6-propan-2-yl-cyclohex-2-en-1-one	GC/MS/EI	760
(S)-N-(5,6,7,9-Tetrahydro-1,2,3,10-tetramethoxy-9-oxobenzo(a)heptalen-7-yl) acetamide	GC/MS/EI	9
(S)-N-(5,6,7,9-Tetrahydro-1,2,3,10-tetramethoxy-9-oxobenzo(a)heptalen-7-yl) acetamide	GC/MS/EI/E	1630
(3S)-3-Phenyl-6-thia-1,4-diazabicyclo[3.3.0]oct-4-ene	GC/MS/EI	242
(2S,4R)-1-Acetyl-4-hydroxy-pyrrolidine-2-carboxylic acid	GC/MS/EI	23
(2S,4R)-1-Acetyl-4-hydroxy-pyrrolidine-2-carboxylic acid	GC/MS/EI/E	790
(3S,4R)-3-(Benzo[1,3]dioxol-5-yloxymethyl)-4-(4-fluorophenyl)piperidine	GC/MS/EI/E	59
(3S,4R)-3-(Benzo[1,3]dioxol-5-yloxymethyl)-4-(4-fluorophenyl)piperidine	GC/MS/EI	1659
(2S,6'R)-7-Chloro-2',4,6-trimethoxy-6'-methylbenzofuran-2-spiro-1'-cyclohex-2'-ene-3,4'-dione	GC/MS/EI	765
(2S,6'R)-7-Chloro-2',4,6-trimethoxy-6'-methylbenzofuran-2-spiro-1'-cyclohex-2'-ene-3,4'-dione	GC/MS/EI	1687
(1S,4R)-4-(3,4-Dichlorophenyl)-N-methyl-tetralin-1-amine	GC/MS/EI	1532
(1S,4R)-4-(3,4-Dichlorophenyl)-N-methyl-tetralin-1-amine	GC/MS/EI/E	1543
1-[4-[4-[[[(2S,4R)-2-(2,4-Dichlorophenyl)-2-(imidazol-1-ylmethyl)-1,3-dioxolan-4-yl]-methoxy]phenyl]-piperazin-1-yl]ethanone	DI/MS/EI	282
1-[4-[4-[[[(2S,4R)-2-(2,4-Dichlorophenyl)-2-(imidazol-1-ylmethyl)-1,3-dioxolan-4-yl]-methoxy]phenyl]-piperazin-1-yl]ethanone	DI/MS/EI/E	1753
[(2S,3R)-4-Dimethylamino-3-methyl-1,2-diphenyl-butan-2-yl] propanoate	GC/MS/EI	115
[(2S,3R)-4-Dimethylamino-3-methyl-1,2-diphenyl-butan-2-yl] propanoate	GC/MS/EI/E	369
[(2S,3R)-4-Dimethylamino-3-methyl-1,2-diphenyl-butan-2-yl] propanoate	GC/MS/EI/E	479
[(1S,3R,7R,8S,8aR)-8-[2-[(2R,4R)-4-Hydroxy-6-oxo-oxan-2-yl]ethyl]-3,7-dimethyl-1,2,3,7,8,8a-hexahydronaphthalen-1-yl] (2S)-2-methylbutanoate	GC/MS/EI/E	934
[(1S,3R,7R,8S,8aR)-8-[2-[(2R,4R)-4-Hydroxy-6-oxo-oxan-2-yl]ethyl]-3,7-dimethyl-1,2,3,7,8,8a-hexahydronaphthalen-1-yl] (2S)-2-methylbutanoate	GC/MS/EI	1362
[(1S,3R,7R,8S,8aR)-8-[2-[(2R,4R)-4-Hydroxy-6-oxo-oxan-2-yl]ethyl]-3,7-dimethyl-1,2,3,7,8,8a-hexahydronaphthalen-1-yl] 2,2-dimethylbutanoate	GC/MS/EI	29
[(1S,3R,7R,8S,8aR)-8-[2-[(2R,4R)-4-Hydroxy-6-oxo-oxan-2-yl]ethyl]-3,7-dimethyl-1,2,3,7,8,8a-hexahydronaphthalen-1-yl] 2,2-dimethylbutanoate	GC/MS/EI/E	1561

5-[[[(2S,3R)-2-[(1R)-1-[3,5-bis(Trifluoromethyl)phenyl]ethoxy]-3-(4-fluorophenyl)-morpholin-4-yl]-methyl]-1,2-dihydro-1,2,4-triazol-3-one	GC/MS/EI/E	1592
5-[[[(2S,3R)-2-[(1R)-1-[3,5-bis(Trifluoromethyl)phenyl]ethoxy]-3-(4-fluorophenyl)morpholin-4-yl]-methyl]-1,2-dihydro-1,2,4-triazol-3-one	GC/MS/EI	1222
[S-(R*,S*)]-6,7-Dimethoxy-3-(5,6,7,8-tetrahydro-4-methoxy-6-methyl-1,3-dioxolo[4,5-g]-isoquinolin-5-yl)-1-(3H)-isobenzofuranone	GC/MS/EI	1346
[S-(R*,S*)]-6,7-Dimethoxy-3-(5,6,7,8-tetrahydro-4-methoxy-6-methyl-1,3-dioxolo[4,5-g]-isoquinolin-5-yl)-1-(3H)-isobenzofuranone	GC/MS/EI/E	1350
(3S,8R,9S,10R,13S,14S)-3-Hydroxy-10,13-dimethyl-1,2,3,4,7,8,9,11,12,14,15,16-dodecahydro-cyclopenta[a]phenanthren-17-one	GC/MS/EI	1572
(2S,3R,4S,5S,6R)-4-Amino-2-[(1S,2S,3R,4S,6R)-4,6-diamino-3-[(2R,3R,5S,6R)-3-amino-6-(aminomethyl)-5-hydroxy-oxan-2-yl]oxy-2-hydroxy-cyclohexyl]oxy-6-(hydroxymethyl)oxane-3,5-diol	DI/MS/EI	814
(2S,3R,4S,5S,6R)-4-Amino-2-[(1S,2S,3R,4S,6R)-4,6-diamino-3-[(2R,3R,5S,6R)-3-amino-6-(aminomethyl)-5-hydroxy-oxan-2-yl]oxy-2-hydroxy-cyclohexyl]oxy-6-(hydroxymethyl)oxane-3,5-diol	DI/MS/EI/E	1648
(1S,4S)-4-(3,4-Dichlorophenyl)-1,2,3,4-tetrahydro-N-ethyl-1-naphthylamine	GC/MS/EI	1532
(1S,4S)-4-(3,4-Dichlorophenyl)-1,2,3,4-tetrahydro-N-ethyl-1-naphthylamine	GC/MS/EI/E	1542
[(3S,6S)-6-Dimethylamino-4,4-diphenylheptan-3-yl]acetate	GC/MS/EI	199
[(3S,6S)-6-Dimethylamino-4,4-diphenylheptan-3-yl]acetate	GC/MS/EI/E	1365
(2S)-1-[(2S)-2-Methyl-3-sulfanyl-propanoyl]pyrrolidine-2-carboxylic acid	DI/MS/EI	184
(2S)-1-[(2S)-2-Methyl-3-sulfanyl-propanoyl]pyrrolidine-2-carboxylic acid	DI/MS/EI/E	188
(2S)-1-[(2S)-2-Methyl-3-sulfanyl-propanoyl]pyrrolidine-2-carboxylic acid	GC/MS/EI	775
(2S)-1-[(2S)-2-Methyl-3-sulfanyl-propanoyl]pyrrolidine-2-carboxylic acid	GC/MS/EI/E	778
(1S,3S,4R,5R)-3-Benzoyloxy-8-methyl-8-azabicyclo[3.2.1]octane-4-carboxylic acid	GC/MS/EI/E	284
(1S,3S,4R,5R)-3-Benzoyloxy-8-methyl-8-azabicyclo[3.2.1]octane-4-carboxylic acid	GC/MS/EI	631
(1S,3S,4R,5R)-3-Benzoyloxy-8-methyl-8-azabicyclo[3.2.1]octane-4-carboxylic acid	GC/MS/EI	632
(1S,3S,4R,5R)-3-Benzoyloxy-8-methyl-8-azabicyclo[3.2.1]octane-4-carboxylic acid	GC/MS/EI/E	1574
(1S,3S,4R,5R)-3-Benzoyloxy-8-methyl-8-azabicyclo[3.2.1]octane-4-carboxylic acid	GC/MS/EI	1575
(8S,9S,10R,11S,13S,14S,17R)-11,17-Dihydroxy-17-(2-hydroxyacetyl)-10,13-dimethyl-2,6,7,8,9,11,12,14,15,16-decahydro-1H-cyclopenta[a]phenanthren-3-one	GC/MS/EI	965
(8S,9S,10R,11S,13S,14S,17S)-11-Hydroxy-17-(2-hydroxyacetyl)-10-methyl-3-oxo-1,2,6,7,8,9,11,12,14,15,16,17-dodecahydrocyclopenta[a]phenanthrene-13-carbaldehyde	GC/MS/EI	1676
(3S,8S,9S,10R,13R,14S,17R)-10,13-Dimethyl-17-[(2R)-6-methylheptan-2-yl]-2,3,4,7,8,9,11,12,14,15,16,17-dodecahydro-1H-cyclopenta[a]phenanthren-3-ol	GC/MS/EI	1718
(8S,9S,13S,14S,16R,17R)-13-Methyl-6,7,8,9,11,12,14,15,16,17-decahydro-cyclopenta[a]phenanthrene-3,16,17-triol	GC/MS/EI	943
(1S,3S,5S)-4-[(2S)-2-[[[(1S)-1-Ethoxycarbonyl-3-phenyl-propyl]amino]propanoyl]-4-azabicyclo-[3.3.0]octane-3-carboxylic acid	DI/MS/EI	1397
(1S,3S,5S)-4-[(2S)-2-[[[(1S)-1-Ethoxycarbonyl-3-phenyl-propyl]amino]propanoyl]-4-azabicyclo-[3.3.0]octane-3-carboxylic acid	DI/MS/EI/E	1726
(8S,9S,13S,14S,17S)-17-Ethynyl-3-methoxy-13-methyl-7,8,9,11,12,14,15,16-octahydro-6H-cyclopenta[a]phenanthren-17-ol	GC/MS/EI	1372
(8S,9S,10S,13S,14S,17S)-17-Hydroxy-10,13,17-trimethyl-7,8,9,11,12,14,15,16-octahydro-6H-cyclopenta[a]phenanthren-3-one	GC/MS/EI	622
(8S,9S,10S,13S,14S,17S)-17-Hydroxy-10,13,17-trimethyl-7,8,9,11,12,14,15,16-octahydro-6H-cyclopenta[a]phenanthren-3-one	GC/MS/EI/E	1555
(1S,5S,8S,9S,10S,13S,14S,17S)-17-Hydroxy-1,10,13-trimethyl-1,2,4,5,6,7,8,9,11,12,14,15,16,17-tetradecahydrocyclopenta[a]phenanthren-3-one	GC/MS/EI	1332

STP	GC/MS/EI/E	56
STP	GC/MS/EI/E	1021
STP	GC/MS/CI	1022
STP	GC/MS/EI	1199
(4S,4aR,5S,5aR,6R,12aS)-2-(Amino-hydroxy-methylidene)-4-dimethylamino-5,10,11,12a-tetrahydroxy-6-methyl-4a,5,5a,6-tetrahydro-4H-tetracene-1,3,12-trione	DI/MS/EI	441
(4S,4aS,5aS,12aS)-2-(Amino-hydroxy-methylidene)-4-dimethylamino-6,10,11,12a-tetrahydroxy-6-methyl-4,4a,5,5a-tetrahydrotetracene-1,3,12-trione	DI/MS/EI/E	113
(4S,4aS,5aS,12aS)-2-(Amino-hydroxy-methylidene)-4-dimethylamino-6,10,11,12a-tetrahydroxy-6-methyl-4,4a,5,5a-tetrahydrotetracene-1,3,12-trione	DI/MS/EI	1738
Saccharin	GC/MS/EI	264
Saccharin ME	GC/MS/EI	263
Saccharose 8AC	GC/MS/EI	1041
Saccharose 8TMS	GC/MS/EI	1696
Safrole	GC/MS/CI	954
Safrole	GC/MS/EI	968
Salicylamide	GC/MS/EI	602
Salicylamide AC	GC/MS/EI	602
Salicylamide 2PFP	GC/MS/EI/E	605
Salicylamide 2PFP	GC/MS/EI	1515
Salicylamide PFP	GC/MS/EI	601
Salicylamide TFA	GC/MS/EI/E	600
Salicylamide TFA	GC/MS/EI	616
Salicylamide 2TMS	GC/MS/EI	1456
Salicylamide 2TMS	GC/MS/EI/E	1515
Salicylic acid	GC/MS/EI	601
Salicylic acid 2TMS	GC/MS/EI	1508
Salicylic acid 2TMS	GC/MS/EI/E	1514
Salicylic acid isopropylester	GC/MS/EI	603
Salicylic acid isopropylester	GC/MS/EI/E	1119
Salvinorin-A I	GC/MS/EI	394
Salvinorin-A I	GC/MS/EI/E	1581
Salvinorin A II	GC/MS/EI	393
Salvinorin A II	GC/MS/EI/E	398
Salvinorin B	GC/MS/EI	394
Salvinorin B	GC/MS/EI/E	497
Sarin	GC/MS/EI	418
Sarin educt or hydrolysis product ME	GC/MS/EI	394
Scatole AC	GC/MS/EI/E	687
Scatole AC	GC/MS/EI	697
Scopolamine	GC/MS/EI	395
Scopolamine -H ₂ O	GC/MS/EI	393
Sedulon	GC/MS/EI	646
Sedulon	GC/MS/CI	791

Sedulon	GC/MS/EI/E	1045
Sereprile	GC/MS/EI	335
Sereprile	GC/MS/EI	342
Sereprile	GC/MS/EI/E	360
Serotonin 2AC	GC/MS/EI/E	936
Serotonin 2AC	GC/MS/EI	1487
Serotonine	GC/MS/EI	819
Sertindol	GC/MS/EI/E	62
Sertindol	GC/MS/EI	1679
Sertraline	GC/MS/EI/E	1532
Sertraline	GC/MS/EI	1543
Sertraline AC	GC/MS/EI	1532
Sertraline AC	GC/MS/EI	1579
Sertraline-M/A ET	GC/MS/EI/E	1532
Sertraline-M/A ET	GC/MS/EI	1542
Sertraline-M/A (-NH ₂ -4H)	GC/MS/EI	1245
Sertraline-M/A (-NH ₂ -4H)	GC/MS/EI	1247
Sertraline-M/A (-NH ₂ -4H)	GC/MS/EI	1248
Sertraline-M/A (-NH ₂ , OH, -4H)	GC/MS/EI/E	1524
Sertraline-M/A (-NH ₂ , OH, -4H)	GC/MS/EI	1536
Sertraline-M (Desmethyl) AC	GC/MS/EI/E	1532
Sertraline-M (Desmethyl) AC	GC/MS/EI/E	1540
Sertraline-M (Desmethyl) AC	GC/MS/EI	1543
Sertraline-M (-NHCH ₃ , -4H)	GC/MS/EI	1530
Sertraline-M (-NHCH ₃ , -4H)	GC/MS/EI	1531
Sertraline-M (-NH(CH ₃), HO, Oxo) AC	GC/MS/EI/E	1572
Sertraline-M (-NH(CH ₃), HO, Oxo) AC	GC/MS/EI	1585
Sertraline-M (Oxo)	GC/MS/EI	1372
Sevofluran	GC/MS/EI	695
Sibutramine	GC/MS/CI	547
Sibutramine	GC/MS/EI/E	551
Sibutramine	GC/MS/CI	559
Sibutramine	GC/MS/EI/E	639
Sibutramine	GC/MS/EI	1432
Sigmodal	GC/MS/EI	1023
Sigmodal	GC/MS/EI/E	1413
Sildenafil	GC/MS/EI	422
Sildenafil	GC/MS/EI/E	1730
Sildenafil-A	GC/MS/EI	1627
Silthiofam	GC/MS/EI	1463
Silthiofam TMS	GC/MS/EI	249
Simazine	GC/MS/EI	39

Simvastatin	GC/MS/EI/E	29
Simvastatin	GC/MS/EI	1561
Simvastatin-A (-H ₂ O)	GC/MS/EI/E	29
Simvastatin-A (-H ₂ O)	GC/MS/EI	1561
β-Sitosterol	GC/MS/EI	34
β-Sitosterol-A (-H ₂ O)	GC/MS/EI	1726
Skatole TFP	GC/MS/EI	685
Soman	GC/MS/EI	419
Soman hydrolysis product TBDMS	GC/MS/EI/E	895
Soman hydrolysis product TBDMS	GC/MS/EI	1406
Sorbic acid	GC/MS/EI	401
Sorbitol	GC/MS/EI/E	231
Sorbitol	GC/MS/EI	704
Sotalol	GC/MS/EI/E	193
Sotalol	GC/MS/EI	623
Sparteine	GC/MS/EI/E	752
Sparteine	GC/MS/EI	1394
Sparteine-2-one	GC/MS/EI	744
Spectinomycine	DI/MS/EI	416
Spectinomycine	DI/MS/EI/E	1568
Spironolactone	GC/MS/EI/E	34
Spironolactone	GC/MS/EI	1677
Squalene	GC/MS/EI/E	184
Squalene	GC/MS/EI	399
Stanazol	GC/MS/EI	401
Stanazolol	GC/MS/EI	401
Stanozolol	GC/MS/EI	401
Stanozolol-A	GC/MS/EI	762
Stanozolol AC	GC/MS/EI	1323
Stavudine; D4T	GC/MS/EI	183
Stavudine; D4T	GC/MS/EI/E	653
Stearic acid	GC/MS/EI	230
Stearic acid glycerol ester 2AC	GC/MS/EI	937
Stearic acid glycerol ester 2AC	GC/MS/EI/E	1512
Stearic acid methyl ester	GC/MS/EI	259
Stearyl alcohol	GC/MS/EI	89
Stearyl alcohol	GC/MS/EI/E	643
S- <i>tert</i> -Butyl-dimethylsilyl-O-ethyl-methylphosphonothiolate	GC/MS/EI	1040
S- <i>tert</i> -Butyl-dimethylsilyl-O-ethyl-methylphosphonothiolate	GC/MS/EI/E	1227
Stibestrol dipropionate	GC/MS/EI	1516
Stigmastan-3,5,22-trien	GC/MS/EI	1723
Stigmasterin	GC/MS/EI	1733
Stigmasterol	GC/MS/EI	1733

Stigmasterol-A (-H ₂ O)	GC/MS/EI	1723
Strychnidin-10-one	GC/MS/CI	1666
Strychnidin-10-one	GC/MS/EI	1667
Strychnine	GC/MS/EI	1666
Strychnine	GC/MS/CI	1667
2,2'-Succinyldioxybis(ethyltrimethylammonium)hydroxide	GC/MS/EI	108
2,2'-Succinyldioxybis(ethyltrimethylammonium)hydroxide	GC/MS/EI/E	223
Sucrose 8TMS	GC/MS/EI	1696
Sufentanil	GC/MS/EI	1572
Sufentanil	GC/MS/EI/E	1573
Sufentanil	GC/MS/EI	1575
Sufentanil	GC/MS/EI	1580
Sufentanyl	GC/MS/EI/E	1572
Sufentanyl	GC/MS/EI	1573
Sufentanyl	GC/MS/EI	1575
Sufentanyl	GC/MS/EI	1580
Sulfabenzamid	DI/MS/EI/E	511
Sulfabenzamid	DI/MS/EI	1536
Sulfabenzamide	GC/MS/EI	1167
Sulfacarbamid	DI/MS/EI	515
Sulfacetamide	GC/MS/EI	514
Sulfachlorin	DI/MS/EI	1448
Sulfachlorin	DI/MS/EI/E	1461
Sulfachlorin 2ME	GC/MS/EI	1535
Sulfachlorin 2ME	GC/MS/EI/E	1546
Sulfachlorin ME	GC/MS/EI	1493
Sulfachlorpyridazine	DI/MS/EI/E	1339
Sulfachlorpyridazine	DI/MS/EI	1356
Sulfacloamide	DI/MS/EI	1448
Sulfacloamide	DI/MS/EI/E	1461
Sulfacloamide 2ME	GC/MS/EI/E	1535
Sulfacloamide 2ME	GC/MS/EI	1546
Sulfacloamide ME	GC/MS/EI	1493
Sulfadiazine	DI/MS/EI	1161
Sulfadiazine	DI/MS/EI/E	1162
Sulfadiazine	GC/MS/EI	1170
Sulfadiazine	GC/MS/EI/E	1171
Sulfadicramid	GC/MS/EI	508
Sulfadicramid	GC/MS/EI/E	916
Sulfadimethoxin	GC/MS/EI/E	1440
Sulfadimethoxin	DI/MS/EI	1441
Sulfadimethoxin	GC/MS/EI	1491
Sulfadimethoxine	GC/MS/EI	1440
Sulfadimethoxine	DI/MS/EI	1441

Sulfadimethoxine	GC/MS/EI/E	1491
Sulfadimidine	GC/MS/EI	1321
Sulfaethidol	GC/MS/EI	1167
Sulfaethidol	GC/MS/EI	1560
Sulfaethidole	GC/MS/EI	1560
Sulfafurazol	GC/MS/EI	916
Sulfaguanidin	DI/MS/EI	1319
Sulfaguanol	GC/MS/EI	1167
Sulfaguanol	DI/MS/EI	1619
Sulfalen	DI/MS/EI	1325
Sulfamerazine	GC/MS/EI	1231
Sulfamerazine	GC/MS/EI/E	1243
Sulfameter	GC/MS/EI/E	1325
Sulfameter	GC/MS/EI	1330
Sulfamethazine	GC/MS/EI	1321
Sulfamethidol	DI/MS/EI	1520
Sulfamethizole	DI/MS/EI	1520
Sulfamethoxazol 2ME	GC/MS/EI/E	390
Sulfamethoxazol 2ME	GC/MS/EI	1175
Sulfamethoxazol ME	GC/MS/EI/E	390
Sulfamethoxazol ME	GC/MS/EI	1175
Sulfamethoxazol ME, AC	GC/MS/EI/E	946
Sulfamethoxazol ME, AC	GC/MS/EI	1620
Sulfamethoxazole 2TFA	GC/MS/EI/E	1326
Sulfamethoxazole 2TFA	GC/MS/EI	1565
Sulfamethoxazole 2TMS	GC/MS/EI/E	255
Sulfamethoxazole 2TMS	GC/MS/EI	1397
Sulfamethoxydiazine	GC/MS/EI/E	1325
Sulfamethoxydiazine	GC/MS/EI	1330
Sulfamethoxypyridazin	DI/MS/EI/E	1325
Sulfamethoxypyridazin	DI/MS/EI	1548
Sulfamethylthiazol	DI/MS/EI	1258
Sulfa-methyl-thiodiazol	DI/MS/EI	1520
Sulfametrol	DI/MS/EI	916
Sulfametrol 2ME	DI/MS/EI/E	1453
Sulfametrol 2ME	DI/MS/EI	1632
Sulfametrol 3ME	DI/MS/EI	742
Sulfametrol 3ME	DI/MS/EI/E	1657
Sulfametrol ME	DI/MS/EI	1403
Sulfametrol ME	DI/MS/EI/E	1409
Sulfamid-formaldehyd condensation product	GC/MS/EI	15
Sulfamid-formaldehyd condensation product	GC/MS/EI/E	211
Sulfamid-formaldehyde condensation product	GC/MS/EI/E	16
Sulfamid-formaldehyde condensation product	GC/MS/EI	1695

Sulfamoxol	DI/MS/EI	1508
Sulfanilamide	GC/MS/CI	915
Sulfanilamide	GC/MS/EI	1061
Sulfanilamide AC	GC/MS/EI	1055
Sulfanilamide 4ME	GC/MS/EI	742
Sulfanilamide ME	GC/MS/EI	390
Sulfanilamide ME AC	GC/MS/EI	1167
2-Sulfanilamido-thiazole	GC/MS/EI/E	1186
2-Sulfanilamido-thiazole	GC/MS/EI	1474
Sulfanilguanidin	DI/MS/EI	1319
1-Sulfanilylthiourea	GC/MS/EI	640
1-Sulfanilylthiourea	GC/MS/EI/E	1034
Sulfanitran	GC/MS/EI	1228
Sulfaperin	DI/MS/EI	1231
Sulfaperin 3ME	DI/MS/EI	1315
Sulfaperin 2ME AC	DI/MS/EI	1475
Sulfaphenazol	DI/MS/EI	915
Sulfaphenazol 2ME	GC/MS/EI/E	1057
Sulfaphenazol 2ME	GC/MS/EI	1544
Sulfaphenazol 3ME	GC/MS/EI	1058
Sulfaphenazol 3ME	GC/MS/EI/E	1499
Sulfaphenazol ME	GC/MS/EI/E	1057
Sulfaphenazol ME	GC/MS/EI	1499
Sulfapyridine	GC/MS/EI/E	1158
Sulfapyridine	GC/MS/EI	1168
Sulfaquinoxaline ME	GC/MS/EI	1452
Sulfathiazol	GC/MS/EI/E	1186
Sulfathiazol	GC/MS/EI	1474
Sulfathiocarbamid	GC/MS/EI	640
Sulfathiocarbamid	GC/MS/EI/E	1034
Sulfathiourea	GC/MS/EI	640
Sulfathiourea	GC/MS/EI/E	1034
Sulfathiourea-A (-CH ₂ NS) TFA	GC/MS/CI	1513
Sulfathiourea-A (-CH ₂ NS) TFA	GC/MS/EI	1518
Sulfathiourea-A PFP	GC/MS/CI	1639
Sulfathiourea-A PFP	GC/MS/EI	1641
Sulfisoxazole	GC/MS/EI	916
Sulforidazine	GC/MS/EI/E	404
Sulforidazine	GC/MS/EI	419
Sulfotep	GC/MS/EI	1643
Sulfotep	GC/MS/EI	1646
Sulfotepp	GC/MS/EI	1643
Sulfotepp	GC/MS/EI	1646

Sulfuric acid 2TMS	GC/MS/EI	825
Sulfuric acid bis(<i>tert</i> -butyldimethylsilyl)ester	GC/MS/EI/E	241
Sulfuric acid bis(<i>tert</i> -butyldimethylsilyl)ester	GC/MS/EI	1520
Sulfurous acid bis(<i>tert</i> -butyldimethylsilyl)ester	GC/MS/EI	830
Sulphacetamid	GC/MS/EI	514
Sulphachlorpyridazine	DI/MS/EI	1339
Sulphachlorpyridazine	DI/MS/EI/E	1356
Sulphaclomide	DI/MS/EI/E	1448
Sulphaclomide	DI/MS/EI	1461
Sulphadiazine	DI/MS/EI	1161
Sulphadiazine	DI/MS/EI/E	1162
Sulphadiazine	GC/MS/EI/E	1170
Sulphadiazine	GC/MS/EI	1171
Sulphadimethoxine	GC/MS/EI/E	1440
Sulphadimethoxine	GC/MS/EI	1441
Sulphadimethoxine	DI/MS/EI	1491
Sulphafurazole	GC/MS/EI	916
Sulphaguanidine	DI/MS/EI	1319
Sulphamerazine	GC/MS/EI/E	1231
Sulphamerazine	GC/MS/EI	1243
Sulpha-methizole	DI/MS/EI	1520
Sulphamethoxazole	GC/MS/EI	391
Sulphamethoxazole	GC/MS/EI/E	1067
Sulphamethoxydiazine	GC/MS/EI	1325
Sulphamethoxydiazine	GC/MS/EI/E	1330
Sulphamoxole	DI/MS/EI	1508
Sulphaphenazole	DI/MS/EI	915
Sulphasomidine	GC/MS/EI	1321
Sulphasomidine	GC/MS/EI/E	1325
Sulphathiazole	GC/MS/EI	1186
Sulphathiazole	GC/MS/EI/E	1474
Sulpiride	DI/MS/EI/E	406
Sulpiride	DI/MS/EI	421
Sumatriptan	GC/MS/EI/E	127
Sumatriptan	GC/MS/EI	800
Suxamethonium	GC/MS/EI/E	108
Suxamethonium	GC/MS/EI	223
Swep	GC/MS/EI	1171
Synephrine -H ₂ O 2AC	GC/MS/EI	857
T	GC/MS/EI	689
TATP	GC/MS/EI	21
TATP	GC/MS/EI	22
TATP	GC/MS/EI/E	164
TCAP	GC/MS/EI	21

TCAP	GC/MS/EI/E	22
TCAP	GC/MS/EI	164
TDE	GC/MS/EI/E	177
TDE	GC/MS/EI	623
TFMPP	GC/MS/CI	1175
TFMPP	GC/MS/EI	1383
THC	GC/MS/EI	1384
THC	GC/MS/EI	1601
THC-M (COOH) 2ME	GC/MS/EI	1630
THC TMS	GC/MS/EI	252
THC TMS	GC/MS/EI	1707
TMA	GC/MS/EI/E	58
TMA	GC/MS/EI	1149
TMA-2	GC/MS/CI	58
TMA-2	GC/MS/EI/E	1150
TMA-2	GC/MS/EI	1293
TMA-6	GC/MS/EI	1135
TMA-6	GC/MS/EI/E	1148
TMA-6	GC/MS/CI	1293
TNT	GC/MS/CI	1298
TNT	GC/MS/EI/E	1299
TNT	GC/MS/EI	1307
TNT	GC/MS/EI	1372
TX60	GC/MS/EI/E	544
TX60	GC/MS/EI	651
Tabun	GC/MS/EI	22
Tabun	GC/MS/EI/E	956
Tadalafil	GC/MS/EI	1720
Tamoxifen	GC/MS/EI/E	204
Tamoxifen	GC/MS/EI	673
Tartaric acid 4TMS	GC/MS/EI	250
Tartaric acid 4TMS	GC/MS/EI/E	1586
Tear gas	GC/MS/EI	471
Tear gas	GC/MS/EI	472
Tear gas	GC/MS/EI/E	491
Tear gas	GC/MS/EI/E	492
Temazepam	GC/MS/EI/E	1522
Temazepam	GC/MS/EI	1604
Temazepam TMS	GC/MS/EI	251
Temazepam TMS	GC/MS/EI/E	1682
Tenamfetamine	GC/MS/EI	66
Tenamfetamine	GC/MS/EI/E	739
Tenamfetamine	GC/MS/EI	747
Tenamfetamine	GC/MS/CI	750

Tenamfetamine	GC/MS/EI/E	756
Tenamfetamine	GC/MS/EI	760
Tenamfetamine	GC/MS/EI/E	971
Tenoxicam	GC/MS/EI	1107
Tenoxicam 2ME	GC/MS/EI	729
Teobromina	GC/MS/EI	1116
Teofillina	GC/MS/EI	1116
Terbufos	GC/MS/EI	85
Terbutaline 3AC	GC/MS/EI	299
Terbutaline 3AC	GC/MS/EI/E	1535
Terbutaline 4AC	GC/MS/EI/E	214
Terbutaline 4AC	GC/MS/EI	769
Terbuthylazine	GC/MS/EI	1319
Terfenadine	GC/MS/EI	1547
Terfenadine	GC/MS/EI/E	1590
Terfenadine AC	GC/MS/EI	1549
Terfenadine AC	GC/MS/EI/E	1553
Terfenadine-M	GC/MS/EI	1448
Terfenadine-M AC	GC/MS/EI	1581
Terpin hydrate	GC/MS/EI	282
Terpin hydrate	GC/MS/EI/E	774
Testosterone Decanoate	GC/MS/EI/E	634
Testosterone Decanoate	GC/MS/EI	1523
Testosterone isocaproate	GC/MS/EI	26
Testosterone isocaproate	GC/MS/EI/E	1374
Testosterone phenylpropionate	GC/MS/EI	375
Testosterone phenylpropionate	GC/MS/EI/E	1523
Testosterone phenylpropionate	GC/MS/CI	1526
Testosterone propionate	GC/MS/EI	84
Testosterone propionate	GC/MS/EI/E	828
Tetra-N-butylammonium bromide	GC/MS/EI	793
Tetra-N-butylammonium bromide	GC/MS/EI/E	1164
Tetracain	GC/MS/EI	110
Tetracain	GC/MS/EI/E	190
Tetracain	GC/MS/EI	863
Tetracaine	GC/MS/EI/E	110
Tetracaine	GC/MS/EI	190
Tetracaine	GC/MS/EI	863
1,2,3,5-Tetrachloroanisol	GC/MS/EI	1383
Tetrachloroanisol	GC/MS/EI	1383
2-(1,1,2,2-Tetrachloroethylsulfanyl)-3a,4,7,7a-tetrahydroisindole-1,3-dione	GC/MS/EI	275
2-(1,1,2,2-Tetrachloroethylsulfanyl)-3a,4,7,7a-tetrahydroisindole-1,3-dione	GC/MS/EI/E	277
1,2,3,5-Tetrachloro-4-methoxybenzene	GC/MS/EI	1383
Tetracosane	GC/MS/EI	91

Tetracycline	DI/MS/EI/E	113
Tetracycline	DI/MS/EI	1738
Tetradecanamide	GC/MS/EI	173
Tetradecanamide	GC/MS/EI/E	337
Tetradecane	GC/MS/EI/E	91
Tetradecane	GC/MS/EI	424
Tetradecanenitrile	GC/MS/EI/E	404
Tetradecanenitrile	GC/MS/EI	1016
Tetradecanoic acid	GC/MS/EI	254
Tetradecanoic acid	GC/MS/EI	256
Tetradecanoic acid ethyl ester	GC/MS/EI	364
Tetradecanoic acid ethyl ester	GC/MS/EI/E	925
Tetradecanoic acid methyl ester	GC/MS/EI/E	259
Tetradecanoic acid methyl ester	GC/MS/EI	804
Tetradecan-1-ol	GC/MS/EI	75
Tetradecan-1-ol	GC/MS/EI/E	532
Tetradecanol	GC/MS/EI/E	75
Tetradecanol	GC/MS/EI	532
1-Tetradecanolacetate	GC/MS/EI/E	291
1-Tetradecanolacetate	GC/MS/EI	642
1-Tetradecene	GC/MS/EI	10
1-Tetradecene	GC/MS/EI/E	528
Tetradec-1-ene	GC/MS/EI	10
Tetradec-1-ene	GC/MS/EI/E	528
Tetradecyltrifluoroacetate	GC/MS/EI	35
Tetradecyltrifluoroacetate	GC/MS/EI/E	528
Tetrahydrocannabivarin	GC/MS/EI	1251
Tetrahydroharman	GC/MS/EI	807
1,2,3,4-Tetrahydroharmine	GC/MS/EI	1243
Tetrahydroserpentin	GC/MS/EI	1686
1,2,3,4-Tetrahydro-1,1,6-trimethylnaphthalene	GC/MS/EI	938
1-(6-Tetralinyl)-2-diethylaminopropan-1-one	GC/MS/EI/E	425
1-(6-Tetralinyl)-2-diethylaminopropan-1-one	GC/MS/EI	451
6',7',10,11-Tetramethoxyemetan	GC/MS/EI	1194
6',7',10,11-Tetramethoxyemetan	GC/MS/EI/E	1524
β -Tetramethoxyphenethylamine AC	GC/MS/EI	1305
β -Tetramethoxyphenethylamine AC	GC/MS/EI/E	1363
1,2,3,4-Tetramethylbenzene	GC/MS/EI	597
Tetramethylbenzene	GC/MS/EI	597
3,3',5,5'-Tetramethylbenzidine	GC/MS/EI	1421
4-(1,1,3,3-Tetramethylbutyl)phenol	GC/MS/EI	732
4-(1,1,3,3-Tetramethylbutyl)phenol	GC/MS/EI	735
4-(1,1,3,3-Tetramethylbutyl)phenol	GC/MS/EI/E	748
4-(1,1,3,3-Tetramethylbutyl)phenol	GC/MS/EI/E	751

1,3,7,9-Tetramethyl-7,9-dihydro-3 <i>H</i> -purine-2,6,8-trione	GC/MS/EI	1364
Tetramethylenedisulfotetramine	GC/MS/EI/E	14
Tetramethylenedisulfotetramine	GC/MS/EI	125
1,1,6,7-Tetramethylindan	GC/MS/EI/E	937
1,1,6,7-Tetramethylindan	GC/MS/EI	1068
1,3,7,9-Tetramethyluric acid	GC/MS/EI	1364
1,8,9,10-Tetraabicyclo[5.3.0]deca-7,9-diene	GC/MS/EI/E	10
1,8,9,10-Tetraabicyclo[5.3.0]deca-7,9-diene	GC/MS/EI	513
3,5,7,8-Tetraabicyclo[4.3.0]nona-3,5,9-trien-2-one	GC/MS/EI	738
Tetrazepam	GC/MS/EI	1470
Tetrazepam-A HY I	GC/MS/EI	1275
Tetrazepam-A HY II	GC/MS/EI	1276
Tetrazepam HY	GC/MS/EI	1276
Tetrazepam-M (-NH ₃ , HO)	GC/MS/EI	1275
Tetrazepam-M (OH) AC	GC/MS/EI	1570
Tetrazepam-M (OH) AC	GC/MS/EI/E	1613
Tetrazepam-M (Oxo)	GC/MS/EI/E	1564
Tetrazepam-M (Oxo)	GC/MS/EI	1607
Thalidomide	GC/MS/EI/E	264
Thalidomide	GC/MS/EI	1480
Thalidomide ME	GC/MS/EI/E	264
Thalidomide ME	GC/MS/EI	1324
Thalidomide TMS	GC/MS/EI	1060
Thebaine	GC/MS/EI	1599
Thebaine	GC/MS/EI	17
Thein	GC/MS/EI	1213
Theobromine	GC/MS/EI	1116
Theophyllin	GC/MS/EI	1116
Theophylline	GC/MS/EI	1116
Thiamazole	GC/MS/EI	547
Thiamylal	GC/MS/EI	1155
Thieno[3,2- <i>c</i>]pyridine	GC/MS/EI	735
Thiobarbital	GC/MS/EI	922
Thiobarbitone	GC/MS/EI	922
2,2'-Thiobis-acetic acid DMBS	GC/MS/EI/E	244
2,2'-Thiobis-acetic acid DMBS	GC/MS/EI	1341
2,2'-Thiobis-acetic acid 2TMS	GC/MS/EI	245
2,2'-Thiobis-acetic acid 2TMS	GC/MS/EI/E	1469
Thiodiglycol	GC/MS/EI/E	177
Thiodiglycol	GC/MS/EI	623
Thiodiglycolsulphoxide	GC/MS/EI	263
Thioglycolic acid 2TMS	GC/MS/EI/E	825
Thioglycolic acid 2TMS	GC/MS/EI	1202
Thioglykolic acid 2DMBS	GC/MS/EI/E	825

Thioglykolic acid 2DMBS	GC/MS/EI	1498
Thioglykolic acid DMBS	GC/MS/EI/E	261
Thioglykolic acid DMBS	GC/MS/EI	863
Thioguanin	DI/MS/EI	1018
Thiopental	GC/MS/EI	922
Thiopental	GC/MS/EI	1057
Thiopental-M 3ME	GC/MS/EI	1236
Thiopental-M 3ME	GC/MS/EI/E	1631
Thiopentone	GC/MS/EI	922
Thiopentone	GC/MS/EI	1057
Thiopentone ME	GC/MS/EI/E	1241
Thiopentone ME	GC/MS/EI	1246
Thioridazine	GC/MS/EI	411
Thioridazine	GC/MS/EI/E	648
Thioridazine-M/A (-C ₈ H ₁₅ N)	GC/MS/EI/E	1437
Thioridazine-M/A (-C ₈ H ₁₅ N)	GC/MS/EI	1439
Thioridazine-M/A (-C ₈ H ₁₅ N)	GC/MS/EI	1443
Thiothixene	GC/MS/EI	533
Thiothixene	GC/MS/EI/E	1351
Thonzylamine	GC/MS/EI	123
Thonzylamine	GC/MS/EI/E	1327
Thymol	GC/MS/EI	723
Thymol	GC/MS/EI	736
Tiapride	GC/MS/EI	335
Tiapride	GC/MS/EI/E	342
Tiapride	GC/MS/EI	360
Tiapride-A (-CH ₃)	GC/MS/EI/E	335
Tiapride-A (-CH ₃)	GC/MS/EI	358
Tiapride-M (O-Desethyl)	GC/MS/EI/E	337
Tiapride-M (O-Desethyl)	GC/MS/EI	359
Tiapridex	GC/MS/EI	335
Tiapridex	GC/MS/EI	342
Tiapridex	GC/MS/EI/E	360
Ticlopidine	GC/MS/EI/E	520
Ticlopidine	GC/MS/EI	523
Ticlopidine	GC/MS/EI	637
Ticlopidine	GC/MS/EI/E	641
Ticlopidine-M/A	GC/MS/EI	638
Ticlopidine-M/A (OH, -H ₂ O)	GC/MS/EI/E	639
Ticlopidine-M/A (OH, -H ₂ O)	GC/MS/EI	1491
Ticlopidine-M (Dehydro, OCH ₃)	GC/MS/EI/E	639
Ticlopidine-M (Dehydro, OCH ₃)	GC/MS/EI	1583

Ticlopidine-M (Desthieno)	GC/MS/EI	640
Ticlopidine-M (Didehydro, sulfon)	GC/MS/EI	641
Ticlopidine-M (Didehydro, sulfon)	GC/MS/EI/E	1404
Ticlopidine-M (Dihydro)	GC/MS/EI	640
Ticlopidine-M (Dihydro)	GC/MS/EI/E	1502
Ticlopidine-M (Sulfon)	GC/MS/EI	639
Ticlopidine-M (Sulfoxide) ME	GC/MS/EI	913
Ticlopidine-M (Sulfoxide) ME	GC/MS/EI/E	1620
Tilidate	GC/MS/EI	401
Tilidate	GC/MS/EI	402
Tilidate	GC/MS/EI/E	465
Tilidate	GC/MS/EI/E	467
Tilidine	GC/MS/EI	401
Tilidine	GC/MS/EI/E	402
Tilidine	GC/MS/EI/E	465
Tilidine	GC/MS/EI	467
Tilidine-M	GC/MS/EI	182
Tilidine-M (Desmethyl) AC	GC/MS/EI/E	638
Tilidine-M (Desmethyl) AC	GC/MS/EI	647
Tilidine-M (Didesmethyl)	GC/MS/EI/E	183
Tilidine-M (Didesmethyl)	GC/MS/EI	464
Tilidine-M (Didesmethyl)	GC/MS/EI/E	465
Tilidine-M (Didesmethyl) AC	GC/MS/EI	526
Tilidine-M (Didesmethyl) AC	GC/MS/EI/E	907
Tilidine-M (Didesmethyl) OH	GC/MS/EI	297
Tilidine-M (N-Desmethyl)	GC/MS/EI	288
Tilidine-M (N-Desmethyl)	GC/MS/EI/E	464
Tinidazole	GC/MS/EI/E	1240
Tinidazole	GC/MS/EI	1444
Tizanidine	GC/MS/EI	1336
Tizanidine 2AC	GC/MS/EI	1336
Tizanidine AC	GC/MS/EI	1335
Tobramycine	DI/MS/EI	814
Tobramycine	DI/MS/EI/E	1648
β -Tocopherol	GC/MS/EI	1002
β -Tocopherol	GC/MS/EI	1740
γ -Tocopherol	GC/MS/EI	878
Tocopherol acetate	GC/MS/EI	1002
Tocopherol acetate	GC/MS/EI	1740
Tocopherol acetate	GC/MS/EI/E	1741
α -Tocopherol acetate	GC/MS/EI/E	1002
α -Tocopherol acetate	GC/MS/EI	1740
α -Tocopherol acetate	GC/MS/EI	1741
Tolbutamide 2ME	GC/MS/EI/E	376

Tolbutamide 2ME	GC/MS/EI	1345
Tolbutamide ME	GC/MS/EI	378
Tolbutamide ME	GC/MS/EI/E	974
Tolbutamide TMS	GC/MS/EI	209
Tolbutamide TMS	GC/MS/EI/E	1169
Tolcapone	GC/MS/EI	596
Tolcapone	GC/MS/CI	1531
Tolperisone	GC/MS/EI	405
Tolperisone	GC/MS/EI/E	418
Tolperisone	GC/MS/EI/E	593
Toluene	GC/MS/EI	374
Tolycaine	GC/MS/EI/E	339
Tolycaine	GC/MS/EI	360
Tolyloxypropionic acid TMS	GC/MS/EI	1463
Tolyloxypropionic methylester	GC/MS/EI	728
Topiramate-A (-SO ₂ NH)	GC/MS/CI	32
Topiramate-A (-SO ₂ NH)	GC/MS/EI	1251
Topiramate	GC/MS/EI	33
Topiramate	GC/MS/CI	1498
Torasemid	DI/MS/EI	1133
Toxic hydrolysis product of Chin.V-gas	GC/MS/EI	650
Toxic hydrolysis product of Chin.V-gas	GC/MS/EI/E	721
Toxic hydrolysis product of Russian V-gas (VR)	GC/MS/EI	650
Toxic hydrolysis product of VX	GC/MS/EI/E	549
Toxic hydrolysis product of VX	GC/MS/EI	874
Toxic side product of VX	GC/MS/EI/E	549
Toxic side product of VX	GC/MS/EI	663
Tramadol	GC/MS/EI/E	106
Tramadol	GC/MS/EI	147
Tramadol	GC/MS/EI	172
Tramadol	GC/MS/EI/E	1495
Tramadol-A	GC/MS/EI	1174
Tramadol-A	GC/MS/EI	1176
Tramadol AC	GC/MS/EI/E	136
Tramadol AC	GC/MS/EI	1172
Tramadol-A (-H ₂ O)	GC/MS/EI/E	98
Tramadol-A (-H ₂ O)	GC/MS/EI	107
Tramadol-A (-H ₂ O)	GC/MS/EI	167
Tramadol-A (-H ₂ O)	GC/MS/EI/E	168
Tramadol-A (O-desmethyl, -H ₂ O)	GC/MS/EI/E	98
Tramadol-A (O-desmethyl, -H ₂ O)	GC/MS/EI	165
Tramadol-M/A (nor, -H ₂ O) AC	GC/MS/EI/E	1235

Tramadol-M/A (nor, -H ₂ O) AC	GC/MS/EI	1239
Tramadol-M/A (nor, -H ₂ O) AC	GC/MS/EI	1528
Tramadol-M/A (nor, -H ₂ O) AC	GC/MS/EI/E	1530
Tramadol-M (Didesmethyl) 2AC	GC/MS/EI	1641
Tramadol-M (HO-) 2 AC	GC/MS/EI/E	155
Tramadol-M (HO-) 2 AC	GC/MS/EI	1168
Tramadol-M (N-Desmethyl) AC	GC/MS/EI	733
Tramadol-M (O-Desmethyl)	GC/MS/EI/E	103
Tramadol-M (O-Desmethyl)	GC/MS/EI/E	145
Tramadol-M (O-Desmethyl)	GC/MS/EI	182
Tramadol-M (O-Desmethyl)	GC/MS/EI	1451
Tramadol-M (O-Desmethyl) 2AC	GC/MS/EI	154
Tramadol-M (O-Desmethyl) 2AC	GC/MS/EI/E	174
Tramadol-M (OH)	GC/MS/EI	148
Tramadol-M (OH)	GC/MS/EI/E	1545
Tramadol TMS	GC/MS/EI/E	154
Tramadol TMS	GC/MS/EI	1667
Trandolapril-A (-H ₂ O)	GC/MS/CI	1494
Trandolapril-A (-H ₂ O)	GC/MS/EI	1626
Trandolapril-A (-H ₂ O)	GC/MS/EI/E	1734
Tranexamic acid	GC/MS/EI	1
Tranexamic acid	GC/MS/EI/E	12
Tranexamic acid AC	GC/MS/EI/E	2
Tranexamic acid AC	GC/MS/EI	275
Tranexamic acid AC 2ME	GC/MS/EI	43
Tranexamic acid AC 2ME	GC/MS/EI/E	357
Tranexamic acid AC ME	GC/MS/EI/E	176
Tranexamic acid AC ME	GC/MS/EI	1140
Tranexamic acid 2ME	GC/MS/EI	58
Tranexamic acid 2ME	GC/MS/EI/E	1161
Tranexamic acid 3ME	GC/MS/EI	138
Tranexamic acid 3ME	GC/MS/EI/E	1230
Tranexamic acid ME	GC/MS/EI/E	1
Tranexamic acid ME	GC/MS/EI	11
Tranexamic acid N-TFA, 2ME	GC/MS/EI/E	279
Tranexamic acid N-TFA, 2ME	GC/MS/EI	1355
Tranexamic acid N-TFA,O-ME	GC/MS/EI/E	279
Tranexamic acid N-TFA,O-ME	GC/MS/EI	1282
Tranexamic acid OTMS 2ME	GC/MS/EI/E	138
Tranexamic acid OTMS 2ME	GC/MS/EI	1224
Tranexamic acid PFP	GC/MS/EI/E	1154
Tranexamic acid PFP	GC/MS/EI	1478
Tranexamic acid PFP 2ME	GC/MS/EI/E	1179

Tranexamic acid PFP 2ME	GC/MS/EI	1524
Tranexamic acid TFA	GC/MS/EI	1154
Tranexamic acid TFA	GC/MS/EI/E	1273
Tranexamic acid 2TFA ME	GC/MS/EI/E	279
Tranexamic acid 2TFA ME	GC/MS/EI	1355
Tranexamic acid 2TMS	GC/MS/EI/E	462
Tranexamic acid 2TMS	GC/MS/EI	1568
Tranexamic acid 3TMS	GC/MS/EI	1064
Tranexamic acid 3TMS	GC/MS/EI/E	1070
Tranexamic acid TMS	GC/MS/EI/E	2
Tranexamic acid TMS	GC/MS/EI	262
Tranexamic acid 2TMS ME	GC/MS/EI/E	1064
Tranexamic acid 2TMS ME	GC/MS/EI	1082
Trapidil	GC/MS/EI	1079
Trapidil-M	GC/MS/EI	846
Trapidil-M AC	GC/MS/EI/E	847
Trapidil-M AC	GC/MS/EI	1186
Trapidil-M (-C ₂ H ₅)	GC/MS/EI	1087
Trazodone-M BUT	GC/MS/EI	1005
Trazodone-M DMBS	GC/MS/EI/E	1465
Trazodone-M DMBS	GC/MS/EI	1621
Trazodone-M PROP	GC/MS/EI	1004
Trazodone-M PROP	GC/MS/EI	1011
Trenbolone acetate	GC/MS/EI	1464
Trenbolone acetate	GC/MS/EI/E	1470
Triacetone triperoxide	GC/MS/EI	21
Triacetone triperoxide	GC/MS/EI/E	22
Triacetone triperoxide	GC/MS/EI	164
Triacontane	GC/MS/EI	87
Triacontane	GC/MS/EI/E	423
Triadimefon	GC/MS/EI/E	83
Triadimefon	GC/MS/EI	1301
Triaziquone	GC/MS/EI	1382
2,3,5-Triaziridin-1-ylcyclohexa-2,5-diene-1,4-dione	GC/MS/EI	1382
Triazolam	GC/MS/EI	1631
Triazothion	GC/MS/EI/E	699
Triazothion	GC/MS/EI	948
Tribenzylamine	GC/MS/EI/E	383
Tribenzylamine	GC/MS/EI	1302
Tribromoanisol	GC/MS/EI	1679
1,3,5-Tribromo-2-methoxy-benzene	GC/MS/EI	1679
Tributylamine	GC/MS/EI	792
Tributylamine	GC/MS/EI/E	803
Tributylphosphate	GC/MS/EI/E	420

Tributylphosphate	GC/MS/EI	421
Tributylphosphate	GC/MS/EI	906
Tributylphosphate	GC/MS/EI/E	908
1,3,5-Trichloranisole	GC/MS/EI	1216
Trichloranisole	GC/MS/EI	1216
2,2,2-Trichlorethanol	GC/MS/EI/E	265
2,2,2-Trichlorethanol	GC/MS/EI	611
Trichlorfon	GC/MS/EI/E	507
Trichlorfon	GC/MS/EI	829
2,2,2-Trichloro-1-dimethoxyphosphoryl-ethanol	GC/MS/EI/E	507
2,2,2-Trichloro-1-dimethoxyphosphoryl-ethanol	GC/MS/EI	829
2,2,2-Trichloroethane-1,1-diol	GC/MS/EI	8
2,2,2-Trichloroethane-1,1-diol	GC/MS/EI	283
2,2,2-Trichloroethane-1,1-diol	GC/MS/EI/E	526
2,2,2-Trichloroethane-1,1-diol	GC/MS/EI/E	586
1,3,5-Trichloro-methoxybenzene	GC/MS/EI	1216
Trichloromethylbenzene	GC/MS/EI/E	932
Trichloromethylbenzene	GC/MS/EI	1206
2-(Trichloromethylsulfanyl)-3a,4,7,7a-tetrahydroisoindole-1,3-dione	GC/MS/EI	276
2-(Trichloromethylsulfanyl)-3a,4,7,7a-tetrahydroisoindole-1,3-dione	GC/MS/EI/E	916
Trichlorphon	GC/MS/EI	507
Trichlorphon	GC/MS/EI/E	829
Triclosan	GC/MS/EI	1571
Triclosan AC	GC/MS/EI	1571
Triclosan AC	GC/MS/EI/E	1587
Tricosane	GC/MS/EI	91
Tridecane	GC/MS/EI	85
Triethanolamine	GC/MS/EI/E	585
Triethanolamine	GC/MS/EI	610
Triethylphosphate	GC/MS/EI	911
Triethylphosphate	GC/MS/EI/E	1143
Trifluoperazine	GC/MS/EI	25
Trifluoperazine	GC/MS/EI/E	1731
2,2,2-Trifluoro-N-methyl-N-trimethylsilyl-acetamide	GC/MS/EI	254
2,2,2-Trifluoro-N-methyl-N-trimethylsilyl-acetamide	GC/MS/EI/E	711
2-[4-[3-[2-(Trifluoromethyl)phenothiazin-10-yl]propyl]-1,4-diazepan-1-yl]ethanol	GC/MS/EI	1017
2-[4-[3-[2-(Trifluoromethyl)phenothiazin-10-yl]propyl]-1,4-diazepan-1-yl]ethanol	GC/MS/EI/E	1553
2-{4-[3-(2-Trifluoromethylphenothiazin-10-yl)propyl]piperazine-1-yl}ethanol	GC/MS/EI/E	1548
2-{4-[3-(2-Trifluoromethylphenothiazin-10-yl)propyl]piperazine-1-yl}ethanol	GC/MS/EI	1741
1-(3-Trifluoromethylphenyl)-2-(N,N-dimethylamino)propan-1-one	GC/MS/EI/E	198
1-(3-Trifluoromethylphenyl)-2-(N,N-dimethylamino)propan-1-one	GC/MS/EI	811
1-(3-Trifluoromethylphenyl)-2-(N-methyl-N- <i>tert</i> -butylamino)propan-1-one	GC/MS/EI/E	121
1-(3-Trifluoromethylphenyl)-2-(N-methyl-N- <i>tert</i> -butylamino)propan-1-one	GC/MS/EI	814
1-(3-Trifluoromethylphenyl)-2-methylamino-propan-1-one	GC/MS/EI/E	92

1-(3-Trifluoromethylphenyl)-2-methylamino-propan-1-one	GC/MS/EI	811
1-(3-Trifluoromethylphenyl)-2-methylamino-propan-1-one TFA	GC/MS/EI	898
1-(3-Trifluoromethylphenyl)-2-methylamino-propan-1-one TFA	GC/MS/EI/E	1061
1-(3-Trifluoromethylphenyl)-piperazine	GC/MS/CI	1175
1-(3-Trifluoromethylphenyl)-piperazine	GC/MS/EI	1383
1-(3-Trifluoromethylphenyl)-2- <i>tert</i> -butylamino-propan-1-one	GC/MS/EI/E	46
1-(3-Trifluoromethylphenyl)-2- <i>tert</i> -butylamino-propan-1-one	GC/MS/EI	814
1-(3-Trifluoromethylphenyl)-2- <i>tert</i> -butylamino-propan-1-one TFA	GC/MS/EI/E	82
1-(3-Trifluoromethylphenyl)-2- <i>tert</i> -butylamino-propan-1-one TFA	GC/MS/EI	781
2-[4-[3-[2-(Trifluoromethyl)thioxanthen-9-ylidene]propyl]piperazin-1-yl]ethanol	GC/MS/EI/E	795
2-[4-[3-[2-(Trifluoromethyl)thioxanthen-9-ylidene]propyl]piperazin-1-yl]ethanol	GC/MS/EI	809
Trifluperidol	GC/MS/EI/E	1522
Trifluperidol	GC/MS/EI	1526
Triflupromazine	GC/MS/EI/E	114
Triflupromazine	GC/MS/EI	334
2,4,5-Trihydroxybenzylalcohol	GC/MS/EI	1229
Triiodomethane	GC/MS/EI	1508
Trimeprazine	GC/MS/EI	150
Trimeprazine	GC/MS/EI/E	1598
Trimeprazine-M (HO) AC	GC/MS/EI/E	156
Trimeprazine-M (HO) AC	GC/MS/EI	1693
Trimeprimin	GC/MS/EI/E	145
Trimeprimin	GC/MS/EI	146
Trimeprimin	GC/MS/EI	1457
Trimeprimin	GC/MS/EI/E	1592
Trimeproprimin	GC/MS/EI	145
Trimeproprimin	GC/MS/EI	146
Trimeproprimin	GC/MS/EI/E	1457
Trimeproprimin	GC/MS/EI/E	1592
Trimethoprim	GC/MS/EI	1577
Trimethoprim	GC/MS/EI	1578
Trimethoprim 2AC	GC/MS/EI	1709
Trimethoprim 2AC	GC/MS/EI	1710
Trimethoprim AC	GC/MS/EI	1662
Trimethoprim AC I	GC/MS/EI	1662
Trimethoprim AC II	GC/MS/EI	1663
Trimethoprim-M (³ O-desmethyl)	GC/MS/EI	1491
Trimethoprim-M (⁴ O-desmethyl)	GC/MS/EI	1535
Trimethoprim-M (³ O-desmethyl) AC	GC/MS/EI	1610
Trimethoprim-M (⁴ O-desmethyl) AC	GC/MS/EI/E	1536
Trimethoprim-M (⁴ O-desmethyl) AC	GC/MS/EI	1638
3,4,5-Trimethoxy- α -ethylphenethylamine	GC/MS/EI/E	158
3,4,5-Trimethoxy- α -ethylphenethylamine	GC/MS/EI	1153

2,4,5-Trimethoxy- α -methylphenethylamine	GC/MS/CI	58
2,4,5-Trimethoxy- α -methylphenethylamine	GC/MS/EI/E	1150
2,4,5-Trimethoxy- α -methylphenethylamine	GC/MS/EI	1293
2,4,6-Trimethoxy- α -methylphenethylamine	GC/MS/CI	1135
2,4,6-Trimethoxy- α -methylphenethylamine	GC/MS/EI/E	1148
2,4,6-Trimethoxy- α -methylphenethylamine	GC/MS/EI	1293
2,4,5-Trimethoxyamfetamin PFO	GC/MS/EI/E	1128
2,4,5-Trimethoxyamfetamin PFO	GC/MS/EI	1140
Trimethoxyamfetamine	GC/MS/EI	58
Trimethoxyamfetamine	GC/MS/EI/E	1149
2,4,5-Trimethoxyamphetamine	GC/MS/EI	58
2,4,5-Trimethoxyamphetamine	GC/MS/CI	1150
2,4,5-Trimethoxyamphetamine	GC/MS/EI/E	1293
2,4,6-Trimethoxyamphetamine	GC/MS/CI	1135
2,4,6-Trimethoxyamphetamine	GC/MS/EI	1148
2,4,6-Trimethoxyamphetamine	GC/MS/EI/E	1293
3,4,5-Trimethoxyamphetamine	GC/MS/EI	58
3,4,5-Trimethoxyamphetamine	GC/MS/EI/E	1149
Trimethoxyamphetamine	GC/MS/EI	58
Trimethoxyamphetamine	GC/MS/EI/E	1149
2,4,5-Trimethoxyamphetamine AC	GC/MS/EI	1279
2,4,5-Trimethoxyamphetamine AC	GC/MS/EI/E	1509
2,4,6-Trimethoxyamphetamine AC	GC/MS/EI/E	1131
2,4,6-Trimethoxyamphetamine AC	GC/MS/EI	1295
2,4,6-Trimethoxyamphetamine PFO	GC/MS/EI/E	1130
2,4,6-Trimethoxyamphetamine PFO	GC/MS/EI	1141
2,4,5-Trimethoxyamphetamine TFA	GC/MS/EI/E	1128
2,4,5-Trimethoxyamphetamine TFA	GC/MS/EI	1642
2,4,6-Trimethoxyamphetamine 2TFA	GC/MS/EI	1539
2,4,6-Trimethoxyamphetamine 2TFA	GC/MS/EI/E	1543
2,4,6-Trimethoxyamphetamine TFA	GC/MS/EI	1127
2,4,6-Trimethoxyamphetamine TFA	GC/MS/EI/E	1142
2,4,6-Trimethoxyamphetamine TMS	GC/MS/EI	576
2,4,6-Trimethoxyamphetamine TMS	GC/MS/EI/E	583
2,3,4-Trimethoxybenzaldehyde	GC/MS/EI	1221
2,4,5-Trimethoxybenzaldehyde	GC/MS/EI	1223
2,4,6-Trimethoxybenzaldehyde	GC/MS/EI	1221
3,4,5-Trimethoxybenzaldehyde	GC/MS/EI	1223
3,4,5-Trimethoxybenzaldehyde	GC/MS/CI	1224
2,3,4-Trimethoxybenzaldehydeoxime	GC/MS/EI	1115
2,4,5-Trimethoxybenzaldoxime	GC/MS/EI	1308
2,4,6-Trimethoxybenzaldoxime	GC/MS/EI	1115
3,4,5-Trimethoxy-benzenemethanol	GC/MS/EI	1228
3,4,5-Trimethoxybenzoic acid DMBS	GC/MS/EI	1517

3,4,5-Trimethoxybenzoic acid DMBS	GC/MS/EI/E	1521
3,4,5-Trimethoxybenzoic acid TMS	GC/MS/EI	1517
3,4,5-Trimethoxybenzoic acid TMS	GC/MS/EI	1518
1,2,3-Trimethoxybenzonitrile	GC/MS/EI	1205
1-3,4,5-Trimethoxybenzonitrile	GC/MS/EI	1206
3,4,5-Trimethoxybenzoyl-ecgoninemethylester	GC/MS/EI	284
3,4,5-Trimethoxybenzoyl-ecgoninemethylester	GC/MS/EI/E	1136
3,4,5-Trimethoxybenzoyl-ecgoninemethylester	GC/MS/EI	1216
3,4,5-Trimethoxybenzoyl-ecgoninemethylester	GC/MS/EI/E	1310
2,3,4-Trimethoxybenzylalcohol	GC/MS/EI	1229
2,4,5-Trimethoxy- β -ethyl- β -nitrostyrene	GC/MS/EI	1511
3,4,5-Trimethoxy- β -ethyl- β -nitrostyrene	GC/MS/EI	1509
3,4,5-Trimethoxy- β -methyl- β -nitrostyrene	GC/MS/EI	1467
3,4,5-Trimethoxy- β -methyl- β -nitrostyrene	GC/MS/EI	1510
3,4,5-Trimethoxy- β -methyl- β -nitrostyrene	GC/MS/EI	1511
2,4,5-Trimethoxymethamphetamine	GC/MS/EI	135
2,4,5-Trimethoxymethamphetamine	GC/MS/CI	1140
2,4,5-Trimethoxymethamphetamine	GC/MS/EI/E	1149
2,4,6-Trimethoxymethamphetamine	GC/MS/EI	136
2,4,6-Trimethoxymethamphetamine	GC/MS/EI/E	1149
3,4,5-Trimethoxyphenethylchloride	GC/MS/EI	1135
3,4,5-Trimethoxyphenethylchloride	GC/MS/CI	1219
3,4,5-Trimethoxyphenol	GC/MS/EI	1039
1-(3,4,5-Trimethoxyphenyl)-2-aminopropan-1-one	GC/MS/EI/E	60
1-(3,4,5-Trimethoxyphenyl)-2-aminopropan-1-one	GC/MS/EI	1217
1-(3,4,5-Trimethoxyphenyl)-2-aminopropan-1-one TFA	GC/MS/EI/E	1215
1-(3,4,5-Trimethoxyphenyl)-2-aminopropan-1-one TFA	GC/MS/EI	1222
1-(3,4,5-Trimethoxyphenyl)butan-2-amine	GC/MS/EI/E	158
1-(3,4,5-Trimethoxyphenyl)butan-2-amine	GC/MS/EI	1153
2-(3,4,5-Trimethoxyphenyl)ethanamine	GC/MS/EI/E	1138
2-(3,4,5-Trimethoxyphenyl)ethanamine	GC/MS/EI	1140
2-(3,4,5-Trimethoxyphenyl)ethanamine	GC/MS/CI	1304
3,4,5-Trimethoxyphenylethyl-morpholine	GC/MS/CI	446
3,4,5-Trimethoxyphenylethyl-morpholine	GC/MS/EI	448
3,4,5-Trimethoxyphenylethyl-morpholine	GC/MS/EI/E	460
2-(3,4,5-Trimethoxyphenyl)-2-hydroxy-nitroethane	GC/MS/EI	1040
5-[(3,4,5-Trimethoxyphenyl)methyl]pyrimidine-2,4-diamine	GC/MS/EI	1577
5-[(3,4,5-Trimethoxyphenyl)methyl]pyrimidine-2,4-diamine	GC/MS/EI	1578
1-(3,4,5-Trimethoxyphenyl)-2-nitrobut-1-ene	GC/MS/EI	1509
2-(2,4,5-Trimethoxyphenyl)-nitroethane	GC/MS/EI	1213
1-(3,4,5-Trimethoxyphenyl)-2-nitroethene	GC/MS/EI	1415
1-(3,4,5-Trimethoxyphenyl)-2-nitropropane	GC/MS/EI	1283
1-(3,4,5-Trimethoxyphenyl) -1-nitroprop-1-en	GC/MS/EI	1345
1-(2,4,5-Trimethoxyphenyl)-2-nitroprop-1-ene	GC/MS/EI	1467

1-(2,4,6-Trimethoxyphenyl)-2-nitroprop-1-ene	GC/MS/CI	1224
1-(2,4,6-Trimethoxyphenyl)-2-nitroprop-1-ene	GC/MS/EI	1266
1-(3,4,5-Trimethoxyphenyl)-2-nitroprop-1-ene	GC/MS/EI	1467
1-(3,4,5-Trimethoxyphenyl)-2-nitroprop-1-ene I	GC/MS/EI	1510
1-(3,4,5-Trimethoxyphenyl)-2-nitroprop-1-ene II	GC/MS/EI	1511
1-(3,4,5-Trimethoxyphenyl)propan-2-one oxime	GC/MS/EI	1415
1-(3,4,5-Trimethoxyphenyl)-propan-2-on-oxime TFA	GC/MS/EI	1416
1-(3,4,5-Trimethoxyphenyl)-propan-2-on-oxime TFA	GC/MS/EI/E	1475
1-(3,4,5-Trimethoxy-phenyl)propan-2-ylazan	GC/MS/EI/E	58
1-(3,4,5-Trimethoxy-phenyl)propan-2-ylazan	GC/MS/EI	1149
1,2,3-Trimethoxy-5(1-propenyl)-benzene	GC/MS/EI	1280
1,3,7-Trimethyl-3,7-dihydro-8-methoxy-2 <i>H</i> -purine-2,6-(1 <i>H</i>)-dione	GC/MS/EI	1362
4,11,11-Trimethyl-8-methylenebicyclo[7.2.0]undec-4-ene	GC/MS/EI/E	13
4,11,11-Trimethyl-8-methylenebicyclo[7.2.0]undec-4-ene	GC/MS/EI	1178
1,7,7-Trimethylnorbornan-2-ol	GC/MS/EI/E	399
1,7,7-Trimethylnorbornan-2-ol	GC/MS/EI	524
1,7,7-Trimethylnorbornan-2-one	GC/MS/EI	397
1,8,8-Trimethyl-7-oxabicyclo[2.2.2]octane	GC/MS/EI	22
1-(2,4,6-Trimethylphenyl)-3-(4-morpholinyl)propan-1-one	GC/MS/EI/E	438
1-(2,4,6-Trimethylphenyl)-3-(4-morpholinyl)propan-1-one	GC/MS/EI	441
1-(2,4,6-Trimethylphenyl)-3-(4-morpholinyl)propan-1-one	GC/MS/CI	1490
Trimethyl-phosphate	GC/MS/EI/E	520
Trimethyl-phosphate	GC/MS/EI	777
1,3,7-Trimethylpurine-2,6-dione	GC/MS/EI	1213
2,4,6-Trimethyl-pyridine	GC/MS/EI	621
1,1,6-Trimethyltetraline	GC/MS/EI	938
2,4,6-Trimethyl-2,4,6-triphenyl-cyclotrisiloxane	GC/MS/EI	1633
1,3,7-Trimethylxanthine	GC/MS/EI	1213
Trimipramin	GC/MS/EI/E	145
Trimipramin	GC/MS/EI	146
Trimipramin	GC/MS/EI/E	1457
Trimipramin	GC/MS/EI	1592
Trimipramine	GC/MS/EI/E	145
Trimipramine	GC/MS/EI	146
Trimipramine	GC/MS/EI	1457
Trimipramine	GC/MS/EI/E	1592
Trimipramine-M (- $(\text{CH}_3)_2\text{N}$, H_2 , Oxo)	GC/MS/EI	1212
Trimipramine-M (Desmethyl, 2HO) 3AC	GC/MS/EI	1647
Trimipramine-M (Desmethyl, 2HO) 3AC	GC/MS/EI/E	1651
Trimipramine-M (Didesmethyl) AC	GC/MS/EI	1284
Trimipramine-M (Didesmethyl) AC	GC/MS/EI/E	1619
Trimipramine-M (Didesmethyl, -HO) 2AC	GC/MS/EI	1504
Trimipramine-M (Didesmethyl, -HO) 2AC	GC/MS/EI/E	1507
Trimipramine-M (Didesmethyl, -HO) 2AC	GC/MS/EI/E	1510

Trimipramine-M (Didesmethyl, -HO) 2AC	GC/MS/EI	1511
Trimipramine-M (Didesmethyl, 2OH) 3AC	GC/MS/EI/E	1649
Trimipramine-M (Didesmethyl, 2OH) 3AC	GC/MS/EI	1738
Trimipramine-M (N-Desmethyl, OH, -H ₂ O) AC	GC/MS/EI/E	1266
Trimipramine-M (N-Desmethyl, OH, -H ₂ O) AC	GC/MS/EI	1269
Trimipramine-M (N-Desmethyl, OH, -H ₂ O) AC	GC/MS/EI/E	1277
Trimipramine-M (N-Desmethyl, OH, -H ₂ O) AC	GC/MS/EI	1297
Trimipramine-M (Nor)	GC/MS/EI	1281
Trimipramine-M (Nor)	GC/MS/EI/E	1548
Trimipramine-M (Nor) AC	GC/MS/EI	1284
Trimipramine-M (Nor) AC	GC/MS/EI	1297
Trimipramine-M (Nor) AC	GC/MS/EI/E	1403
Trimipramine-M (Nor) AC	GC/MS/EI/E	1644
Trimipramine-M (Nor, 2OH) 2AC	GC/MS/EI	1554
Trimipramine-M (Nor, 2OH) 2AC	GC/MS/EI/E	1559
Trimipramine-M (Nor, 2OH) 3AC	GC/MS/EI/E	1647
Trimipramine-M (Nor, 2OH) 3AC	GC/MS/EI	1651
Trimipramine-M (Nor-, OH, -H ₂ O) I	GC/MS/EI/E	1265
Trimipramine-M (Nor-, OH, -H ₂ O) I	GC/MS/EI	1542
Trimipramine-M (OH)	GC/MS/EI/E	147
Trimipramine-M (OH)	GC/MS/EI	156
Trimipramine-M (OH)	GC/MS/EI	1624
Trimipramine-M (OH) AC	GC/MS/EI/E	147
Trimipramine-M (OH) AC	GC/MS/EI	1500
Trimipramine-M (OH) AC	GC/MS/EI	1687
Trimipramine-M (2OH) 2AC I	GC/MS/EI/E	1595
Trimipramine-M (2OH) 2AC I	GC/MS/EI	1596
Trimipramine-M (2OH) 2AC I	GC/MS/EI/E	1732
Trimipramine-M (2OH) 2AC I	GC/MS/EI	1733
Trimipramine-M (2OH) 2AC II	GC/MS/EI	151
Trimipramine-M (2OH) 2AC II	GC/MS/EI/E	156
Trimipramine-M (2OH) 2AC II	GC/MS/EI	1700
Trimipramine-M (Ring OH,-H ₂ O) I	GC/MS/EI	144
Trimipramine-M (bis Nor, OH, -H ₂ O) AC	GC/MS/EI/E	1266
Trimipramine-M (bis Nor, OH, -H ₂ O) AC	GC/MS/EI	1276
Trimipramine-M (desalkyl, OH)	GC/MS/EI	1306
Trimipramine-M (nor OH) 2AC	GC/MS/EI	1504
Trimipramine-M (nor OH) 2AC	GC/MS/EI	1507
Trimipramine-M (nor OH) 2AC	GC/MS/EI/E	1510
Trimipramine-M (nor OH) 2AC	GC/MS/EI/E	1511
Trimipramine-M (nor OH) AC	GC/MS/EI/E	1363
Trimipramine-M (nor OH) AC	GC/MS/EI	1367

Trimorpholinophosphine oxide	GC/MS/EI/E	342
Trimorpholinophosphine oxide	GC/MS/EI	1613
1,3,5-Trinitrotoluene	GC/MS/EI	1298
1,3,5-Trinitrotoluene	GC/MS/EI/E	1299
1,3,5-Trinitrotoluene	GC/MS/EI	1307
1,3,5-Trinitrotoluene	GC/MS/CI	1372
1,3,5-Triphenyl-cyclohexane	GC/MS/EI/E	387
1,3,5-Triphenyl-cyclohexane	GC/MS/EI	1277
Triphenylmethane	GC/MS/EI	1435
Triphenylmethanol	GC/MS/EI	485
Tripolidine	GC/MS/EI/E	1281
Tripolidine	GC/MS/EI	1542
Tris(2-Chloroethyl)amine	GC/MS/EI/E	900
Tris(2-Chloroethyl)amine	GC/MS/EI	930
Tris-Phenethylamine	GC/MS/EI	486
Trisalicylate	GC/MS/EI	1420
Trisaliclyde	GC/MS/EI	1420
Tris(2-chloroethyl)amine	GC/MS/EI	900
Tris(2-chloroethyl)amine	GC/MS/EI/E	930
Tris(<i>tert</i> -butyldimethylsilyloxyethyl)amine	GC/MS/EI/E	1683
Tris(<i>tert</i> -butyldimethylsilyloxyethyl)amine	GC/MS/EI	1685
Tris-(<i>tert</i> -butyldimethylsilyl)phosphate	GC/MS/EI	1716
Tris-(<i>tert</i> -butyldimethylsilyl)phosphate	GC/MS/EI/E	1717
Trofosfamid	GC/MS/EI/E	1528
Trofosfamid	GC/MS/EI	1540
Tropacocaine	GC/MS/EI/E	631
Tropacocaine	GC/MS/EI	1436
Tropin	GC/MS/EI	283
Tropin AC	GC/MS/EI	631
Tropin AC	GC/MS/EI/E	1147
Tropinone	GC/MS/EI	282
Tropinone	GC/MS/EI/E	400
Tropisetron	GC/MS/CI	631
Tropisetron	GC/MS/EI	635
Truxillic acid 2TMS	GC/MS/EI/E	1257
Truxillic acid 2TMS	GC/MS/EI	1266
Truxinic acid 2TMS	GC/MS/EI/E	1257
Truxinic acid 2TMS	GC/MS/EI	1268
Truxinic acid TMS	GC/MS/EI	1171
Truxinic acid TMS	GC/MS/EI/E	1269
Tryptamine	GC/MS/EI	689
Tryptamine 2AC	GC/MS/EI	803
Tryptamine 2AC	GC/MS/EI/E	1436
Tryptamine AC	GC/MS/EI/E	803

Tryptamine AC	GC/MS/EI	1248
Tryptophane iso-butylester N-iBCF	GC/MS/EI/E	687
Tryptophane iso-butylester N-iBCF	GC/MS/EI	1429
Tyramine	GC/MS/EI	4
Tyramine	GC/MS/EI/E	503
Tyramine	GC/MS/EI/E	752
Tyramine	GC/MS/EI	759
Tyramine 2AC	GC/MS/EI/E	599
Tyramine 2AC	GC/MS/EI	607
Tyramine 2AC	GC/MS/EI	977
Tyramine 2AC	GC/MS/EI/E	1349
Tyramine AC	GC/MS/EI	599
Tyramine AC	GC/MS/EI/E	614
Tyramine O-TMS	GC/MS/EI	1115
Tyramine O-TMS	GC/MS/EI/E	1132
Tyrosamin	GC/MS/EI	4
Tyrosamin	GC/MS/EI/E	503
Tyrosamin	GC/MS/EI	752
Tyrosamin	GC/MS/EI/E	759
Tyrosamine	GC/MS/EI	4
Tyrosamine	GC/MS/EI	503
Tyrosamine	GC/MS/EI/E	752
Tyrosamine	GC/MS/EI/E	759
Tyrosine iso-butylester	GC/MS/EI/E	983
Tyrosine iso-butylester	GC/MS/EI	1404
Tyrosine iso-butylester N-iBCF	GC/MS/EI	983
Tyrosine iso-butylester N-iBCF	GC/MS/EI/E	1344
Undecane	GC/MS/EI	88
Undecane	GC/MS/EI/E	920
Urea	GC/MS/EI	40
Urea AC	GC/MS/EI/E	38
Urea AC	GC/MS/EI	175
Urea AC	GC/MS/EI	461
Urea 2TMS	GC/MS/EI	829
Urea 2TMS	GC/MS/EI/E	1182
Urotropine	GC/MS/EI	775
Urotropine	GC/MS/EI	776
V12	GC/MS/EI/E	320
V12	GC/MS/EI	437
V-Gas Russian	GC/MS/EI/E	321
V-Gas Russian	GC/MS/EI	438
V-Gas acid TBDMS ester (Chinese or Russian)	GC/MS/EI/E	322
V-Gas acid TBDMS ester (Chinese or Russian)	GC/MS/EI	612
VR	GC/MS/EI/E	321

VR	GC/MS/EI	438
VR-gas hydrolysis product ME	GC/MS/EI/E	526
VR-gas hydrolysis product ME	GC/MS/EI/E	527
VR-gas hydrolysis product ME	GC/MS/EI	634
VR-gas hydrolysis product ME	GC/MS/EI	753
VR hydrolysis product	GC/MS/EI	311
VR hydrolysis product	GC/MS/EI/E	348
VR hydrolysis product TBDMS	GC/MS/EI/E	889
VR hydrolysis product TBDMS	GC/MS/EI	900
VX	GC/MS/EI	544
VX	GC/MS/EI/E	651
VX-A	GC/MS/EI	542
VX-A	GC/MS/EI/E	562
VX and VR hydrolysis product ME	GC/MS/EI	392
VX artifact	GC/MS/EI	544
VX artifact	GC/MS/EI/E	651
VX hydrolysis product	GC/MS/EI/E	542
VX hydrolysis product	GC/MS/EI	563
VX hydrolysis product ME	GC/MS/EI/E	275
VX hydrolysis product ME	GC/MS/EI	520
VX hydrolysis product ME	GC/MS/EI	526
VX hydrolysis product ME	GC/MS/EI/E	628
VX hydrolysis product ME	GC/MS/EI	898
VX hydrolysis product TBDMS	GC/MS/EI	542
VX hydrolysis product TBDMS	GC/MS/EI/E	565
VX side product	GC/MS/EI/E	276
VX side product	GC/MS/EI	1030
VX side product and artefact	GC/MS/EI	276
Valdecoxib	GC/MS/EI	1632
Valdecoxib AC	GC/MS/EI	32
Valdecoxib 2ME	GC/MS/EI	30
Valdecoxib ME	GC/MS/EI	1656
Valerophenone TMS	GC/MS/EI	247
Valerophenone TMS	GC/MS/EI/E	1394
Valium	GC/MS/EI	1478
Valium	GC/MS/EI	1561
Valproic acid	GC/MS/EI/E	235
Valproic acid	GC/MS/EI	558
Valsartane	DI/MS/EI	1103
Valsartane	DI/MS/EI/E	1722
Valsartane 2ME	GC/MS/EI/E	1712
Valsartane 2ME	GC/MS/EI	1713
Vanillin	GC/MS/EI	879
Vanillin AC	GC/MS/EI/E	889

Vanillin AC	GC/MS/EI	1212
Vardenafil	DI/MS/EI/E	533
Vardenafil	GC/MS/EI/E	534
Vardenafil	DI/MS/EI	552
Vardenafil	GC/MS/EI	1754
Vardenafil-A	GC/MS/EI	1562
Veltol	GC/MS/EI	648
Venlafaxine	GC/MS/EI	125
Venlafaxine	GC/MS/EI	126
Venlafaxine	GC/MS/EI	708
Venlafaxine	GC/MS/EI/E	727
Venlafaxine AC	GC/MS/EI/E	139
Venlafaxine AC	GC/MS/EI	1245
Venlafaxine AC	GC/MS/EI	1251
Venlafaxine AC	GC/MS/EI	1536
Venlafaxine AC	GC/MS/EI/E	1640
Venlafaxine-A (-H ₂ O)	GC/MS/EI	100
Venlafaxine-A (-H ₂ O)	GC/MS/EI/E	137
Venlafaxine-A (-H ₂ O)	GC/MS/EI	153
Venlafaxine-A (-H ₂ O)	GC/MS/EI/E	173
Venlafaxine-A (-H ₂ O)	GC/MS/EI/E	1192
Venlafaxine-A (-H ₂ O)	GC/MS/EI	1235
Venlafaxine-A (Hydroxybenzyl-cyclohexen)	GC/MS/EI	1173
Venlafaxine-M/A AC (Acetoxybenzyl-cyclohexen)	GC/MS/EI	1173
Venlafaxine-M/A (O-desmethyl, -H ₂ O)	GC/MS/EI/E	106
Venlafaxine-M/A (O-desmethyl, -H ₂ O)	GC/MS/EI	164
Venlafaxine-M/A (nor, O-desmethyl, -H ₂ O) 2AC	GC/MS/EI/E	1236
Venlafaxine-M/A (nor, O-desmethyl, -H ₂ O) 2AC	GC/MS/EI	1426
Venlafaxine-M (N-Desmethyl) AC	GC/MS/EI	709
Venlafaxine-M (N-Desmethyl) AC	GC/MS/EI	712
Venlafaxine-M (N-Desmethyl) AC	GC/MS/EI/E	728
Venlafaxine-M (N-Desmethyl) AC	GC/MS/EI/E	1278
Venlafaxine-M (O-Nor) AC	GC/MS/EI/E	138
Venlafaxine-M (O-Nor) AC	GC/MS/EI	1234
Venlafaxine-M (O-desmethyl)	GC/MS/EI	122
Venlafaxine-M (O-desmethyl)	GC/MS/EI/E	1014
Venlafaxine-M (O-desmethyl) 2AC	GC/MS/EI	136
Venlafaxine-M (O-desmethyl) 2AC	GC/MS/EI/E	1379
Venlafexine TMS	GC/MS/EI	111
Venlafexine TMS	GC/MS/EI/E	239
Verapamil	GC/MS/EI	1609
Verapamil	GC/MS/EI/E	1612

Verapamil-M (N-Desalkyl, -CH ₃) AC	GC/MS/EI	1534
Verapamil-M (N-desalkyl)	GC/MS/EI	990
Verapamil-M (N-desalkyl) AC	GC/MS/EI	1446
Verapamil-M (Nor)	GC/MS/EI/E	1573
Verapamil-M (Nor)	GC/MS/EI	1577
Verapamil-M (Nor)	GC/MS/EI	1586
Veratrole	GC/MS/EI	762
V-gas Chin.	GC/MS/EI/E	320
V-gas Chin.	GC/MS/EI	437
Viagra	GC/MS/EI	422
Vinclozoline	GC/MS/EI	1310
3-Vinyl-1 <i>H</i> -indole	GC/MS/EI	805
3-Vinylindole	GC/MS/EI	805
Viridicatin	GC/MS/EI	1404
Viridicatin 2TMS	GC/MS/EI	1701
Viridicatin 2TMS	GC/MS/EI/E	1714
Vitamin B	GC/MS/EI	394
Vitamin B6 acetate	GC/MS/EI/E	27
Vitamin B6 acetate	GC/MS/EI/E	877
Vitamin B6 acetate	GC/MS/EI	1468
Vitamin B6 acetate	GC/MS/EI	1470
Vitamin E	GC/MS/EI	1002
Vitamin E	GC/MS/EI	1740
Warfarin	GC/MS/EI	1500
Warfarin	GC/MS/EI/E	1503
Warfarin	GC/MS/EI	1506
Warfarin	GC/MS/EI/E	1618
Warfarin AC	GC/MS/EI	1503
Warfarin TMS	GC/MS/EI	1669
Xipamide	GC/MS/EI	609
Xipamide	GC/MS/EI/E	617
Xipamide	DI/MS/EI/E	1616
Xipamide	DI/MS/EI	1689
Xipamide-A (-SO ₂ NH)	GC/MS/EI	613
Xipamide-A (-SO ₂ NH)	GC/MS/EI/E	910
Xipamide 4ME	GC/MS/EI	1575
Xipamide 3ME II	GC/MS/EI	1536
Xylitol 5AC	GC/MS/EI/E	568
Xylitol 5AC	GC/MS/EI	1577
Yohimban-17-one	GC/MS/EI	1592
δ-Yohimbin	GC/MS/EI	1686
Yohimbine	GC/MS/EI	1688
Yohimbine	GC/MS/EI	1689

Yohimbine AC	GC/MS/EI	1725
Yohimbinic acid	DI/MS/EI	1672
Yohimbinic acid (-COOH)	GC/MS/EI	1589
Yohimbon	GC/MS/EI	1592
(3Z)-3-Dibenzo[b,E]oxepin-11-(6H)-ylidene-N-methyl-1-propanamine	GC/MS/EI/E	60
(3Z)-3-Dibenzo[b,E]oxepin-11-(6H)-ylidene-N-methyl-1-propanamine	GC/MS/EI	1253
11-((Z)-3-(Dimethylamino)propylidene)-6,11-dihydrodibenz(b,e)oxepin-2-acetic acid	GC/MS/EI	105
11-((Z)-3-(Dimethylamino)propylidene)-6,11-dihydrodibenz(b,e)oxepin-2-acetic acid	GC/MS/EI/E	170
2-[4-[(Z)-1,2-Diphenylbut-1-enyl]phenoxy]-N,N-dimethyl-ethanamine	GC/MS/EI/E	204
2-[4-[(Z)-1,2-Diphenylbut-1-enyl]phenoxy]-N,N-dimethyl-ethanamine	GC/MS/EI	673
(2Z,5S,8S,9S,10S,13S,14S,17S)-17-Hydroxy-2-(hydroxymethylidene)-10,13,17-trimethyl-1,4,5,6,7,8,9,11,12,14,15,16-dodecahydrocyclopenta[a]phenanthren-3-one	GC/MS/EI/E	1320
(2Z,5S,8S,9S,10S,13S,14S,17S)-17-Hydroxy-2-(hydroxymethylidene)-10,13,17-trimethyl-1,4,5,6,7,8,9,11,12,14,15,16-dodecahydrocyclopenta[a]phenanthren-3-one	GC/MS/EI	1662
(Z,Z)-9,12-Octadecadienoic acid	GC/MS/EI/E	180
(Z,Z)-9,12-Octadecadienoic acid	GC/MS/EI	181
(Z,Z)-9,12-Octadecadienoic acid	GC/MS/EI	630
Zaleplon	GC/MS/EI	1447
Zaleplon	GC/MS/EI	1449
Zolpidem	GC/MS/EI/E	1400
Zolpidem	GC/MS/EI	1404
Zolpidem	GC/MS/EI/E	1405
Zolpidem-M (4'-COOH) ME	GC/MS/EI	1545
Zolpidem-M (4'-COOH) ME	GC/MS/EI/E	1549
Zolpidem-M (4'-COOH) ME	GC/MS/EI/E	1550
Zolpidem-M (COOH) ME	GC/MS/EI	1402
Zolpidem-M (COOH) ME	GC/MS/EI/E	1591
Zolpidem-M (6,4'-Di-COOH) ME	GC/MS/EI	1544
Zolpidem-M (6,4'-Di-COOH) ME	GC/MS/EI/E	1670
Zoocoumarin	GC/MS/EI	1500
Zoocoumarin	GC/MS/EI/E	1503
Zoocoumarin	GC/MS/EI	1506
Zoocoumarin	GC/MS/EI/E	1618
Zopiclone	GC/MS/EI/E	800
Zopiclone	GC/MS/EI	1445
Zopiclone-M	GC/MS/EI	1441
Zopiclone-M/A ME	GC/MS/EI	1443
Zopiclone-M (-C ₆ H ₁₁ N ₂ O ₂)	GC/MS/EI	1440
Zopiclone-M (-C ₆ H ₁₁ N ₂ O ₂)	GC/MS/EI	1441
Zopiclone-M (-C ₆ H ₁₁ N ₂ O ₂) AC	GC/MS/EI	1490
Zopiclone-M (-C ₆ H ₁₁ N ₂ O ₂) AC	GC/MS/EI	1493
Zopiclone-M (-C ₆ H ₁₁ N ₂ O ₂) AC	GC/MS/EI/E	1612
Zopiclone-M (Nor)	GC/MS/EI/E	1441

Zopiclone-M (Nor)	GC/MS/EI	1453
Zoxamide-A TMS	GC/MS/EI	1050
Zoxamide-A TMS	GC/MS/EI/E	1170
Zyban	GC/MS/EI	46
Zyban	GC/MS/EI/E	527
Zyban	GC/MS/CI	1157
(-)-9a-Allylmorphinan-3-ol	GC/MS/EI	1558
3a-(3,4-Dimethoxyphenyl)-1-methyl-3,4,5,6,7,7a-hexahydro-2H-indol-6-ol	GC/MS/EI	1578
(4,5a-Epoxy-3-methoxy-17-methylmorphin-6-en-6-yl)acetate	GC/MS/EI	1599
(6aR,10aR)-6,6,9-Trimethyl-3-pentyl-6a,7,10,10a-tetrahydro-6H-benzo[c]chromen-1-ol	GC/MS/EI	1384
(3aR,7aS)-3a-(3,4-Dimethoxyphenyl)-1-methyl-2,3,7,7a-tetrahydroindol-6-one	GC/MS/EI	189
4aS,6R,8AS-4a,5,9,10,11,12-Hexahydro-3-methoxy-11-methyl-6H-benzofuro[3a,3,2-ef]-benzrazepin-6-ol	GC/MS/EI	1568
(3aS,7aS)-3a-(3,4-Dimethoxyphenyl)-1-methyl-2,3,4,5,7,7a-hexahydroindol-6-one	GC/MS/EI	1337
5,6,6a,7-Tetrahydro-6-methyl-4H-dibenzo-[de,g]quinoline-10,11-diol	GC/MS/EI	1505
alpha-MT	GC/MS/EI/E	49
alpha-MT	GC/MS/CI	700
alpha-MT	GC/MS/EI	929
2-[4-[4,4-bis(4-Fluorophenyl)butyl]piperazin-1-yl]-N-(2,6-dimethylphenyl)acetamide	GC/MS/EI/E	1678
2-[4-[4,4-bis(4-Fluorophenyl)butyl]piperazin-1-yl]-N-(2,6-dimethylphenyl)acetamide	GC/MS/EI	1682
1-[1-[4,4-bis(4-Fluorophenyl)butyl]-4-piperidyl]-3H-benzoimidazol-2-one	GC/MS/EI	1378
1-[1-[4,4-bis(4-Fluorophenyl)butyl]-4-piperidyl]-3H-benzoimidazol-2-one	GC/MS/EI/E	1750
1-[bis(4-Fluorophenyl)methyl]-4-cinnamyl-piperazine	GC/MS/EI	1240
1-[bis(4-Fluorophenyl)methyl]-4-cinnamyl-piperazine	GC/MS/EI/E	1250
bis(4-Fluorophenyl)-methyl-(1,2,4-triazol-1-ylmethyl)silane	GC/MS/EI	1389
bis(4-Fluorophenyl)-methyl-(1,2,4-triazol-1-ylmethyl)silane	GC/MS/EI/E	1397
2-(bis(2-Hydroxyethyl)amino)ethanol	GC/MS/EI/E	585
2-(bis(2-Hydroxyethyl)amino)ethanol	GC/MS/EI	610
4,5-bis(Hydroxymethyl)-2-methyl-pyridin-3-ol	GC/MS/EI	394
2-(but-2-Enoyl-ethyl-amino)-N,N-dimethyl-butanamide	GC/MS/EI/E	330
2-(but-2-Enoyl-ethyl-amino)-N,N-dimethyl-butanamide	GC/MS/EI	1130
2-(but-2-Enoyl-propyl-amino)-N,N-dimethyl-butanamide	GC/MS/EI	432
2-(but-2-Enoyl-propyl-amino)-N,N-dimethyl-butanamide	GC/MS/EI/E	1216
8-chloro-6-(2-fluorophenyl)-1-methyl-	GC/MS/EI/E	1622
8-chloro-6-(2-fluorophenyl)-1-methyl-	GC/MS/EI	1623
8-chloro-6-(2-fluorophenyl)-1-methyl-	GC/MS/CI	1650
8-chloro-6-(2-fluorophenyl)-1-methyl-	GC/MS/EI	1653
d-Cocaine	GC/MS/EI	1136
3,5-di- <i>tert</i> -Butyl-4-hydroxybenzyl alcohol	GC/MS/EI/E	1353
3,5-di- <i>tert</i> -Butyl-4-hydroxybenzyl alcohol	GC/MS/EI	1405
dl-Tropyltropate	GC/MS/EI	632
dl-Tropyltropate	GC/MS/CI	634
dl-Tropyltropate	GC/MS/EI/E	640
5-hex-3-yn-2-yl-1-Methyl-5-prop-2-enyl-1,3-diazinane-2,4,6-trione	GC/MS/EI	11

5-hex-3-yn-2-yl-1-Methyl-5-prop-2-enyl-1,3-diazinane-2,4,6-trione	GC/MS/EI/E	1390
17-Allyl-17-normorphine	GC/MS/EI	1625
9H-Carbazol-4-ol	GC/MS/EI	1147
1-(9H-Carbazol-4-yloxy)-3-[2-(2-methoxyphenoxy)ethylamino]propan-2-ol	DI/MS/EI	1148
1-(9H-Carbazol-4-yloxy)-3-[2-(2-methoxyphenoxy)ethylamino]propan-2-ol	DI/MS/EI/E	1731
5H-Dibenz[b,f]azepine	GC/MS/EI	1205
5H-Dibenz[b,f]azepine-5-carboxamide	GC/MS/EI	1201
5H-Dibenz[b,f]azepine-5-carboxamide	GC/MS/CI	1408
2-{4-[3-(5H-Dibenz[b,f]azepin-5-yl)propyl]piperazine-1-yl}ethanol	GC/MS/EI	1269
2-{4-[3-(5H-Dibenz[b,f]azepin-5-yl)propyl]piperazine-1-yl}ethanol	GC/MS/EI	1697
3-(5H-Dibenzo[a,d]-cyclohepten-5-ylidene)-N,N-dimethylpropylamine	GC/MS/EI/E	155
3-(5H-Dibenzo[a,d]-cyclohepten-5-ylidene)-N,N-dimethylpropylamine	GC/MS/EI	1328
4-(5H-Dibenzo[a,d]-cyclohepten-5-ylidene)-1-methylpiperidine	GC/MS/EI	1569
4H-Imidazo[1,5-a][1,4]benzodiazepine	GC/MS/EI	1622
4H-Imidazo[1,5-a][1,4]benzodiazepine	GC/MS/EI	1623
4H-Imidazo[1,5-a][1,4]benzodiazepine	GC/MS/EI/E	1650
4H-Imidazo[1,5-a][1,4]benzodiazepine	GC/MS/CI	1653
1H-Indole	GC/MS/EI	583
1H-Indole-3-aceticacid-ethyl-ester	GC/MS/EI/E	686
1H-Indole-3-aceticacid-ethyl-ester	GC/MS/EI	1249
1H-Indole-3-aceticacid-methyl-ester	GC/MS/EI	688
1H-Indole-3-butanolic acid	GC/MS/EI	688
1H-Indole-3-carbaldehyde	GC/MS/EI	809
1H-Indole-3-carbonitrile	GC/MS/EI	792
1H-Indole-2,3-dione	GC/MS/EI	593
1H-Indole-3-ethanol	GC/MS/EI/E	686
1H-Indole-3-ethanol	GC/MS/EI	950
1H-Indole-3-propanoic acid methyl ester	GC/MS/EI	688
1H-Indol-5-ol	GC/MS/EI	702
2-(1H-Indol-3-yl)-N,N-dimethyl-ethanamine	GC/MS/EI	136
2-(1H-Indol-3-yl)-N,N-dimethyl-ethanamine	GC/MS/EI/E	1173
1H-Indol-3-yl acetate	GC/MS/EI	705
4-(1H-Indol-3-yl)butanoic acid	GC/MS/EI	688
2-(1H-Indol-3-yl)ethanamine	GC/MS/EI	689
1-(1H-Indol-3-yl)ethanone	GC/MS/EI	811
1-(1H-Indol-3-yl)ethanone AC	GC/MS/EI	810
10H-Phenothiazine	GC/MS/EI	1231
2H-Phthalazin-1-one	GC/MS/EI	822
4H-Pyran-4-one-2-ethyl-3-hydroxy	GC/MS/EI	779
10H-Pyrido[3,2-b][1,4]benzothiazine	GC/MS/EI	1236
5H-1-Pyridine	GC/MS/EI	578
1H-Quinolin-2-one	GC/MS/EI	812
9H-Thioxanthen-9-one,2-chloro-	GC/MS/EI	1441
2H-1,2,4-Triazol-3-amine	GC/MS/EI	292

1- <i>Iso</i> -Propyl-3-[(4- <i>m</i> -toluidino-3-pyridyl)sulfonyl]-urea	DI/MS/EI	1133
(2 <i>R</i> [*] ,6 <i>R</i> [*] ,11 <i>R</i> [*])-1,2,3,4,5,6-Hexahydro-6,11-dimethyl-3-(3-methyl-2-butenyl)-2,6-methano-3-benzazocin-8-ol	GC/MS/EI	1329
(2 <i>R</i> [*] ,6 <i>R</i> [*] ,11 <i>R</i> [*])-1,2,3,4,5,6-Hexahydro-6,11-dimethyl-3-(3-methyl-2-butenyl)-2,6-methano-3-benzazocin-8-ol	GC/MS/EI/E	1564
(<i>RS</i>)-5-(3-Dimethylamino-2-methyl-propyl)-10,11-dihydro-5 <i>H</i> -dibenz[<i>b,f</i>]azepine	GC/MS/EI	145
(<i>RS</i>)-5-(3-Dimethylamino-2-methyl-propyl)-10,11-dihydro-5 <i>H</i> -dibenz[<i>b,f</i>]azepine	GC/MS/EI/E	146
(<i>RS</i>)-5-(3-Dimethylamino-2-methyl-propyl)-10,11-dihydro-5 <i>H</i> -dibenz[<i>b,f</i>]azepine	GC/MS/EI	1457
(<i>RS</i>)-5-(3-Dimethylamino-2-methyl-propyl)-10,11-dihydro-5 <i>H</i> -dibenz[<i>b,f</i>]azepine	GC/MS/EI/E	1592
(<i>RS</i>)-1,2,3,4,10,14 <i>b</i> -Hexahydro-2-methylpyrazino[2,1- <i>a</i>]pyrido[2,3- <i>c</i>][2]benzazepine	GC/MS/EI	1215
(<i>RS</i>)-1,2,3,4,10,14 <i>b</i> -Hexahydro-2-methylpyrazino[2,1- <i>a</i>]pyrido[2,3- <i>c</i>][2]benzazepine	GC/MS/EI/E	1222
(<i>RS</i>)-1,2,3,4,10,14 <i>b</i> -Hexahydro-2-methylpyrazino[2,1- <i>a</i>]pyrido[2,3- <i>c</i>][2]benzazepine	GC/MS/EI/E	1281
1,2,3,4,10,14 <i>b</i> -Hexahydro-2-methyldibenzo[<i>c,f</i>]pyrazino[1,2- <i>a</i>]azepine	GC/MS/EI	1203
<i>cis</i> -(+)-3-(Acetyloxy)-5-[2-(dimethylamino)ethyl]-2,3-dihydro-2-(4-methoxyphenyl)-1,5-benzothiazepin-4-(5 <i>H</i>)-one	GC/MS/EI/E	108
<i>cis</i> -(+)-3-(Acetyloxy)-5-[2-(dimethylamino)ethyl]-2,3-dihydro-2-(4-methoxyphenyl)-1,5-benzothiazepin-4-(5 <i>H</i>)-one	GC/MS/EI	214
<i>cis</i> -Cinnamoylcocaine	GC/MS/EI	285
<i>cis</i> -Cinnamoylcocaine	GC/MS/EI/E	1414
<i>cis</i> - Δ 9-Tetradecenoic acid methyl ester	GC/MS/EI	74
<i>cis</i> - Δ 9-Tetradecenoic acid methyl ester	GC/MS/EI/E	525
<i>iso</i> -Ajmaline 2AC	DI/MS/EI	1732
2-(<i>iso</i> -Butylamino)-ethanol	GC/MS/EI	361
2-(<i>iso</i> -Butylamino)-ethanol	GC/MS/EI/E	462
<i>iso</i> -Butylhexadecanoate	GC/MS/EI	81
<i>iso</i> -Butylhexadecanoate	GC/MS/EI/E	1479
<i>iso</i> -Butyl- <i>tert</i> -butyldimethylsilyl-methylphosphonate	GC/MS/EI/E	889
<i>iso</i> -Butyl- <i>tert</i> -butyldimethylsilyl-methylphosphonate	GC/MS/EI	900
(\pm)-1- <i>iso</i> -Propylamino-3-[4-(2-methoxyethyl)phenoxy]-2-propanol	GC/MS/EI/E	197
(\pm)-1- <i>iso</i> -Propylamino-3-[4-(2-methoxyethyl)phenoxy]-2-propanol	GC/MS/EI	782
(\pm)-1- <i>iso</i> -Propylamino-3-[4-(2-methoxyethyl)phenoxy]-2-propanol	GC/MS/EI	1358
2- <i>iso</i> -Propylamino-1-phenylbutan-1-one	GC/MS/EI	428
2- <i>iso</i> -Propylamino-1-phenylbutan-1-one	GC/MS/EI/E	454
2- <i>iso</i> -Propylamino-1-phenylethanone	GC/MS/EI	194
2- <i>iso</i> -Propylamino-1-phenylethanone	GC/MS/EI/E	269
2-(<i>iso</i> -Propylamino)propiophenone	GC/MS/EI/E	305
2-(<i>iso</i> -Propylamino)propiophenone	GC/MS/EI	477
2-(<i>iso</i> -Propylamino)propiophenone TFA	GC/MS/EI	780
2-(<i>iso</i> -Propylamino)propiophenone TFA	GC/MS/EI/E	1150
<i>iso</i> -Propyl dodecanoate	GC/MS/EI	37
<i>iso</i> -Propylmescaline	GC/MS/EI	227
<i>iso</i> -Propylmescaline	GC/MS/EI/E	1143
2- <i>iso</i> -Propyl-5-methylphenol	GC/MS/EI	723
2- <i>iso</i> -Propyl-5-methylphenol	GC/MS/EI	736
2- <i>iso</i> -Propyl-5-(1-propenyl(2))-1,4-benzenediol	GC/MS/EI	1089

2- <i>iso</i> -Propyl-5-(1-propenyl(2))phenol	GC/MS/EI	946
<i>iso</i> -Propyl- <i>tert</i> -butyldimethylsilyl-methylphosphonate	GC/MS/EI	890
<i>iso</i> -Propyl- <i>tert</i> -butyldimethylsilyl-methylphosphonate	GC/MS/EI/E	902
<i>iso</i> -Propyl-tetradecanoate	GC/MS/EI	463
4- <i>iso</i> -Propylbenzoic acid	GC/MS/EI	859
<i>m</i> -Anisaldehyde	GC/MS/EI	743
<i>m</i> -Bis(<i>m</i> -phenoxyphenoxy)benzene	GC/MS/EI	1746
<i>m</i> -Chloropropiophenone	GC/MS/EI	767
<i>m</i> -Cresol	GC/MS/EI	499
<i>m</i> -Trifluoromethylphenylpiperazine	GC/MS/EI	1175
<i>m</i> -Trifluoromethylphenylpiperazine	GC/MS/CI	1383
<i>m</i> -Trifluoromethylphenylpiperazine AC	GC/MS/EI	1238
<i>m</i> -Trifluoromethylphenylpiperazine ME	GC/MS/EI	1431
<i>m</i> -Trifluoromethylphenylpiperazine-N-carboxytrimethylsilylester	GC/MS/EI	1238
<i>m</i> -Trifluoromethylphenylpiperazine PROP	GC/MS/EI	1236
<i>m</i> -Trifluoromethylphenylpiperazine PROP	GC/MS/EI/E	1567
<i>m</i> -Trifluoromethylphenylpiperazine TMS	GC/MS/EI	1607
<i>o</i> -Aminophenol	GC/MS/EI	518
<i>o</i> -Anisaldehyde	GC/MS/EI	742
<i>o</i> -Benzyl- <i>p</i> -chlorophenol	GC/MS/EI	1337
<i>o</i> -Benzyl- <i>p</i> -chlorophenol	GC/MS/EI/E	1488
<i>o</i> -Chloro-benzoic acid	GC/MS/EI	767
<i>o</i> -Chloro-benzylidenemalodinitrile	GC/MS/EI	894
<i>o</i> -Diacetoxybenzene	GC/MS/EI	521
<i>o</i> -Diacetoxybenzene	GC/MS/EI	522
<i>o</i> -Diacetoxybenzene	GC/MS/EI/E	880
<i>o</i> -Diacetoxybenzene	GC/MS/EI/E	1209
5-(<i>o</i> -Fluorophenyl)-1,3-dihydro-1-methyl-7-nitro-2 <i>H</i> -1,4-benzodiazepin-2-one	GC/MS/EI	1629
<i>o</i> -Iodobenzoic acid	GC/MS/EI	1449
<i>o</i> -Methoxyphenylpiperazine	GC/MS/EI	864
<i>o</i> -Methoxyphenylpiperazine AC	GC/MS/EI	959
<i>o</i> -Methoxyphenylpiperazine ME	GC/MS/EI	1263
<i>o</i> -Methoxyphenylpiperazine-N-carboxytrimethylsilylester	GC/MS/EI	960
<i>o</i> -Methoxyphenylpiperazine TMS	GC/MS/EI	1497
<i>o</i> -Methylacetanilide	GC/MS/EI	500
3- <i>o</i> -Methyl-17-nor-morphine	GC/MS/EI	1563
<i>o</i> -Nitrobenzaldehyde	GC/MS/EI	620
<i>o</i> -Nitrobenzaldehyde	GC/MS/EI/E	626
<i>o</i> -Nitrobenzaldehyde oxime	GC/MS/EI/E	737
<i>o</i> -Nitrobenzaldehyde oxime	GC/MS/EI	750
<i>o</i> -Nitrobenzonitrile	GC/MS/EI	463
<i>o</i> -Nitro-diphenylamine	GC/MS/EI	1320
<i>p</i> -Aminophenol	GC/MS/EI	518
<i>p</i> -Anisaldehyde	GC/MS/EI	721

<i>p</i> -Anisylchloride	GC/MS/EI/E	621
<i>p</i> -Anisylchloride	GC/MS/EI	917
<i>p</i> -Anisylnitrite	GC/MS/EI	707
<i>p</i> -Chlorobenzoic acid	GC/MS/EI	768
<i>p</i> -Chlorobenzoic acid methyl ester	GC/MS/EI	773
<i>p</i> -Chlorobenzylalcohol	GC/MS/EI	499
<i>p</i> -Cresol	GC/MS/EI	498
<i>p</i> -Cresol AC	GC/MS/EI/E	503
<i>p</i> -Cresol AC	GC/MS/EI	865
<i>p</i> -Cresol TFA	GC/MS/EI	957
<i>p</i> -Cymol	GC/MS/EI	597
<i>p</i> -Hydroxyphenylacetic acid 2TMS	GC/MS/EI/E	249
<i>p</i> -Hydroxyphenylacetic acid 2TMS	GC/MS/EI	1595
<i>p</i> -Hydroxyphenylacetic acid TMS	GC/MS/EI	1110
<i>p</i> -Menthan-3-ol	GC/MS/EI/E	191
<i>p</i> -Menthan-3-ol	GC/MS/EI	771
<i>p</i> -Menth-8(9)-ene-1,2-diol	GC/MS/EI/E	192
<i>p</i> -Menth-8(9)-ene-1,2-diol	GC/MS/EI	896
<i>p</i> -Menth-1-en-3-one	GC/MS/EI	524
<i>p</i> -Menth-1-en-3-one	GC/MS/EI/E	760
3- <i>p</i> -Menthylisovalerate	GC/MS/EI	761
3- <i>p</i> -Menthylisovalerate	GC/MS/EI/E	770
<i>p</i> -Methoxypropiophenone	GC/MS/EI/E	717
<i>p</i> -Methoxypropiophenone	GC/MS/EI	745
<i>p</i> -Methylanisole	GC/MS/EI	626
5-(<i>p</i> -Methylphenyl)-5-phenylhydantoine	GC/MS/EI	1124
<i>p</i> -Phenylbenzotrile	GC/MS/EI	1114
<i>p</i> -Toluenesulfonic acid	GC/MS/EI	370
<i>p</i> -Toluicacidbutylester	GC/MS/EI	598
<i>p</i> -Toluicacidbutylester	GC/MS/EI/E	1196
<i>p</i> -Toluoylchloride	GC/MS/EI/E	590
<i>p</i> -Toluoylchloride	GC/MS/EI	604
<i>p-tert</i> -Butylbenzoate	GC/MS/EI	1098
<i>p-tert</i> -Butylbenzoate	GC/MS/EI/E	1196
2-(<i>sec</i> -Butylamino)-1-phenylbutan-1-one	GC/MS/EI/E	540
2-(<i>sec</i> -Butylamino)-1-phenylbutan-1-one	GC/MS/EI	565
2- <i>sec</i> -Butylaminovalerophenone	GC/MS/EI/E	659
2- <i>sec</i> -Butylaminovalerophenone	GC/MS/EI	672
<i>sec</i> -Butylhexadecanoate	GC/MS/EI	88
2- <i>sec</i> -Butylimino-1-phenylbutan-1-one	GC/MS/EI/E	77
2- <i>sec</i> -Butylimino-1-phenylbutan-1-one	GC/MS/EI	537
iso-butyl ester	GC/MS/EI/E	81
iso-butyl ester	GC/MS/EI	1479
2-(<i>tert</i> -Butylamino)-1-phenylbutan-1-one	GC/MS/EI	122

2-(<i>tert</i> -Butylamino)-1-phenylbutan-1-one	GC/MS/EI/E	566
4- <i>tert</i> -Butyl-2,6-diisopropylphenol	GC/MS/EI	1343
<i>tert</i> -Butyl-docosanoate	GC/MS/EI/E	1673
<i>tert</i> -Butyl-docosanoate	GC/MS/EI	1677
<i>tert</i> -Butyl-eicosanoate	GC/MS/EI/E	12
<i>tert</i> -Butyl-eicosanoate	GC/MS/EI	1633
<i>tert</i> -Butyl-hexadecanoate	GC/MS/EI/E	10
<i>tert</i> -Butyl-hexadecanoate	GC/MS/EI	397
<i>tert</i> -Butyl-octadecanoate	GC/MS/EI	12
<i>tert</i> -Butyl-octadecanoate	GC/MS/EI/E	1568
1-(4- <i>tert</i> -Butylphenyl)-2-diethylaminopropan-1-one	GC/MS/EI	425
1-(4- <i>tert</i> -Butylphenyl)-2-diethylaminopropan-1-one	GC/MS/EI/E	451
<i>tert</i> -Butyl-tetracosanoate	GC/MS/EI	13
<i>tert</i> -Butyl-tetracosanoate	GC/MS/EI/E	1706
<i>trans</i> -4-[(2-Amino-3,5-dibromobenzyl)amino]-cyclohexanol	GC/MS/EI/E	551
<i>trans</i> -4-[(2-Amino-3,5-dibromobenzyl)amino]-cyclohexanol	GC/MS/EI	1585
<i>trans</i> -4-Aminomethyl-cyclohexanecarboxylic acid	GC/MS/EI/E	1
<i>trans</i> -4-Aminomethyl-cyclohexanecarboxylic acid	GC/MS/EI	12
<i>trans</i> -Cinnamoylcocaine	GC/MS/EI	284
<i>trans</i> -Cinnamoylcocaine	GC/MS/EI/E	1414
<i>trans</i> -Dehydroandrosterone	GC/MS/EI	368
<i>trans</i> -1,2-Dibromocyclohexane	GC/MS/EI/E	281
<i>trans</i> -1,2-Dibromocyclohexane	GC/MS/EI	1425
(±)- <i>trans</i> -2-(Dimethylaminomethyl)-1-(3-methoxyphenyl)-cyclohexanol	GC/MS/EI/E	106
(±)- <i>trans</i> -2-(Dimethylaminomethyl)-1-(3-methoxyphenyl)-cyclohexanol	GC/MS/EI/E	147
(±)- <i>trans</i> -2-(Dimethylaminomethyl)-1-(3-methoxyphenyl)-cyclohexanol	GC/MS/EI	172
(±)- <i>trans</i> -2-(Dimethylaminomethyl)-1-(3-methoxyphenyl)-cyclohexanol	GC/MS/EI	1495
β-Cocain	GC/MS/EI/E	285
β-Cocain	GC/MS/EI	1608
β-Cocain	GC/MS/EI/E	1609
α-Dimethylphenethylamine PFO	GC/MS/EI	1747
α-Dimethylphenethylamine PFO	GC/MS/EI	1748
β-Methoxymescaline	GC/MS/EI	1306
β-Methoxymescaline AC	GC/MS/EI/E	1305
β-Methoxymescaline AC	GC/MS/EI	1363
α-Methylbenzylamine	GC/MS/EI	490
β-Methylphenethylamine	GC/MS/CI	4
β-Methylphenethylamine	GC/MS/EI/E	372
β-Methylphenethylamine	GC/MS/EI	740
γ-Sitosterole	GC/MS/EI	1734
Δ ⁸ -THC	GC/MS/EI	1384
Δ ⁹ -THC	GC/MS/EI	1384
Δ ⁹ -THC	GC/MS/EI	1601

Δ^9 -Tetrahydrocannabinol	GC/MS/EI	1384
Δ^9 -Tetrahydrocannabinol	GC/MS/EI	1601
o,p'-DDT	GC/MS/EI	1400
o,p'-DDT	GC/MS/EI/E	1417
p,p'-(1,2-Diethylvinylen)-bis-phenylpropionate	GC/MS/EI	1516
³ O-Acetylmorphine	GC/MS/EI	1621
³ O-Acetylmorphine	GC/MS/CI	1654
⁶ O-Acetylmorphine	GC/MS/EI	20
⁶ O-Acetylmorphine	GC/MS/EI	1515
⁶ O-Acetylmorphine	GC/MS/CI	1656
³ O-Methyl- ⁶ O-acetylmorphine	GC/MS/CI	20
³ O-Methyl- ⁶ O-acetylmorphine	GC/MS/EI	1555
³ O-Methylmorphine	GC/MS/CI	16
³ O-Methylmorphine	GC/MS/EI	1556
³ O-Methylmorphine	GC/MS/EI	1603
Δ^8 -Tetrahydrocannabinol	GC/MS/EI	1384
Δ^9 -Tetrahydrocannabinol AC	GC/MS/EI	1596
Δ^9 -Tetrahydrocannabinol AC	GC/MS/EI/E	1599
Δ^9 -Tetrahydrocannabinol DMBS	GC/MS/EI	1708
Δ^9 -Tetrahydrocannabinol PFP	GC/MS/EI	1597
Δ^9 -Tetrahydrocannabinol PROP	GC/MS/EI	1597
Δ^9 -Tetrahydrocannabinol PROP	GC/MS/EI/E	1633
Δ^9 -Tetrahydrocannabinol (R)-(+)- α -methoxy- α -trifluoromethyl-phenylacetate	GC/MS/EI/E	1484
Δ^9 -Tetrahydrocannabinol (R)-(+)- α -methoxy- α -trifluoromethyl-phenylacetate	GC/MS/EI	1738
Δ^9 -Tetrahydrocannabinol TFA	GC/MS/EI	1597
Δ^9 -Tetrahydrocannabinol TMS	GC/MS/EI	252
Δ^9 -Tetrahydrocannabinol TMS	GC/MS/EI	1707
tri-Butylammonium chloride	GC/MS/EI/E	446
tri-Butylammonium chloride	GC/MS/EI	804
7 α -Acetylthio-3-oxo-17-pregn-4-ene-21,17 β -carbolactone	GC/MS/EI/E	34
7 α -Acetylthio-3-oxo-17-pregn-4-ene-21,17 β -carbolactone	GC/MS/EI	1677
α,α -Dimethyltryptamine	GC/MS/EI/E	125
α,α -Dimethyltryptamine	GC/MS/CI	1055
α,α -Dimethyltryptamine	GC/MS/EI	1173
4,5 α -Epoxy-3,14-dihydroxy-17-methylmorphinan-6-one	GC/MS/EI	1606
4,5 α -Epoxy-3,6-dimethoxy-17-methylmorphina-6,8-dien	GC/MS/EI	17
4,5 α -Epoxy-3-ethoxy-17-methylmorphin-7-en-6 α -ol	GC/MS/EI	1629
4,5 α -Epoxy-14-hydroxy-3-methoxy-17-methylmorphinan-6-one	GC/MS/EI	1634
4,5 α -Epoxy-3-hydroxy-17-methylmorphinan-6-one	GC/MS/EI	1563
4,5 α -Epoxy-3-hydroxy-17-methylmorphinan-6-one	GC/MS/EI	1564

4,5 α -Epoxy-3-hydroxy-17-methylmorphinan-6-one	GC/MS/EI	1565
(4,5 α -Epoxy-3-methoxy-17-methylmorphinan-6 α -yl)acetate	GC/MS/EI	19
(4,5 α -Epoxy-3-methoxy-17-methylmorphinan-6 α -yl)acetate	GC/MS/EI	1678
(4,5 α -Epoxy-3-methoxy-17-methylmorphinan-6 α -yl)acetate	GC/MS/EI	1679
4,5 α -Epoxy-3-methoxy-17-methylmorphinan-6-one	GC/MS/EI	1601
4,5 α -Epoxy-3-methoxy-17-methylmorphinan-6-one	GC/MS/EI	1602
4,5- α -Epoxy-morphin-7-en-3,6- α -diol	GC/MS/EI	1522
3 α -Etiocolanolone AC	GC/MS/EI	1527
3 α -Etiocolanolone AC	GC/MS/EI/E	1530
17(α)-Hydroxy-16(<i>alpha</i>)-yohimbanecarboxylic acid	DI/MS/EI	1672
(+)- α -(6-Methoxyquinoline-4-yl)- α -(5-vinylquinuclidin-2-yl)-methanol	GC/MS/EI	745
(+)- α -(6-Methoxyquinoline-4-yl)- α -(5-vinylquinuclidin-2-yl)-methanol	GC/MS/EI	746
3 α -Tropanol	GC/MS/EI	283
2-(α,α,α -Trifluoro- <i>m</i> -toluidino)nicotinic acid	GC/MS/EI	1555
1 $\alpha,2\alpha,3\beta,4\alpha,5\alpha,6\beta$ -Hexachlorocyclohexane	GC/MS/EI/E	1131
1 $\alpha,2\alpha,3\beta,4\alpha,5\alpha,6\beta$ -Hexachlorocyclohexane	GC/MS/EI	1472
α,α,β -Triphenyl-benzeneethanol	GC/MS/EI/E	1026
α,α,β -Triphenyl-benzeneethanol	GC/MS/EI	1159
(5 $\alpha,17\beta$)-N-(2,5-Bis(Trifluoromethyl)phenyl)-3-oxo-4-azaandrost-1-ene-17-carboxamide	GC/MS/EI	1525
(5 $\alpha,17\beta$)-N-(2,5-Bis(Trifluoromethyl)phenyl)-3-oxo-4-azaandrost-1-ene-17-carboxamide	GC/MS/EI/E	1757
5 β -Androstan-3 α -ol-17-one,acetate	GC/MS/EI	1527
5 β -Androstan-3 α -ol-17-one,acetate	GC/MS/EI/E	1530
3 β -Etiocolanolone	GC/MS/EI	1580
3 β -Etiocolanolone AC	GC/MS/EI/E	1527
3 β -Etiocolanolone AC	GC/MS/EI	1530
17 β -Hydroxy-2,4,17 α -pregnadien-20-yn[2,3-d]isoxazole	GC/MS/EI	381
3 β -Hydroxy-5 β -androstan-17-one	GC/MS/EI	1580
17 β -Hydroxy-4-estren-3-onedecanoate	GC/MS/EI	1477
3 β -Hydroxytropan-2 β -carboxylic acid	GC/MS/EI/E	289
3 β -Hydroxytropan-2 β -carboxylic acid	GC/MS/EI	1632
17 β -Methyl-2'H-5 α -androst-2-enol-[3,2-c]pyrazol-17-ol	GC/MS/EI	401
8 β -(Methylthiomethyl)-6-propylergoline	GC/MS/EI	1631
3,4,5, β -Tetramethoxyphenethylamine	GC/MS/EI	1306
3,4,5, β -Tetramethoxyphenethylamine TFA	GC/MS/EI	1305
3,4,5, β -Tetramethoxyphenethylamine TFA	GC/MS/EI/E	1312
11 $\beta,17\alpha,21$ -Trihydroxy-1,4-pregnadiene-3,20-dione	GC/MS/EI/E	623
11 $\beta,17\alpha,21$ -Trihydroxy-1,4-pregnadiene-3,20-dione	GC/MS/EI/E	625
11 $\beta,17\alpha,21$ -Trihydroxy-1,4-pregnadiene-3,20-dione	GC/MS/EI	628
11 $\beta,17\alpha,21$ -Trihydroxy-1,4-pregnadiene-3,20-dione	GC/MS/EI	630
6 $\beta,7\beta$ -Epoxy-3 α (1 $\alpha H,5\alpha H$)-tropanyl(-)-tropate	GC/MS/EI	395
(5 $\beta,17\beta$)-1-Methyl-17-[(1-oxoheptyl)oxy]androst-1-en-3-one	GC/MS/EI	738
(5 $\beta,17\beta$)-1-Methyl-17-[(1-oxoheptyl)oxy]androst-1-en-3-one	GC/MS/EI/E	1734