(+/−)−3,4−(Methylenedioxy)amphetamine
(3E)−3−(3−Oxo−1,3−dihydro−2H−indol−2−ylidene)−1,3−dihydro−2H−indol−2−one
2,3−Dihydroxybenzoic acid
4,5−Methylenedioxy−2−aminoindane
5−Hydroxy−4−{(2R)−6−hydroxy−5−[(3E)−4−methyl−6−(2,6,6−trimethyl−1−cyclohexen−1−yl)−3−hexen−1−yl]−5,6−dihydro−2H−pyran−2−yl}−2(5H)−furanone
8−Hydroxychinolin
Acetyl sulfamethoxypyrazine
Actinobolin
Allomycin
Amastatin
Amifloxacin
Amoxicillin
Anisomycin
Aphidicolin
Astromicin B
Azithromycin
Benzoylpas
Bezafibrate
Bilanafos
Brefeldin A
Butylmercaptomethylpenicillin
Caerulomycin A
Cantharidin
Captopril
Carbenicillin
Cefcapene
Cefdaloxime
Cefrotil
Cefuracetime
Ciprofloxacin
Clarithromycin
Clindamycin
Clofoctol
Clotrimazole
Combretastatin
Cordycepin
Cyclacillin
Cycloheximide
D−Penicillamine
Dacarbazine
Dimetridazole
Erythromycin
Erythromycin C
Ethambutol
Fluconazole
Flucytosine
Formylsulfamethine
Gentamicin
Griseofulvin
Imipenem
Lasalocid
Linezolid
Lymecycline
Marbofloxacin
Methacycline
Methantheline
Methenamine
Metronidazole
Monensin
Mucidin
Myxin
N−(6−Aminohexyl)−5−chlor−1−naphthalensulfonamid
N−Methyl−1−deoxynojirimycin
N(4)−Acetylsulfadiazine
N(4)−Acetylsulfamethazine
N4−Acetylsulfamethoxazole
Nanafrocin
Narasin
Nocardamin
Panipenem
Pentamidine
Phenethicillin
Phenobarbital
Pipemidic acid
Pirlimycin
Piromidic acid
Prontoglucal
Racemomycin B
Remikiren
Reveromycin A
Ricolinostat
Rifabutin
Rufloxacin
Salazosulphadimidine
Salinomycin
Sordarin
Sparfloxacin
Streptonigrin
Succinylsulfathiazole
Sulfacytine
Sulfadimethoxine
Sulfamethazine
Sulfamethoxazole
Sulfamethoxypyridazine
Sulfamoxole
Sulfanitran
Sulfapyridine
Thiabendazole
Thymol
Trimethoprim
Trospectomycin
Tubercidin
Ubenimex
Xibornol
Xyloylsulfamine
Compound Name
qc15x
sc001_1
sc001_2
sc002_1
sc002_2
sc003_1
sc003_2
sc005_1
sc005_2
sc007_1
sc007_2
sc008_1
sc008_2
sc009_1
sc009_2
sc010_1
sc010_2
sc011_1
sc011_2
sc012_1
sc012_2
sc013_1
sc013_2
sc014_1
sc014_2
sc020_1
sc020_2
sc023_1
sc023_2
sc15_1
sc15_2
sc16_1
sc16_2
sc17_1
sc17_2
sc18_1
sc18_2
solution_x
solution_x2
Sample
Intensity
2.0e+08
1.5e+08
1.0e+08
5.0e+07