



# CANCER RESEARCH CATALOGUE

Research Chemicals  
& Analytical Standards



## Contact us

T | +1 (416) 665-9696

E | [info.trc@lgcgroup.com](mailto:info.trc@lgcgroup.com)



Science for a Safer World

# Progress and challenges in cancer drug discovery

*Oncology is at the forefront of the precision medicine revolution, delivering impressive gains in patient survival. However, advancements in multi-omics technologies have led to the stratification of clinical cases into an increasing number of molecular subgroups, requiring a correspondingly greater range of highly selective agents to target smaller patient subsets.*

Today, medicinal chemistry-driven improvements to protein and receptor tyrosine kinase inhibitors are delivering impressive clinical results, whereas emerging modalities of PROTACs and antibody drug conjugates have the potential to push back tomorrow's frontier of undruggable targets.

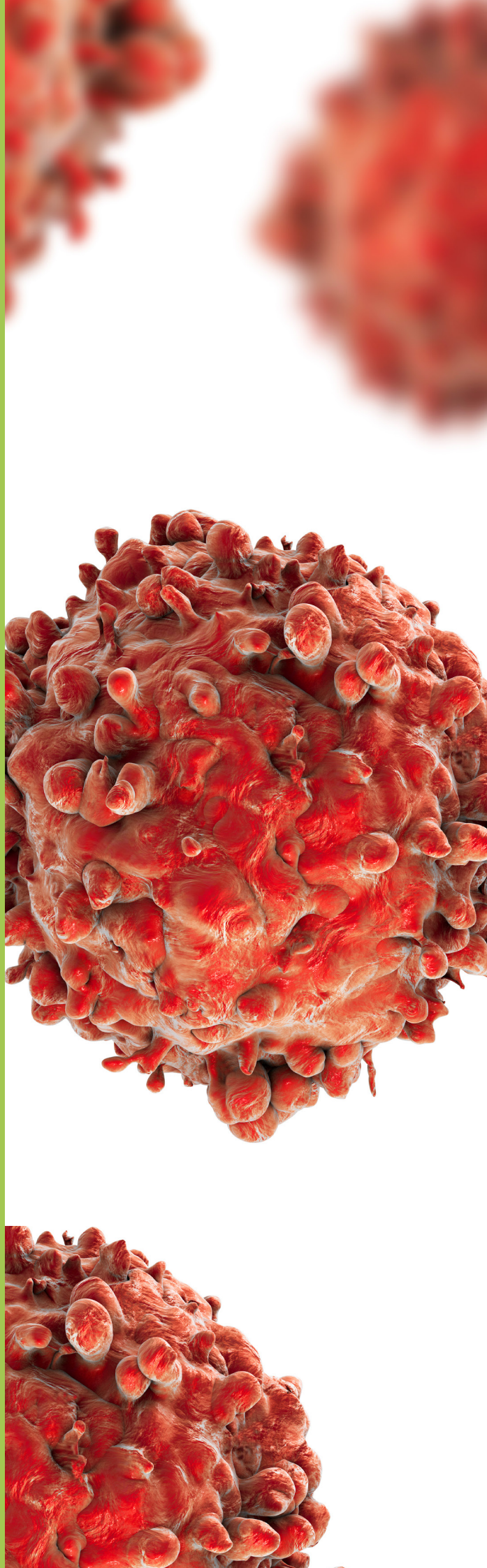
The list of actionable cancer-driving aberrations continues to grow at a remarkable pace - emphasising researchers' huge progress in the discovery of therapies against major cancer targets such as EGFR, HER-2, VEGFR, ALK, BCR-ABL, and more recently K-RAS. However, both innate and acquired drug resistance remain common, even for the most successful and effective cancer drugs.

Establishing the sequence of molecular events leading to resistance - with relevance to cell signalling, the tumour microenvironment, epigenetics, and cancer metabolism - shows great promise for improving target identification and expediting the development of effective combination therapies. However, trends in prescribing multiple targeted therapies also place a greater burden on pharmacokinetic investigations to ensure drug- and drug combination safety.

TRC is your perfect partner in target identification and drug development. We provide a uniquely large and novel range of industry-leading research chemicals - from APIs, impurities and drug derivatives to bioactive molecules, stable isotopes, kinase- and angiogenesis modulators, apoptosis inducers and cytokine receptor modulators.

Can't find what you're looking for? Our synthetic chemists are up to the challenge.

**Contact us at [info.trc@lgcgroup.com](mailto:info.trc@lgcgroup.com).**



Chemical Name	CAS	Code
A-1331852	1430844-80-6	A100900
A 54556A (~90%)	95398-45-1	A101055
A 769662	844499-71-4	A101205
A 83-01	909910-43-6	A101210
Abarelix Trifluoroacetate Salt (~90%)	no CAS	A107225
Abiraterone	154229-19-3	A108490
Abiraterone-d4	2122245-62-7	A108492
Abiraterone Acetate	154229-18-2	A108500
Abiraterone Acetate-d4	no CAS	A108502
Abiraterone Acetate N-Oxide	no CAS	A108510
Abiraterone Ethyl Ether	2484719-14-2	A108525
Abiraterone Isopropyl Ether	2484719-15-3	A108530
Abiraterone N-Oxide	no CAS	A108540
3,5-cyclo-Abiraterone	no CAS	A108555
Abnormal Cannabidiol	22972-55-0	A108910
Abridin	73030-56-5	A109045
ABT 199 (>99%) (Venetoclax)	1257044-40-8	A112425
ABT 199 (Venetoclax)	1257044-40-8	A112430
ABT 263	923564-51-6	A112500
ABT 263-d8	1217620-38-6	A112502
ABT 737	852808-04-9	A112550
ABT 888	912444-00-9	A112580
AC 220	950769-58-1	A115000
Abemaciclib	1231929-97-7	A115153
Acalabrutinib	1420477-60-6	A115605
Acalabrutinib-d3	no CAS	A115606
5-Acenaphthenamine	4657-93-6	A130735
Acenaphthylene	208-96-8	A130750
Acenaphthylene-d8	93951-97-4	A130753
Acesulfame Potassium	55589-62-3	A132500
Acesulfame-d4 Potassium Salt	1623054-53-4	A132502
Acetaldehyde	75-07-0	A132600
Acetaldehyde-d4	1632-89-9	A132602
N-Acetyl Axitinib	1639137-80-6	A134560
2-Acetamido-4,6-O-benzylidene-2-deoxy-D-glucopyranose	29776-43-0	A142500
4-Acetamido-3-hydroxybenzoic Acid	10098-40-5	A144895
4-Acetylbenzenesulfonyl Chloride	1788-10-9	A145115
Acetyl- $\alpha$ -boswellic Acid	89913-60-0	A145135
$\alpha$ -Acetamidocinnamic Acid	5469-45-4	A150000
1-Acetamido-4-cyano-3-methylisoquinoline	179985-52-5	A150525

Chemical Name	CAS	Code
2-Acetamido-2-deoxy-D-galactopyranose-1,3,4,6-tetra-O-acetate	76375-60-5	A151900
2-Acetamido-2-deoxy-3-O-methyl-D-glucopyranose	94825-74-8	A158375
3 $\beta$ -Acetoxybisanor-5-cholen-22-ol	55509-37-0	A161740
Acetoacetamide	5977-14-0	A161805
Acetylshikonin	24502-78-1	A164615
4-(Acetoxymethyl)nitrosamino]-1-(3-pyridyl)-1-butanone	127686-49-1	A167550
N-Acetyl-L-alanine	97-69-8	A168065
N-Acetyl-L-alanine-3,3,3-d3	no CAS	A168066
N-Acetyl-L-alanine-2,3,3,3-d4	2230887-18-8	A168067
N-Acetyl-3-[(3-amino-3-oxopropyl)sulfinyl]-L-alanine Sodium Salt	no CAS	A168145
N-Acetyl-2-amino-5-phenylpyridine	96721-83-4	A168290
N-Acetyl-L- $\alpha$ -aspartyl-L- $\alpha$ -glutamyl-L-valyl-N-(4-nitrophenyl)-L-asparagine xTFA Salt	no CAS	A168315
N-Acetyl-4-aminosalicylic Acid	50-86-2	A168325
N-Acetyl-4-aminosalicylic Acid-d3	no CAS	A168327
4-Acetylbutyric Acid	3128-06-1	A168440
3-Acetylaminophthalic Anhydride	6296-53-3	A170980
3-O-Acetyl-betulinic acid	10376-50-8	A171023
N-Acetyl-S-(carbamoyl-ethyl)-L-cysteine	81690-92-8	A171870
N-Acetyl-S-(carbamoyl-ethyl)-L-cysteine-d3	1795786-57-0	A171872
N-Acetyl-S-(2-carbamoyl-ethyl-d4)-L-cysteine	no CAS	A171874
5-Acetyl-2-chloropyrazine	160252-31-3	A172025
6-Acetyl-8-cyclopentyl-5-methylpyrido[2,3-d]pyrimidine-2,7(1H,8H)-dione	2172256-78-7	A173633
N-Acetyl-S-(3,4-dihydroxybutyl)-L-cysteine (Mixture of Diastereomers)	144889-50-9	A173710
Alantolactone	546-43-0	A173715
3-O-Acetyl- $\beta$ -boswellic Acid	5968-70-7	A177770
N-Acetyl-D-Glucosamine 6-Acetate	131832-93-4	A178205
cis-N-Acetyl-S-(4-hydroxy-2-buten-1-yl)-L-cysteine (Contain up to 10% trans isomer)	no CAS	A178645
N-Acetyl-S-(4-hydroxy-2-buten-1-yl)-L-cysteine-d3	no CAS	A178652
N-Acetyl-S-(4-hydroxy-2-buten-1-yl)-L-cysteine Sodium Salt	no CAS	A178655
13-Acetyl-9-dihydrobaccatin-III	142203-65-4	A179128
2-Acetylindole	4264-35-1	A179250
2-[(1-Acetyl-1H-indazol-6-yl)sulfinyl]-N-methylbenzamide	1959572-98-5	A179314
N-Acetyl-lactosamine 6-Sulfate Sodium Salt, 90%	145447-78-5	A185010
3-Acetyl-11-keto- $\beta$ -boswellic Acid	67416-61-9	A185015
N-Acetyl-L(-)-leucine	1188-21-2	A185035
N-Acetyl-N-methyl-L-alanine	33099-03-5	A186998

Chemical Name	CAS	Code
2'-Acetylneriifolin	25633-33-4	A187010
2-Acetyl Phenothiazine	6631-94-3	A187570
17-Acetyloxy-pregna-1,4-diene-3,20-dione (~90%)	2668-74-8	A187710
Acetylsalicylic Acid	50-78-2	A187780
2-(Acetyloxy)-3-nitrobenzoic Acid Methyl Ester	22621-42-7	A187855
2-Acetylthioethanesulfonic Acid Potassium Salt	no CAS	A188740
o-Acetyloluene	577-16-2	A189000
1-O-Acetyl-2,3,5-tri-O-benzoyl-β-D-ribofuranose	6974-32-9	A189330
N-Acetyl-Tyr-Val-Ala-Asp-7-amido-4-trifluoromethylcoumarin	219137-85-6	A189765
Acid Orange 24 (Technical Grade)	1320-07-6	A189835
Acid Orange 24 (>90%)	1320-07-6	A189955
Acivicin	42228-92-2	A190150
Aclarubicin	57576-44-0	A190160
Ac-LEHD-AFC Trifluoroacetic Acid Salt	no CAS	A190170
Acridine Mutagen ICR 191	17070-45-0	A190920
9-Acridinecarboxylic acid	5336-90-3	A190928
Acrylamide	79-06-1	A191300
Acrylamide-d3	122775-19-3	A191302
Acrylamide-13C3	287399-26-2	A191303
N-Acryloyl Osimertinib	1932710-29-6	A191405
O-Acetyl-L-tyrosine	6636-22-2	A192468
3-Aminomethyl-1,4,6,7-tetrahydro-pyrazolo[4,3-c]pyridine-5-carboxylicacidtert-butylester	1251000-58-4	A226226
Axitinib N-Oxide	no CAS	A254850
(4-(((2-Amino-4-oxo-3,4-dihydropteridin-6-yl)methyl)(nitroso)amino)benzoyl)-L-glutamic Acid	26360-21-4	A263600
(4-(((2-Amino-4-oxo-3,4-dihydropteridin-6-yl)methyl)(nitroso)amino)benzoyl-2,3,5,6-d4)glutamic Acid	no CAS	A263601
Adenine Hydrochloride-15N5	2095709-78-5	A280477
Adenine	73-24-5	A280480
Adenosine 5'-Diphosphate	58-64-0	A281765
Adrenalone Hydrochloride Hydrate	62-13-5	A305100
N-[3-[Acetyl[4-(3-pyridinyl)-2-pyrimidinyl]amino]-4-methylphenyl]-4-[(4-methyl-1-piperazinyl)methyl]benzamide	1321600-78-5	A313370
AF 12198	185413-30-3	A355020
Afatinib	850140-72-6	A355300
Afatinib-d6	1313874-96-2	A355303
(2Z)-Afatinib	1680184-59-1	A355305
Afatinib Dimaleate	850140-73-7	A355315
Afatinib-d6 Dimaleate	no CAS	A355317

Chemical Name	CAS	Code
Afatinib-des(4-dimethylamino-2-en-1-oxo)butyl (Contained ~8.5% Ethanol)	314771-76-1	A355320
Afatinib N-Oxide	no CAS	A355330
Afatinib Impurity AFT-8	2323570-72-3	A355335
Animusk (~65%)	3100-36-5	A356875
Aflatoxin B1	1162-65-8	A357460
Aflatoxin B1-d3	1217702-31-2	A357462
Aflatoxin B2	7220-81-7	A357465
Aflatoxin B2-d3	1217830-52-8	A357467
Aflatoxin G1	1165-39-5	A357480
Aflatoxin G2	7241-98-7	A357485
Aflatoxin G2-d3	1217758-21-8	A357487
Aflatoxin P1	32215-02-4	A357520
Aflatoxin Q1	52819-96-2	A357530
Aflatoxicol	29611-03-8	A357543
Androst-5-ene-3 $\beta$ ,17 $\beta$ -diol 17-sulfate Sodium	no CAS	A415855
AG-490	134036-52-5	A425000
AG-1295	71897-07-9	A425200
AGN 193109 Sodium Salt	no CAS	A427000
AGN 193109-d7	1216429-25-2	A427002
AlCAR 3',5'-Cyclic Phosphate	35908-14-6	A440500
Akti-1/2	612847-09-3	A450300
Akt Inhibitor XI	902779-59-3	A450500
Alprostadil Alfadex	55648-20-9	A451240
Alagebrium Chloride	341028-37-3	A470405
D-Alanine	338-69-2	A480995
D-Alanine-3,3,3-d3	177614-69-6	A480998
D-Alanine Methyl Ester Hydrochloride	14316-06-4	A481005
D-Alanine Benzyl Ester p-Toluenesulfonate Salt	41036-32-2	A481510
L-Alanine Benzyl Ester p-Toluenesulfonate Salt	42854-62-6	A481515
L-Alanosine	5854-93-3	A510810
Alarmin	105-10-2	A511380
Aldrin	309-00-2	A521050
Alectinib M4 metabolite	1256585-04-2	A521150
Alectinib M4 metabolite-d4	no CAS	A521152
Alectinib-d8	1256585-15-5	A521182
Alisol B 23-Acetate	26575-95-1	A535970
Alizarin	72-48-0	A536600
Alk 5 Inhibitor II	446859-33-2	A540250
Allopregnan-3 $\beta$ ,20 $\alpha$ -diol Diacetate	6170-08-7	A547138
D-Allose	2595-97-3	A548005
D-Allose-13C	70849-28-4	A548006

Chemical Name	CAS	Code
Allyl Chloroformate	2937-50-0	A549640
Allyl Bromide (Stabilized with Propylene Oxide)	106-95-6	A549655
Allyl-d5 Bromide	102910-37-2	A549657
1-Allylcyclopropane-1-sulfonyl Chloride	923032-59-1	A549700
Allyl Chloride	107-05-1	A549715
Aloe-emodin	481-72-1	A575400
Aloe-emodin-D4 (major)	no CAS	A575403
Aloisine A RP107	496864-16-5	A575450
Aloisine RP106	496864-15-4	A575475
Alternariol 9-Methyl Ether 3-Sulfate Ammonium Salt	1488351-25-2	A575670
Alternariol	641-38-3	A575760
Alternariol-d2	no CAS	A575762
Altretamine	645-05-6	A575765
Alternariol Monomethyl Ether	26894-49-5	A575770
Alternariol Monomethyl Ether-d3	no CAS	A575771
(S)-(-)- $\alpha$ -Methoxy- $\alpha$ -(trifluoromethyl)phenylacetic Acid	17257-71-5	A575828
2-Adamantanamine Hydrochloride	10523-68-9	A575843
AMD 3465	185991-07-5	A576350
Amentoflavone	1617-53-4	A576420
AMG-232	1352066-68-2	A576560
Amifostine Thiol Dihydrochloride (90%)	14653-77-1	A576820
(R)-Amygdalin	29883-15-6	A576840
1-Amino-2-Methylnaphthalene	2246-44-8	A577025
4-Aminomethyl Benzamidine Dihydrochloride	217313-79-6	A577045
$\alpha$ -Aminoacetophenone (Mixed Salt, >85%)	5468-37-1	A580085
1-Amino-3-adamantanol	702-82-9	A580300
2-Amino Adenosine	2096-10-8	A580360
8-Amino Adenosine	3868-33-5	A580375
2(S)-Amino-4-azido-butanoic Acid	120042-14-0	A584000
o-Aminoazotoluene	97-56-3	A586000
( $\alpha$ S)- $\alpha$ -Aminobenzenebutanoyl-L-leucyl-L-phenylalanine Methyl Ester Mono(trifluoroacetate)	868539-99-5	A591425
2-Aminobenzoxazole	4570-41-6	A591515
2-(2-Aminobenzoyl)pyridine	42471-56-7	A593805
2-(4-((3-Amino-6-bromoquinolin-4-yl)amino)-phenyl)-2-methylpropanenitrile	915019-52-2	A593845
5-Amino-2-chloro-4-fluorophenol	84478-72-8	A595495
3-Amino-N-(1-carbamoyl-3-carboxypropyl)phthalamic Acid	no CAS	A599250
2-Amino-3-benzyloxy pyridine	24016-03-3	A600225
3-Amino-5-bromobenzotrifluoride	54962-75-3	A601585

Chemical Name	CAS	Code
N-[[4-[[[(4-Amino[1,1'-biphenyl]-3-yl)amino]carbonyl]phenyl]methyl]carbamic Acid Methyl Ester	1013330-79-4	A601630
N-[[4-[[[(4-Amino[1,1'-biphenyl]-3-yl)amino]carbonyl]phenyl]methyl]carbamic Acid Methyl Ester-d3	no CAS	A601632
4-Amino-1-[3,5-bis-O-(4-chlorobenzoyl)-2-deoxy-β-D-erythro-pentofuranosyl]-1,3,5-triazin-2(1H)-one	1034301-08-0	A601705
2-Aminobiphenyl	90-41-5	A601765
2-Aminobiphenyl-2',3',4',5',6'-d5	64420-99-1	A601768
4-Aminobiphenyl	92-67-1	A601781
2-Amino-3-bromo-5-methylpyridine	17282-00-7	A601810
2-Amino-5-bromopyrazine-3-carboxylic Acid Methyl Ester	6966-01-4	A601863
N-(4-Aminobutyl)-5-chloro-2-naphthalenesulfonamide Hydrochloride	88519-57-7	A602000
3-(2-Amino-5-benzoxazolyl)-1-(1-methylethyl)-1H-pyrazolo[3,4-d]pyrimidin-4-amine	1224844-38-5	A602050
Aminobutanol	96-20-8	A602110
4-Amino-1-butanol	13325-10-5	A602120
4-Aminobutylcarbamic Acid tert-Butyl Ester	68076-36-8	A602140
4-Amino-1-tert-butyl-3-benzylpyrazolo[3,4-d]pyrimidine	186895-85-2	A602945
4-Amino-1-tert-butyl-3-(3-methylbenzyl)pyrazolo[3,4-d]pyrimidine	956025-83-5	A602960
5-Amino-1-tert-butyl-3-(4-methylphenyl)-4-cyanopyrazole	186896-24-2	A602970
4-Amino-1-tert-butyl-3-(4-methylphenyl)pyrazolo[3,4-d]pyrimidine	172889-26-8	A602980
4-Amino-1-tert-butyl-3-(3-bromobenzyl)pyrazolo[3,4-d]pyrimidine	956025-99-3	A602985
N-(4-Aminobutyl)-2-naphthalenesulfonamide Hydrochloride	89108-46-3	A603000
5-Amino-1-tert-butyl-3-(1'-naphthylmethyl)-4-cyanopyrazole	221243-77-2	A603002
4-Amino-1-tert-butyl-3-(1'-naphthylmethyl)pyrazolo[3,4-d]pyrimidine	221244-14-0	A603003
2-(3-Amino-4-chlorobenzoyl)benzoic Acid	118-04-7	A603200
4-Aminocatechol	13047-04-6	A603280
4-Aminocatechol Hydrochloride	4956-56-3	A603284
6-Amino-4-(3-chloro-4-fluoroanilino)-3-cyano-7-ethoxyquinoline	361162-95-0	A603315
5-Amino-2-cyanobenzotrifluoride	654-70-6	A603630
2-Amino-5-cyanobenzotrifluoride	327-74-2	A603815
2-Amino-N-(2-chloro-6-methylphenyl)-5-thiazolecarboxamide	302964-24-5	A603910



Chemical Name	CAS	Code
4-Amino-2-chlorobenzeneacetic Acid	50712-59-9	A603915
2-Amino-7-chloro-1-ethyl-N-methyl-4-oxo-1,4-dihydro-1,8-naphthyridine-3-carboxamide	1092523-24-4	A603925
6-Amino-6-deoxy-D-glucose Hydrochloride	55324-97-5	A603950
6-Amino-4-((3-chloro-4-(pyridin-2-ylmethoxy)phenyl)amino)-7-ethoxyquinoline-3-carbonitrile	848139-78-6	A604050
5'-Amino-5'-deoxythymidine	25152-20-9	A604318
1-Amino-2,4-dibromo-anthraquinone	81-49-2	A604460
2-Amino-N,N-dimethylbenzenesulfonamide	54468-86-9	A604585
2-Amino-3,5-dibromopyrazine	24241-18-7	A604635
4-Amino-2,6-dichloropyridine	2587-02-2	A604710
4-[2-(2-Amino-4,7-dihydro-4-oxo-3H-pyrrolo[2,3-d]pyrimidin-5-yl)ethyl]benzoic Acid	137281-39-1	A604905
N-[4-[2-(2-Amino-4,7-dihydro-4-oxo-3H-pyrrolo[2,3-d]pyrimidin-5-yl)ethyl]benzoyl]-L-glutamic Acid	137281-23-3	A604980
4-Amino-3,2'-dimethylbiphenyl	13394-86-0	A605000
N-[4-[2-(2-Amino-4,7-dihydro-4-oxo-3H-pyrrolo[2,3-d]pyrimidin-5-yl)ethyl]benzoyl]-L-glutamic Acid 1,5-Diethyl Ester 4-Methylbenzenesulfonate	165049-28-5	A605005
2-Amino-N-[4-[2-(6,7-dimethoxy-3,4-dihydro-1H-isoquinolin-2-yl)ethyl]phenyl]-4,5-dimethoxybenzamide	849668-91-3	A605055
2-Amino-1,6-dimethylfuro[3,2-e]imidazo[4,5-b]pyridine	357383-27-8	A605070
(R)-2-Amino-4-methyl-1-((S)-2-methyloxiran-2-yl)pentan-1-one Trifluoroacetate Salt	no CAS	A605100
(S)-2-Amino-4-methyl-1-((S)-2-methyloxiran-2-yl)pentan-1-one Trifluoroacetate Salt	1528769-14-3	A605105
4-Amino-3,2'-dimethylbiphenyl Hydrochloride	58109-32-3	A605150
2-Amino-1,6-dimethylimidazo[4,5-b]pyridine	132898-04-5	A605180
2-Amino-3,4-dimethyl-3H-imidazo[4,5-f]quinoline	77094-11-2	A605200
2-Amino-3-(methyl-d3)-4-methyl-3H-imidazo[4,5-f]quinoline	82050-11-1	A605202
3'-Amino-2',3'-dideoxycytidine	84472-90-2	A605228
2-Amino-3,8-dimethylimidazo[4,5-f]quinoxaline	77500-04-0	A606600
2-Amino-3,8-dimethylimidazo[4,5-f]quinoxaline-d3	122457-31-2	A606850
4-Amino-1,3-dimethyl-5-nitrosouracil	6632-68-4	A607105
4-Amino-1,5-dimethylpyrazole Dihydrochloride	1189950-55-7	A607445
3-Amino-1,4-dimethyl-5H-pyrido[4,3-b]indole Acetate	68808-54-8	A607500
3-Amino-1,4-dimethyl-5H-pyrido[4,3-b]indole-13C2,15N Acetate	1217002-93-1	A607502
6-Amino-1,3-dimethyluracil	6642-31-5	A607750
4-(2-Aminoethyl)-2-methoxyphenol	554-52-9	A608115
4-(2-Aminoethyl)-2-methoxyphenol (~25% inorganics)	554-52-9	A608117

Chemical Name	CAS	Code
2-Aminodipyrido[1,2-a:3',2'-d]imidazole Dihydrochloride	1980075-70-4	A608801
Deoxytubercidin	60129-59-1	A608823
N-(2-Aminoethyl)-5-chloroisoquinoline-8-sulfonamide	120615-25-0	A608850
N-(2-Aminoethyl)-5-chloroisoquinoline-8-sulfonamide Dihydrochloride	1177141-67-1	A608851
N-(2-Aminoethyl)-5-chloro-1-naphthalenesulfonamide, Hydrochloride	78957-85-4	A608900
2-(2-Aminoethylamino)ethanol	111-41-1	A608990
N-(2-Aminoethyl)-5-isoquinolinesulfonamide Hydrochloride	116970-50-4	A609001
4-Amino-5-ethoxymethyl-2-methylpyrimidine	73-66-5	A609035
4-Amino-5-ethoxymethyl-2-methylpyrimidine Hydrobromide	115052-71-6	A609085
4-(4-Amino-3-fluorophenoxy)pyridine-2-carboxamide	757251-54-0	A609465
N-[2-Aminoethyl] Pomalidomide Trifluoroacetic Acid Salt	1957235-67-4	A609515
(2R)-3-Amino-2-fluoropropanoic Acid-13C3 >90% (up to 10% inorganics)	1217608-72-4	A609632
(R)-Aminofol	54323-50-1	A609645
(R)-Aminofol-d3	1286597-21-4	A609647
Aminoguanidinium Bicarbonate	2582-30-1	A609715
Aminoguanidine Nitrate	10308-82-4	A609720
4-(4-Amino-3-fluorophenoxy)-N-methylpyridine-2-carboxamide	757251-39-1	A609725
4-Amino-2-fluoro-N-methylbenzamide	915087-25-1	A609743
Aminogenistein	132018-32-7	A609750
Aminoglutethimide	125-84-8	A609810
Aminoguanidine Hydrochloride	1937-19-5	A609863
(2S)-2-Amino-hexanedioic Acid	1118-90-7	A609970
6-Amino-1-hexanol	4048-33-3	A610005
4-Amino-5-hydroxy-2,7-naphthalenedisulfonic Acid Sodium Salt Hydrate	no CAS	A610685
N-(6-Aminoethyl)-1-naphthalenesulfonamide Hydrochloride	61714-25-8	A611000
N-(6-Aminoethyl)-2-naphthalenesulfonamide Hydrochloride	35517-14-7	A611050
4-Amino-3-hydroxybenzoic Acid	2374-03-0	A611215
3-Amino-2-hydroxybenzoic Acid Methyl Ester	35748-34-6	A611275
5-Amino-2-hydroxybenzoic Acid Methyl Ester	42753-75-3	A611285
1-(2-Amino-5-hydroxyphenyl)propan-1-one	35364-15-9	A611480
2-Hydroxy Imiquimod	112668-45-8	A611515
1-[4-Amino-7-(3-hydroxypropyl)-5-(4-methylphenyl)-7H-pyrrolo[2,3-d]pyrimidin-6-yl]-2-chloro-ethanone (>90%)	821794-90-5	A611615
2-Aminoimidazo[4,5-f]quinoline Dihydrochloride	no CAS	A611683
5-Aminoimidazole-4-carboxamide	360-97-4	A611690
5-Aminoimidazole-4-carboxamide Hydrochloride	72-40-2	A611691

Chemical Name	CAS	Code
5-Aminoimidazole-4-carboxamide-1-β-D-Ribofuranosyl 5'-Monophosphate	3031-94-5	A611705
3-Amino-imidazo[1,2-a]pyridine	28036-33-1	A611725
8-Amino-Inosine	13389-16-7	A611855
4-Amino-6-mercaptopyrazolo[3,4-d]pyrimidine	23771-52-0	A611900
4-(4-Amino-5-(7-methoxy-1H-indol-2-yl)imidazo[5,1-f][1,2,4]Triazin-7-yl)cyclohexanecarboxylic Acid	936890-98-1	A611910
2-Amino-5-methoxybenzimidazole	6232-91-3	A611920
4-Amino-5-methoxy-2-methylbenzenesulfonic Acid	6471-78-9	A611970
2-Amino-3-methoxybenzoic Acid	3177-80-8	A612010
5-Amino-2-methylbenzenesulfonamide	6973-09-7	A612030
5-Amino-2-indolinone	20876-36-2	A612255
5-Aminoimidazole-4-carboxamide-1-β-D-Ribofuranosyl 5'-Monophosphate Disodium Salt	6884-89-5	A612585
5-Amino-2H-isoquinolin-1-one	93117-08-9	A612905
5-Amino-6-[(N-methyl-N-nitroso)amino]-7-methylquinoline	1794810-51-7	A613150
β-Aminomethyl-benzeneethanol	62247-39-6	A614070
3-Amino-4-methylbenzoic Acid	2458-12-0	A614090
5-Amino-2-methylbenzoic Acid	2840-04-2	A614380
4-Amino-3-methylbiphenyl	63019-98-7	A615000
4-Amino-3-methylbiphenyl Hydrochloride	3419-49-6	A615010
1,1-Bis(4-aminophenyl)cyclohexane	3282-99-3	A615643
2-Amino-6-methyldipyrido[1,2-a:3',2'-d]imidazole Hydrochloride Hydrate	no CAS	A616100
2-Amino-6-methyldipyrido[1,2-a:3',2'-d]imidazole-13C3 Hydrochloride Hydrate	no CAS	A616102
2-Amino-3-methyl-3H-imidazo[4,5-f]isoquinoline	147293-15-0	A616200
R-(+)-2-Aminomethyl-N-ethylpyrrolidine	22795-97-7	A616205
2-Amino-3-methyl-3H-imidazo[4,5-h]isoquinoline	147293-14-9	A616250
5-Amino-N1-methyl-1H-imidazole-1,4-dicarboxamide	188612-53-5	A616300
2-Amino-1-methylimidazo[4,5-b]quinoline	156215-58-6	A616350
3-(3-Aminopropoxy)-N-[2-[[[3-[[[4-chloro-2-hydroxyphenyl]amino]carbonyl]-2-naphthalenyl]oxy]ethyl]-2-naphthalenecarboxamide Hydrochloride	1433286-70-4	A616443
2-Amino-3-methyl-3H-imidazo[4,5-f]quinoline	76180-96-6	A616500
2-Amino-3-methyl-3H-imidazo[4,5-f]quinoline-2-13C	210049-11-9	A616600
2-Amino-3-methyl-3H-imidazo[4,5-f]quinoline-2-13C Dihydrochloride	no CAS	A616607
2-Amino-3-methyl-3H-imidazo[4,5-f]quinoline-d3	82050-10-0	A616720
2-Amino-3-methyl-3H-imidazo[4,5-h]quinoline	147293-13-8	A616750
2-Amino-1-methylimidazo[4,5-f]quinoline	102408-25-3	A616800
2-Amino-3-methyl-3H-imidazo[4,5-f]quinoxaline	108354-47-8	A616900

Chemical Name	CAS	Code
2-Amino-3-methyl-3H-imidazo[4,5-f]quinoxaline-d3	1215363-28-2	A616902
2-Amino-1-methyl-6-phenylimidazo[4,5-b]pyridine	105650-23-5	A617000
2-Amino-1-methyl-6-phenylimidazo[4,5-b]pyridine N-β-D-Glucuronide Sodium Salt	no CAS	A617005
2-Amino-1-methyl-6-phenylimidazo[4,5-b]pyridine-d3	210049-13-1	A617350
2-Amino-4-chloro-6-methylpyrimidine	5600-21-5	A617418
2-(Aminomethyl)pyrazine	20010-99-5	A617440
2-Amino-3-methyl-9H-pyrido[2,3-b]indole	68006-83-7	A617500
2-Amino-3-methyl-9H-pyrido[2,3-b]indole-d3	1189458-14-7	A617502
3-Amino-1-methyl-5H-pyrido[4,3-b]indole Acetate	72254-58-1	A618001
3-Amino-1-methyl-5H-pyrido[4,3-b]indole-13C2,15N Acetate	1216852-93-5	A618002
1-Amino-3-nitroadamantane	243145-00-8	A618130
12-Amino Minocycline (~90%)	864073-42-7	A618285
2-Amino-4-(4-methylphenyl)-1H-pyrrole-3-carbonitrile	120450-05-7	A618290
3-Amino-5-[4-(morpholin-4-ylmethyl)phenyl]thiophene-2-carboxamide	494772-87-1	A618295
Amino Hydroxynimesulide NAC Adduct	1094566-37-6	A618310
2-Amino-7-nitrofluorene	1214-32-0	A618405
2-Amino-4-nitrophenol	99-57-0	A618480
4-Amino-3-nitrophenol	610-81-1	A618485
Amino Nimesulide NAC Adduct Sodium Salt	1798888-56-8	A618515
2-Amino-2-norbornanecarboxylic Acid	20448-79-7	A619050
N-(5-Aminopentyl)acetamide	32343-73-0	A620505
6-Amino-4-(4-phenoxyphenylethylamino)quinazoline	545380-34-5	A621350
N-[(1S)-2-Amino-2-oxo-1-(phenylmethyl)ethyl]-2-pyrazinecarboxamide	289472-80-6	A622540
4-(4-Aminophenyl)butyric Acid	15118-60-2	A622565
2-(4-Aminophenyl)propanoic Acid	59430-62-5	A622690
3-Amino-5-nitrophenylboronic Acid, Hydrochloride	389621-79-8	A622723
4-Aminophenylmercuric Acetate (>90%)	6283-24-5	A626025
3-Amino-5-phenylpyrazole	1572-10-7	A626210
9-(4'-Aminophenyl)-9H-pyrido[3,4-b]indole	219959-86-1	A626800
2-Amino-5-phenyl-3-thiophenecarboxamide	4815-35-4	A627050
O-[(5-Amino-2-phenyl-7-benzoxazolyl)methyl]-3,5-dichloro-L-tyrosine	1037592-40-7	A627340
3-Aminopicolinic Acid	1462-86-8	A627800
2-Aminopropane-1,3-diol	534-03-2	A628115
S-(+)-2-Amino-1-propanol	2749-11-3	A628125
1-Amino-2-propanol	78-96-6	A628135
N-(4-Aminophenyl)-N-methyl-2-(4-methylpiperazin-1-yl)acetamide	262368-30-9	A628740

Chemical Name	CAS	Code
5-Amino-4-pyrazolecarboxamide	5334-31-6	A628745
3-Aminopropyl Monophosphate	1071-28-9	A628750
1-Aminopyrrolidin-2-one Hydrochloride	20386-22-5	A628805
Aminopterin	54-62-6	A628850
2-Aminopurine	452-06-2	A628918
2-Amino-9H-pyrido[2,3-b]indole	26148-68-5	A629000
2-Amino-9H-pyrido[2,3-b]indole-15N3	1189920-50-0	A629002
2-Aminopyrimidine-5-boronic Acid Pinacol Ester	402960-38-7	A629055
6'-[(6-Amino-4-pyrimidinyl)amino]-8'-methylspiro[cyclohexane-1,3'(2'H)-imidazo[1,5-a]pyridine]-1',5'-dione	1849590-01-7	A629153
N-(4-Amino-3-pyridinyl)-acetamide Hydrochloride	676464-96-3	A629180
4-(4-Aminophenoxy)picolinic Acid	1012058-77-3	A629280
4-(4-Aminophenoxy)-2-pyridinecarboxamide	284462-80-2	A629283
2-Amino-3,4,7,8-tetramethyl-3H-imidazo[4,5-f]quinoxaline	132898-07-8	A630000
2-Amino-1,5,6-trimethylimidazo [4,5-b] Pyridine	161091-55-0	A630850
2-Amino-3,4,8-trimethyl-3H-imidazo[4,5-f]quinoxaline	95896-78-9	A631000
2-Amino-3,4,8-trimethyl-3H-imidazo[4,5-f]quinoxaline-d3	1216997-87-3	A631002
2-Amino-5-(trifluoromethyl)pyridine	74784-70-6	A631050
2-Amino-n-methylpyridine-4-carboxamide	1211295-76-9	A631160
2-Amino-3,7,8-trimethyl-3H-imidazo[4,5-f]quinoxaline	92180-79-5	A631600
(S)-3-Aminopiperidin-2-one	34294-79-6	A633018
5-Aminotricyclo[3.3.1.1 <sup>3,7</sup> ]decane-1,3-diol	1382839-19-1	A633195
11-Aminoundecanoic Acid	2432-99-7	A633210
Amitriptyline Hydrochloride	549-18-8	A633350
Amitriptyline-d6 Hydrochloride	203645-63-0	A633351
Amitriptyline-d3 Hydrochloride	342611-00-1	A633352
Ammonium Formate	540-69-2	A634005
Amonafide	69408-81-7	A634205
AMPK Activator 991	1219739-36-2	A634308
2-Amino-N-methylpyridine-3-carboxamide	870997-87-8	A636380
N-Amyl-N-methylnitrosamine	13256-07-0	A636500
δ-Amyrin	508-04-3	A636905
Anamorelin Hydrochloride	861998-00-7	A637225
Anastrozole Diamide	120512-04-1	A637315
Anastrozole Monoamide	120512-03-0	A637325
Anastrozole Diacid	1338800-81-9	A637355
Anastrozole	120511-73-1	A637425
Anastrozole EP Impurity E (2-[3-(Cyanodimethylmethyl)-5-hydroxymethylphenyl]-2-methylpropionitrile)	120511-88-8	A637428
Anastrozole Mono Acid	1338800-82-0	A637430
Andrographolide	5508-58-7	A637475

Chemical Name	CAS	Code
1,4,6-Androstatriene-17 $\beta$ -ol-3-one	4075-12-1	A637685
2,5-Anhydro-D-allononitrile 3,4,6-Tribenzoate (~90%)	23316-67-8	A637805
Anhydro Abiraterone	154229-20-6	A637910
Androst-3-en-17-one	14935-81-0	A638045
4-(3-Aminophenyl)-3-morpholinone	1082495-22-4	A638210
2-Amino-3,6-dichlorobenzoic Acid	3032-32-4	A639940
Anamorelin	249921-19-5	A656510
4''-Descyano,4''carboxaamido-enzalutmaide	2030242-21-6	A658545
Anhydro Vinblastine Disulfate Salt	no CAS	A659750
Anhydro Vinblastine-d3 Disulfate Salt	no CAS	A659752
Aniline-13C6	100849-37-4	A662478
o-Anisidine	90-04-0	A673520
o-Anisidine-d7	1219803-70-9	A673522
o-Anisidine-d3	1398066-00-6	A673523
Ansamitocin P-3 (>85%)	66584-72-3	A678310
1-Anthracenebutyric Acid	72648-40-9	A678480
Anlotinib Dihydrochloride	1360460-82-7	A678535
Apadenoson-d5	no CAS	A710502
Apalutamide	956104-40-8	A726120
6,8-Dioxo Apalutamide	1332391-92-0	A726125
Apatinib	811803-05-1	A726150
Apatinib-d8 Hydrochloride	2468771-44-8	A726152
Apatinib-d8	no CAS	A726153
Apatinib 25-N-Oxide Dihydrochloride	no CAS	A726160
Apatinib-d8 25-N-Oxide Dihydrochloride	no CAS	A726162
Apalutamide Aminocarbonyl	no CAS	A726225
Apigenin	520-36-5	A726500
Apigenin 7-Glucuronide	29741-09-1	A726505
Apogossypolone	886578-07-0	A727400
Apoptozole	1054543-47-3	A729045
Aprepitant	170729-80-3	A729800
Aprepitant-d4	1133387-60-6	A729803
Apricoxib	197904-84-0	A729850
APY29 Hydrochloride Salt	no CAS	A735422
AR-AO 14418	487021-52-3	A765500
Ara-G	38819-10-2	A765558
Aristolactam I	13395-02-3	A771200
Aristolochic Acid C	4849-90-5	A771310
6-[5-[[[2-(Methylsulfonyl)ethyl]amino]methyl]-2-furanyl]-N-[3-methyl-4-([1,2,4]triazolo[1,5-a]pyridin-7-yloxy)phenyl]-4-quinazolinamine	937265-83-3	A774000
AS-252424	900515-16-4	A780000

Chemical Name	CAS	Code
L-Ascorbic Acid 6-Stearate	10605-09-1	A786985
Asiatic Acid	464-92-6	A788200
Astemizole	68844-77-9	A790030
Astemizole-d3	1189961-39-4	A790032
ATN 161 TFA Salt	no CAS	A790560
Atorvastatin Lactone	125995-03-1	A791780
Atorvastatin-d5 Lactone	1217749-86-4	A791782
Atrasentan	173937-91-2	A793925
Auristatin F TFA Salt	163768-50-1	A794100
Atractyloside Calcium Salt	no CAS	A794540
Aureusimine B	170713-71-0	A794570
Axitinib	319460-85-0	A794650
Axitinib-d3	1126623-89-9	A794652
Avasimibe	166518-60-1	A794680
Avenanthramide C	116764-15-9	A794760
3-[(Aminocarbonyl)amino]-5-[4-(4-morpholinylmethyl)phenyl]-2-thiophenecarboxamide	494772-86-0	A794800
Aurintricarboxylic Acids (Technical Grade)	4431-00-9	A794803
6-Aminochrysene	2642-98-0	A794858
Axitinib Sulfoxide	1347304-18-0	A794885
Arimistane	1420-49-1	A794898
L-Arginine L-Aspartate	7675-83-4	A794920
AZ 5104	1421373-98-9	A795170
AZ 5104 Hydrochloride	no CAS	A795180
N-(3S)-1-Azabicyclo[2.2.2]oct-3-yl-5,6-dihydro-1-Naphthalenecarboxamide	1227162-75-5	A795305
2-(3R)-1-Azabicyclo[2.2.2]oct-3-yl-2,4,5,6-tetrahydro-1H-benz[de]isoquinolin-1-one Hydrochloride	135729-66-7	A795310
N-(3R)-1-Azabicyclo[2.2.2]oct-3-yl-5,6,7,8-tetrahydro-1-naphthalenecarboxamide	1374226-74-0	A795315
(S)-N-(1-Azabicyclo[2.2.2]oct-3-yl)-5,6,7,8-tetrahydro-1-naphthalenecarboxamide	135729-78-1	A795320
Ac-VEID-pNA, Colorimetric Substrate	189684-54-6	A795608
5-Azacytidine 2',3'5'-O-triacetate	10302-78-0	A796030
5-Aza-2'-deoxy Cytidine	2353-33-5	A796950
5-Aza-2'-deoxy Cytidine-15N4	no CAS	A796952
5-Aza-2'-deoxyuridine ( $\alpha/\beta$ mixture)	no CAS	A797120
5-Aza-2'-deoxyuridine ( $\beta$ Isomer Only)	25501-08-0	A797125

Chemical Name	CAS	Code
8-Azaadenosine	10299-44-2	A797305
7-Azaindazole	271-73-8	A800260
1-Azakenpauillone	676596-65-9	A800950
AZD 9291 (Osimertinib)	1421373-65-0	A808075
AZD1208	1204144-28-4	A808090
AZD2014	1009298-59-2	A808115
AZD4547	1035270-39-3	A808120
AZD8055	1009298-09-2	A808130
AZD5363	1143532-39-1	A808135
AZD-9291 Mesylate	1421373-66-1	A808205
(2S,3S)-3-[[[(1S)-1-[[[4-Azidobutyl]amino]carbonyl]-3-methylbutyl]amino]carbonyl]-2-oxiranecarboxylic Acid Ethyl Ester	1174021-95-4	A822545
(2S,3R,4E)-2-Azido-3-(tert-butyldimethylsilyl)-erythro-sphingosine	114299-64-8	A822550
4-Azidobutylamine (Solution in Dichloromethane)	88192-20-5	A822560
2-Azido-3,4-dimethylimidazo[4,5-f]quinoline	125372-29-4	A845000
2-Azidoethanamine Hydrochloride	118508-67-1	A848563
Amsacrine Hydrochloride	54301-15-4	A898600
1-(Azidomethyl)pyrene	1006061-57-9	A919945
3-Azidopropionic Acid	18523-47-2	A922803
Azido-erythro-sphingosine	103348-49-8	A926500
Azobisisobutyronitrile	78-67-1	A932550
3,3-Azo-1-butanol	25055-82-7	A932700
AZD6738	1352226-88-0	A965423
AZD-2098	566203-88-1	A965493
3-Methyl-3-azetidincarboxylic Acid	1213240-07-3	A965533
2-Azabicyclo[2.2.2]octan-3-one	3306-69-2	A965798
Baccatin III	27548-93-2	B101000
1-Methyl-4,5,6,7-tetrahydro-1H-1,2,3-benzotriazole-6-carboxylic Acid	1496734-87-2	B101505
Baicalin	21967-41-9	B115255
Baicalein	491-67-8	B115300
Baohuoside I	113558-15-9	B117950
Bardoxolone	218600-44-3	B118660
Batyl Alcohol	544-62-7	B118780
BAY 11-7082	19542-67-7	B118790
BAY 11-7085	196309-76-9	B118795
BAY 41-2272	256376-24-6	B118920
BAY-1895344	1876467-74-1	B118925



Chemical Name	CAS	Code
Behenic Acid Ethyl Ester	5908-87-2	B119585
Benz[a]anthracen-3-ol	4834-35-9	B120585
Benz[a]anthracen-3-ol-d11 (Major)	no CAS	B120587
Benzenesulfonamide	98-10-2	B120650
Benzidine, 95%	92-87-5	B121000
Benzo[c]phenanthrene	195-19-7	B121900
BAPTA	85233-19-8	B123500
BAPTA-tetrapotassium Salt	73630-08-7	B123510
BAPTA-AM	126150-97-8	B123700
BAPTA-APM	352000-08-9	B124500
BAPTA-tetramethyl Ester	125367-34-2	B127520
BC 11 Hydrobromide	443776-49-6	B129348
Behenamide	3061-75-4	B131150
Beloranib	251111-30-5	B131280
Belotecan Hydrochloride	213819-48-8	B131300
Belinostat (PXD-101)	414864-00-9	B131400
Belinostat Glucuronide	1486471-13-9	B131405
Belinostat Amide	1485081-57-9	B131480
Belinostat Acid	866323-87-7	B131485
Bendamustine Hydrochloride	3543-75-7	B132500
Bendamustine Isopropyl Ester	1313020-25-5	B132510
11H-Benz[bc]aceanthrylene	202-94-8	B183400
Benz[l]aceanthrylene	211-91-6	B183405
Benz[a]anthracene	56-55-3	B183560
Benz[a]anthracene-d12	1718-53-2	B183563
Benzamide Oxime	613-92-3	B184700
2-Benzamido-1,4-naphthoquinone	65240-86-0	B184990
2-[(Benzyloxycarbonyl)amino]-4,4,4-trifluorobutanoic Acid (>80%)	287210-85-9	B188946
1,2-Benzenediamine-15N2	116006-97-4	B189427
Benzenesulfonic Acid Monohydrate	26158-00-9	B189700
Benzenesulfonyl Chloride	98-09-9	B190000
cis-4-[[2-(1H-Benzimidazol-6-ylamino)-8-quinazolinyloxy]- cyclohexanol	1792999-26-8	B197005
Benz[j]aceanthrylene and Benz[e]aceanthrylene (70:30 Mixture)	no CAS	B197910
Benz[j]aceanthrylene-13C2,d2 and Benz[e]aceanthrylene- 13C2,d2	no CAS	B197912
Benz[a]anthracene-7,12-dione	2498-66-0	B197940
Benz[a]anthracene-7,12-dione-D4	no CAS	B197942

Chemical Name	CAS	Code
[1,4'-Bipiperidine]-1'-carboxylic Acid 12-ethyl-9,11-dihydro-8-methyl-9-oxo-7-(1-oxopropyl)indolizino[1,2-b]quinolin-2-yl Ester	176515-52-9	B200900
Benzo[k]fluoranthene-7,12-dicarbonitrile	72851-41-3	B203485
Benzo[k]fluoranthene	207-08-9	B203560
Benzofuran	271-89-6	B203580
Benzo[a]fluoren-11-one	479-79-8	B203590
2(3H)-Benzofuranone	553-86-6	B203635
Benzofuroxan	480-96-6	B203680
7H-Benzo[c]fluorene	205-12-9	B203700
2,3-Benzoperylene	197-70-6	B204900
Benzo[j]fluoranthene	205-82-3	B205690
Benzopyrene	50-32-8	B205800
Benzo[e]pyrene	192-97-2	B205805
Benzo[a]pyrene-1,6-quinone	3067-13-8	B205860
Benzo[a]pyrene-3,6-quinone	3067-14-9	B205865
Benzo[b]thiophene	95-15-8	B206870
Benzo[ghi]perylene	191-24-2	B207700
Benzo[ghi]perylene-d12	93951-66-7	B207702
Benzo[b]thien-2-yl Ketone (Zileuton Impurity)	97978-07-9	B207710
10-O-[(2R,3S)-3-(Benzoylamino)-2-hydroxy-3-phenylpropanoyl]-10-O-deacetylpaclitaxel	2157462-42-3	B207800
N-Benzoyldeoxycytidine	4836-13-9	B208000
5-Benzoyl-1,3-dihydro-2H-benzimidazol-2-one	21472-33-3	B208060
5-Benzoyloxy-1(2H)-isoquinolinone	370872-09-6	B208300
Benzoylpaeoniflorin	38642-49-8	B208325
2-Benzoylbenzoic Acid	85-52-9	B208345
(2R,3S)-N-Benzoyl-3-phenyl Isoleucine Methyl Ester	32981-85-4	B208560
2-Benzoylpyridine	91-02-1	B209570
Bumetanide 3-(Butyl(nitroso)amino)-d5	no CAS	B222280
Benzylamine	100-46-9	B224860
Benzylamine-d7	167750-79-0	B224863
$\beta$ -Benzyl L-Aspartic Acid N-carboxyanhydride	13590-42-6	B230500
1-Benzyl-4-benzylloxycarbonylaminopiperidine	182223-53-6	B232660
Benzyl Butyl Phthalate	85-68-7	B233555
Benzyl Butyl Phthalate-d4	93951-88-3	B233557
11 $\beta$ -Hydroxy Progesterone	600-57-7	B249680
N-Benzylformamide	6343-54-0	B276690
O6-Benzylguanine	19916-73-5	B278500
Benzylhydrazine Hydrochloride	1073-62-7	B279880

Chemical Name	CAS	Code
1-Benzylindole-5-boronic Acid Pinacol Ester	1206163-56-5	B279973
Benzyl Isothiocyanate	622-78-6	B281500
Benzyl Isothiocyanate-d7	1246818-63-2	B281502
3-Benzyloxy-9H-carbazole	1797986-21-0	B285520
4-Benzyl-2-methyl-1,2,4-thiadiazolidine-3,5-dione	327036-89-5	B285725
2-[(1-Benzyl-2-oxo-5-(thiomorpholinosulfonyl)indolin-3-ylidene]malononitrile	1144853-53-1	B285735
4-Benzyloxycarbonylaminopiperidine Hydrochloride	207296-89-7	B285870
N-Benzyloxycarbonyl-4-[(3R)-3-amino-1-oxo-4-(phenylthio)butyl]morpholine	870812-93-4	B286060
N-(Benzyloxycarbonyl)ethanolamine	77987-49-6	B286080
4-Benzyloxy $\beta$ -Hydroxy Tamoxifen	176671-78-6	B286380
4-Benzyloxy-3-methoxybenzoic Acid	1486-53-9	B286600
N-(Benzyloxycarbonyl)serine Benzyl Ester	21209-51-8	B286770
7-Benzyloxy-4-hydroxy-6-methoxyquinoline Hydrochloride	no CAS	B286880
Benzo[a]pyrene Diol Epoxide	58917-67-2	B287550
4-Benzyloxy Toremifene	176671-79-7	B288470
N-Benzylacetamide	3027-02-9	B288725
(3S,4S)-(+)-1-Benzyl-3,4-pyrrolidinediol	90365-74-5	B288805
2-Benzylthio-5-amino-1,3,4-thiadiazole	25660-71-3	B300020
S-[N-Benzyl(thiocarbamoyl)]-L-cysteine	35446-36-7	B315000
Berberine Chloride Hydrate	no CAS	B318150
Berberine Hydrochloride-d6	no CAS	B318152
2H-1,3-Benzodithiole-2-thione	934-36-1	B346150
BG45	926259-99-6	B366500
BGJ 398	872511-34-7	B367000
BGT 226	1245537-68-1	B367500
BIBU 1361 Dihydrochloride	1643609-75-9	B377008
Bicalutamide	90357-06-5	B382000
(R)-Bicalutamide	113299-40-4	B382005
(S)-Bicalutamide	113299-38-0	B382010
Bicalutamide Sulfide	90356-78-8	B382040
Bicalutamide Sulfoxide	945419-64-7	B382055
Bicalutamide Acetate	1375105-24-0	B382070
Bilobalide	33570-04-6	B386460
Bimiralisib	1225037-39-7	B386840
Bimolane	74550-97-3	B386845
Binucleine 2	220088-42-6	B387153
Biopterin	22150-76-1	B389020
Biopterin-d3	1217838-71-5	B389022
Biotin	58-85-5	B389040
rac Biotin-d4	1217850-77-5	B389042

Chemical Name	CAS	Code
(-)-Biotin Sulfoxide	3376-83-8	B389045
(+)-Biotin (+)-Sulfoxide	10406-89-0	B389050
Biotin Sulfone	40720-05-6	B389055
Biotin-Necrosulfonamide Propyl Amide	no CAS	B390950
N-Boc-L-2,3-diaminopropanoic Acid	73259-81-1	B391685
N-Biotinyl p-Aminophenyl Arsenic Acid	212391-23-6	B394970
(+)-Biotinyl 3,6,9-Trioxaundecanediamine	359860-27-8	B395045
N-Biotinyl-1,6-hexanediamine	65953-56-2	B395885
Biotinyl Tyramide	41994-02-9	B397770
Bioymifi (~90%)	1420071-30-2	B397773
BioGEE	502635-76-9	B397818
N-([1,1'-Biphenyl]-4-ylmethyl)-6-phenyl-3-(pyridin-2-yl)-1,2,4-triazin-5-amine	1357171-62-0	B397960
1,4'-Bipiperidine	4897-50-1	B398960
1,4'-Bipiperidine-2,2,3,3,4,4,5,5,6,6-d10	718613-20-8	B398962
γ-Bisabolene (Mixture of Isomers) (Technical Grade)	495-62-5	B399795
(-)-β-Bisabolene (>85%)	495-61-4	B399805
Bis(p-acetylamino) Ether	3070-86-8	B400100
N'-(3-Aminophenyl)-N,N-dimethylsulfamide	57947-00-9	B405930
P,P-Bisaziridinyl Thiophosphate Sodium Salt (>90%)	no CAS	B407510
BGP 15	66611-37-8	B411990
3,3-Bis(N,N-dipropanoic Acid)	505-47-5	B413503
N,N'-Bis[4-chloro-3-trifluoromethylphenyl]urea	370-50-3	B414135
N,N'-Bis[4-[2-(N-methylcarbamoyl)-4-pyridyloxy]phenyl]urea	284670-98-0	B414180
9,10-Bis(bromomethyl)anthracene	34373-96-1	B415000
Bis(2-bromoethyl) Ether	5414-19-7	B415015
1,3-Bis(bromomethyl)-5-methylbenzene	19294-04-3	B415030
N,N-Bis[2-(tert-butoxycarbonylamino)ethyl]amine	117499-16-8	B415105
Bromomethyl Methyl Ether	13057-17-5	B415335
1,1-Cyclobutanedicarboxylic Acid	5445-51-2	B416503
Bis(2-chloroethyl)aminophosphoric Dichloride	127-88-8	B418810
1,3-Bis(2-chloroethyl)urea	2214-72-4	B419015
3,6-Bis[2-(4-pyridinyl)ethenyl]-9H-carbazole	846042-18-0	B419125
Bis(4-cyanophenyl)methanol	134521-16-7	B422850
4-(chloromethyl)oxane	863324-23-6	B423958
2-Cyclopentylsulfonylaniline	76697-51-3	B424170
Bis(2,4-diamino-5-methylphenyl)methane	97-22-3	B426145
(2,4-Difluoro-6-methoxyphenyl)boronic Acid	1808997-86-5	B426160
3,4-Bis(difluoromethoxy)benzaldehyde	127842-54-0	B426290
N2,N4-Bis(2,3-dimethyl-2H-indazol-6-yl)-2,4-pyrimidinediamine Hydrochloride	no CAS	B429846

Chemical Name	CAS	Code
[2,2'-Bis(diphenylphosphino)-1,1'-binaphthalene]chloro(p-cymene)ruthenium Chloride	130004-33-0	B430395
[Bis(diphenylphosphino)ethane]dichloronickel	14647-23-5	B430455
2,4-Diphenylthiazole-5-carboxylic Acid	502935-47-9	B432888
1-Ethyl-6-oxo-3-piperidinecarboxylic Acid	915919-82-3	B440660
4-Hydroxynicotinic Acid Hydrochloride	no CAS	B446755
Bisindolylmaleimide III Hydrochloride	683775-59-9	B448480
Bisindolylmaleimide VIII Acetic Acid Salt	138516-31-1	B448500
4,4'-Bis(isocyanatophenyl)oxide	4128-73-8	B448770
2-Iodo-6-methylbenzoic Acid	54811-50-6	B448868
2',7-Bis(triethylsilyl)paclitaxel	135365-62-7	B456875
6,7-Bis(2-methoxyethoxy)-4-isopropoxyquinazoline	1683583-39-2	B487451
Methyl 2-(Trifluoroacetamido)prop-2-enoate	58137-35-2	B488695
1,2-Bis(3,5-dioxo-1-piperazinyl)ethane	1506-47-4	B510518
Bisphenol Z	843-55-0	B519650
Bisphenol Z-13C12	no CAS	B519652
Bisphenol Z-d6	no CAS	B519653
Bisphenol A bis(3-chloro-2-hydroxypropyl) Ether	4809-35-2	B519665
Bisphenol A (3-Chloro-2-hydroxypropyl) Glycidyl Ether	13836-48-1	B519670
Bis[(pinacolato)boryl]methane	78782-17-9	B522750
Bis(pinacolato)diboron	73183-34-3	B522770
4-Benzylmorpholine-2-carbonitrile	126645-52-1	B535160
1H-1,2,3-Benzotriazol-5-amine	3325-11-9	B540540
Bis-PEG1-acid	5961-83-1	B568230
Methyl 2-Hydroxy-5-methylbenzoate	22717-57-3	B585318
Bis(2-thienyl) Ketone	704-38-1	B585365
2-(Thiophen-2-yl)acetamide	4461-29-4	B585655
2,2,6,6-Tetrafluoromorpholine	65502-95-6	B587700
N,O-Bis(trimethylsilyl)trifluoroacetamide (~90%)	25561-30-2	B588670
tert-Butyl 4-(5-Bromo-1H-indazol-3-yl)piperidine-1-carboxylate	1198284-77-3	B588678
BIX02188	1094614-84-2	B591685
BIX 02189	1265916-41-3	B591765
(+/-)-Blebbistatin	674289-55-5	B592490
(R)-(+)-Blebbistatin	1177356-70-5	B592495
(S)-(-)-Blebbistatin	856925-71-8	B592500
(Rac)-BL 918	no CAS	B595839
(8S,9R)-BMN 673	1207456-01-6	B595885
BMS 214662	195987-41-8	B596050
BMS 536924	468740-43-4	B596160
N-tert-Boc-D-alanine	7764-95-6	B600405
(S)-3-Boc-Amino-butylamine Hydrochloride	no CAS	B601580

Chemical Name	CAS	Code
2-(Boc-amino)ethanthiol (>90%)	67385-09-5	B618560
2-(2-Boc-aminoethoxy)ethanol	139115-91-6	B618575
(1R)-trans-4-[N-Boc-1-aminoethyl]-N-4-pyridinyl-cyclohexanecarboxamide (~90% R)	671816-04-9	B618800
1-(Boc-amino)cyclopropanecarboxylic Acid	88950-64-5	B619645
1-Boc-4-(6-aminopyridin-3-yl)piperazine	571188-59-5	B621160
n-[[3-(Trifluoromethyl)phenyl]methyl]prop-2-enamide	1155979-78-4	B642653
Boc-D-4,4'-biphenylalanine	128779-47-5	B642900
(4S,5R)-3-(tert-Butoxycarbonyl)-2,2-dimethyl-4-phenyloxazolidine-5-carboxylic Acid	143527-70-2	B648468
N-Boc-hydroxylamine	36016-38-3	B656470
(S)-1-Boc-3-hydroxypiperidine	143900-44-1	B656650
N-Boc-Ibrutinib ( tert-Butyl-1-carboxyl Piperidine analog of Ibrutinib)	1022150-11-3	B656715
N-Boc-L-isoleucine	13139-16-7	B657225
Boc-N-methylglycine	13734-36-6	B657928
Boc-D-Phenylalanine	18942-49-9	B661525
N-Boc-(3S)-3-phenyl-3-aminopropionaldehyde	135865-78-0	B661575
N-Boc-1,2-phenyldiamine	146651-75-4	B661700
1-t-Boc-4-piperidone	79099-07-3	B663850
N-Boc-D-proline Methyl Ester	73323-65-6	B664205
N-Boc-propargylamine	92136-39-5	B664260
N-Boc-erythro-sphingosine	116467-63-1	B667750
4-Borono-L-phenylalanine	76410-58-7	B675600
Bortezomib	179324-69-7	B675700
Bortezomib-D8 (Major)	no CAS	B675702
(1R,2R)-Bortezomib	1132709-15-9	B675705
(1S,2R)-Bortezomib	1132709-16-0	B675710
Bortezomib Trimer	390800-88-1	B675720
Brevianamide F	38136-70-8	B677395
Brequinar Sodium	96201-88-6	B677455
Brigatinib	1197953-54-0	B677713
5-Bromoisoindoline Hydrochloride	919346-89-7	B678895
2-Bromoacetonitrile	590-17-0	B679045
2-Bromoacetic Acid Phenylmethyl Ester	5437-45-6	B679115
4-(2-Bromoacetyl)benzotrile	20099-89-2	B679275
3-Bromoaniline	591-19-5	B679960
3-Bromoaniline-d4	81395-17-7	B679962
2-Bromobenzyl Alcohol	18982-54-2	B679995
4-Bromobenzoic Acid Methyl Ester	619-42-1	B680245
4-Bromobenzoic Acid	586-76-5	B680300
4-Bromo-2-fluorobenzamide	292621-45-5	B680315

Chemical Name	CAS	Code
6-Bromobenzo{a}pyrene	21248-00-0	B680485
Bromochloroacetic Acid	5589-96-8	B680535
3-(4'-Bromo[1,1'-biphenyl]-4-yl)-1,2,3,4-tetrahydro-1-naphthalenol	56181-82-9	B680565
4-Bromobutyric Acid	2623-87-2	B682045
3-Bromo-6-chloro-1H-pyrazolo[3,4-d]pyrimidine	944903-06-4	B682190
6-Bromo-2-chloro-8-cyclopentyl-5-methylpyrido-[2,3-d]pyrimidin-7(8H)-one	1016636-76-2	B682195
Bromochloronitromethane (>85%)	135531-25-8	B682365
5-Bromo-2-chloro-3-nitropyridine	67443-38-3	B682370
4-(Bromochloromethyl)-3-chloro-5-hydroxy-2(5H)-furanone (Mixture of Diastereomers)	132059-51-9	B682395
N-[2-(p-Bromocinnamylamino)ethyl]-5-Isoquinoline Sulfonamide	127243-85-0	B682440
N-[2-(p-Bromocinnamylamino)ethyl]-5-isoquinoline Sulfonamide Dihydrochloride	130964-39-5	B682445
1-Bromo-4-chloro-2-nitrobenzene	41513-04-6	B682460
1-Bromo-2-chloro-3-nitrobenzene	3970-37-4	B682568
1-Bromo-5-chloropentane	54512-75-3	B682590
2-Bromo-1-cyclopropylethanone	69267-75-0	B682710
5-Bromo-2'-deoxyuridine	59-14-3	B683250
3-Bromo-4-(dibromomethyl)-5-hydroxy-2(5H)-furanone	132059-53-1	B683300
Bromodichloronitromethane	918-01-4	B683425
1-Bromo-3,5-difluorobenzene	461-96-1	B683440
2-Bromophenylethylamine	65185-58-2	B683640
(2R)-3-Bromo-2-hydroxy-2-methylpropionic Acid	261904-39-6	B683755
(2-Bromoethyl)benzene	103-63-9	B683985
6-Bromohexanoic Acid	4224-70-8	B684415
4-[(4-Bromo-2-fluorophenyl)amino]-6-methoxy-7-Quinazolinol	196603-96-0	B684630
2-Bromoisobutyric Acid	2052-01-9	B684645
2-Bromoisobutyric-d6 Acid	1219795-23-9	B684647
2-Bromo-5-hydroxybenzaldehyde	2973-80-0	B684690
5-Bromo-3-methoxy-2-pyrazinamine	5900-13-0	B684815
(2-Bromophenyl)acetaldehyde, >90%	96557-30-1	B684925
Bromomethyl Acetate (~90%)	590-97-6	B684930
2-Bromo 17β-Estradiol	15833-07-5	B684970
2-Bromomethyl-6-nitrobenzoic Acid Methyl Ester	61940-21-4	B685115
3-Bromo-4-methoxybenzoic Acid	99-58-1	B685235
2-(Bromomethyl)-3-nitrobenzoic Acid Methyl Ester	98475-07-1	B685445
6-Bromo-1-hexanol	4286-55-9	B685955
1-Bromo-2-nitrobenze	577-19-5	B686175

Chemical Name	CAS	Code
5-Bromo-2-nitropyridine	39856-50-3	B686180
Bufotalin	471-95-4	B686358
4,4'-Bis(Bromomethyl)-1,1'-biphenyl	20248-86-6	B686493
5-Bromonaphthalen-1-amine	4766-33-0	B686583
3-Bromo-1-propanol	627-18-9	B686650
3-Bromo-1,2-propanediol	4704-77-2	B686655
3-Bromo-1,2-propanediol-d5	1246820-48-3	B686657
Bromopyruvic Acid	1113-59-3	B686930
1-Bromopropane	106-94-5	B687135
1-Bromo-4-nitrobenzene	586-78-7	B687215
3-(Bromomethyl)toluene	620-13-3	B687610
2-Bromo-1,4-naphthoquinone	2065-37-4	B687675
Bromotripyrrolidinophosphonium Hexafluorophosphate	132705-51-2	B687965
5-Bromo-2-thiophenecarboxaldehyde	4701-17-1	B688130
2-Bromothiazole	3034-53-5	B688160
6-Bromopurine	767-69-1	B688305
4-(3-Bromo-4-oxobutyl)benzoic Acid Methyl Ester	155405-79-1	B688685
Bruceantin	41451-75-6	B689310
Brucine, Anhydrous	357-57-3	B689325
Bufexamac	2438-72-4	B689390
Bufalin	465-21-4	B689510
Bunazosin Hydrochloride	52712-76-2	B689585
Buserelin Acetate	no CAS	B689740
Busulfan	55-98-1	B689900
1,4-Butane Sultone	1633-83-6	B689945
Butein	487-52-5	B690125
4-Butoxyphenol	122-94-1	B690590
tert-Butyl (2-Chloroethyl)carbamate	71999-74-1	B690645
N-tert-Butyl-4-aminobenzenesulfonamide	209917-48-6	B690795
4-Butoxybenzyl Alcohol	6214-45-5	B690995
O-tert-Butyl-dimethylsilyl Curcumin	911292-36-9	B691020
42-O-tert-Butyldimethylsilyloxyethyl Rapamycin	159351-68-5	B691475
3-[(tert-Butyldimethylsilyl)oxy]-1-propanal	89922-82-7	B691565
2'-O-(tert-Butyldimethylsilyl) Paclitaxel	114655-02-6	B691630
4-tert-Butylbenzyl Bromide	18880-00-7	B692456
tert-Butoxycarbonyl-D-proline	37784-17-1	B692535
(1r,4r)-4-((2-(Butylamino)-5-(5-(morpholinomethyl)pyridin-2-yl)pyrimidin-4-yl)amino)cyclohexanol	1493694-70-4	B692540
N-(tert-Butoxycarbonyl)-N-methylethanolamine	57561-39-4	B692595
tert-Butyl 5-Hydroxypentanoate	91420-49-4	B693215
4-tert-Butylbenzoic Acid	98-73-7	B693235
tert-Butyl Methyl Ether	1634-04-4	B693370



Chemical Name	CAS	Code
N-tert-Butoxycarbonyl Serotonin	53157-48-5	B693470
tert-Butyl Cyanoacetate	1116-98-9	B694005
tert-Butyl 4-Bromo-2-(1H-pyrrolo[2,3-b]pyridin-5-yloxy)benzoate	1628047-84-6	B694160
Butralin	33629-47-9	B694350
Busan 85	128-03-0	B694370
2-(4-tert-Butylphenyl)acetonitrile	3288-99-1	B694435
3-Bromofluoranthene	13438-50-1	B694833
9-Bromononanoic Acid	41059-02-3	B699323
4-Bromo-2,6-dichloro-5-fluoro-3-pyridinecarboxylic Acid	1526945-64-1	B699893
tert-Butyl 4-[6-[[6-(1-Butoxyethenyl)-8-cyclopentyl-5-methyl-7-oxo-7,8-dihydro-pyrido[2,3-d]pyrimidin-2-yl]amino]-pyridin-3-yl]-piperazine-1-carboxylate	866084-31-3	B750192
4-Bromo-1(2H)-phthalazinone	19064-73-4	B802665
tert-Butyl 3-Aminopropyl(methyl) Carbamate	150349-36-3	B807045
tert-Butyl (3-(5-(4-Aminophenylsulfonamido)-6-methoxypyrazin-2-yl)propyl)carbamate	1621083-43-9	B809195
N-tert-Butyl-N-ethylnitrosamine	3398-69-4	B810240
BX-795 Hydrochloride	1472611-45-2	B810603
4-tert-Butylbenzenesulfonyl Chloride	15084-51-2	B810840
tert-Butyl N-(4-Aminocyclohexyl)-N-methylcarbamate	566172-79-0	B815223
BzATP Ammonium Salt (Mixture of 2'-3' isomers)	no CAS	B820005
B2	115687-05-3	B820015
N6-[Bis(ethylamino)methylene]-D-lysine	98500-82-4	B985820
3-Butenyl isothiocyanate	3386-97-8	B999100
Cabazitaxel	no CAS	C046500
Cabazitaxel-d6 (~90%)	1383561-29-2	C046502
(2'S, 3'R)-Cabazitaxel (~90%)	1714967-27-7	C046505
Cabozantinib L-Malate Salt	1140909-48-3	C051500
Cabozantinib (Phenylene-d4) L-Malate Salt	no CAS	C051502
Cabozantinib N-oxide	1621681-63-7	C051600
Cabozantinib Des-O-fluoroaniline	849217-77-2	C051610
Cafestol (>85%)	469-83-0	C079900
trans-Caffeic Acid	501-16-6	C079990
Caffeic Acid Dimethyl Ether Phenethyl Ester	145551-14-0	C080010
Caffeic Acid Phenethyl Ester	104594-70-9	C080050
Caftaric Acid	67879-58-7	C083000
CAL-101	870281-82-6	C124800
(5E)-Calcipotriene	113082-99-8	C144210
(24R)-Calcipotriene	112827-99-3	C144220

Chemical Name	CAS	Code
Calcium Arsenate	7778-44-1	C145015
Calcium Chloride Dihydrate	10035-04-8	C145060
Calcium Levofolinate	80433-71-2	C145635
Caldiamide Sodium	131410-50-9	C145690
Calusterone	17021-26-0	C148900
Calusterone-d5	no CAS	C148902
Calycosin	20575-57-9	C148930
Cholesterol Glucuronide	17435-78-8	C174350
10-Camphorsulfonic Acid Ethyl Ester	108481-13-6	C175040
DL-10-Camphorsulfonyl Chloride	4552-50-5	C175105
(S)-(+)-Camptothecin	7689-03-4	C175150
Canertinib	267243-28-7	C175600
Cantharidin	56-25-7	C175630
Capecitabine	154361-50-9	C175650
Capecitabine-2',3'-cyclic Carbonate	921769-65-5	C175660
9H-Carbazol-3-ol	7384-07-8	C175815
Carbadox	6804-07-5	C175825
Carbamylcholine Chloride	51-83-2	C175970
N-(Carboxymethyl)-N-(phosphonomethyl)-glycine	5994-61-6	C176390
$\alpha$ -Carboline	244-76-8	C176600
Carboplatin	41575-94-4	C177500
Carboxyamidotriazole	99519-84-3	C177775
trans-1-(3'-Carboxy-4'-hydroxyphenyl)-2-(2,5-dihydroxyphenyl)ethene	150258-63-2	C178500
(8-Carboxyoctyl)triphenylphosphonium Bromide	88462-46-8	C178905
3-((5-Chloro-4-(pyridin-3-yl)pyrimidin-2-yl)amino)-4-methyl-N-(3-(4-methyl-1H-imidazol-1-yl)-5-(trifluoromethyl)phenyl)benzamide	no CAS	C179120
5-Carboxy-2-methylphenylboronic Acid	170230-88-3	C181058
3-[[[5-Carboxypentyl)amino]carbonyl]-3-hydroxypentanedioic Acid	1675217-43-2	C181165
2-[2-[[[5-carboxypentyl)amino]-2-oxoethyl]-2-hydroxybutanedioic Acid	1675217-42-1	C181175
3-Carboxyphenylboronic Acid	25487-66-5	C181383
CH5424802	1256580-46-7	C183360
CH5424802 (Alectinib) Hydrochloride	1256589-74-8	C183365
3-Carene	13466-78-9	C183450
3-Carene-D3	no CAS	C183453
Carfilzomib	868540-17-4	C183460
Carfilzomib (2R,4S)-Diol	1541172-75-1	C183470
Carfilzomib (2S,4S)-Diol Hydrochloride	no CAS	C183498
Carfilzomib (2S,4R)-Diol	no CAS	C183500

Chemical Name	CAS	Code
Carfilzomib (2R,4R)-Diol	no CAS	C183525
2-((4S,7S,10S,13S,15R)-10-Benzyl-15-hydroxy-7,13-diisobutyl-15-methyl-1-morpholino-2,5,8,11,14,18-hexaoxo-4-phenethyl-17-oxa-3,6,9,12-tetraazanonadecan-19-yl)-2-hydroxysuccinic Acid	no CAS	C183530
Carmofur	61422-45-5	C183700
Carmustine	154-93-8	C183875
(R)-Carnitine Hydrochloride 13C3	no CAS	C184106
$\alpha$ -Carotene	432-70-2	C184245
Caspase-1 Inhibitor II	178603-78-6	C184908
Casticin	479-91-4	C186000
(-)-Catechin Gallate	130405-40-2	C217510
4-Chloro-7-methoxy-6-[3-(morpholin-4-yl)propoxy]quinazoline	199327-59-8	C222430
CB-839	1439399-58-2	C227095
N-Cbz-L-isoleucine	3160-59-6	C227550
N-Cbz-L-leucine	2018-66-8	C227760
CCT036477	305372-78-5	C227900
CDDO Imidazolidine	443104-02-7	C228090
CDDO Methyl Ester	218600-53-4	C228100
CDPPB	781652-57-1	C228800
Cediranib	288383-20-0	C231355
Celastrol	34157-83-0	C249500
$\beta$ -Cembrenediol	57605-81-9	C256553
Centrinone	1798871-30-3	C256613
Cephalomannine	71610-00-9	C258500
7-epi-Cephalomannine	150547-36-7	C258515
C2 Ceramide	3102-57-6	C262500
C3 Ceramide	362678-52-2	C262520
C4 Ceramide	74713-58-9	C262550
C6 Ceramide	124753-97-5	C262600
C6 Ceramide-13C2,d2	no CAS	C262602
C8 Ceramide	74713-59-0	C262700
C2 Ceramide-1-phosphate	151729-55-4	C262710
C16-Ceramide	24696-26-2	C262900
Cerdulatinib (PRT2070)	1198300-79-6	C273000
Carbadox (Technical Grade)	6804-07-5	C275825
CH 55	110368-33-7	C291703
CGS 21680A	124431-80-7	C291790
CGS 21680C Sodium Salt	120225-64-1	C291800
Chelerythrine Chloride	3895-92-9	C291880
CHIR-98014	556813-39-9	C292100

Chemical Name	CAS	Code
CHIR-99021 Hydrochloride	1797989-42-4	C292150
CHIR 99021 Hydrochloride Salt	no CAS	C292157
4-Chloro-2-butanone	6322-49-2	C292860
4-[[4-Acetyl-1-piperazinyl)methyl]-N-[4-methyl-3-[[4-(3-pyridinyl)-2-pyrimidinyl]amino]phenyl]benzamide	1321600-77-4	C303170
m-Cresol Sulfate Potassium Salt	1129291-47-9	C323350
Chlorambucil	305-03-3	C325050
meta-Chlorambucil	134862-11-6	C325130
Chlorambucil Dimer Impurity	1988791-13-4	C325140
4-Chloro-3-methoxyaniline	13726-14-2	C349625
5-Chloronaphthalen-1-amine	2750-80-3	C350200
6-Chlorohexanenitrile	6628-78-0	C350330
3-Chloroacenaphthene	5573-31-9	C353400
1-Chloro-1,2-benziodoxol-3(1H)-one	59457-26-0	C363558
4-[(2-Chloroethyl)amino]-L-phenylalanine Dihydrochloride	896715-19-8	C363800
4-[(2-Chloroethyl)amino]-N-[(1,1-dimethylethoxy)carbonyl]-L-phenylalanine Methyl Ester	1374033-38-1	C363825
2-Chloro Adenosine	146-77-0	C364000
cis-1-Chloro-1,5-hexadiene	27934-74-3	C364015
4-Chloro-2-methyl-1-pentene	344322-55-0	C364025
2-Chloroadenosine triphosphate Ammonium Salt (~90%)	no CAS	C364109
N-Chloro Ethyl ThioTEPA	90877-51-3	C364170
3-[[2-[(2-Chloroethyl)amino]ethyl]amino]propyl Monophosphate Dihydrochloride	158401-51-5	C364250
2-Chloroaniline	95-51-2	C364370
2-Chloroaniline-4,6-d2	347840-10-2	C364371
2-Chloroanthracene	17135-78-3	C364390
2-Chloroanthracene-13C6	no CAS	C364392
4-Chlorobenzotrifluoride	98-56-6	C364525
2-Chlorobenzotrichloride	2136-89-2	C364570
4-Chlorothiophenol (4-Chlorobenzenethiol)	106-54-7	C364595
1,1'-(4-Chlorobutylidene)bis(4-fluorobenzene)	3312-04-7	C364775
4-Chlorobutyryl Chloride	4635-59-0	C364825
(2-Chloroethyl)(3-chloropropyl)amine Hydrochloride	78218-47-0	C364930
2-Chloro-N-[4-(1-cyanocyclopentyl)phenyl]-3-pyridinecarboxamide	1158560-99-6	C364965
N-(4-Chloro-3-cyano-7-ethoxy-6-quinolinyl)acetamide	848133-76-6	C365013
6-Chloro-7-deazapurine-β-D-riboside	16754-80-6	C365180
6-Chloro-7-deazapurine-α-D-riboside	120401-32-3	C365181
4'-Chloro Clomiphene Citrate (E/Z Mixture)	14158-75-9	C365650

Chemical Name	CAS	Code
3-Chloro-4-(dibromomethyl)-5-hydroxy-2(5H)-furanone	132059-52-0	C365660
3-Chloro-4-(dichloromethyl)-5-hydroxy-2(5H)-furanone	77439-76-0	C365665
2-Chloro-3,5-dinitrobenzotrifluoride	392-95-0	C365680
2-(2-Chloroethoxy)ethanol	628-89-7	C365740
1-[4-(2-Chloroethoxy)phenyl]-2-ethyl-2-phenylethanone	103628-22-4	C365783
(E/Z)-1-[4-(2-Chloroethoxy)phenyl]-1-(4-hydroxyphenyl)-2-phenyl-1-butene	119757-57-2	C365785
4-Chlorodifluoromethoxyaniline	39065-95-7	C366070
4-(2-Chloroethyl)morpholine Hydrochloride	3647-69-6	C366195
1-(2-Chloroethyl)tetrahydro-1H,5H-[1,3,2]diazaphospholo[2,1-b][1,3,2]oxazaphosphorine 9-Oxide	64724-10-3	C366255
2-Chloro-9-fluorenone	3096-47-7	C366263
Chlorogenic Acid	327-97-9	C366540
Chlorogenic Acid-13C3	no CAS	C366542
Chlorhydroquinone (Technical Grade, ~90%)	615-67-8	C366570
N-(2-Chloroethyl)-1,2-ethanediamine Dihydrochloride	5590-29-4	C367335
5-Chloro-N2-(2-isopropoxy-5-methyl-4-(piperidin-4-yl)phenyl)-N4-(2-(isopropylsulfonyl)phenyl)pyrimidine-2,4-diamine	1032900-25-6	C367365
2-Chloroisonicotinic Acid	6313-54-8	C367375
1-(8-Chloro-5-isoquinolinesulfonyl)piperazine Dihydrochloride	355115-40-1	C367500
2-Chloroethyl Ethyl Sulfide	693-07-2	C367590
1-Chloroethyl Cyclohexyl Carbonate	99464-83-2	C367640
3-Chloro-2-methylaniline	87-60-5	C367805
4-Chloro-1-butanol (Technical Grade)	928-51-8	C367830
1-Chloro-3-methyl-2-butene (>85%)	503-60-6	C367835
1,2-bis(Chloromethoxy)ethane (>90%)	13483-18-6	C367975
4-Chloro-6-methoxy Indole	93490-31-4	C368000
1-(Chloromethyl)naphthalene	86-52-2	C368030
3-Chloro-2-methyl-1-propene	563-47-3	C368130
3-Chloro-L-alanine	2731-73-9	C368140
4-Chloro-2-(chloromethyl)-3,5-dimethylpyridine	142885-96-9	C368185
3-Chloro-2,5-difluoropyridine	851179-00-5	C368285
2-Chloro-N-methylacetamide	96-30-0	C368350
4-Chloro-7-hydroxy-6-methoxy-3-quinolinecarbonitrile	263149-10-6	C368585
(Chloromethyl)cyclohexane	1072-95-3	C368640
2-Chloro-9-methyl-6-(benzylamino)purine	101622-53-1	C368860
2-Chloro-6-methylaniline	87-63-8	C369070

Chemical Name	CAS	Code
N-(2-Chloro-6-methylphenyl)-2-[(6-chloro-2-methyl-4-pyrimidinyl)amino]-5-thiazolecarboxamide	302964-08-5	C369290
Chloromethyl Methyl Ether, > 90%	107-30-2	C369295
4-Chloro-2-nitroaniline	89-63-4	C369555
Chloromethyl Pivalate	18997-19-8	C369675
2-Chloro-5-methylphenol	615-74-7	C369725
4-(Chloromethyl)pyridine Hydrochloride	1822-51-1	C369730
4-Chloro-7-tosyl-7H-pyrrolo[2,3-d]pyrimidine	479633-63-1	C370130
4-Chloro-2-fluorobenzyl Chloride	87417-71-8	C371335
5-Chloro-3-nitro-pyrazolo[1,5-a]pyrimidine	1363380-51-1	C371555
1-(5-Chloronaphthalenesulfonyl)-1H-hexahydro-1,4-diazepine, Hydrochloride	105637-50-1	C373500
Chloronitromethane	1794-84-9	C373930
2-Chloro-N-methyl-N-(4-nitrophenyl)acetamide	2653-16-9	C373985
9-Chlorophenanthrene	947-72-8	C374975
9-Chlorophenanthrene-13C6 (mixture of 2 isomers, Contain 4.2% unlabeled)	no CAS	C374977
4-Chlorophenylacetic Acid	1878-66-6	C375400
5-Chloro-2-furancarboxyl Chloride (~ 90%)	24078-79-3	C376265
7-Chloro-4-[4-[(2,4-dinitrophenyl)sulfonyl]-1-piperazinyl]quinoline-d8	no CAS	C377562
2-Chloro-N-(2,6-dichlorophenyl)-N-phenylacetamide	15308-01-7	C377620
5-Chloro-2-nitroanisole	6627-53-8	C377695
p-Chlorophenylguanidine Hydrochloride	14279-91-5	C377740
(2S)-2-(4-Chlorophenyl)-1-[4-[(5R,7R)-6,7-dihydro-7-hydroxy-5-methyl-5H-cyclopentapyrimidin-4-yl]-1-piperazinyl]-3-[(1-methylethyl)amino]-1-propanone	1001264-89-6	C377870
4-[4-[[2-(4-Chlorophenyl)-5,5-dimethyl-1-cyclohexen-1-yl]methyl]-1-piperazinyl]benzoic Acid	1044598-91-5	C377880
N-(4-Chlorophenyl)-O-methylisourea Sulfate Salt (~90%)	no CAS	C378465
2-Chloro-6-morpholinopyran-4-one (>90%)	119671-47-5	C379145
3-Chloro-1-propanol	627-30-5	C379200
4-Chloro-3-(2-pyridinyl)benzenamine	879088-41-2	C379365
4-Chlorophenylcyanamide	13463-94-0	C379500
1-(3-Chloropropyl)-4-methylpiperazine Dihydrochloride	2031-23-4	C379745
(R)-2-[[4-chlorophenyl)sulfonyl][[2-fluoro-4-(1,2,4-oxadiazol-3-yl)phenyl]methyl]amino]-5,5,5-trifluoropentanamide	1146699-66-2	C379830
6-Chloropurine	87-42-3	C379850
N-(2-Chloro-4-pyrimidinyl)-2,3-dimethyl-2H-indazol-6-amine	444731-74-2	C380080
6-Chloro-1H-pyrazolo[3,4-d]pyrimidine	23002-51-9	C380085

Chemical Name	CAS	Code
N-(2-Chloro-4-pyrimidinyl)-N,2,3-trimethyl-2H-indazol-6-amine	444731-75-3	C380090
Chlorophyllin Copper Trisodium Salt (Technical Grade)	11006-34-1	C380235
6-Chloro-2-pyrazinamine	33332-28-4	C380350
4-Chloropyridine Hydrochloride	7379-35-3	C380440
rac 2-Chloro Nicotine	871894-35-8	C380565
2-Chloropyridine	109-09-1	C380605
6-Chloropyridine-2-carboxylic Acid	4684-94-0	C380615
2-(2-Chloropyridin-4-yl)-6,7-dihydro-1H-pyrrolo[3,2-c]pyridin-4(5H)-one	724726-05-0	C380645
4-Chloro-3-cyano-6-methoxy-7-[3-(4-methylpiperazin-1-yl)propoxy]quinoline	492444-39-0	C380750
5-Chloroquinoline-8-sulfonyl Chloride	21121-54-0	C381250
Chloropyramine Hydrochloride	6170-42-9	C381268
5-(5-Chlorosulfonyl-2-ethoxyphenyl)-3-propyl-1,6-dihydro-7H-pyrazolo[4,3-d]pyrimidin-7-one	139756-31-3	C383500
5-Chloro-1,3,4-thiadiazol-2-amine	37566-40-8	C411460
3-Chloro-N-[4-cyano-3-(trifluoromethyl)phenyl]-2-hydroxy-2-methylpropanamide	627484-44-0	C414870
3-Chlorotoluene	108-41-8	C421620
Chlorotriethoxytitanium (Contains <10% Chlorotriisopropoxytitanium)	3712-48-9	C421758
4-Chloro-7-(trifluoromethyl)quinoline	346-55-4	C422045
4-(4-Chlorophenyl)-2-butanone	3506-75-0	C422060
2-Chloro-1,5,6-trimethylimidazo [4,5-b] Pyridine	887354-13-4	C422210
4-(Chloroacetyl)benzotrile	40805-50-3	C422600
Chlorsulfaquinoxaline	97919-22-7	C426000
4-Chloro-2-methylbenzoic Acid	7499-07-2	C427685
Chrysene	218-01-9	C428000
Chrysene-d12	1719-03-5	C428002
6-Chloroisatin	6341-92-0	C428808
4-((4-(7-Chloroquinolin-4-yl)piperazin-1-yl)sulfonyl)-3-nitroaniline	no CAS	C430340
(1 $\alpha$ ,3 $\beta$ ,10 $\alpha$ )-Cholesta-5,7-diene-1,3,25-triol	156197-52-3	C431405
5- $\beta$ -Cholanic Acid-3 $\alpha$ -ol-6-one	2393-61-5	C431433
Cholesteryl Hemisuccinate	1510-21-0	C432586
N2-(7-Chloro-4-quinolinyl)-N1-[2-[(7-chloro-4-quinolinyl)amino]ethyl]-N1-methyl-1,2-ethanediamine	1391426-22-4	C432715
Chrysin	480-40-0	C432730
Chromium (VI) Oxide	1333-82-0	C432770
Chrysoeriol (>90%)	491-71-4	C432820

Chemical Name	CAS	Code
(2R)-2-[6-(4-Chlorophenoxy)hexyl]-oxiranecarboxylic Acid Sodium Salt	828934-41-4	C433080
CIL56	300802-28-2	C433128
Chocolate Brown HT (Technical Grade)	4553-89-3	C440000
Cinnabarinic Acid	606-59-7	C442000
Cinnabarinic Acid-d4	no CAS	C442002
trans-Cinnamaldehyde	14371-10-9	C442020
trans-Cinnamamide	22031-64-7	C442025
N-[2-(p-Cinnamylamino)ethyl]-5-isoquinolone Sulfonamide	130964-40-8	C442100
trans-1-Cinnamylpiperazine	87179-40-6	C442150
trans-1-Cinnamylpiperazine Dihydrochloride	163596-56-3	C442160
Cysteinyldopa Hydrochloride (contains up to 20% inorganics)	63661-76-7	C448225
Cinobufagine	470-37-1	C475500
Cinobufagine-d3	no CAS	C475502
Cinobufotalin	1108-68-5	C475503
Cisplatin	15663-27-1	C499500
CJ-023423	415903-37-6	C535800
CJ-023423 Hydrochloride Salt, Hydrate	no CAS	C535808
CL-387785 (EKI-785)	194423-06-8	C556000
Cladribine	4291-63-8	C557500
2-Chloro-8-cyclopentyl-5-methyl-8H-pyrido[2,3-d]pyrimidin-7-one	1013916-37-4	C585608
Clofarabine	123318-82-1	C586890
rac-Clopidogrel Hydrochloride	144750-52-7	C587260
1-(4-Chloro-3-trifluoromethylphenyl)-3-(4-hydroxyphenyl)urea	1129683-83-5	C596195
2-(4-Chlorophenyl)-4,4-dimethyl-1-cyclohexene-1-carboxaldehyde	1228837-05-5	C596438
3-Chloro-1-(4-methoxyphenyl)propan-1-one	35999-20-3	C596743
(R)-Afatinib	945553-91-3	C597485
2-Chloro-4-(trifluoromethyl)pyridine	81565-18-6	C597488
CO 1686	1374640-70-6	C633000
4-Chloro-2-(chloromethyl)-3,5-dimethylpyridine Hydrochloride	143016-68-6	C638185
(S)-Colchicine >95%	64-86-8	C640000
(R)-Colchicine	75520-89-7	C640001
Colchicine-d3	1217625-62-1	C640002
Colchicine-d6	1217651-73-4	C640003
iso-Colchicine-d3	1246818-69-8	C640006
Colchicine Methanethiosulfonate	1217821-52-7	C640030
Combretastatin A4	117048-59-6	C643000



Chemical Name	CAS	Code
Combretastatin A4 Phosphate Disodium Salt	168555-66-6	C643025
Convallatoxin	508-75-8	C685075
Copper Cyanide-13C	93596-81-7	C685292
Copper(II) Chloride Dihydrate	10125-13-0	C685390
Corydaline	518-69-4	C685700
Coronene	191-07-1	C695500
(2 $\alpha$ ,3 $\beta$ )-2,3-Dihydroxy-urs-12-en-28-oic Acid	4547-24-4	C695600
(+)-Costunolide	553-21-9	C697550
R-(+)-Cotinine	32162-64-4	C724990
S-(-)-Cotinine	486-56-6	C725000
rac-Cotinine	15569-85-4	C725004
rac-Cotinine-d3	110952-70-0	C725005
rac-Cotinine-13C,d3	1215842-75-3	C725007
trans-Cotinine Amide	939437-34-0	C725100
rac trans-4-Cotinine Carboxylic Acid	161171-06-8	C725150
rac trans-4-Cotinine Carboxylic Acid Methyl Ester	135028-97-6	C725155
Cotinine N-(4-Deoxy-4,5-didehydro)- $\beta$ -D-glucuronide	146275-15-2	C725160
Cotinine N- $\alpha$ -D-Glucuronide	no CAS	C725170
Cotinine N- $\beta$ -D-Glucuronide	139427-57-9	C725175
(S)-Cotinine N-Oxide	36508-80-2	C725200
(R,S)-Cotinine-d3 N-Oxide	1215561-37-7	C725203
p-Coumaric acid	7400-08-0	C755365
trans-p-Coumaric Acid	501-98-4	C755390
trans-p-Coumaric-d6 Acid	no CAS	C755392
p-Coumaraldehyde	2538-87-6	C755450
N-[4-Cyano-3-(trifluoromethyl)phenyl]-2,3-dihydroxy-2-methylpropanamide	316373-92-9	C778030
N-[4-Cyano-2-(trifluoromethyl)phenyl]-2-methyl-2-oxiranecarboxamide	1375105-27-3	C778035
CP-335963	183322-18-1	C781340
CP-91149	186392-40-5	C781360
CPI 613	95809-78-2	C781440
CPI-444	1202402-40-1	C781455
Crenolanib Trifluoroacetic Acid Salt	1797008-57-1	C781800
CP-690550 N-Hydroxyl	2407039-29-4	C781820
p-Cresol Sulfate Potassium Salt-d4	no CAS	C782014
(R)-Crizotinib-d5 (piperidine-3,3,4,5,5-d5)	1395950-84-1	C785001
Crocin	42553-65-1	C794945
Crocetin	27876-94-4	C794950
Crotonaldehyde (Contains ~0.1% BHT stabilizer) (Mixture of cis/trans isomers)	4170-30-3	C818650
( $\pm$ )-Cryptone	500-02-7	C827465

Chemical Name	CAS	Code
Cucurbitacin B	6199-67-3	C833550
Curcumin	458-37-7	C838500
Curcumin-d6	1246833-26-0	C838502
Curculigoside	85643-19-2	C844000
Carfilzomib 4-Aminothiomorpholine 1,1-Dioxide Hydrochloride	no CAS	C875103
Cyanidin 3-Xyloside	29761-24-8	C953700
Cyanoacetic Acid N-Hydroxysuccinimide Ester	56657-76-2	C955805
2-Cyanobenzaldehyde	7468-67-9	C962270
4-Cyanobenzyl Bromide	17201-43-3	C962300
4-(4-Cyanobenzyl)-1,2,4-triazole	112809-27-5	C962335
3-Cyano-4-(3-chloro-4-fluoroanilino)-7-ethoxy-6-(phthalimidyl)quinoline	915945-40-3	C962400
2-(Cyanomethyl)indole	7210-27-7	C981920
2-Cyanophenylboronic Acid	138642-62-3	C982005
Cyclobutanone	1191-95-3	C982230
[SP-4-2-(1R-trans)]-(1,2-Cyclohexanediamine-κN,κN') Diiodoplatinum	66845-32-7	C984525
N-Dides(2-chloroethyl) N-(2-Hydroxyethyl),N-(2-ethoxyethyl) Cyclophosphamide (>90%)	no CAS	C984610
α-Cyclohexyl-benzeneacetic Acid	3894-09-5	C987570
N-[4-Cyano-3-(trifluoromethyl)phenyl]-2-methyl-2-oxiranecarboxamide	90357-51-0	C987585
4-Cyano-3-trifluoromethylphenylisothiocyanate	143782-23-4	C987640
CYC-116	1059105-22-4	C987730
Cyclohexanone	108-94-1	C987980
β-oxo-Cyclohexanepropanenitrile	62455-70-3	C988095
Cyclobutanecarboxylic Acid	3721-95-7	C988165
N-[4-Cyano-3-(trifluoromethyl)phenyl]-2-methylacrylamide	90357-53-2	C988193
Cyclophosphamide Monohydrate	6055-19-2	C988580
Cyclophosphamide-d4	173547-45-0	C988582
Trametinib	871700-17-3	C988930
Trametinib-13C6	no CAS	C988931
Cyclohexanemethanol	100-49-2	C989115
Cyclizine-d3 (N-methyl-d3)	1170155-67-5	C989147
β-Cypermethrin	1224510-29-5	C989390
Cyclopropanecarboxylic Acid	1759-53-1	C989655
Cyclopentanol	96-41-3	C989670
Cyclooctatetraene	629-20-9	C989720
N6-Cyclohexyladenosine	36396-99-3	C989785
Cyclo (-RGDfK) Trifluoroacetic Acid Salt	no CAS	C989895
Cyclohexenyl-1-carbonyl Chloride	36278-22-5	C989970

Chemical Name	CAS	Code
1-Cyclopentenylcarbonyl Chloride	59253-90-6	C989975
N-[[[(3E)-2-Chloro-3-[(phenylamino)methylene]-1-cyclopenten-1-yl]methylene]benzenamine Hydrochloride	1448171-86-5	C990680
Cynarin	30964-13-7	C991475
4-((3-(4-(Cyclopropanecarbonyl)piperazine-1-carbonyl)-4-fluorophenyl)(hydroxy)methyl)phthalazin-1(2H)-one	1460272-53-0	C992278
4-[6-[[8-Cyclopentyl-6-ethenyl-7,8-dihydro-5-methyl-7-oxopyrido[2,3-d]pyrimidin-2-yl)amino]-3-pyridinyl]-1-Piperazinecarboxylic Acid 1,1-Dimethylethyl Ester	1941177-45-2	C992563
Cytidine	65-46-3	C998300
Cytidine 5'-Triphosphate Disodium Salt	36051-68-0	C998383
Cytochalasin B	14930-96-2	C998680
5-(4-Cyanophenoxy)-2-hydroxybenzoic Acid	no CAS	C998744
5,5-Dioxide Thioridazine Disulfoxide	100574-22-9	D100575
Dabrafenib	1195765-45-7	D101000
Dabrafenib-d9	1423119-98-5	D101002
Dabrafenib Mesylate	1195768-06-9	D101005
DACA	89459-25-6	D101200
Dacarbazine	4342-03-4	D101400
Dacarbazine-d6	1185241-28-4	D101402
Dacomitinib	1110813-31-4	D101575
Daidzein	486-66-8	D103500
Daidzein-3',5',8-d3	220930-96-1	D103501
Daidzein Diglucuronide	335591-27-0	D103575
DAMPA	19741-14-1	D136500
DAMPA-d3	1794780-00-9	D136502
DL-erythro-Dihydrosphingosine	3102-56-5	D151745
Dansyl-ethanolamine	5282-89-3	D179000
Dansyl-morpholine	78323-98-5	D180300
1-(1,6-Dihydro-6-oxo-1-phenyl-3-pyridinecarboxylate)- $\beta$ -D-glucopyranuronic Acid	914918-68-6	D181233
Dantrolene Sodium Salt Hemiheptahydrate	24868-20-0	D185000
Dantrolene-D4	no CAS	D185001
Dantrolene-13C3	1185234-99-4	D185002
DAPT	208255-80-5	D193290
Daprodustat	960539-70-2	D193368

Chemical Name	CAS	Code
N1,N3-Bis(descyclohexyl) N1,N3-Bis(trans-4-Hydroxy-Cyclohexyl) Daprodustat	1846625-58-8	D193370
Darinaparsin	69819-86-9	D193425
4'-epi-Daunorubicin	57918-24-8	D194490
2,4'-DDE	3424-82-6	D195200
10-Deacetyl Baccatin III	32981-86-5	D198250
N-Deacetyl Colchicine	3482-37-9	D198900
(S)-N-Deacetyl Colchicine	3476-50-4	D198920
10-Deacetyl-7-xylosyl Paclitaxel (62%)	90332-63-1	D198965
N2'-Deacetyl-N2'-[3-(methylthio)-1-oxopropyl]-maytansine (>90%)	912569-84-7	D199035
N2'-Deacetyl-N2'-[3-(methylthio)-1-oxopropyl]-maytansine-d3	no CAS	D199037
N-Debenzoyl-N-[(3E)-hex-3-enoyl] Paclitaxel	502626-06-4	D204050
2-Debenzoyl-2-pentenoyldocetaxel	1412898-66-8	D205050
1-Deoxy-1-(methylnitrosoamino)-D-glucitol	10356-92-0	D205960
De-boc Cabazitaxel	1638286-64-2	D206000
2-Descyano-2-ethyl Formyl-tofacitinib	1675248-18-6	D221590
1,10-Decanediol	112-47-0	D226340
Defluoro-MDV 3100 (Defluoro-enzalutamide)	915087-16-0	D228590
Deguelin	522-17-8	D229205
Dehydrocostus Lactone	477-43-0	D229255
Dehydrocorydaline Acetate	no CAS	D229485
16-Dehydro Pregnenolone Acetate	979-02-2	D230030
16-Dehydroprogesterone	1096-38-4	D230430
17-Dehydroxy-6 $\alpha$ -methyl-11-oxo Prednisolone 21-Acetate	no CAS	D230520
Delanzomib	847499-27-8	D230710
Demecolceine	518-11-6	D230750
Demecolcine	477-30-5	D230785
2-Demethyl Colchicine	102491-80-5	D230880
3-Demethyl Colchicine	7336-33-6	D230885
N-Demethyl-3,4-dihydroxytamoxifen Hydrochloride (Z,E mixture)	2125720-11-6	D231035
N-Demethyl-3-methoxy-4-hydroxytamoxifen Hydrochloride (E,Z mixture)	2125720-13-8	D231060
N-Demethyl Vandetanib	338992-12-4	D231355
Demethylzeylasteral	107316-88-1	D231408
3'-Deoxyadenosine 5'-Monophosphate Triethylamine Salt	no CAS	D232025
3-Deoxy-3-acetylabilirerone-3-ene	no CAS	D232060
2'-Deoxyadenosine-15N1	no CAS	D232172

Chemical Name	CAS	Code
3-Deoxy-3S-chloroabiraterone	no CAS	D232532
5'-Deoxy-5'-chloroadenosine	892-48-8	D232545
2'-Deoxy Cytidine	951-77-9	D232615
2'-Deoxycytidine-2'-13C	no CAS	D232616
2'-Deoxy Cytidine-13C, 15N	no CAS	D232617
2'-Deoxy-3',5'-di-O-benzoyl-2',2'-difluorocytidine	134790-39-9	D232665
2-Deoxy-2,2-difluoro-D-erythro-pentofuranos-1-ulose-3,5-dibenzoate	122111-01-7	D232775
3-(2-Deoxy-β-D-erythro-pentofuranosyl)pyrimido[1,2-a]purin-10(3H)-one	87171-83-3	D232905
3-(2-Deoxy-β-D-erythro-pentofuranosyl)pyrimido[1,2-a]purin-10(3H)-one-13C3	no CAS	D232907
5'-Deoxy-5-fluoro Cytidine	66335-38-4	D232950
Dehydrodivanillin (~90%, contains up to 10% unknown inorganics)	2092-49-1	D233040
5'-Deoxy-5-fluoro-N-[(2-methylbutoxy)carbonyl]cytidine	910129-15-6	D235345
5'-Deoxy-5-fluoro-N-[(3-methylbutoxy)carbonyl]cytidine	162204-30-0	D235350
3'-Deoxy-3'-fluorothymidine-5'-monophosphate Disodium Salt	1316845-74-5	D235480
3'-Deoxy-3'-fluorothymidine-5'-monophosphate-d3 Disodium Salt	no CAS	D235482
6'-Desmethoxy-6'-hydroxy Noscapine	220875-41-2	D235690
5'-Deoxy-5-fluorouridine	3094-09-5	D235725
3-Deoxyglucosone	4084-27-9	D239150
3-Deoxyglucosone-13C6	no CAS	D239153
3-Deoxy-D-glycero-D-galacto-2-nonulosonic Acid	153666-19-4	D239500
2'-Deoxyadenosine	958-09-8	D239583
N2-(Deoxyguanosin-8-yl)-2-amino-3,8-dimethylimidazo[4,5-f]quinoxaline	142038-31-1	D239615
N2-(Deoxyguanosin-8-yl)-2-amino-3,8-dimethylimidazo[4,5-f]quinoxaline-d3	no CAS	D239617
N-(Deoxyguanosin-8-yl)-2-amino-1-methyl-6-phenylimidazo[4,5-β]pyridine	142784-25-6	D239630
2'-Deoxy-5'-guanylic Acid Disodium Salt Hydrate	146877-98-7	D239650
5'-Deoxy-5'-(methylthio)adenosine	2457-80-9	D242600
5'-Deoxy-5'-(methylthio)adenosine-d3	no CAS	D242602
Deoxynivalenol	51481-10-8	D243900
2-Deoxy-D-ribose	533-67-5	D252000
2-Deoxy-D-ribose-13C5	266998-43-0	D252001
2-Deoxy-L-ribose	18546-37-7	D252050
D-2'-Deoxyribopyranosyl-3-guanylurea (α/β-Mixture)	no CAS	D253505

Chemical Name	CAS	Code
2-Deoxy-D-β-ribosepyranosyl-5-azacytosine	157771-78-3	D253525
2-Deoxy-D-α-ribosepyranosyl-5-azacytosine	no CAS	D253530
5-(Difluoromethyl)-2-pyridinamine (>80%)	1211523-68-0	D261631
N,N'-bis(D-Glucopyranosyl)-4,4'-bis(diphenylamino)methane (Mixture of Diastereomers)	30796-64-6	D271570
2'-Deoxy-6-thio Guanosine	789-61-7	D281650
O4-Desacetyl Vinblastinic Acid	60223-75-8	D281895
Desamino Hydroxy Descyclopropyl Lenvatinib Hydrochloride	no CAS	D282115
2'-Deoxyuridine	951-78-0	D288010
5'-Deoxyuridine	15958-99-3	D288025
2'-Deoxyuridine-1',2',3',4',5'-13C5	478510-94-0	D288032
Depyridinyl Abiraterone 3-Acetate 17-Hydrazone	122914-94-7	D288080
Descyclopropyl Lenvatinib	417719-51-8	D288150
(R)-N-Desacryloyl N-Propionyl Ibrutinib	1839099-22-7	D288165
4-Desacetyl Vinblastine Methosulfate	1322625-71-7	D288440
8-Desacetyl-8-carboxy Daunorubicin Hydrochloride Hydrate	no CAS	D288675
6-Desacetyl-N-Boc Palbociclib	571189-65-6	D288713
6-Desacetyl Palbociclib	571190-22-2	D288718
4-Desacetyl Vincristine Methosulfate	3704-01-6	D288729
6-Des(diethanolamino)-6-chloro Dipyridamole	54093-92-4	D288935
Desethanol Dipyridamole	1176886-12-6	D289000
8-Desethyl Etodolac	41339-67-7	D289315
3-Deschloro-4-desfluoro-4-chloro-3-fluoro Gefitinib	1603814-04-5	D289540
De-4-fluoro 5-Fluoro Chidamide	743420-02-2	D289910
N-Desformyl-4-desacetyl Vincristine Disulfate Salt	1285859-25-7	D289930
Desfluoro Bicalutamide	90357-05-4	D289955
Deshydroxy Bicalutamide	906008-94-4	D289990
6-O-Desmethoxyethyl-6-O-chloroethyl Erlotinib Hydrochloride	183320-04-9	D290370
7-O-Desmethoxy-7-O-chloroethyl Erlotinib Hydrochloride	183320-19-6	D290375
6-Desacetyl-6-Bromo Palbociclib	851067-56-6	D290638
α-Desmethyl Anastrozole	1215780-15-6	D290730
8-Descarboxamido-8-cyano Temozolomide	114601-31-9	D290810
4-Deschloro-2-chloro-Sorafenib	1431697-81-2	D291115
Des(N,N-Dimethylprop-2-enyl-1-Amine) Afatinib	no CAS	D291240
Des-(4-dimethylamino-2-en-1-oxo)butylamino 6-(5-Hydroxy-pyrrolidin-2-on-1-yl) Afatinib	no CAS	D291245
N-Desmethyl Apalutamide	1332931-11-3	D291395
O-Desmethyl Midostaurin	740816-86-8	D291400
O-Desmethyl Midostaurin-d5	no CAS	D291401
O-Desmethyl Midostaurin-13C6	no CAS	D291402
N-Desmethyl N-Hydroxymethyl Regorafenib	1343498-71-4	D291740

Chemical Name	CAS	Code
Desmethyl Icaritin	28610-31-3	D291760
Desmethyl Ketoprofen	22071-22-3	D291830
N-Desmethyl-4'-hydroxy Tamoxifen (E/Z Mixture)	no CAS	D291865
N-Desmethyl-4'-hydroxy Tamoxifen-d3 (E/Z Mixture)	1795139-22-8	D291867
N-Desmethyl-4-hydroxy Tamoxifen $\beta$ -D-Glucuronide (E/Z Mixture)	no CAS	D292042
N-Desmethyl-4-hydroxy Tamoxifen (approx. 1:1 E/Z Mixture)	110025-28-0	D292043
N-Desmethyl-4-hydroxy Tamoxifen-d5 (1:1 E/Z Mixture)	1584173-54-5	D292044
Desoxo-palbociclib	2204863-06-7	D292660
Desmethyl 5-Methoxycarbonyl Nintedanib (Nintedanib Impurity B)	no CAS	D293093
Desmethyl 7-Methoxycarbonyl Nintedanib (Nintedanib Impurity C)	no CAS	D293098
N-Desmethyl Regorafenib (Pyridine)-N-oxide	835621-12-0	D293280
N-Desmethyl Regorafenib (Pyridine)-N-oxide-d3	no CAS	D293282
N-Desmethyl Sorafenib	284461-74-1	D293290
N-Desmethyl Tamoxifen Hydrochloride	15917-65-4	D293900
N-Desmethyl Tamoxifen-d5	164365-16-6	D293902
N-Desmethyl Tamoxifen Methanethiosulfonate	1025678-19-6	D293926
O-Desmethyl Everolimus (Technical Grade)	745779-75-3	D294730
Desacetyl Desformylvincristine	55324-83-9	D296755
O-Desmorpholinopropyl Gefitinib	184475-71-6	D296830
O-Desmorpholinopropyl-O-methyl-gefitinib	153437-78-6	D296840
Desoxy-Palonosetron Dihydrochloride	no CAS	D296975
Desoxycarbadox	55456-55-8	D296995
Desoxycarbadox-D3	1448350-02-4	D296997
3-Desoxyvitamin D3 (~90%)	69662-75-5	D296998
Des(sulfonylethyl)amino Hydroxy Lapatinib	320337-48-2	D297423
Desquinoliny Lenvatinib	796848-79-8	D297650
Desidustat	1616690-16-4	D297695
Dexamethasone	50-02-2	D298800
Dexamethasone Acid	37927-01-8	D298805
Dexamethasone Sodium Phosphate	2392-39-4	D298898
2',3'-Di-O-acetyl-5'-deoxy-5-fluorocytidine	161599-46-8	D322500
2',3'-Di-O-acetyl-5'-deoxy-5-fluoro-N4-(pentoxycarbonyl)cytidine	162204-20-8	D322625
(3S,3aS,5aS,6R,9aS,9bS)-3-[[[(1,1-Dimethylethyl)amino]carbonyl]dodecahydro-3a,6-dimethyl-7-oxo-1H-benz[e]indene-6-propanoic Acid	190006-01-0	D324050

Chemical Name	CAS	Code
3',5'-Di-O-acetyl-2'-deoxyuridine	13030-62-1	D324500
Depyridinyl Phenyl Apalutamide	915087-27-3	D356845
N1,N8-Diacetylspermidine	82414-35-5	D367000
N1,N8-Diacetylspermidine-d6 (Major)	no CAS	D367002
N1,N12-Diacetylspermine Dihydrochloride	77928-71-3	D367005
N1,N12-Diacetylspermine-d6 Dihydrochloride	no CAS	D367007
(17β)-N-(1,1-Dimethylethyl)-3-oxoandrost-4-ene-17-carboxamide	131267-80-6	D410590
2,4-Diaminoanisole	615-05-4	D414910
(3s)-1,3-Dimethylpiperazine Dihydrochloride	1152110-30-9	D414933
N,N-Dimethyl-2-(4-methylpiperazin-1-yl)acetamide Intedanib	no CAS	D415885
2,3-Diaminopyridine	452-58-4	D415945
3,4-Diaminopyridine-d3	no CAS	D415952
2,4-Diaminoanisole Sulfate Hydrate	123333-56-2	D416070
L-2,4-Diaminobutyric Acid, Dihydrochloride	1883-09-6	D416250
3,4-Diamino-2,6-dichloropyridine Hydrochloride	89603-10-1	D416253
cis-Diamminedinitratoplatinum	41575-87-5	D416263
2,4-Diamino-6-(hydroxymethyl)pteridine Hydrochloride	73978-41-3	D416395
1,5-Diaminonaphthalene	2243-62-1	D416415
1,5-Diaminonaphthalene-d6	1346598-98-8	D416417
o-Dianisidine Dihydrochloride (~90%)	20325-40-0	D416490
6-Diamino-1-methyluracil	6972-82-3	D416545
3,3'-Diaminodipropylamine	56-18-8	D416680
Diaquo[(1R,2R)-1,2-cyclohexanediamine]platinum Dinitrate	94042-08-7	D416760
2-(4,6-Diamino-1,3,5-triazin-2-yl)sulfanylethanesulfonic Acid	1391054-56-0	D416770
2,4-Diaminotoluene	95-80-7	D416780
2,4-Diaminotoluene-d3	71111-08-5	D416782
2,4-Diaminotoluene-13C6	no CAS	D416783
2,6-Diaminotoluene	823-40-5	D416785
2,6-Diaminotoluene-13C6	no CAS	D416786
2,6-Diaminotoluene-d3	362049-58-9	D416787
3,5-Diamino-2,4,6-triiodobenzoic Acid	5505-16-8	D416820
Diatomaceous earth, Flux-calcined	68855-54-9	D416821
5-Diazoimidazole-4-carboxamide	7008-85-7	D416883
Dibenz[a,h]acridine	226-36-8	D416900
Dibenz[a,h]acridine-d6 (Major)	1795031-62-7	D416902
Dibenz[a,j]acridine	224-42-0	D416910
O,O-Dibenzyl (-)-Actinonin	460754-33-0	D416930
Dibenzo[def,p]chrysene	191-30-0	D416945
Dibenzo[def,p]chrysene-d8 (Major)	no CAS	D416947
Dibenzo[def,p]chrysene-d14 (Major)	no CAS	D416948



Chemical Name	CAS	Code
7H-Dibenzo[c,g]carbazole	194-59-2	D416950
Dibenzo[a,i]pyrene	189-55-9	D416985
Dibenzo[a,i]pyrene-d14	158776-07-9	D416987
Dibenz[a,h]anthracene	53-70-3	D417010
Dibenzo[a,c]anthracene	215-58-7	D417045
Dibenzo[b,def]chrysene	189-64-0	D417125
Dibenzo[e,l]pyrene	192-51-8	D417375
2,6-Diazaspiro[3.3]heptane-2-carboxylic Acid tert-Butyl Ester Hemioxalate	1041026-71-4	D417620
1-(Diaminomethylene)-3-β-D-ribofuranosyl-urea Picrate	4336-46-3	D417660
Dibromoacetic Acid	631-64-1	D418730
N,N'-Di-BOC-L-cystine	10389-65-8	D421995
Desmethyl Nintedanib Carboxylic Acid (Nintedanib Impurity A)	no CAS	D422368
Desmethyl Nintedanib	894783-61-0	D422370
Dibenzoylmethane	120-46-7	D422683
cis-1,3-Dibenzyl-2-imidazolidone-4,5-dicarboxylic Acid	51591-75-4	D422685
Dibromoacetonitrile	3252-43-5	D422760
2,3-Dibromoanthracene	117820-97-0	D422995
1,4-Dibromobutane-d8	68375-92-8	D425132
4,4'-Dibromobenzophenone	3988-03-2	D425155
2,4-Dibromo Estrone	60788-62-7	D425365
2,3-Dibromo-1-propan-1,1,2,3,3-d5-ol	117662-57-4	D425522
Dibromonitromethane	598-91-4	D425710
1,1-Dibromo-3,3,3-trifluoroacetone	431-67-4	D426150
Di-(tert-Butyl-dimethylsilyl) Curcumin	1134639-23-8	D428050
N,N-Di-(tert-Butyloxycarbonyl) Serotonin	361436-29-5	D428630
Dibutyl Phthalate	84-74-2	D429495
Dibutyl Phthalate-d4	93952-11-5	D429497
Dibutyl 2,3,4,5-Tetrachlorophthalate	3015-66-5	D429510
Dibutyl L-Tartrate	15763-01-6	D429540
2,3'-Dichloroacetophenone	21886-56-6	D431595
2',5'-Dichloroacetophenone	2476-37-1	D431605
1,3-Dichloroacetone	534-07-6	D431770
Dichloroacetic Acid	79-43-6	D431825
3,5-Dichlorobenzamine	626-43-7	D431855
3,3'-Dichlorobenzidine Dihydrochloride	612-83-9	D431910
3,3'-Dichlorobenzidine-d6	93951-91-8	D431913
1,5-Dichloroanthraquinone	82-46-2	D431995
2,6-Dichloro-1,4-benzoquinone	697-91-6	D432025
1,4-Dichloro-2-butyne	821-10-3	D432370
2,3-Dichlorodibenzo-p-dioxin	29446-15-9	D434085

Chemical Name	CAS	Code
4,4'-Dichlorodiphenyldichloroethane	72-54-8	D434185
4,4'-Dichlorodiphenyldichloroethane - d8	93952-20-6	D434187
2,4-Dichloro-6,7-dimethoxyquinazoline	27631-29-4	D434230
2,6-Dichloro-4,8-dipiperidinopyrimido[5,4-d]pyrimidine	7139-02-8	D434265
1,2-Dichloroethane	107-06-2	D434325
1,2-Dichloroethane-D4	17060-07-0	D434327
2,6-Dichloro-9-isopropylpurine	203436-45-7	D434870
4-[(2,4-Dichloro-5-methoxyphenyl)amino]-6-methoxy-7-[3-(1-piperazinyl)propoxy]-3-quinolinecarbonitrile	380843-81-2	D435305
9,10-Dichlorophenanthrene	17219-94-2	D435315
3,5-Dichloro-2-methyl-benzoquinone	40100-98-9	D435355
4-[(3,5-Dichloro-4-methoxyphenyl)amino]-6-methoxy-7-[3-(4-methyl-1-piperazinyl)propoxy]-3-quinolinecarbonitrile	1391063-17-4	D435380
4,6-Dichloro-2-methylpyrimidine	1780-26-3	D435415
1,1-Dichloro-2-propanone	513-88-2	D435475
4,5-Dichloro-2-nitrobenzotrifluoride	50594-31-5	D435545
2,3-Dichloropyrazine	4858-85-9	D435575
Dichloronitromethane	7119-89-3	D435635
2,6-Dichloropyrazine	4774-14-5	D435825
2,4-Dichloropyrimidine	3934-20-1	D435845
1,4-Dichlorophthalazine	4752-10-7	D436165
3',4'-Dichloropropiophenone	6582-42-9	D436270
Diclofenamide	120-97-8	D436530
Diclofenamide-13C6	1391054-76-4	D436532
2,4-Dichloro-5-trifluoromethylpyrimidine	3932-97-6	D436635
4,6-Dichloro-5-nitro-2-(propylthio)pyrimidine	145783-14-8	D436750
4,4'-Dicyanobenzophenone	32446-66-5	D436880
2,3-Dichloro-6-nitrobenzaldehyde	75618-41-6	D436955
(2,6-Dichlorophenyl)methanamine	6575-27-5	D437840
2,6-Dichloro-1,4-phenylenediamine	609-20-1	D437970
3-((2,6-dichlorobenzyl)amino)-6,7-dimethoxyindeno[1,2-c]pyrazol-4(1H)-one	1201944-91-3	D438430
3,5-Dichloro-4-hydroxybenzoic Acid	3336-41-2	D438698
2,4-Dichloro-3-nitroquinoline	132521-66-5	D439308
N,N'-Dicyclohexylurea	2387-23-7	D439365
6,7-Dichloroquinoline-5,8-dione	6541-19-1	D439940
N,N-Dimethylphosphoramidodichloridate	677-43-0	D440125
Didodecylmethylamine	2915-90-4	D441735
Dieldrin	60-57-1	D441780
Diethyl Pyrocarbonate	1609-47-8	D442045
3,3-Diethoxypropionitrile	2032-34-0	D442100
Diethyl Methylphosphonate	683-08-9	D442355

Chemical Name	CAS	Code
Diethyl 2-Acetylmalonate	570-08-1	D443513
N,N-Diethylaniline	91-66-7	D443520
N2-[4-(Diethylamino)butyl]-6-(3,5-dimethoxyphenyl)-pyrido[2,3-d]pyrimidine-2,7-diamine	862370-79-4	D443570
Diethyl Bromomalonate	685-87-0	D443840
1,1'-Diethyl-2,2'-cyanine Iodide	977-96-8	D444150
Diethyl L-(-)-Malate	691-84-9	D444510
Diethyl Maleate	141-05-9	D444535
Diethyl Phthalate	84-66-2	D444770
Diethyl Phthalate-d4	93952-12-6	D444772
1-(3,4-Dihydro-7-hydroxy-6-methoxy-2(1H)-isoquinolinyl)-1-propanone	1032822-42-6	D444995
Diethyl D-(-)-Tartrate	13811-71-7	D445045
Digitoxigenin	143-62-4	D445540
Digitoxigenin-21,23,23-d3	no CAS	D445541
2',2'-Difluoro-2'-deoxyuridine	114248-23-6	D445740
Des-(2-Methyl-6-tetrahydro-pyran-3,4-diol) Digitoxin	16479-50-8	D445954
Diglycolic Acid	110-99-6	D446330
Diglycolic Acid-d4 Sodium Salt	no CAS	D446337
2,3-Dihydrofuran	1191-99-7	D446410
trans 4-Dimethylaminocrotonic Acid Hydrochloride	848133-35-7	D446630
3,5-Dimethyl-1H-pyrrole-2-carboxaldehyde	2199-58-8	D446690
6-(2,4-Difluorophenoxy)-8-methyl-2-(methylsulfonyl)pyrido[2,3-d]pyrimidin-7(8H)-one	449808-50-8	D446870
6-(2,4-Difluorophenoxy)-8-methyl-2-(methylthio)pyrido[2,3-d]pyrimidin-7(8H)-one	449811-12-5	D446875
6,7-Dihydroxycoumarin (Esculetin)	305-01-1	D446940
Diisopropanolamine	110-97-4	D447000
N4-(2,3-Dimethyl-2H-indazol-6-yl)-N4-methyl-2,4-pyrimidinediamine	1821666-71-0	D447263
1,2-Diformylhydrazine	628-36-4	D447320
1,5-Difluoro-2,4-dinitrobenzene	327-92-4	D448140
3,5-Dihexanamido-2,4,6-triiodo-benzoic Acid	67032-31-9	D448150
Acenaphthene (1,2-Dihydro Acenaphthylene)	83-32-9	D448330
Dihydro-Axitinib	1443118-73-7	D448359
1,2-Dilauroyl-sn-glycero-3-phospho-sn-glycerol, Sodium Salt	322647-27-8	D448395
5 $\alpha$ -Dihydrodeoxycorticosterone-d7	no CAS	D448792
3,4-Dihydro-7-hydroxyquinoline-2(1H)-one	22246-18-0	D449145
2,3-Dihydro-3-(1H-indol-3-ylmethylene)-2-oxo-1H-indole-5-sulfonamide	181223-16-5	D449148
D-erythro-C18-Dihydro-D-sphingosine	764-22-7	D449400
5,6-Dihydrouridine	5627-05-4	D449668

Chemical Name	CAS	Code
Dihydrogenistein	21554-71-2	D449710
3,4-Dihydroharmine	304-21-2	D449718
20 $\beta$ -Dihydroprogesterone	145-15-3	D449750
N-[(1S)-2,3-Dihydro-1H-inden-1-yl]-7H-pyrrolo[2,3-d]pyrimidin-4-amine	905580-86-1	D449885
1,2-Dihydro-2,2,4-trimethylquinoline (>85%)	147-47-7	D449910
Dihydrosafrole	94-58-6	D449920
1,8-Dihydroxyanthraquinone	117-10-2	D450150
5,6-Dihydro CP-690550	1640972-35-5	D450240
Dihydrodiol Ibrutinib	1654820-87-7	D450250
Dihydroergotamine (+)-Tartrate Salt (2:1)	5989-77-5	D450653
Digitoxigenin Mono- $\beta$ -D-digitoxoside	18404-43-8	D450835
3,4-Dihydroxybenzaldehyde	139-85-5	D451000
2,5-Difluorobenzoic Acid	2991-28-8	D451183
2,3-Dihydroxybenzoic Acid	303-38-8	D451650
2',3'-Di-O-methyladenosine	20649-46-1	D451865
5-(2,5-Dihydroxybenzylamino)-2-hydroxybenzoic Acid	125697-93-0	D452000
3,5-Difluorothiophenol	99389-26-1	D452080
trans-7,8-Dihydroxy-7,8-dihydrobenzo[a]pyrene (>90%)	57404-88-3	D452280
(3S)-3,4-Dihydroxybutanoic Acid Ethyl Ester (~90%)	108585-47-3	D452385
N-[4-[[[Z)-(1,2-Dihydro-2-oxo-3H-indol-3-ylidene)phenylmethyl]amino]phenyl]-N,4-dimethyl-1-piperazineacetamide	262366-32-5	D452513
7,8-Dihydroxyflavone	38183-03-8	D452830
rac 3,4-Dihydroxymandelic Acid	775-01-9	D453000
rac 3,4-Dihydroxymandelic Acid-d3	no CAS	D453002
1-(2,3-Dihydro-1H-indol-1-yl)prop-2-en-1-one	104902-94-5	D453013
1,2-Dihydroxymelatonin (>80%)	no CAS	D453470
6,8-Dihydro-7H-pyrrolo[2,3-g]benzothiazol-7-one	222036-27-3	D453658
1,2-Dihydroxy-3-nitroanthraquinone	568-93-4	D454178
Dihydroxy Oxaliplatin-Pt(IV)	111321-67-6	D454185
6 $\alpha$ ,3'-p-Dihydroxy Paclitaxel	157230-10-9	D454200
6 $\alpha$ ,3'-p-Dihydroxy Paclitaxel-d5	no CAS	D454202
1-(2,4-Dihydroxyphenyl)-2-(4-hydroxyphenyl)propan-1-one	21255-69-6	D454245
5,8-Dihydroxyleucoquinizarin	81-59-4	D454505
1,2-Dihydroperillic Acid	32676-16-7	D454688
3,4-Dihydro-2H-1,4-benzoxazine-7-boronic Acid Pinacol Ester	1361110-64-6	D454873
3,6-Diiodo-1H-indazole	319472-78-1	D454900
3,3'-Diindolylmethane	1968-05-4	D455190
Diisobutyl Phthalate	84-69-5	D455210
Diisobutyl Phthalate-d4	358730-88-8	D455212

Chemical Name	CAS	Code
(6 $\alpha$ ,11 $\beta$ ,17 $\alpha$ )-11,17-Dihydroxy-6-methyl-3-oxoandrosta-1,4-diene-17-carboxylic Acid	167997-11-7	D455435
Y-27632 Dihydrochloride	129830-38-2	D455443
3,8-Dihydroxy-9-methoxy-6H-Dibenzo[b,d]pyran-6-one	1006683-96-0	D455545
Di-O-cysteinyl-glycinoyl Curcumin 90%	1042019-87-3	D455600
Di-O-glycinoylcurcumin Dihydrochloride	1322544-82-0	D455700
1,3-Diethyl ester 2-[3-[(3aS,4S,6aR)-hexahydro-2-oxo-1,3-bis(phenylmethyl)-1H-thieno[3,4-d]imidazol-4-yl]propyl] Propanedioic acid	101469-35-6	D456100
3,4-Dimethoxy-3-cyclobutene-1,2-dione	5222-73-1	D457455
N,N-Dimethylethanediamine-d6 Dihydrochloride	no CAS	D458122
4,6-Dimethoxy- $\beta$ -methyl-3-phenoxy Ambrisentan (Mixture of Diastereomers)	159308-03-9	D460510
Dimethylamine (40% aq.)	124-40-3	D460644
Dimesna	16208-51-8	D460660
Dimesna-d8	1189975-43-6	D460661
[4-[2-(Dimethylamino)ethoxy]phenyl](4-hydroxyphenyl)methanone	173163-13-8	D461040
4-(3,4-Dimethoxyphenyl)butanoic Acid	13575-74-1	D461090
4'-Dimethylamino 7,8-Dihydroxyflavone	1205548-04-4	D461140
2,7-Dimethylocta-2,4,6-triene-1,8-dial	5056-17-7	D461180
3-Dimethylaminopropyl Chloride Hydrochloride	5407-04-5	D461800
3,3-Dimethylbutyraldehyde	2987-16-8	D461890
2-[Di(methylthio)methylidene]malononitrile	5147-80-8	D462080
(2E)-3-(Dimethylamino)-1-(3-pyridyl)prop-2-en-1-one	123367-26-0	D462115
1,3-Diphenylguanidine	102-06-7	D462673
10-Hydroxy (E)-Amitriptyline	64520-05-4	D462790
7,12-Dimethylbenz[a]anthracene	57-97-6	D464500
3,11-Dimethylchrysene	139493-40-6	D464940
3,5-Diiodo-L-tyrosine	300-39-0	D466055
N,N-Dimethylformamide Diethyl Acetal	1188-33-6	D469605
2,6-Dimethoxybenzoic Acid	1466-76-8	D469640
3- $\beta$ -[N-(N',N'-Dimethylaminoethane)-carbamoyl]cholesterol	137056-72-5	D470585
6-(3,5-Dimethoxyphenyl)pyrido[2,3-d]pyrimidine-2,7-diamine	192705-78-5	D470765
2,5-Dimethoxythiophenol	1483-27-8	D470895
2,3-Dimethyl-6-amino-2H-indazole Hydrochloride	635702-60-2	D471045
2,3-Dimethyl-6-nitro-2H-indazole	444731-73-1	D471055
Dimethylcarbamoyl Chloride	79-44-7	D471295
1,3-Dimethyl-3-nitrosourea (Contains 25-35% water)	13256-32-1	D471443
2-(Dimethylamino)ethylhydrazine Dihydrochloride	57659-80-0	D471530
(R)-(-)-2,2-Dimethyl-1,3-dioxolane-4-methanol	14347-78-5	D472630

Chemical Name	CAS	Code
(S)-(+)-2,2-Dimethyl-1,3-dioxolane-4-methanol	22323-82-6	D472635
(R,S)-2,2-Dimethyl-1,3-dioxolane-4-methanol	100-79-8	D472640
(R)-(+)-2,2-Dimethyl-1,3-dioxolane-4-carboxylic Acid Methyl Ester	52373-72-5	D472645
Dimethyl Glutaconate (~10% Cis)	5164-76-1	D473070
2,5-Dimethyl-2,4-hexadiene	764-13-6	D473165
2,3-Dimethyl-2H-indazol-6-ylamine	444731-72-0	D473556
3-Piperazinylmethyl-5,5-dimethylhydantoin Dihydrochloride	no CAS	D473640
5,5-Dimethyl-1-pyrroline N-Oxide	3317-61-1	D473665
N,N-Dimethyl Guanylmelamine Hemisulfate	no CAS	D473745
7-Diethylamino-3-(4-maleimidophenyl)-4-methylcoumarin	76877-33-3	D473778
N-[2-(Diethylamino)ethyl]-5-formyl-2,4-dimethyl-1H-pyrrole-3-carboxamide	356068-86-5	D473853
N-Desmethyl Pazopanib	1252927-47-1	D474025
Dimethyl 5-Iodoisophthalate	51839-15-7	D474180
5-((2-((2,3-Dimethyl-2H-indazol-6-yl)(methyl)amino)pyrimidin-4-yl)amino)-2-methylbenzenesulfonamide Hydrochloride	2518115-74-5	D474433
N,N-Dimethylmelamine Metformin Impurity C	1985-46-2	D474600
cis-2,6-Dimethylmorpholine	6485-55-8	D474745
5,6-Dihydro-5,5-dimethyl-2-(4-morpholinyl)-7(4H)-benzothiazolone	15091-04-0	D474760
3,4-Dimethyl-2-nitro-3H-imidazo[4,5-f]quinoline	132461-40-6	D475000
Dimethyloxaloylglycine	89464-63-1	D476325
1,4-Di(methyl-d3)-naphthalene	13720-08-6	D476382
Dimethyl (3-phenoxy-2-oxopropyl)phosphonate	40665-68-7	D476695
4-(Dimethylphosphinyl)benzenamine Hydrochloride	479353-60-1	D477610
6,7-Dimethylpterin	611-55-2	D477915
2,4-Dimethyl-1H-pyrrole-3-carboxylic Acid Ethyl Ester	2199-51-1	D477995
1,3-Dimethyl-5-pyrazolone	2749-59-9	D479005
2,6-Dimethyl-4-tert-butylphenylacetic Acid	854646-92-7	D479020
D-erythro-N,N-Dimethylsphingosine	119567-63-4	D479250
L-5,5-Dimethylthiazolidine-4-carboxylic Acid	72778-00-8	D479600
2,5-Dimethylthiophene-3-boronic Acid	162607-23-0	D479608
1,2-Dimyristoyl-sn-glycero-3-phosphate Sodium Salt	80724-31-8	D479655
Dinaciclib	779353-01-4	D479725
8,9-di-O-Methyl-urolithin C	126438-35-5	D479895
(3R,4R)-N,4-Dimethyl-1-(phenylmethyl)-3-piperidinamine Dihydrochloride	1062580-52-2	D480190
1,8-Dinitropyrene (90%)	42397-65-9	D480270
1,4-Dinitrosopiperazine	140-79-4	D480420

Chemical Name	CAS	Code
1,4-Dinitrosopiperazine-d8	69340-07-4	D480422
4',6'-Dinitro-2'-phenoxyethanesulfonanilide	51765-56-1	D480760
1,2-O-Dioctadecyl-sn-glycerol	82188-61-2	D480905
sn-1,2-Dioctanoylglycerol	60514-48-9	D481000
Dioctanoylglycol	627-86-1	D481013
rac-1,2-Dioctanoyl-3-Chloropropanediol	95610-54-1	D481180
Dioscin	19057-60-4	D485230
1,4-Dioxane	123-91-1	D485880
3-(2,5-Dioximidazolidin-4-yl)propanoic Acid	5624-26-0	D486445
1,2-Dipalmitoyl-sn-glycero-3-phosphorylethanolamine	923-61-5	D486815
1,2-Dipalmitoyl-rac-glycero-3-phosphoethanolamine	5681-36-7	D486820
1,3,2-Dioxathiolane 2,2-Dioxide	1072-53-3	D486865
1,2-Dipalmitoyl-sn-glycerol	30334-71-5	D486890
2-(Diphenylamino)-N-[7-(hydroxyamino)-7-oxoheptyl]-5-pyrimidinecarboxamide	1316214-52-4	D486990
2-(2,6-Dioxo-3-piperidinyl)-4-fluoro-1H-isoindole-1,3(2H)-dione	835616-60-9	D486998
3,3-Diphenylpropionic Acid	606-83-7	D491725
(Z)-1,2-Diphenyl-1-(4-hydroxyphenyl)-1-butene (contain up to 10% E-isomer)	69967-80-2	D491763
Dipotassium Nitrosodisulfonate (~90%)	14293-70-0	D492035
N-(Diphenylmethylene)glycine Benzyl Ester	81477-91-0	D492185
Di-n-propyl Phthalate	131-16-8	D492425
(3Z)-2,3-Dihydro-3-[[[4-(methylamino)phenyl]amino]phenylmethylene]-2-oxo-1H-Indole-6-carboxylic Acid Methyl Ester	1987887-92-2	D492443
N,N'-Dipropylurea	623-95-0	D492460
Direct Blue 218 (Technical Grade)	28407-37-6	D492970
2,2'-((6,6'-(2,4-Di(pyridin-2-yl)cyclobutane-1,3-diyl)bis(1H-indazole-6,3-diyl))bis(sulfanediyl))bis(N-methylbenzamide)	1428728-83-9	D493388
1,2-Distearoyl-sn-glycerol	10567-21-2	D493515
2,4-Disulfamyl-5-trifluoromethylaniline	654-62-6	D493580
1,2-Distearoyl-sn-glycero-3-phospho-rac-(1-glycerol) Sodium Salt	200880-42-8	D493585
Bucladesine Sodium Salt	16980-89-5	D493778
4,4'-Dithiobisbenzyl Alcohol	7748-20-1	D494100
2,2'-Dithiobis[2-methyl-1-propanol]	132182-01-5	D494170
3H-1,2-Dithiole-3-thione	534-25-8	D494365
2-Docosahexaenoin-1-oleoyl 3-Phosphocholine	99296-82-9	D494480
cis-7,10,13,16-Docosatetraenoic Acid	28874-58-0	D494510

Chemical Name	CAS	Code
4-Dodecylbenzenesulfonic Acid Potassium Salt	14564-74-0	D494560
cis-7,10,13,16-Docosatetraenoic Acid Ethyl Ester	142828-41-9	D494730
1,12-Dodecanediol	5675-51-4	D494735
DOTP	91987-74-5	D494890
3-(Diphenylphosphino)benzenesulfonic Acid Sodium Salt	63995-75-5	D494920
(5E)-5,6-Dideoxy-3-O-[(1,1-dimethylethyl)dimethylsilyl]-1,2-O-(1-methylethylidene)-6-nitro- $\alpha$ -D-xylo-hex-5-enofuranose	1441103-52-1	D495405
Docetaxel	114977-28-5	D525623
Dodecylbenzene-d5	no CAS	D528432
Doramapimod	285983-48-4	D534250
Dorsomorphin Dihydrochloride	1219168-18-9	D534910
DOTA	60239-18-1	D535500
DOTA-(Tyr3)-octreotate Acetate Salt	no CAS	D535760
Dovitinib Lactate	692737-80-7	D537000
Doxifluridine	3094-09-5	D556750
Doxorubicin Hydrochloride	25316-40-9	D558000
Doxorubicinone	24385-10-2	D559070
2',5'-Dimethoxyacetophenone	1201-38-3	D562100
cDPCP	106343-54-8	D585873
4-[(Difluoromethyl)sulfanyl]aniline Hydrochloride	477593-83-2	D591625
(E)- $\beta$ -Damascone	23726-91-2	D627990
Dracorhodin Perchlorate	125536-25-6	D678910
4-(Dihydroxyborophenyl)acetylene	263368-72-5	D678935
Droloxifene Citrate	97752-20-0	D679200
Bis(4-methylpentyl) Phthalate	259139-51-0	D679208
Dihydroxanthohumol, >90%	102448-00-0	D680250
dTAG-7	2064175-32-0	D710015
dTAG-13	2064175-41-1	D710020
Dulcitol Diepoxide	23261-20-3	D720515
(E)-1-(3,4-Dimethoxyphenyl)butadiene (DMPBD)	75560-74-6	D755605
13-Deoxycarminomycin	76034-18-9	D760340
N-[(2E)-3-(3,4-Dihydroxyphenyl)-1-oxo-2-propen-1-yl]-L-aspartic Acid	860295-20-1	D790020
(3 $\alpha$ ,5 $\alpha$ )-3,17-Dihydroxypregnan-20-one	6890-65-9	D863770
Didechlorodihydroxycyclophosphamide (Technical Grade)	90632-33-0	D906320
1,4-Dithioerythritol	6892-68-8	D926880
2,7-Diaminomitosen	92695-32-4	D939695
E-64d	88321-09-9	E100500
Cis-11-Eicosenamide	10436-08-5	E101215
Edaravone D5	1228765-67-0	E122872
3-Methyl-1-phenyl-2-pyrazolin-5-one (Edaravone)	89-25-8	E335000



Chemical Name	CAS	Code
Eicosanoic Acid D5-2,3-Epoxypropyl Ester	no CAS	E477796
cis-8,11,14-Eicosatrienoic Acid Ethyl Ester	55968-21-3	E477920
cis-8,11,14-Eicosatrienoic Acid	1783-84-2	E477930
Elacridar Hydrochloride	143851-98-3	E489005
Eleutheroside E	39432-56-9	E505025
Eliglustat Tartrate	928659-70-5	E508025
Embelin	550-24-3	E520800
Enasidenib	1446502-11-9	E555360
rac Enterodiol-13C3	918502-74-6	E558942
rac Enterodiol-d6	104411-12-3	E558943
rac Enterolactone	78473-71-9	E558950
rac Enterolactone -13C3	918502-72-4	E558952
rac Enterolactone-d6 >90%	104411-11-2	E558953
Entinostat (MS-27-275)	209783-80-2	E559300
Enzalutamide Carboxylic Acid	1242137-15-0	E559800
Epiberberine Chloride	889665-86-5	E578300
7-Epi 10-Desacetyl Paclitaxel	78454-17-8	E583500
1'-Epi 2',2'-Difluoro-2'-deoxyuridine	153381-14-7	E584800
7-Epi Docetaxel	153381-68-1	E585300
Epifriedelanol	16844-71-6	E586600
(-)-Epigallocatechin	970-74-1	E588490
(-)-Epigallocatechin Gallate	989-51-5	E588500
(-)-Epigallocatechin Gallate-d3/d4	no CAS	E588502
1'-Epi Gemcitabine 3',5'-Dibenzoate	134790-40-2	E588505
1'-Epi Gemcitabine-13C,15N2 3',5'-Dibenzoate	no CAS	E588507
9-Epimitomycin B	13164-90-4	E588555
7-Epi Paclitaxel	105454-04-4	E588630
Epipodophyllotoxin	4375-07-9	E588645
Epirubicin Hydrochloride	56390-09-1	E588650
Epitiostanol (Contains up to 15% 3 $\alpha$ ,4 $\alpha$ -Epithioandrostan Isomer)	2363-58-8	E588800
Epothilone A	152044-53-6	E588980
Epothilone B (synthetic)	152044-54-7	E588990
Epothilone B-d3 (synthetic)	no CAS	E588992
$\alpha$ -Epoxyabiraterone Acetate	2484719-11-9	E589090
9-cis-5,6-Epoxy Retinol Acetate	no CAS	E589320
Epoxyazadiradione	18385-59-6	E590018
EPZ-015666	1616391-65-1	E592100
EPZ 6438	1403254-99-8	E592250
3-(quinolin-2-yl)propanoic Acid	39111-94-9	E592445
Equilin	474-86-2	E592800

Chemical Name	CAS	Code
Equilin-d4	285979-79-5	E592802
Erastin	571203-78-6	E593500
Erdafitinib	1346242-81-6	E594600
(22E)-Ergosta-4,6,8(14),22-tetraen-3-one	19254-69-4	E599170
Erismodegib	956697-53-3	E615200
ERK5-IN-1	1435488-37-1	E615300
Erlotinib Hydrochloride (Tarceva)	183319-69-9	E625000
Erlotinib-d6 Hydrochloride	1189953-78-3	E625002
Erlotinib-3-vinyl Hydrochloride	1624294-38-7	E625005
Erlotinib	183321-74-6	E625008
Escin (mixture of natural saponins, Technical Grade)	6805-41-0	E658790
Esculentoside A	65497-07-6	E658875
ESI 09	263707-16-0	E658950
$\alpha$ -Estradiol 3-Benzoate	6045-53-0	E668605
Estriol Methyl Ether	1474-53-9	E668660
Ethanolamine	141-43-5	E676500
2-Aminoethan-1,1,2,2-d4-ol	85047-08-1	E676501
Ethanolamine-13C2	143557-81-7	E676502
Ethanolamine-13C2 Hydrochloride	1173019-25-4	E676504
Ethanolamine-d7	1219802-89-7	E676506
Ethenesulfonyl chloride	6608-47-5	E677750
Manool (80%)	596-85-0	E678100
N-Ethylcarbamoyl Chloride (>90%)	41891-13-8	E678455
Ethyl 2-Amino-1,3-thiazole-4-carboxylate	5398-36-7	E678465
1,1-(Ethyleneedioxy)-3-bromopropane	18742-02-4	E678630
Ethyl Dichlorothiophosphate	1498-64-2	E678695
N-Ethyl-N-(2-hydroxyethyl)nitrosamine	13147-25-6	E678860
3-Ethynylaniline	54060-30-9	E685070
Bis(2-aminoethyl)(nitroso)amine Dihydrochloride	239096-66-3	E741655
N-Ethyl-N-nitroso-1-propanamine	25413-61-0	E817995
N-Ethyl-N-nitroso-1-propanamine-d4	no CAS	E817997
(2S)-Ethylpyrrolidine Hydrochloride	597562-96-4	E818080
17 $\alpha$ -Estradiol	57-91-0	E887995
17 $\alpha$ -Estradiol-16,16,17-d3	79037-37-9	E887997
$\beta$ -Estradiol 17-hemisuccinate	7698-93-3	E888138
$\beta$ -Estradiol 3,17-Disulfate Dipotassium Salt	17046-60-5	E888945
Etanidazole	22668-01-5	E889230
Etheno-2'-deoxy- $\beta$ -D-adenosine	68498-25-9	E890380
Ethoxyacetic Acid	627-03-2	E890598
N-(Ethoxycarbonylmethyl)piperazine	40004-08-8	E891400
(Ethoxycarbonylmethyl)triphenylphosphonium Bromide	1530-45-6	E891450

Chemical Name	CAS	Code
(Ethoxycarbonylmethyl)triphenylphosphonium-13C2 Bromide	109376-35-4	E891452
7,8-Epoxy-vitamin D3	89231-90-3	E892195
Ethyl 4-Acetamidobenzoate	5338-44-3	E894700
4'-Ethylacetophenone	937-30-4	E898800
Ethyl Biotin	no CAS	E899090
Ethyl 5-amino-1-benzofuran-2-carboxylate	174775-48-5	E899165
Ethyl Atrarate	31581-32-5	E899410
Ethyl 4,5-Bis(2-methoxyethoxy)-2-nitrobenzoate	179688-26-7	E900080
7-[(4-Ethyl-1-piperazinyl)[4-(trifluoromethyl)phenyl]methyl]-8-quinolinol	315698-17-0	E900485
Ethylenediamine-N,N'-diacetic Acid	5657-17-0	E900490
7-Ethyl Camptothecin	78287-27-1	E900830
Ethyleniminoifosfamide	29102-47-4	E901054
Ethyl 7-Chloro-2-oxoheptanoate	78834-75-0	E901785
6-Ethylchrysene	2732-58-3	E903470
Ethyl (4-Chloro-3-(trifluoromethyl)phenyl)carbamate	18585-06-3	E903625
Ethyl 3-Bromopyruvate (Technical Grade)	70-23-5	E904545
O6-Ethyl-2'-deoxyguanosine	50704-46-6	E913800
5-Ethyl-2'-deoxyuridine	15176-29-1	E915020
5-Ethyl-2'-deoxyuridine-d5	no CAS	E915022
(3-Ethyl-1-adamantyl)amine Hydrochloride	80121-67-1	E915970
Ethylene Glycol Monopalmitate	4219-49-2	E917575
Ethylenediaminediacetic Acid Dipropionic Acid	32701-19-2	E917720
Ethyl 3-Ethoxypropionate	763-69-9	E917835
Ethylenediamine P-Toluenesulfonate	14034-59-4	E917858
Ethyl Methanesulfonate	62-50-0	E917995
9-Ethyl-8-iodo-6,6-dimethyl-11-oxo-6,11-dihydro-5H-benzo[b]carbazole-3-carbonitrile	1256584-80-1	E918370
6-Ethyl Guanine	51866-19-4	E918650
Ethyl Imidazole-2-carboxylate	33543-78-1	E919195
N-Ethyl-o-toluidine (N-Ethyl-2-methyl-benzenamine)	94-68-8	E923000
Ethyl Mycophenolate	32483-51-5	E923345
Ethyl N-Boc-piperidine-4-carboxylate	142851-03-4	E925260
Ethyl 3-Phenylpropionate	2021-28-5	E925720
5-[(4-Ethylphenyl)methylene]-2-thioxo-4-thiazolidinone	403811-55-2	E925745
2-Ethylphenol	90-00-6	E925965
Ethyl (4-((2-(Methylcarbamoyl)pyridin-4-yl)oxy)phenyl)carbamate	no CAS	E926075
4-Ethylsulfonylphenylboronic acid	352530-24-6	E926243

Chemical Name	CAS	Code
6-Ethyl-4-[4-(1,3,4-thiadiazol-2-yl)-1-piperazinyl]thieno[2,3-d]pyrimidine Hydrochloride	1359873-45-2	E926745
2-Ethylbutylamine	617-79-8	E926988
Ethyl $\alpha$ -Thioglucopyranoside	13533-58-9	E926990
N-Ethyltoluenesulfonamide (o and p mixture)	76902-32-4	E927050
N-Ethyl-m-toluidine	102-27-2	E927055
N-Ethyl-N-(3-sulfobenzyl)sulfanilic Acid Disodium Salt (>90%)	5363-53-1	E930600
Ethylviologen Dibromide	53721-12-3	E931975
Etoposide	33419-42-0	E933750
N-Ethyl-N-butan-4-ol-nitrosamine	54897-62-0	E937380
$\alpha$ -Eudesmol	473-16-5	E938595
Eugenol	97-53-0	E938640
Eugenol-d3	1335401-17-6	E938642
Eurycomanone (~90%)	84633-29-4	E939010
Ethyl 2-(2,6-Dichlorophenyl)acetate	90793-64-9	E940928
Everolimus (~90% pure)	159351-69-6	E945400
Everolimus-d4 (~90%)	1338452-54-2	E945402
seco Everolimus B (~90%)	769905-89-7	E945410
Everolimus Retroaldol Degradation Product	1708118-13-1	E945420
Everolimus Isomer C (>60%, contains everolimus)	908340-97-6	E945425
EW 7197	1352608-82-2	E950000
Exemestane	107868-30-4	E957000
FAK Inhibitor 14	4506-66-5	F101073
rac-Falcarinol	4117-12-8	F101100
Falnidamol	196612-93-8	F101120
trans,trans Farnesyl Thiosalicylic Acid	162520-00-5	F102500
Fostamatinib	901119-35-5	F112360
2-Fluoro-N-methyl-4-(7-(quinolin-6-ylmethyl)imidazo[1,2-b][1,2,4]triazin-2-yl)benzamide	1029712-80-8	F121860
Fasentin	392721-37-8	F150020
Fenebrutinib	1434048-34-6	F247550
Ferroceneacetic Acid	1287-16-7	F307605
Ferulic Acid-d3	860605-59-0	F308902
Fisetin	528-48-3	F356025
N-Formyl Imatinib	1436868-85-7	F364790
FK-506 (Tacrolimus)	104987-11-3	F370000
FK-506-13C,D2 (Major) (Tacrolimus) (>85%)	1356841-89-8	F370002
FK 866	658084-64-1	F370030
Flavokavain B	1775-97-9	F371025

Chemical Name	CAS	Code
Flavine Adenine Dinucleotide Disodium Salt	84366-81-4	F371500
Flavine Adenine Dinucleotide-13C5 Ammonium Salt	no CAS	F371502
Fluoranthene	206-44-0	F461990
Fluoranthene-d10	93951-69-0	F461992
Fluorene-D10	81103-79-9	F462003
Fluoren-1-ol	6344-61-2	F462450
N-9H-Fluoren-2-yl-N-hydroxy-acetamide	53-95-2	F462470
4-Fluorothiophenol	371-42-6	F489550
Fluasterone	112859-71-9	F500300
Fumaric Acid Monomethyl Ester	2756-87-8	F500390
Fumaric Acid Monomethyl Ester-d3	1616345-41-5	F500392
Fumaric Acid Monomethyl Ester-d5	1616345-45-9	F500393
4-Fluoro-2-(hydroxymethyl)phenol	2357-33-7	F532030
9-Fluorene-methanol	24324-17-2	F532435
2-Fluoroadenine	700-49-2	F587200
3-Amino-2-fluoro-propanoic Acid Hydrochloride	867-84-5	F587355
3-Fluoroaniline	372-19-0	F588255
4-Fluorobenzoyl Chloride	403-43-0	F588355
4-Fluorobenzonitrile	1194-02-1	F588375
4-Fluoro-3-chloroaniline	367-21-5	F589015
2-Fluoro-4-desfluoro Bicalutamide	1159977-36-2	F590850
2-Fluoroethyl Chloroformate	462-27-1	F591530
2-Fluoroethyl Tosylate	383-50-6	F591735
2-(2-Fluoro-4-iodoanilino)-3,4-difluorobenzoic Acid	391211-97-5	F591960
2-Fluoro-4-iodoaniline	29632-74-4	F591985
2-Fluoro-4-methylbenzyl Bromide	118745-63-4	F593620
4-[[4-Fluoro-3-(1-piperazinylcarbonyl)phenyl]methyl]-1(2H)-phthalazinone	763111-47-3	F594442
N-[(4-Fluorophenyl)methyl]prop-2-enamide	1046471-60-6	F594463
7-Fluoro-6-nitroquinazolin-4(3H)-one	162012-69-3	F594900
5-Fluoro-2-oxindole	56341-41-4	F595140
3-Fluorophenylhydrazine Hydrochloride	2924-16-5	F595438
2-Fluoro-3-(trifluoromethyl)aniline	123973-25-1	F595585
3-[(4-Fluorophenyl)sulfonyl]-2-hydroxy-2-methylpropanoic Acid	151262-57-6	F595620
3-Fluoro-5-(trifluoromethyl)phenylacetic Acid	195447-79-1	F595965
5-Fluoro Uracil	51-21-8	F596000
5-Fluorouracil N-β-D-Glucuronide	66048-45-1	F596010
4-Fluoro-1,2-phenylenediamine	367-31-7	F596350
Fluoxymesterone	76-43-7	F597400
N-(4-Fluoro-2-methoxy-5-nitrophenyl)-4-(1-methyl-1H-indol-3-yl)-2-pyrimidinamine	1421372-94-2	F597516

Chemical Name	CAS	Code
4-Fluoro-3-nitrobenzenesulfonyl chloride	6668-56-0	F597600
3-Fluoro-4-methoxybenzaldehyde	351-54-2	F598750
Flutamide	13311-84-7	F598850
o-Flutamide	151262-93-0	F598855
4-Fluoro-3-methylbenzoyl Chloride	455-84-5	F600498
(1S,2S)-Fmoc-acpc	359586-64-4	F601220
Fmoc-Asp(OMe)-OH	145038-53-5	F604205
N-Fmoc-D-alanine	79990-15-1	F619955
Fmoc-t-butyl-L-alanine	139551-74-9	F621070
4-Fluoro-a-oxo-benzenepropanoic Acid	7761-30-0	F621550
N-Fmoc-L-isoleucine	71989-23-6	F625025
N-Fmoc-L-isoleucine-d10	no CAS	F625027
N2-Fmoc-L-glutamine	71989-20-3	F626005
Fmoc-Dap(Mtt)-OH	654670-89-0	F628600
Fmoc-L-Homoarginine Hydrochloride Salt	208174-14-5	F633750
Fmoc-Aph(Hor)-OH (~10% THF) (Degarelix intermediate)	1253282-31-3	F647563
4-Fmoc-3(R)-morpholinecarboxylic Acid	942153-03-9	F648480
Fmoc-erythro-Sphingosine	56607-19-3	F667750
Folcysteine	8064-47-9	F680200
Folic Acid Dihydrate	75708-92-8	F680328
Folitixorin (~80%) (Mixture of Diastereomers)	3432-99-3	F680350
Folitixorin-d4 Disodium Salt (~80%) (Mixture of Diastereomers)	no CAS	F680352
Foretinib	849217-64-7	F691200
Formestane	566-48-3	F692250
N-Formyl-D-tryptophan Methyl Ester	134781-88-7	F700090
4-Formylestrone	13879-56-6	F700105
5-Formyl-2,4-dimethyl-1H-pyrrole-3-carboxylic Acid Ethyl Ester	2199-59-9	F700240
5-Formyl-2,4-dimethyl-1H-pyrrole-3-carboxylic Acid	253870-02-9	F700253
N-Formyl N-(des(boric acid)-des(methylbutyl)) Bortezomib	no CAS	F700305
10-Formyl Folic Acid (>90%)	134-05-4	F700450
10-Formyl Folic Acid-d4	461426-41-5	F700452
10-Formyl-7,8-dihydro Folic Acid (~80%) Disodium Salt	no CAS	F700455
4-Formyl-2-methylresorcinol	6248-20-0	F700845
4-Formylpiperidine-1-carboxylic Acid tert-Butyl Ester	137076-22-3	F700925
Forskolin Hemisuccinate	83797-56-2	F701805
FRAX 597	1286739-19-2	F763805
Fraxinellone	28808-62-0	F764000
Fructose-alanine (Mixture of Diastereomers)	16124-24-6	F792520

Chemical Name	CAS	Code
Fructose-asparagine TFA Salt (Mixture of diastereomers)	no CAS	F792527
Fructose-leucine (Mixture of Diastereomers)	34393-18-5	F792540
Fructose-phenylalanine (mixture of diastereomers)	31105-03-0	F792560
Fructose-proline (mixture of diastereomers)	29118-61-4	F792565
D-Fructose 1,6-Bisphosphate Sodium Salt Hydrate	41012-14-0	F792570
D-Fructose-13C6 1,6-Bisphosphate Sodium Salt Hydrate	no CAS	F792571
D-Fructose-2-13C2 1,6-Bisphosphate Tetrasodium Salt Hydrate	no CAS	F792572
Fructose-tryptophan (Mixture of Diastereomers)	25020-15-9	F792580
Fructose Valine (mixture of diastereomers)	10003-64-2	F792595
Fructose L-Arginine Adduct Hydrochloride	no CAS	F795655
$\alpha$ -Fructoselysine Dihydrochloride	96192-34-6	F795700
Fructosyl Glycine $\alpha/\beta$ Mixture (Mixture of Diastereomers)	60644-20-4	F795750
Fmoc-3-iodo-L-tyrosine	134486-00-3	F860950
Fulvestrant	129453-61-8	F862500
Fulvestrant 9-Sulfone	98008-06-1	F862525
Fumitremorgin C	118974-02-0	F862680
Furan-2-ylmethyl-phenethyl-amine	4439-55-8	F864208
Furylfuramide	3688-53-7	F864270
Fursultiamine	804-30-8	F865235
Gadodiamide	131410-48-5	G125710
Galactinol Hydrate	no CAS	G152100
$\alpha$ -Galactosyl-C18-ceramide	148347-40-4	G184950
$\beta$ -Galactosyl-C18-ceramide	36271-49-5	G184960
Galangin	548-83-4	G188100
Gallic Acid	149-91-7	G188978
Gallocatechin Ethanol Complex	no CAS	G188992
(+)-Gallocatechin	970-73-0	G188995
GANT61	500579-04-4	G245100
Gastrodin	62499-27-8	G245550
GDC 0152	873652-48-3	G299920
GDC-0879 Hydrochloride	no CAS	G299980
GDC-0941 Bimesylate	957054-33-0	G300000
GDC-0980	1032754-93-0	G303000
Gefitinib	184475-35-2	G304000
Gefitinib Morpholine N-oxide	847949-51-3	G304005
Geldanamycin	30562-34-6	G304500
Gemcitabine Hydrochloride	122111-03-9	G305000
Gemcitabine	95058-81-4	G305028
2',2'-Difluoro-2'-deoxycytidine	103882-84-4	G305030
Genistein 4'- $\beta$ -D-glucopyranoside	152-95-4	G349975

Chemical Name	CAS	Code
Genistein	446-72-0	G350000
Genistein-2',3',5',6'-d4 (Major)	187960-08-3	G350010
Genistein 7-Sulfate Sodium Salt	no CAS	G350045
Genistein Diglucuronide	428438-35-1	G350055
Genkwanin	437-64-9	G360000
Geranylgeraniol (Natural) ~85%	24034-73-9	G367499
Geranylgeraniol-d5 (major)	174873-05-3	G367502
GENZ-644282	529488-28-6	G367760
GF 109203X	133052-90-1	G368850
Gilteritinib	1254053-43-4	G377700
Gimeracil	103766-25-2	G378000
Gimeracil-13C3	1184979-29-0	G378002
(+)-[6]-Gingerol	23513-14-6	G387205
Ginkgolic Acid	20261-38-5	G387400
Ginsenoside Rg1	22427-39-0	G387485
20(S)-Ginsenoside F1	53963-43-2	G387550
20(S)-Ginsenoside F2	62025-49-4	G387560
Ginsenoside Rg3	14197-60-5	G387590
Ginsenoside Rb1	41753-43-9	G387600
20(R)-Ginsenoside Rg3	38243-03-7	G387625
Gitoxin	4562-36-1	G388750
Glasdegib	1095173-27-5	G406550
Gleevec N-4-((4-Methylpiperazin-1-yl)methyl)benzaldehyde	1356565-46-2	G407010
20(S)-Ginsenoside Rh1	63223-86-9	G410175
Ginsenoside Rc	11021-14-0	G410210
Ginsenoside RK2	364779-14-6	G410230
Ginsenoside C-K	39262-14-1	G410280
Golvatinib	928037-13-2	G410700
GLPG-0634 (Filgotinib)	1206161-97-8	G411100
Guanylmelamine Dihydrochloride	no CAS	G416225
D-Glucoheptono-1,4-lactone	60046-25-5	G416500
$\alpha$ -D-Glucoheptonic Acid Sodium Salt	10094-62-9	G450165
2-( $\beta$ -Glucosyl)glycerol	10588-30-4	G596825
4-O- $\beta$ -D-Glucosyl-5-O-methylvisamminol	84272-85-5	G596845
Glutaconic Acid	1724-02-3	G596945
L-Glutamic Acid Dimethyl Ester Hydrochloride	23150-65-4	G596970
L-Glutamine tert-Butyl Ester Hydrochloride	39741-62-3	G597070
Glutathione	70-18-8	G597951
Glutathione Ammonium Salt-d5	no CAS	G597953
Glutathione Disulfide-d10 Ammonium Salt (>90%)	no CAS	G597957
Glycerol 1-Monobutyrate (Technical Grade)	557-25-5	G598415



Chemical Name	CAS	Code
$\alpha$ -Glycerophosphoric Acid-13C3 Bis-cyclohexylammonium Salt	1346602-89-8	G598752
GDC-0941	957054-30-7	G601510
Glycidamide	5694-00-8	G615250
Glycidamide- 13C3	1216449-31-8	G615253
Glycidyl Laurate	1984-77-6	G615705
Glycidyl Laurate-d5	1329563-35-0	G615707
Glycidyl Palmitate	7501-44-2	G615950
Glycidyl Palmitate-d31	1246819-24-8	G615952
Glycidyl Palmitate-13C16	7501-44-2	G615953
Glycidyl Palmitate-d5	1794941-80-2	G615954
Glycidyl Stearate	7460-84-6	G615985
Glycidyl Stearate-13C3	no CAS	G615986
Glycidyl Stearate-d35	1246820-60-9	G615987
Glycidyl Stearate-d5	1346598-19-3	G615988
Glycyl-L-histidyl-L-lysine TFA Salt	1846624-43-8	G625240
Glycitein	40957-83-3	G635400
GNE-0877	1374828-69-9	G766000
GNE 7915	1351761-44-8	G766100
GNF 5837	1033769-28-6	G766305
Go 6976	136194-77-9	G766485
Go 6983	133053-19-7	G766495
Gossypol-d2	113580-77-1	G766542
Goserelin Acetate	145781-92-6	G767500
Granisetron Hydrochloride	107007-99-8	G780000
Graveoline	485-61-0	G780015
Grifolic Acid	80557-12-6	G786500
Grifolin	6903-07-7	G786510
GS 9973	1229208-44-9	G797250
GSK 321	1816331-63-1	G797305
GSK 1059615 Sodium Salt Hydrate	1356195-42-0	G797450
GSK 2606414	1337531-36-8	G797510
GSK2656157	1337532-29-2	G797515
GSK360A	931399-19-8	G797600
GSK126	1346574-57-9	G797650
GSK 461364	929095-18-1	G797705
GSK 690693 Hydrochloride	1029067-05-7	G797725
GSK PERK Inhibitor	1337531-89-1	G797800
GSK 269962	850664-21-0	G797840
GSK-626616	1025821-33-3	G797853
Guaiazulene	489-84-9	G805000
2-[[[(Guanidino)(imino)methyl]sulfonyl]ethanesulfonic Acid	1391053-66-9	G835250

Chemical Name	CAS	Code
Guanosine 2',3'-Cyclic Monophosphate Triethylamine Salt	73647-09-3	G837950
Gypenoside XVII	80321-69-3	G931815
Gyromitrin	16568-02-8	G931900
H-1152 Dihydrochloride	871543-07-6	H011520
H-1152 Glycyl Dihydrochloride	913844-45-8	H011530
2-Hydroxyerlotinib	2306363-09-5	H101040
Hadacidin	689-13-4	H101100
Harmol Hydrochloride Dihydrate	149022-16-2	H105260
Harringtonin	26833-85-2	H105285
Hederagenin	465-99-6	H129990
2,4,5,6-Tetrahydro-1H-pyrazolo[3,4-b]pyridine	933734-43-1	H160031
4-Hydroxy-7-methoxy-6-quinolinecarboxamide	2110414-05-4	H211040
Hematein (Technical Grade)	475-25-2	H245653
Hemustine	60784-46-5	H245668
N-[6-Hydroxy-5-(hydroxymethyl)hexyl]docosanamide	1353218-55-9	H246430
Heptanal	111-71-7	H281140
rac 1-Heptadecanoyl-3-chloropropanediol	87505-04-2	H281150
Heptanoyl Chloride	2528-61-2	H281235
16-Heptadecyanoic Acid	93813-16-2	H281295
N-(N-Heptyl)-5-chloro-1-naphthalenesulfonamide	102649-79-6	H283000
n-Heptyl 4-Hydroxybenzoate	1085-12-7	H283180
n-Heptyl 4-hydroxybenzoate-d4	no CAS	H283182
Hesperadin	422513-13-1	H289000
H2N-Dpeg(4)-COOH	663921-15-1	H289595
N,N',N'',N''',N''''',N''''''-Hexaacetylchitohexaose	38854-46-5	H290750
Hexacosanoic Acid ((1S,2S,3R)-2,3-Dihydroxy-1-hydroxymethyl-heptadecyl)-amide	182362-51-2	H291008
1-O-Hexadecyl-rac-glycerol	6145-69-3	H293750
Hexa-(2-ethylhexyl)-hexa-peri-hexabenzocoronene	850804-51-2	H293890
Hexamethyltriamidophosphate	680-31-9	H294325
(2E)-2-Hexenoic Acid	13419-69-7	H294920
1-O-Hexyl-2,3,5-trimethylhydroquinone	148081-72-5	H325000
Hippuric Acid-13C6	1163160-18-6	H356703
trans-3'-Hydroxy Cotinine O-β-D-Glucuronide Sodium Salt	no CAS	H414340
4-Hydroxy Alternariol	959417-21-1	H476940
2-(3-Hydroxyphenyl)acetamide	22446-41-9	H532140
6-Hydroxyaminopurine	5667-20-9	H566720
2-Hydroxythiophenol	1121-24-0	H579930
D-Homocystine	6027-15-2	H591190
DL-Homocystine	870-93-9	H591290
DL-Homocystine-3,3,3',3',4,4,4',4'-d8	108641-82-3	H591292
L-Homocystine	626-72-2	H591360

Chemical Name	CAS	Code
L-Homocystine-3,3,3',3',4,4,4',4'-d8	182755-41-5	H591362
Homoharringtonine	26833-87-4	H596500
(+/-)-Homohistidine	5817-77-6	H597500
L-Homophenylalanine	943-73-7	H600500
(11E)-11-Hexadecenoic Acid Methyl Ester	132170-71-9	H635240
Homovanillic Acid	306-08-1	H669500
Homovanillic Acid-d3	74495-71-9	H669502
Homovanillic Acid-13C6	1185016-45-8	H669503
Honokiol	35354-74-6	H669560
Thiosemicarbazide	79-19-6	H686500
Hydrolyzed Pomalidomide M10	918314-45-1	H714900
(S,R)-Hydroperoxy Des(boric Acid) Bortezomib	886979-78-8	H715405
(S,S)-Hydroperoxy Des(boric Acid) Bortezomib	886979-81-3	H715415
Hydralazine Hydrochloride	304-20-1	H716531
9-(4'-Hydroxyaminophenyl)-9H-pyrido[3,4-b]indole Hydrochloride	no CAS	H795005
N-Hydroxy-2-aminofluorene	53-94-1	H797295
19-Hydroxyandrostendione	510-64-5	H801500
3-Hydroxyanthranilic Acid	548-93-6	H801790
3-Hydroxyanthranilic Acid-d3	1794970-56-1	H801792
rac cis-3-Hydroxy Apatinib Dihydrochloride	no CAS	H802100
rac trans-3-Hydroxy Apatinib Dihydrochloride	no CAS	H802105
N6-(Hydroxymethyl)adenosine (~90%)	98897-14-4	H805075
(S)-N-[1-(3-Hydroxy-3-methylbutanamido)-1-oxo-3-phenylpropan-2-yl]pyrazine-2-carboxamide	no CAS	H805105
4-Hydroxyestrone-2-glutathione	116840-27-8	H805315
2-Hydroxybenzonitrile	611-20-1	H808480
23-Hydroxybetulinic Acid	85999-40-2	H817400
Hydroxy Dabrafenib	1195767-77-1	H824995
2-Hydroxy-4',5-diacetamido-diphenyl Ether	2575516-61-7	H825105
5-Hydroxy-3,4-dimethoxybenzaldehyde	29865-90-5	H825425
1-(4-(4-Hydroxyphenyl)butan-2-yl)-1H-indole-5,6-diol	no CAS	H825650
4-Hydroxy-7-methoxyquinazolin-6-yl Ester Acetic Acid	179688-53-0	H825780
trans-4-Hydroxycyclohexylcarboxylic Acid	3685-26-5	H826900
3-Hydroxy Benzopyrene	13345-21-6	H829400
3-Hydroxy Benzopyrene-d11	1246819-35-1	H829402
9-Hydroxy Benzopyrene	17573-21-6	H829410
7-Hydroxybenzo[a]pyrene	37994-82-4	H829450
4-Hydroxybenzyl Isothiocyanate	2086-86-4	H829680
4-Hydroxybutyric Acid Benzyl Ester	91970-62-6	H830850
2-Hydroxybutanoic Acid	600-15-7	H831185
4-(4-Hydroxybutyl)benzoic Acid Methyl Ester	123910-88-3	H831190

Chemical Name	CAS	Code
4-Hydroxybutanal and 2-Hydroxytetrahydrofuran (Equilibrium Mixture)	no CAS	H831200
N-Hydroxy-N'-(4-butyl-2-methylphenyl)formamidine	339068-25-6	H831225
10-Hydroxy Camptothecin	19685-09-7	H875000
6-Hydroxychrysene	37515-51-8	H905350
22 $\alpha$ -Hydroxy Cholesterol	17954-98-2	H918015
22 $\beta$ -Hydroxy Cholesterol	22348-64-7	H918020
4-Hydroxy-clomiphene	79838-51-0	H918405
cis-3'-Hydroxy Cotinine	37096-14-3	H924505
trans-3'-Hydroxy Cotinine Acetate	111034-55-0	H924508
rac trans-3'-Hydroxy Cotinine-3-carboxylic Acid	1217605-10-1	H924515
trans-3'-Hydroxy Cotinine-O-(4-deoxy-4,5-didehydro)- $\beta$ -D-glucuronide Sodium Salt	no CAS	H924520
trans-3'-Hydroxy Cotinine-O-(4-deoxy-4,5-didehydro)- $\beta$ -D-glucuronide Methyl Ester	1217540-34-5	H924523
rac cis-3'-Hydroxy Cotinine-3-carboxylic Acid Methyl Ester	1217778-14-7	H924525
trans-3'-Hydroxy Cotinine N- $\beta$ -D-Glucuronide	146275-18-5	H924530
trans-3'-Hydroxy Cotinine-d3 N- $\beta$ -D-Glucuronide	no CAS	H924535
rac-trans-3'-Hydroxy Cotinine-d3 O- $\beta$ -D-Glucuronide (mixture of diastereomers)	no CAS	H924542
trans-3'-Hydroxycotinine-O- $\beta$ -D-glucuronide Methyl Ester	no CAS	H924560
trans-3'-Hydroxy Cotinine O- $\beta$ -D-Glucuronide Ammonium Salt	no CAS	H924575
Hydroxy Cyclophosphamide Semicarbazone (80%)	53948-46-2	H926305
10-Hydroxydecanoic Acid	1679-53-4	H934050
(R)-Hydroxy Des(boric Acid) Bortezomib	289472-78-2	H935900
(S)-Hydroxy Des(boric Acid) Bortezomib	289472-81-7	H935905
(R,R)-Hydroxy Des(boric Acid) Bortezomib	no CAS	H935910
(E)-4-Hydroxy-N-desmethyl Tamoxifen	114828-90-9	H938495
(Z)-4-Hydroxy-N-desmethyl Tamoxifen (contains up to 10% E isomer)	112093-28-4	H938500
3 $\beta$ -Hydroxy Progesterone	566-66-5	H939040
3 $\alpha$ -Hydroxy Progesterone	25680-68-6	H939045
cis-1-Hydroxy-2,7-diamino Mitosene	98462-75-0	H939705
N-Hydroxy Palbociclib	2231085-26-8	H939975
3-Hydroxy Midostaurin	179237-49-1	H939985
3-Hydroxy Midostaurin-13C6	no CAS	H939987
1-Hydroxy-3,4-dihydroquinolin-2(1H)-one	771-19-7	H941260
6-Hydroxy Dopamine Hydrobromide	636-00-0	H941730
11 $\alpha$ -Hydroxy-16,17 $\alpha$ -epoxyprogesterone	19427-36-2	H941835
O6-(2-Hydroxyethyl)-2'-deoxyguanosine	111447-35-9	H942020
4-Hydroxy Estradiol 1-N3-Adenine	428506-88-1	H942100

Chemical Name	CAS	Code
4-Hydroxy Estrone 1-N3-Adenine	488841-24-3	H942110
4-Hydroxy Estradiol 1-N7-Guanine	178971-91-0	H942115
4-Hydroxy Estrone 1-N7-Guanine	178971-92-1	H942120
N7-(2-Hydroxyethyl)guanine	53498-52-5	H942200
N7-(2-Hydroxyethyl)guanine-d4	1246818-81-4	H942202
Hydroxy Fasudil Hydrochloride	155558-32-0	H942380
4'-Hydroxyflavanone	6515-37-3	H942443
Hydroxy Flutamide	52806-53-8	H942475
9-Hydroxyfluorene	1689-64-1	H942490
9-Hydroxyfluorene-d9	no CAS	H942491
N-(2-Hydroxyethyl)-P,P-bisaziridinyl Thiophosphamide	121258-29-5	H942495
cis-4-Hydroxy-lomustine	52049-26-0	H942990
trans-4-Hydroxy-lomustine	56239-24-8	H942995
2-O- $\alpha$ -D-Glucosylglycerol	22160-26-5	H943140
5-Hydroxyindole	1953-54-4	H943510
2-Hydroxy-5-iodobenzoic acid	119-30-2	H943630
DL-5-Hydroxy-DL-lysine Hydrochloride	13204-98-3	H943900
2-Hydroxymelatonin	229018-17-1	H944630
4-Hydroxymelatonin	39998-64-6	H944635
7-Hydroxy Methotrexate Ammonium Salt	no CAS	H945926
4-Hydroxy-3-methoxybenzaldehyde O-Methyloxime	93249-67-3	H946070
6 $\beta$ -Hydroxymethylandrosta-1,4-diene-3,17-dione	121021-51-0	H946395
2-Hydroxymethyl-4-benzylmorpholine	40987-24-4	H946450
7-Hydroxy-6-methoxy-3,4-dihydroquinazolin-4-one	162012-72-8	H946515
5-Hydroxy-4-methyl-2(5H)-furanone	40834-42-2	H947030
9-Hydroxymethyl-10-hydroxy Camptothecin	175613-38-4	H947055
2-(Hydroxymethyl)-2-(methoxymethyl)quinuclidin-3-one	5291-32-7	H947100
6-Hydroxy-7-methoxy-4(1H)-quinazolinone	179688-52-9	H947105
3-Hydroxy-4-methoxybenzaldehyde	621-59-0	H947825
Crisaborole	906673-24-3	H947928
N-[(4-Hydroxy-1-methyl-7-phenoxy-3-isoquinolinyl)carbonyl]glycine	808118-40-3	H948180
(R)-(-)-5-(Hydroxymethyl)-2-pyrrolidinone	66673-40-3	H948310
(3R,5S)-5-Hydroxymethyl-3-pyrrolidinol Hydrochloride	478922-47-3	H948350
(S)-6-Hydroxy Nicotine	10516-09-3	H948555
Hydroxy(2-naphthyl)methanephosphonic Acid	132541-52-7	H948575
2-Hydroxy Nicotinic Acid	609-71-2	H948725
2-Hydroxy Oleic Acid	56472-29-8	H948765
3'-p-Hydroxy Paclitaxel	132160-32-8	H948895
3'-p-Hydroxy Paclitaxel-d5	no CAS	H948897
3-Hydroxy-4-nitrobenzoic Acid	619-14-7	H949360

Chemical Name	CAS	Code
(E)- $\gamma$ -[[4-Hydroxyphenyl][4-(phenylmethoxy)phenyl]methylene]benzenepropanol	176671-76-4	H949425
rac-2-Hydroxy Nicotine	2055-24-5	H949545
4-Hydroxyphenylpyruvic Acid	156-39-8	H949870
10 $\beta$ -Hydroperoxy Norethindrone Acetate	13236-11-8	H950285
18-Hydroxyprogesterone	596-69-0	H950660
4'-Hydroxy-PhIP	126861-72-1	H950760
7 $\alpha$ -Hydroxy-3-oxo-chol-4-en-24-oic Acid	14772-95-3	H951180
N-Hex-5-ynyl-2-iodo-acetamide	930800-38-7	H951208
4-Hydroxy-6-methylpyran-2-one	675-10-5	H952270
p-Hydroxypropiophenone	70-70-2	H952515
7-(2-Hydroxypropyl)guanine	56247-84-8	H952590
7-[2-Hydroxy(propyl-d6)]guanine	1346599-30-1	H952592
O6-(2-Hydroxypropyl)-2'-deoxyguanosine	1327339-22-9	H952615
O6-(2-Hydroxypropyl)-2'-deoxyguanosine-d3	no CAS	H952617
4-Hydroxy-3-pyridinecarboxylic Acid Hydrochloride Salt	no CAS	H952780
3-Hydroxyquinoline	580-18-7	H953140
3-Hydroxyquinoline-d6	no CAS	H953142
N-Hydroxy Pomalidomide	497147-11-2	H953223
8-Hydroxyquinoline N-Oxide	1127-45-3	H953270
2-Nitroso Riluzole	no CAS	H953331
Hydroxylsypyrinoline	no CAS	H954036
Hydroxylsypyrinoline-d6 (major)	no CAS	H954037
$\beta$ -Hydroxyl Phentermine	34405-42-0	H954040
$\beta$ -Hydroxy Tamoxifen	97151-03-6	H954715
(E)-3-Hydroxy Tamoxifen	82413-20-5	H954720
2-(4-Hydroxycyclohexyl)acetic Acid	99799-09-4	H955215
2-[(1-Hydroxy-2-oxo-2-phenylethyl)sulfanyl]acetic Acid	37510-29-5	H956065
5 $\alpha$ -Hydroxytriptolide	583028-68-6	H960000
5-Hydroxymethyl-2'-deoxyuridine	5116-24-5	H962300
(3-Hydroxytricyclo[3.3.1.1 <sup>3,7</sup> ]dec-1-yl)carbamic Acid 1,1-Dimethylethyl Ester	847795-89-5	H971370
(4S)-3-[(2S,3S)-3-Hydroxy-2,4-dimethyl-1-oxo-4-penten-1-yl]-4-(phenylmethyl)-2-oxazolidinone	226703-78-2	H972365
N,N-Dimethyl-4-hydroxymethoxy Clomiphene (~90%, contains ~10% Z-isomer)	204123-74-0	H972938
2-Hydroxy-3-methylbenzaldehyde	824-42-0	H973068
Hydroxy Urea	127-07-1	H991000
5-Hydroxyxanthotoxin	7471-73-0	H991300
$\alpha$ -Hyodeoxycholic Acid	83-49-8	H998100
$\alpha$ -Hyodeoxycholic Acid-d5	no CAS	H998102
Heptanoic-6,6,7,7,7-d5 Acid	1219803-98-1	H998466

Chemical Name	CAS	Code
Hypothemycin	76958-67-3	H998480
Ibandronate Sodium Monohydrate	138926-19-9	I120001
dBET1	1799711-21-9	I120055
Imatinib Benzamide	1219828-35-9	I121900
Iberin	505-44-2	I124900
Ibrutinib	936563-96-1	I124970
Ibrutinib-d4 (Major)	no CAS	I124971
(S)-Ibrutinib	936563-97-2	I124975
Ibrutinib Dimer (~90%)	2031255-23-7	I124985
Ibrutinib N1-Oxide	no CAS	I124995
iCRT-14	677331-12-3	I163900
Idarubicin Hydrochloride	57852-57-0	I167000
Idasanutlin	1229705-06-9	I167030
Ifosfamide	3778-73-2	I265000
IMD 0354	978-62-1	I268650
N-[3-(1H-Imidazol-1-yl)-5-(trifluoromethyl)phenyl]-4-methyl-3-[[4-(3-pyridinyl)-2-pyrimidinyl]amino]Benzamide	2119583-26-3	I355005
1-Isopropyl-3-(trifluoromethyl)-1H-pyrazole-4-carboxylic Acid	1321594-75-5	I358945
Imidazo[1,2-a]pyridin-7-ol	896139-85-8	I387500
3 $\beta$ -17-Imino-androst-5-en-3-ol Dimer	491873-45-1	I399800
3 $\beta$ -17-Imino-androst-5-en-3-ol Acetate Dimer	1613026-24-6	I399805
Imiquimod	99011-02-6	I475000
1-Indanone	83-33-0	I499900
Indazole-3-carboxylic Acid Methyl Ester	43120-28-1	I505250
Indeno[1,2,3-cd]pyrene	193-39-5	I510960
Indeno[1,2,3-cd]pyrene-d12	203578-33-0	I510962
Indigopurpurin	479-41-4	I521350
Indirubin-3'-monoxime	160807-49-8	I527500
Indium(III) Chloride	10025-82-8	I533725
Indole-4,5,6,7-d4	73509-22-5	I577321
Indoleacetic Acid-13C6	100849-36-3	I577342
Indoleacetic Acid-d4	76937-77-4	I577343
1H-Indole-5-carboxamide	1670-87-7	I615500
1H-Indole-2,3-dione	91-56-5	I627060
N-(3-Indolylacetyl)glycine	13113-08-1	I628005
N-(3-Indolylacetyl)glycine-13C2, 15N	no CAS	I628007
2-(1H-Indazol-6-ylthio)-N-methylbenzamide	944835-85-2	I628101
2-(1H-Indazol-6-ylsulfinyl)-N-methylbenzamide	1959572-97-4	I628102
3-(1H-Indol-2-yl)aniline	6318-72-5	I628310
Ingenol	30220-46-3	I655795

Chemical Name	CAS	Code
Ingenol 3-Angelate	75567-37-2	I655800
Ingenol 3,20-Dibenzoate	59086-90-7	I655833
Inosine-5'-monophosphate Sodium Salt Hydrate	20813-76-7	I665010
myo-Inositol	87-89-8	I665995
myo-Inositol-d6	68922-44-1	I665997
myo-Inositol Trispyrophosphate Hexasodium Salt	23103-35-7	I666020
myo-Inositol-d6 Trispyrophosphate Hexasodium Salt	no CAS	I666022
Intedanib	656247-17-5	I666650
Intedanib-d3	1624587-84-3	I666652
3'-Iodoacetophenone	14452-30-3	I686755
17-Iodo-androsta-5,16-diene-3 $\beta$ -ol	32138-69-5	I686770
1-(5-Iodonaphthalene-1-sulfonyl)-1H-hexahydro-1,4-diazepine, Hydrochloride	110448-33-4	I715000
4-Iodophenol	540-38-5	I717510
Axitinib Iodo Tetrahydropyran	no CAS	I719460
4-Iodopyrimidine	31462-57-4	I719505
(E)-6-Iodo-3-[2-(pyridin-2-yl)ethenyl]-1-(tetrahydro-2H-pyran-2-yl)-1H-indazole	886230-77-9	I719515
4-(Isocyanatomethyl)benzotrile	1205556-81-5	I719560
5-Iodotubercidin	24386-93-4	I725000
$\beta$ -Ionone	79-77-6	I731280
IOX 2	931398-72-0	I737005
IOX4	1154097-71-8	I737010
Ioxitalamic Acid	28179-44-4	I738100
Ioxitalamic Acid-d4	1185156-82-4	I738102
Ipidacrine Hydrochloride Hydrate	118499-70-0	I739333
IPI 145	1201438-56-3	I739400
Iproplatin	62928-11-4	I740520
Irigenin	548-76-5	I766900
(R)-Irofulven	158440-71-2	I769500
Isoalantolactone	470-17-7	I779980
Isoanastrozole	120511-92-4	I780025
2-Isobutyrylcyclohexanone	39207-65-3	I781048
Isobutanamidoxime	35613-84-4	I789100
2-Isocyanato-pyridine	4737-19-3	I806900
1-Isocyanato-3-phenoxybenzene	87873-72-1	I809160
Isoindigo	476-34-6	I820160
L-Isoleucine Benzyl Ester 4-Toluenesulfonate Salt	16652-75-8	I820165
L-Isoleucine	73-32-5	I820175
L-Isoleucine-d10	no CAS	I820177
L-Isoleucine Methyl Ester Hydrochloride	18598-74-8	I820180
Iso Letrozole	112809-52-6	I820300



Chemical Name	CAS	Code
8-iso Misoprostol	no CAS	1821345
2-Isoniazid	1452-63-7	1821455
Isonicotinamide-d4	1219799-40-2	1821702
Isonicotinyl Chloride Hydrochloride	39178-35-3	1821755
Isonicotinic Acid	55-22-1	1821760
Isonicotinic Acid-d4	53907-55-4	1821762
Isonopaline	64199-70-8	1821815
N6-Isopentenyladenosine	7724-76-7	1821840
Isopentenyl Pyrophosphate Ammonium Salt-13C2 (Contains ~1eq H3PO4)	no CAS	1821853
Isopentenyl Pyrophosphate Ammonium Salt Hydrate (>85%)	no CAS	1821858
4-Isopropylbenzene-1,3-diol	23504-03-2	1822805
2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	61676-62-8	1823410
Isopropyl Atrarate	261174-50-9	1824190
(R)-2-Isopropyl-3,6-dimethoxy-2,5-dihydropyrazine (>85% Purity)	109838-85-9	1824430
1-Isopropyl Etodolac	849630-65-5	1824490
8-Isopropyl Etodolac	57917-63-2	1824505
Isopropyl Hydrogen Methylphosphonate	1832-54-8	1824635
Isopropyl Isocyanate	1795-48-8	1872050
Isopropyl Methanesulfonate	926-06-7	1872200
Isopropyl 4-[[2-(N-Methylcarbamoyl)-4- pyridyl]oxy]phenylcarbamate	2206827-14-5	1872280
4-Isopropylcatechol	2138-43-4	1872285
Isopteropodine	5171-37-9	1874220
1-(5-Isoquinolinesulfonyl)-1H-hexahydro-1,4-diazepine, Dihydrochloride	203911-27-7	1882200
1-(5-Isoquinolinesulfonyl)-2-methylpiperazine Dihydrochloride	108930-17-2	1885000
1-(5-Isoquinolinesulfonyl)-4-tert-butyloxycarbonyl-2- methylpiperazine	1796933-25-9	1885005
1-(5-Isoquinolinesulfonyl)-3-methylpiperazine Hydrochloride	141543-65-9	1885200
1-(5-Isoquinolinesulfonyl)piperazine Hydrochloride	141543-63-7	1891000
Isourolithin A	174023-48-4	1917520
Isovitexin	38953-85-4	1918085
Isoxanthohumol	521-48-2	1918213
Isozeaxanthin	29065-03-0	1918465
1-(2,4-Dichlorobenzoyl)-1H-benzotriazole	200626-61-5	1937560
Ivosidenib	1448347-49-6	1940940
IWP-2	686770-61-6	1941600
IWP-3	687561-60-0	1941620

Chemical Name	CAS	Code
Ixabepilone	219989-84-1	I941990
Ixabepilone- d3	1132645-05-6	I941991
Ixazomib	1072833-77-2	I942000
Jaceosidin	18085-97-7	J125450
J1-101	900573-88-8	J210340
Jasplakinolide	102396-24-7	J210700
JNJ 42041935	1193383-09-3	J211318
K02288	1431985-92-0	K000395
Kaempferide	491-54-3	K100060
Kaempferitrin	482-38-2	K100100
(-)- $\alpha$ -Kainic Acid Lithium Salt	no CAS	K135015
KD 025	911417-87-3	K145600
Kawain	500-64-1	K145700
Kenpallone	142273-20-9	K162500
Ketanserin Tartrate	83846-83-7	K165453
7-Ketoabiraterone Acetate	2410075-48-6	K170980
3-keto-5 $\beta$ -Abiraterone	1940175-99-4	K170985
6-Keto Cholesterol	1175-06-0	K185000
Ketoconazole	65277-42-1	K186000
Ketoconazole-d8	1217706-96-1	K186002
Ketoconazole-d3	1217766-70-5	K186003
2-Keto Crizotinib	1415558-82-5	K186500
7-Keto Naturalen	1449-61-2	K195530
11-Ketoprogesterone	516-15-4	K201000
6-Ketoprogesterone	2243-08-5	K201005
(-)- $\alpha$ -Kainic Acid Monohydrate	58002-62-3	K445000
Khasianine	32449-98-2	K520000
Kirenol	52659-56-0	K570300
KN-93	139298-40-1	K653000
KRN 633	286370-15-8	K659500
KRN7000	158021-47-7	K660000
KU-0058948	763111-49-5	K660400
KU 55933	587871-26-9	K660438
Methotrexate (1.0mg/mL in Methanol with 0.1N NaOH)	59-05-2	KIT0310
S-(-)-Cotinine (1.0 mg/mL in Methanol)	486-56-6	KIT0540
rac-Cotinine-d3 (1.0 mg/mL in Methanol)	110952-70-0	KIT0547
rac-Cotinine-d3 (0.1 mg/mL in Methanol)	110952-70-0	KIT0548
rac-N'-Nitroso Nornicotine (1.0 mg/mL in Methanol)	80508-23-2	KIT0570
4-(Methylnitrosamino)-1-(3-pyridyl)-1-butanone (1.0 mg/mL in Methanol)	64091-91-4	KIT0575
(S)-N-Nitroso Anabasine (1.0 mg/mL in Methanol) >70% ee	1133-64-8	KIT0580
rac-N'-Nitroso Nornicotine (1.0 mg/mL in Acetonitrile)	80508-23-2	KIT0710

Chemical Name	CAS	Code
4-(Methylnitrosamino)-1-(3-pyridyl)-1-butanone (1.0 mg/mL in Acetonitrile)	64091-91-4	KIT0720
4-(Methylnitrosamino)-1-(3-pyridyl-d4)-1-butanone (1.0 mg/mL in Acetonitrile)	764661-24-7	KIT0740
4-(Methylnitrosamino)-1-(3-pyridyl-d4)-1-butanone (0.1 mg/mL in Methanol)	764661-24-7	KIT0770
(R,S)-N-Nitroso Anabasine-d4 (0.1 mg/mL in Methanol)	1020719-68-9	KIT0775
(R,S)-N-Nitroso Anatabine-2,4,5,6-d4 (0.1 mg/mL in Methanol)	1020719-69-0	KIT0780
5-Methyl Chrysene (1mg/mL In Dichloromethane)	3697-24-3	KIT1145
5-Methyl Chrysene-d3 (1mg/mL In Dichloromethane)	no CAS	KIT1150
Benzofuran (1mg/mL In Dichloromethane)	271-89-6	KIT1160
(R,S)-N-Nitroso Anabasine-d4 (1 mg/mL in Methanol)	1020719-68-9	KIT1835
(R,S)-N-Nitroso Anatabine-2,4,5,6-d4 (1 mg/mL in Methanol)	1020719-69-0	KIT1840
(S)-N-Nitroso Anabasine (1.0 mg/ml in Acetonitrile) >70% ee	1133-64-8	KIT1870
(S)-N-Nitroso Anatabine (1.0 mg/ml in Acetonitrile)	71267-22-6	KIT1875
2-Methylfuran-d3 (1.0 mg/mL in Methanol) (>90%)	64954-34-3	KIT1903
3-Methylfuran-d3 (1.0 mg/mL in Methanol)	105855-05-8	KIT1907
N-Nitroso-N-methylaniline (100 µg/mL in methanol)	614-00-6	KIT2992
Calusterone (1.0mg/ml in Acetonitrile)	17021-26-0	KIT3495
Fluoxymesterone (1.0 mg/ml in Methanol)	no CAS	KIT4798
6 $\alpha$ ,3'-p-Dihydroxy Paclitaxel (1mg/mL in Dimethyl Sulfoxide)	157230-10-9	KIT5421
N-(Methyl-d3)-N'-nitrosopiperazine (1.0mg/1mL Methanol)	1184974-41-1	KIT5802
19-Nor-5-androstene-3 $\beta$ ,17 $\beta$ -diol (1.0mg/ml in Acetonitrile)	25975-59-1	KIT6565
$\Delta$ 1-Testolactone (1.0mg/ml in Acetonitrile)	968-93-4	KIT7305
N-Nitrosodimethylamine (5.0 mg/mL in Methanol)	62-75-9	KIT7775
N-Nitrosodimethylamine (100 µg/mL in Methanol)	62-75-9	KIT7885
Diisobutyl Phthalate-d4, Diisodecyl Phthalate-d4, and Diisononyl Phthalate-d4 Mixture (0.1 mg/mL in Acetonitrile)	no CAS	KIT7922
Tamoxifen (1.0 mg/mL in Methanol)	10540-29-1	KIT8260
Glycidyl Laurate-d5 (1.0 mg/mL in isopropanol)	1329563-35-0	KIT8377
Glycidyl Stearate-d5 (1.0 mg/mL in Toluene)	1346598-19-3	KIT8406
(S)-N-Nitroso Anatabine-d4 (0.5 mg/mL in Acetonitrile)	1426174-82-4	KIT8412
N-Nitroso-N-methyl-4-aminobutyric Acid (200 µg/mL in Methanol)	61445-55-4	KIT8440
N-Nitroso-N-methyl-4-aminobutyric Acid-d3 (1.25 mg/mL in Methanol)	1184996-41-5	KIT8442
N-Nitrosodiethylamine (1mg/mL in Methanol)	55-18-5	KIT8930
N-Nitrosodiethylamine (100ug/mL in Methanol)	55-18-5	KIT8932
N-Nitrosodiisopropylamine (1mg/mL in Methanol)	601-77-4	KIT8935
N-Nitrosodimethylamine (10 mg/mL in Ethanol)	no CAS	KIT9100

Chemical Name	CAS	Code
N-Nitrosodimethylamine-d6 (10 mg/mL in Ethanol)	17829-05-9	KIT9101
N-Nitrosodimethylamine-d6 (1.0 mg/mL in Ethanol)	17829-05-9	KIT9102
N-Nitrosodiethylamine-d10 (1.0mg/ml in Methanol)	1219794-54-3	KIT9105
N-Nitrosodiisopropylamine- d14 (1.0mg/mL in Methanol)	no CAS	KIT9467
Acrylamide (1.0 mg/mL in Deionized water with 0.1% Formic Acid)	79-06-1	KIT9790
Glycidyl Palmitate (1.0 mg/mL in Acetonitrile)	7501-44-2	KIT9795
Glycidyl Palmitate-d5 (1.0 mg/mL in Acetonitrile)	1794941-80-2	KIT9797
3'-p-Hydroxy Paclitaxel (1mg/mL in Dimethyl Sulfoxide)	132160-32-8	KIT9864
LB-100	1632032-53-1	L009025
Lapachol	84-79-7	L175100
β-Lapachone (90%)	4707-32-8	L175300
Lapatinib Ditosylate	388082-77-7	L175800
Lapatinib-13C2,15N Ditosylate	1246819-08-8	L175802
Lapatinib-13C2,15N	1246819-07-7	L175804
Lapatinib-d7 Dihydrochloride	no CAS	L175807
Lapatinib	231277-92-2	L175808
Lapatinib Ditosylate Monohydrate	388082-78-8	L175813
(+)-Lappaconitine >90%	32854-75-4	L175850
Lappaconitine Hydrobromide	97792-45-5	L175855
Larotrectinib Sulfate	1223405-08-0	L175933
Latanoprost Acid	41639-83-2	L177310
Latanoprost Acid-d4	1224443-47-3	L177312
Lasalocid	25999-31-9	L177808
LB 42708	226929-39-1	L178790
LEE 011	1211441-98-3	L178830
Lavendustin A	125697-92-9	L215000
Lenvatinib Mesylate	857890-39-2	L215980
LEE011 Succinate	1374639-75-4	L321000
Leflunomide	75706-12-6	L322750
Leflunomide-d4	1189987-23-2	L322752
Lenalidomide	191732-72-6	L328000
Lenalidomide Lactosamine Adduct	no CAS	L328020
Lentinan (Technical Grade)	37339-90-5	L329100
Lenvatinib	417716-92-8	L329400
Lenvatinib-d5	no CAS	L329402
Lenvatinib N-Oxide	1788901-86-9	L329500
Lestaurtinib	111358-88-4	L329800
Leucic Acid	498-36-2	L330080
Letrozole	112809-51-5	L330100
L-Leucine	61-90-5	L330110
L-Leucine-d3	87828-86-2	L330112

Chemical Name	CAS	Code
Leuprolide Acetate	88793-81-1	L330600
L-Leucine-1-13C	74292-94-7	L330625
Leurosine Sulfate	54081-68-4	L330800
Lewis X Trisaccharide, 4-Methylumbelliferyl Glycoside	359436-57-0	L395600
LGD 3303	917891-35-1	L397635
LGX 818	1269440-17-6	L397655
LIMKi 3	1338247-35-0	L397688
Ligustilide	4431-01-0	L397900
(-)-Limonene	5989-54-8	L461745
Linifanib	796967-16-3	L466450
γ-Linolenic Acid Ethyl Ester	31450-14-3	L467680
γ-Linolenic Acid Ethyl Ester-d5	no CAS	L467682
1-Linoleoyl-rac-glycerol	2277-28-3	L467950
1-Linoleoyl-rac-glycerol-d5	1795137-84-6	L467952
Liraglutide	204656-20-2	L468860
Linsitinib	867160-71-2	L469020
LMK 235	1418033-25-6	L469295
Lomustine	13010-47-4	L469440
Lonafarnib	193275-84-2	L469445
Lucanthone Hydrochloride	548-57-2	L473700
Lucidenic Acid B	95311-95-8	L473720
Lupeol-d3	no CAS	L474852
Luteolin	491-70-3	L475000
Luteolin 7-Glucoside	5373-11-5	L475500
Lupulone	468-28-0	L478000
LY2157299	700874-72-2	L486320
LY 2874455	1254473-64-7	L486580
LY 294002	154447-36-6	L486590
LY 364947	396129-53-6	L486710
(+)-Lycopsamine N-Oxide	95462-15-0	L487530
(+)-Lycopsamine Hydrochloride (~90%)	no CAS	L487545
Lycorine Hydrochloride	2188-68-3	L487550
DL-Lysine Acetylsalicylate	62952-06-1	L488500
Lysino Norleucine	25612-46-8	L488750
L-Lysine Ethyl Ester Dihydrochloride	3844-53-9	L488788
MAL-PEG2-NHS Ester	1433997-01-3	M100005
Madecassic Acid	18449-41-7	M107500
Mafofamide Sodium Salt (Mixture of Diastereomers)	84211-05-2	M110300
Iron Oxide	1317-61-9	M110370
Magnolol	528-43-8	M110390
Maleic Acid	110-16-7	M124300
3-(4-Maleimidoacetamido)propyl-25-Hydroxy-Vitamin D3	no CAS	M125100

Chemical Name	CAS	Code
4-Methyl-N-[4-methyl-3-[[4-(pyridin-3-yl)pyrimidin-2-yl]amino]phenyl]benzamide	152459-96-6	M142130
1-Methyladenine	5142-22-3	M143935
4-Methoxy-3-[3-(morpholin-4-yl)propoxy]benzaldehyde	861453-11-4	M152140
Malononitrile	109-77-3	M158020
Malonyl-L-carnitine Trifluoroacetate	no CAS	M158150
Malonyl-L-carnitine-d3 Trifluoroacetate	no CAS	M158152
Methyl 3-[(4-Fluorophenyl)sulfonyl]-2-hydroxy-2-methylpropanoate	512776-93-1	M160815
$\beta$ -Mangostin	20931-37-7	M163895
Maslinic Acid	4373-41-5	M197550
(+)-Matrine	519-02-8	M197870
Maytansine	35846-53-8	M197940
MDBN	1485-00-3	M199750
MDV 3100 (Enzalutamide)	915087-33-1	M199800
MDV 3100-d3	1443331-82-5	M199802
MDV 3100-d6 (Enzalutamide-d6)	1443331-94-9	M199803
N-Methyl-N-[(3R,4R)-4-methyl-3-piperidinyl]-7H-Pyrrolo[2,3-d]pyrimidin-4-amine Hydrochloride	no CAS	M203525
6-epi-Medroxy Progesterone 17-Acetate	2242-65-1	M203570
Megestrol Acetate	595-33-5	M208050
MEK 162	606143-89-9	M208300
Malabaricone B	63335-24-0	M213835
6-Methyl Imatinib	1032314-85-4	M214340
Melatonin-d4	66521-38-8	M215002
Melittin Trifluoroacetic Acid Salt (~80%)	37231-28-0	M215493
Melphalan	148-82-3	M216900
Melphalan Hydrochloride	3223-07-2	M216901
Melphalan Isopropyl Ester Dihydrochloride Salt	no CAS	M216925
Memantine Glycine	1340545-88-1	M218015
4,4'-(1-Methylene) bis-Benzotrile	10466-37-2	M221440
Mepitiostane (Contains ~15% 3 $\alpha$ ,4 $\alpha$ -Epithio isomer)	21362-69-6	M224920
2-Mercapto-N-methyl-benzamide	20054-45-9	M225230
6-Mercaptopurine Monohydrate	6112-76-1	M225450
6-Mercaptopurine Hydrochloride-13C,15N2	no CAS	M225453
6-Mercaptopurine Disulfide	49808-20-0	M225455
2-Mercaptoethanol	60-24-2	M225480
Mesna	19767-45-4	M225750
4-Methoxy Estrone	58562-33-7	M226135
4-Methoxy Estrone-13C,d3	1217437-34-7	M226137
4,4'-Methylenedi-o-toluidine	838-88-0	M227470
Methyl Myristate	124-10-7	M227600

Chemical Name	CAS	Code
Methyl Myristate-d3	60670-33-9	M227602
4-Methylpyrogallol	3955-29-1	M227705
5-Methyl-5-phenylhydantoin	6843-49-8	M227730
2-Methoxy-3-(1-methyl-1H-1,2,4-triazol-3-yl)aniline	1609394-10-6	M231125
Imatinib 4-Benzoic Acid	1356565-49-5	M246760
Methacrolein (Stabilized with 1% Hydroquinone)	78-85-3	M258805
Metformin Hydrochloride	1115-70-4	M258815
4,5-Methanochrysene	202-98-2	M259985
Methioprim	588-36-3	M260520
(R)-Methotrexate-d3	no CAS	M260667
Methotrexate-Cadaverine-Biotin Conjugate	no CAS	M260670
Methotrexate	59-05-2	M260675
Methotrexate-d3 (Technical Grade)	432545-63-6	M260677
Methotrexate Dimethyl Ester	34378-65-9	M260685
Methotrexate-d3 Heptaglutamate Trifluoroacetate	no CAS	M260692
Methotrexate Dimethylamide	71074-44-7	M260695
Methotrexate $\alpha$ -Methyl Ester	66147-29-3	M260700
Methotrexate $\gamma$ -Methyl Ester	67022-39-3	M260705
Methotrexate Diglutamate Trifluoroacetate	no CAS	M260720
Methotrexate-d3 Diglutamate TFA Sulfate	no CAS	M260722
Methotrexate Triglutamate Trifluoroacetate	no CAS	M260725
Methotrexate-d3 Triglutamate Trifluoroacetate	no CAS	M260727
Methotrexate Tetraglutamate Trifluoroacetate	no CAS	M260730
Methotrexate-d3 Tetraglutamate Trifluoroacetate	no CAS	M260732
Methotrexate-d3 Pentaglutamate Trifluoroacetate	no CAS	M260737
Methotrexate Hexaglutamate Trifluoroacetate	no CAS	M260745
Methotrexate-d3 Hexaglutamate Trifluoroacetic Acid Salt	no CAS	M260747
4-Methoxybenzenemethanamine	2393-23-9	M260910
N-(4-Methoxybenzyl)cotinine	887406-85-1	M261070
Methoxyacetyl Chloride	38870-89-2	M261128
3-Methoxybenzaldehyde	591-31-1	M261135
N-Methylcaprolactam	2556-73-2	M261355
4-Methoxycyclohexanone	13482-23-0	M262380
2-Methoxyethanol	109-86-4	M262435
2-Methoxy Estrone	362-08-3	M262520
2-Methoxy 17 $\beta$ -Estradiol	362-07-2	M262625
6,7-bis(2-Methoxyethoxy)-3,4-dihydroquinazolin-4-one	179688-29-0	M262635
4-Methoxy Fenretinide	79965-10-9	M262660
4-Methoxy-5-nitro-1H-pyridin-2-one	607373-82-0	M262735
1-Methoxy-2-methyl-3-butyn-2-ol	42841-64-5	M263600
7-Methyl-10-(2-hydroxy-3-N-Boc-3-phenylpropionyl) Docetaxel	1714967-25-5	M264440

Chemical Name	CAS	Code
3-Methoxy-2-methylpyridin-4(1H)-one	76015-11-7	M264615
7-Methoxy-6-(3-morpholin-4-ylpropoxy)quinazolin-4(3H)-one	199327-61-2	M264670
6-Methoxy-2-naphthalenecarboxaldehyde	3453-33-6	M264760
1-Methoxy-2-propanol	107-98-2	M265005
1-Methyl Chrysene	3351-28-8	M265115
3-Methyl Chrysene	3351-31-3	M265125
5-Methyl Chrysene	3697-24-3	M265135
5-Methyl Chrysene-d3	no CAS	M265137
6-Methyl Chrysene	1705-85-7	M265140
2-Methoxy-4-nitro-5-methylaniline	134-19-0	M265370
3-Methoxyphenylacetone nitrile	19924-43-7	M265785
N-Methoxy-N-methylbenzamide	6919-61-5	M265920
14-((4-Methoxyphenyl)diphenylmethoxy) Daunomycinone	59326-04-4	M266060
1-(4-Methoxyphenyl)-4-(4-nitrophenyl)-piperazine	74852-61-2	M266190
2-Methoxy-5-nitrophenol	636-93-1	M266285
4'-Methoxy PhIP	1797911-00-2	M266400
4-Methoxyphenyl $\beta$ -Galactopyranoside	3150-20-7	M266550
6-Methoxy-1,2,3,4-tetrahydroisoquinoline	42923-77-3	M268675
2-Methoxy-4-methyl-5-nitropyridine	6635-90-1	M269468
4-Methoxy-3-methylaniline	136-90-3	M269523
5-Methoxy-1,2-dimethyl-1H-indole-3-carboxylic Acid	105909-93-1	M269635
6-Methoxy-4-pyrimidinamine	696-45-7	M271640
5-Methoxyuracil	6623-81-0	M271750
Methyl 4-Chlorobenzoate	1126-46-1	M272330
Methyl 2-Acetamido-2-Deoxy-3-O-( $\beta$ -D-Galactopyranosyl)- $\alpha$ -D-Galactopyranoside	75669-79-3	M275180
Methyl N-Acetyl-2-deoxy- $\alpha$ -D-galactosamine	6082-22-0	M275310
3-Methyl Adenine	5142-23-4	M275904
3-Methyl Adenine-d3	110953-39-4	M275905
3-Methyl Adenosine p-Toluenesulfonate Salt	72055-63-1	M276160
Methanol	67-56-1	M276585
Methanol-d3	1849-29-2	M276588
8-Methylquinoline	611-32-5	M285055
1-Methyl Adenosine	15763-06-1	M285065
1-Methyl Adenosine-d3	no CAS	M285067
1-Methyl-5-amino-1H-benzimidazole-2-butanoic Acid Ethyl Ester	3543-73-5	M285645
2-[1-(Methylamino)ethyl]indole	96286-08-7	M286150
N-[2-(Methylamino)ethyl]-5-isoquinolinesulfonamide Dihydrochloride	113276-94-1	M286200
Methyl 3-Amino-4-methylbenzoate	18595-18-1	M286815



Chemical Name	CAS	Code
4-(N-Methylamino)-4-(3-pyridyl)butane-1-ol	59578-64-2	M286985
Methyl 6-Aminohexanoate Hydrochloride	1926-80-3	M287100
Methyl Atrarate	4707-47-5	M288340
endo-9-Methyl-9-azabicyclo[3.3.1]nonan-3-amine Acetate	no CAS	M288615
5-Methylbenz[a]anthracene	2319-96-2	M288795
5-Methyl-1,3-benzenediacetonitrile	120511-74-2	M288865
N-[(1S)-2-[(3-Methylbutyl)amino]-2-oxo-1-(phenylmethyl)ethyl]-2-pyrazinecarboxamide	1446194-56-4	M291300
N-(4-Methoxybenzyl)-N-methylamine	702-24-9	M292843
N-(1-Methyl-2-phenoxyethyl)acetamide	68157-86-8	M292995
O6-Methyl-2'-deoxyguanosine	964-21-6	M293040
N(1-(3-Methylbutanamido) N(1-Des(boric Acid)) Bortezomib	862894-96-0	M294055
4'-Methylbiphenyl-2-carbonitrile	114772-53-1	M294115
[1-Methyl-5-bis(2'-hydroxyethyl)aminobenzimidazolyl-2]butanoic Acid Ethyl Ester	3543-74-6	M294190
3-Methylcholanthrene	56-49-5	M294460
Methyl-4-Chloro-7-methoxyquinoline-6-carboxylate	205448-66-4	M294465
Methyl Cholate	1448-36-8	M294475
7-Methyl Camptothecin	78287-26-0	M294565
N-Methyl Carvedilol Hydrochloride	1346599-33-4	M294580
Methyl Cyclopropane Carboxylate	2868-37-3	M294710
1-Methylcyclohexanecarboxylic Acid	1123-25-7	M294765
5-Methylcytidine	2140-61-6	M294850
N-Methylcyclohexanamine	100-60-7	M294860
4-Methylcatechol	452-86-8	M295080
4-(3-Methylbut-2-enoxy)benzaldehyde	28090-12-2	M295243
N-Methyl-N-((3R,4R)-4-methylpiperidin-3-yl)-7H-pyrrolo[2,3-d]pyrimidin-4-amine	477600-74-1	M296155
6-Methyl-2,3'-bipyridine	78210-78-3	M296433
Methyl 2-[3-Cyano-4-(2-methylpropoxy)phenyl]-4-methylthiazole-5-carboxylate	923942-34-1	M296485
Methyl 2-Bromo-5-chloronicotinate	1214324-95-4	M296720
Methyl Diethyldithiocarbamate	686-07-7	M301700
Methyl Diethyldithiocarbamate-d3	1246816-30-7	M301702
Methyl 2,5-Dihydroxybenzoate	2150-46-1	M301900
Methyl 2,4-Dihydroxy-6-methylbenzoate	3187-58-4	M302230
Methyl 2,5-Dihydroxycinnamate	123064-80-2	M302700
Methyleugenol	93-15-2	M303015
$\alpha$ -(Methylenecyclopropyl)glycine (Mixture of Diastereomers)	2517-07-9	M303150
3-Methyl-3,4-dihydro-1H-quinoxalin-2-one	34070-68-3	M303543
N'-Methyl-N,N-diphenylurea	13114-72-2	M303740

Chemical Name	CAS	Code
N-Methyl Palbociclib Hydrochloride	850918-91-1	M304233
4,4'-Methylenebis(2-chloroaniline) (~90%)	101-14-4	M304280
3-(2-Methoxyethoxy)phenylboronic acid	227305-67-1	M304323
4-Methyl-17 $\alpha$ -Estradiol	no CAS	M304660
8-Methyl Etodolac	41340-19-6	M305020
4-Methylestrone	68969-90-4	M305075
1-Methylfluoranthene	25889-60-5	M305300
3-Methylfluoranthene	1706-01-0	M305315
9-Methylfluorene	2523-37-7	M305335
Methopterin	2410-93-7	M305370
2-Methylfuran	534-22-5	M305440
2-Methylfuran-d3 (>90%)	64954-34-3	M305441
3-Methylfuran-d3	105855-05-8	M305442
3-Methylfuran	930-27-8	M305443
1-Methyl-2-oxindole (1-Methyl-2-indolone)	61-70-1	M305490
2-(5-Methylfuran-2-yl)ethanol	35942-94-0	M305733
Methyl Gallate	99-24-1	M311510
7-Methylguanine	578-76-7	M311790
6-O-Methylguanine	20535-83-5	M311800
6-O-Methyl-d3-guanine	50704-43-3	M311802
7-Methylguanosine	20244-86-4	M311835
6-Methyl-2-heptanol	4730-22-7	M311845
6-Methyl-hepten-2-one	110-93-0	M311900
4-Methyl Histamine Dihydrochloride	36376-47-3	M312015
5-Methylhexanol	627-98-5	M312080
Methylated Hesperidin (mixture of isomers)	11013-97-1	M312097
Methyl 3-((2R)-2-Hydroxy-4-(((S)-1-methoxy-1-oxopropan-2-yl)amino)(phenoxy)phosphoryl)oxy)-3,3-dimethylbutanamido)propanoate (Mixture of Diastereomers)	1858268-66-2	M312160
1-(4-Methylbenzyl)-1,4,8,11-tetraazacyclotetradecane	351472-73-6	M312280
Methyl (R)-3-Hydroxybutyrate	3976-69-0	M312580
Methyl 2-Hydroxy-2-methoxyacetate, Technical Grade	19757-97-2	M312740
$\alpha$ -Methyl- $\gamma$ -hydroxy-1,N2-propano-2'-deoxyguanosine (Mixture of Diastereomers)	132014-87-0	M312890
1-Methylhydroxyurea	7433-43-4	M312915
6 $\alpha$ -Methyl-20(R)-hydroxy Prednisolone 21-Acetate	93963-74-7	M312955
9-Methylidene fluorene	4425-82-5	M312975
4-Methylimidazole	822-36-6	M312990
4-Methylimidazole-d3	1219805-95-4	M312992
3-(4-Methyl-1H-imidazol-1-yl)-5-trifluoromethylaniline	641571-11-1	M313065
1-Methylindan	767-58-8	M313300

Chemical Name	CAS	Code
5-Methylindole	614-96-0	M313505
Methyl Indole-7-carboxylate	93247-78-0	M313593
1-Methyl-Inosine	2140-73-0	M313600
1-Methyl-Inosine-d3	no CAS	M313602
Methyl Linolenate	301-00-8	M315700
Methyl-d3 Linolenate	no CAS	M315702
10-Methyl Docetaxel	160084-81-1	M320020
7-Methyl Docetaxel	1420767-25-4	M320030
4-(Methylmercapto)phenol	1073-72-9	M320160
Methyl 2-Methyl-3-nitrobenzoate	59382-59-1	M320165
6-Methylmercaptapurine	50-66-8	M320270
6-Methylmercaptapurine-d3	33312-93-5	M320272
2-Methyl-4-nitrobenzoic Acid	1975-51-5	M320435
(S)-2-((S)-4-Methyl-2-((S)-2-(2-morpholinoacetamido)-4-phenylbutanamido)pentanamido)-3-phenylpropanoic Acid	868540-16-3	M320448
1-Methyl-4-(4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)cyclohex-3-en-1-yl)piperazine	1046793-62-7	M320855
5-Methoxy-2-nitrobenzenamine	16133-49-6	M320980
4-Methylnicotinamide	7250-52-4	M321165
2-Methyl-5-nitrobenzenesulfonamide	6269-91-6	M321190
4-Methyl-1H-Imidazole-5-Carboxylic Acid Hydrate	no CAS	M321705
(E)-Methyl 3-(Methoxy(phenyl)methylene)-2-oxoindoline-6-carboxylate	1168150-46-6	M322025
N-Methyl Mitomycin A	18209-14-8	M323080
1-Methylnaphthalene	90-12-0	M323155
6-Methylnaphthalen-2-ol	17579-79-2	M323180
Methyl Nicotinate	93-60-7	M323240
2-Methylnicotinamide (~12% inorganics)	58539-65-4	M323528
(S)-4-(Methylnitrosamino)-1-(3-pyridyl)-1-butanol	197712-01-9	M323790
3-((3R,4R)-4-Methyl-3-(methyl(7H-pyrrolo[2,3-d]pyrimidin-4-yl)amino)piperidin-1-yl)-3-oxopropanoic Acid	2328165-36-0	M324395
3-Methyl-2-nitrophenol	4920-77-8	M324650
11-Methyloleoside	60539-23-3	M324705
Methyl 4-Methyl-3-[[4-(pyridin-3-yl)pyrimidin-2-yl]amino]benzoate	917392-54-2	M325060
N'-Methyl-4-nitrophenylene-1,2-diamine	41939-61-1	M325335
4-(4-Methylpiperazino)aniline	16153-81-4	M325445
3-Methyl-6-nitroindazole	6494-19-5	M325555
N-(2-Methyl-4-nitrophenyl)-4-(3-pyridinyl)-2-pyrimidinamine	796738-71-1	M325590
N-Methyl $\beta$ -Hydroxyl Phentermine	10079-55-7	M325668
4-(N-Methyl-N-nitrosamino)-4-(3-pyridyl)butane-1-ol	59578-66-4	M325700

Chemical Name	CAS	Code
4-[N-(Methyl-d3)-N-nitrosamino]-4-(3-pyridyl)butane-1-ol	1184990-35-9	M325702
3-(Methylnitrosamino)propanal	85502-23-4	M325710
3-(Methylnitrosamino)propanal-d5	1330277-32-1	M325712
3-(Methylnitrosamino)propionitrile	60153-49-3	M325715
4-(Methylnitrosamino)-1-(3-pyridyl)-1-butanone	64091-91-4	M325750
4-(Methylnitrosamino)-1-(3-pyridyl-d4)-1-butanone-d4	764661-24-7	M325751
4-(Methyl-d3-nitrosamino)-1-(3-pyridyl)-1-butanone	86270-92-0	M325752
4-(Methylnitrosamino)-4-(3-pyridyl)butyric Acid	123743-84-0	M325753
4-(Methylnitrosamino)-1-(3-pyridyl-N-oxide)-1-butanol	85352-99-4	M325755
4-(Methylnitrosamino)-1-(3-pyridyl-N-oxide)-1-butanol-d3	no CAS	M325757
4-(Methylnitrosamino)-1-(3-pyridyl)-1-butanone N-Oxide	76014-82-9	M325760
4-(Methylnitrosamino)-4-(3-pyridyl)butyric Acid Methyl Ester	1246820-63-2	M325765
(6E)-8-Methyl-6-nonenoic Acid	59320-77-3	M325790
N-(Methyl-d3)-N'-nitrosopiperazine	1184974-41-1	M325802
4-Methyl-N1-(3-phenylpropyl)benzene-1,2-diamine	749886-87-1	M325904
4-(4-Methylpiperazinomethyl)benzoic Acid, Dihydrochloride	106261-49-8	M325921
6 $\alpha$ -Methyl Prednisolone	83-43-2	M325934
N-[4-Methyl-3-(4-pyridin-3-yl-pyrimidin-2-ylamino)-phenyl]-4-chloromethyl Benzamide	404844-11-7	M325943
(6Z)-8-Methyl-6-nonenoic Acid (up to 10% trans isomer)	31467-60-4	M326245
N-Methyl-4-phenylpyridinium Iodide	36913-39-0	M326285
N-(Methyl-d3)-4-phenylpyridinium Iodide	207556-07-8	M326287
Methylphloroglucinol	88-03-9	M326715
4'-O-Methylresveratrol	33626-08-3	M326720
6-Methylsulfinylhexyl Isothiocyanate	4430-35-7	M326730
4-Methyl-3-[[4-(3-pyridinyl)-2-pyrimidinyl]amino]benzamide	851137-91-2	M326838
( $\alpha$ R)- $\alpha$ -Methyl-N-[(1R)-1-phenylethyl]benzenemethanamine Hydrochloride	82398-30-9	M326885
4-(2-Methylpropyl)benzaldehyde	40150-98-9	M326895
p-Methylphosphonic Acid	993-13-5	M326905
P-Methylphosphonic Acid-13C	106976-96-9	M326907
6-Methylpyridine-3-boronic Acid Hydrochloride Hydrate	no CAS	M327090
(R)-(3-Methyl-1-(pyrazine-2-carboxamido)butyl)boronic Acid	no CAS	M327105
$\alpha$ -Methyl-DL-tryptophan	153-91-3	M327120
2-Methyl-4-oxo-4-phenylbutyric Acid	1771-65-9	M327155
4-(4-Methylpiperazin-1-ylmethyl)phenylamine	70261-82-4	M327310
N-Methyl-2-(4-methylpiperazin-1-yl)-N-(4-nitrophenyl)acetamide	1139453-98-7	M327435
3-(Methylnitrosoamino)-1-propanol	70415-59-7	M327445

Chemical Name	CAS	Code
6 $\alpha$ -Methyl Prednisolone 17-Deshydroxy 17 $\beta$ -Carboxylic Acid	229019-44-7	M327485
3-methylimidazolidine-2,4-dione	6843-45-4	M327925
6 $\alpha$ -Methyl Prednisolone 17-Propionate	79512-61-1	M328210
6-Methyl-3-pyridinol	1121-78-4	M328295
4-Methoxycarbonylmethyl-benzoic Acid Methyl Ester	52787-14-1	M329863
2-Methyl-2-octanol	628-44-4	M330100
N-Methyl-2-[[3-[(1E)-2-(2-pyridinyl)ethenyl]-1H-indazol-6-yl]sulfonyl]benzamide	1348536-59-3	M330455
4-Methyl-1-piperazinyl-acetyl Nintedanib Amide	no CAS	M330613
3-Methyloctane	2216-33-3	M330643
4-Methyloctane	2216-34-4	M330648
Methyl p-Toluenesulfonate	80-48-8	M330665
6-Methylthioguanine	1198-47-6	M330720
6-Methylthioguanine-d3	1346601-96-4	M330722
Methyl Triphenylmethyl Ether	596-31-6	M330975
2-Methyl-N-[3-(trifluoromethyl)phenyl]propanamide	1939-27-1	M331270
N-Methyl-4-[4-[[[3-(trifluoromethyl)phenyl]amino]carbonyl]amino]phenoxy]-2-pyridinecarboxamide	1285533-84-7	M331390
2-(4-(Methylsulfonamido)phenyl)acetic Acid	56205-88-0	M332220
Methyl p-Toluate	99-75-2	M332830
N-(2-Methoxypyrimidin-4-yl)-N-methyl-2,3-dimethyl-2-H-indazol-6-amine	1296888-47-5	M332955
3-Methylpicolinonitrile	20970-75-6	M332970
Methyl 2-(1-Hexyn-1-yl)benzoate	462637-40-7	M335105
4-Methyl-1,2,5-oxadiazole-3-carboxylic Acid	58677-34-2	M336143
N-Methoxy-N-methyl-2-(triphenylphosphoranylidene)acetamide	129986-67-0	M337775
(3-Methylpyridin-2-yl)methanol	63071-09-0	M337935
5-Methyluridine	1463-10-1	M338190
5-Methyluridine-d4	82845-85-0	M338192
5-Methyluridine-1',2',3',4',5'-13C5	159496-17-0	M338198
Methyl 2-(2-Cyanophenyl)acetate	20921-96-4	M338283
Methylcyclopentane	96-37-7	M338303
Metiprenaline	1212-03-9	M338645
Metol	55-55-0	M338720
N-Methyl-2-[[3-[(1Z)-2-(2-pyridinyl)ethenyl]-1H-indazol-6-yl]thio]benzamide	885126-40-9	M338913
R-Mevalonic Acid Sodium Salt	no CAS	M339015
N-Methyl- $\gamma$ -phenoxybenzenepropanamine Hydrochloride	873310-33-9	M339123
N-Methyl-2-(4-nitrophenyl)ethanamine Hydrochloride	166943-39-1	M339495
1-(2-Methylphenyl)ethanamine	42142-17-6	M339498

Chemical Name	CAS	Code
MG-101 (ALLN)	110044-82-1	M340950
Miboplatin	103775-75-3	M342100
Micheliolide	68370-47-8	M342365
Midostaurin	120685-11-2	M343760
Midostaurin-13C6	no CAS	M343762
L-Mimosine	500-44-7	M344700
Miproxifene	129612-87-9	M350000
1-Methoxy-4-(1E)-1-propen-1-ylbenzene	4180-23-8	M350510
Mirin	1198097-97-0	M364938
Misonidazole	13551-87-6	M368700
Mithramycin A	18378-89-7	M369500
N-Methyl-N-nitroso-benzeneethanamine	13256-11-6	M371350
Mitomycin A	4055-39-4	M371890
Mitomycin C	50-07-7	M371900
Mitotane-13C6	1261396-21-7	M372503
Mitoxantrone	65271-80-9	M373425
Mitoxantrone Dihydrochloride	70476-82-3	M373426
Mitoxantrone-d8	1189974-82-0	M373427
Mitoxantrone (2-Hydroxyethyl)piperazine Impurity (Mitoxantrone Impurity D)	137132-70-8	M373435
O-6-Methyl-2'-deoxyguanosine-D3	99104-20-8	M384792
2-Methylelotinib Hydrochloride	no CAS	M420705
MK2 Inhibitor III	724711-21-1	M424495
MK8722	1394371-71-1	M424840
MK 1775	955365-80-7	M424975
MK-886 Sodium Salt	118427-55-7	M425000
MK-0822	603139-19-1	M425015
MK-2206 Dihydrochloride	1032350-13-2	M425025
MK-8745	885325-71-3	M425040
MLN 4924	905579-51-3	M425100
MLN 8237 (Contain 10% DMSO)	1028486-01-2	M425115
MLN2480	1096708-71-2	M425140
MMP 8-I	236403-25-1	M425440
Mocetinostat	726169-73-9	M481090
Mollugin	55481-88-4	M487600
Monastrol	329689-23-8	M505750
Mono(2,3-dibromopropyl-d5) Phosphate Biscyclohexylamine Salt	no CAS	M524627
5,6-Monoepoxyretinyl Acetate	801-72-9	M524670
2'-O-Monobutyryl-adenosine-3', 5'-cyclic Monophosphate Sodium Salt	55443-13-5	M525120
Monocrotaline N-Oxide (>80%)	35337-98-5	M526005

Chemical Name	CAS	Code
rac Mono(ethylhexyl) Phthalate	4376-20-9	M542490
rac Mono(ethylhexyl) Phthalate-d4	1276197-22-8	M542492
Mono(2-ethylhexyl) Terephthalate	155603-50-2	M542570
Mono(2-ethylhexyl) Terephthalate-d4	no CAS	M542572
4-Methoxy-6-methyl-5,6,7,8-tetrahydro-[1,3]dioxolo[4,5-g]isoquinoline	550-10-7	M543560
Monoheptyl Phthalate	24539-58-0	M546490
Monoheptyl Phthalate-d4	no CAS	M546492
O-2-Methoxyethylhydroxylamine	54149-39-2	M554620
Monomethyl Adipate	627-91-8	M564800
Monomethyl Auristatin F	745017-94-1	M564805
Monomethylarsonous Acid	25400-23-1	M565100
Momordin Ic	96990-18-0	M638000
Methyl 4-[(Pyridine-3-carbonylamino)methyl]benzoate	554407-47-5	M643668
N-(2-Methyl-5-aminophenyl)guanidine	581076-64-4	M692180
Morpholine-d8	342611-02-3	M723728
N-(3-Morpholinopropyl) Gefitinib	1502829-45-9	M725210
6-Methylpiperidin-3-ol Acetate (>80%)	2407228-04-8	M725933
Morusin	62596-29-6	M728000
Motesanib	453562-69-1	M732500
MRX-2843	1429882-07-4	M750145
MTT	298-93-1	M760505
Mucochloric Acid	87-56-9	M790800
Mulberroside A	102841-42-9	M793505
Muscone	541-91-3	M815090
(R)-Muscone	10403-00-6	M815093
Myosmine	532-12-7	M835000
Myosmine-2,4,5,6-d4	66148-17-2	M835010
4-((4-Methylpiperazin-1-yl)methyl)benzoyl Chloride Dihydrochloride	106261-64-7	M880535
Myricetin	529-44-2	M884100
Myristoleic Acid	544-64-9	M884605
Myristicin Acid Methyl Ester	22934-58-3	M884615
Myristyl Gallate	18244-73-0	M885043
Myxochelin A	120243-02-9	M900000
1'-Nitrosobiotin	56859-26-8	N114460
N-Nitrosoatenolol	134720-04-0	N137250
N-Nitrosoadolol	134720-06-2	N137260
Nitrosophenidylate	55557-03-4	N137300
N-Nitrososotalol	134720-07-3	N137340
N-Nitrososotalol-d6	no CAS	N137345
N-Nitrosoephedrine	17608-59-2	N137360

Chemical Name	CAS	Code
N-Nitrosomethamphetamine	86022-93-7	N137470
N-Nitrosoketamine	86144-35-6	N137510
N-Nitrosonorcodeine	77774-24-4	N156480
Nintedanib Acetyl Impurity	1139458-48-2	N201810
Nintedanib N-Acetyl Impurity	2130844-77-6	N201820
N-Butyl-N-(4-hydroxybutyl)nitrosamine	3817-11-6	N281270
(3R,4R)-1-Nitroso Tofacitinib	no CAS	N344130
2,3-Naphthalic Anhydride	716-39-2	N363000
1-Naphthol-D7	124251-84-9	N367996
Naphtho[2,3-e]pyrene	193-09-9	N368020
N-1-Naphthylethylenediamine Dihydrochloride	1465-25-4	N372480
$\alpha$ -Naphthylflavone	604-59-1	N372505
Naphthalene-1,4-diboronic Acid (~90%)	22871-75-6	N377678
2-Naphthylamine	91-59-8	N378010
2-Naphthylamine Hydrochloride	612-52-2	N378020
1-Naphthyl(methoxy) Propanedinitrile	221242-71-3	N378650
Naquotinib	1448232-80-1	N378710
Narcissoside	604-80-8	N378790
Narciclasine	29477-83-6	N378793
Nardosinone	23720-80-1	N378930
rac Naringenin	67604-48-2	N378950
(S)-Naringenin	480-41-1	N378955
(R)-Naringenin	17654-19-2	N378985
Necrostatin-1	4311-88-0	N388550
Necrosulfonamide	432531-71-0	N388600
Necrosulfonamide-d4	1795144-22-7	N388602
Nefiracetam	77191-36-7	N389395
Nelarabine	121032-29-9	N389650
Neosolaniol	36519-25-2	N389965
Neoponcirin	14259-47-3	N390050
Neoponcirin (Mixture of diastereomers)	no CAS	N390058
Neratinib	698387-09-6	N390090
Neratinib-d6	1259519-18-0	N390092
N-Nervonoyl-D-sphingosine	54164-50-0	N390100
17 $\beta$ -Neriifolin	466-07-9	N390105
Nervonic Acid	506-37-6	N390110
EZ-Link NHS-PEG12-Biotin	365441-71-0	N394010
$\beta$ -Nicotinamide Mononucleotide	1094-61-7	N407765
$\beta$ -Nicotinamide-d4 Mononucleotide (d4-major)	no CAS	N407768
rac-Nicotine	22083-74-5	N412420
rac-Nicotine-13CD3	909014-86-4	N412424
rac-Nicotine-d3	69980-24-1	N412425



Chemical Name	CAS	Code
Depyrazine 3-Nitroso Varenicline	no CAS	N414350
(1'S,2'S)-Nicotine 1,1'-Di-N-Oxide [20% in ethanol]	129547-84-8	N415000
(1'S,2'S)-Nicotine 1'-Oxide	51095-86-4	N427500
(2'S)-Nicotine 1-Oxide	2820-55-5	N428000
rac-Nicotine 1-Oxide	23113-16-8	N428005
Nifluridide	61444-62-0	N431580
4-Methyl-3-[[4-(3-pyridinyl)-2-pyrimidinyl]amino]benzoic acid	641569-94-0	N465305
Nilutamide	63612-50-0	N467500
Nimbin	5945-86-8	N476280
Nimesulide	51803-78-2	N477500
Nimustine Hydrochloride	55661-38-6	N478253
Nintedanib Carboxylic Acid	894783-71-2	N478285
Nintedanib Esylate	656247-18-6	N478290
Nintedanib Demethyl-O-glucuronic Acid	1352789-50-4	N478295
Nintedanib Demethyl-O-glucuronic Acid-d3	no CAS	N478297
Nintedanib Dimer Impurity	no CAS	N478305
N-Nitroso-N-anthanic Acid	2114-63-8	N481270
Niraparib	1038915-60-4	N481400
Niraparib Tosylate	1038915-73-9	N481405
Nitidine Chloride	13063-04-2	N490110
Nitrobenzene	98-95-3	N493000
4-Nitrobenzyl Chloroformate	4457-32-3	N493645
6-Nitrodopamine	21581-49-7	N493720
6-Nitrodopamine-d4	no CAS	N493722
3-Nitrocarbazole	3077-85-8	N493750
5-Nitro-2-furaldoxime	555-15-7	N493860
5-[2-(5-Nitro-2-furanyl)ethenyl]-2-furancarboxylic Acid Methyl Ester	24269-96-3	N493870
2-Nitrobenzotrifluoride	384-22-5	N495018
6-[(4-Nitrobenzyl)thio]-9-β-D-ribofuranosylpurine-5'-monophosphate, Disodium Salt	no CAS	N495770
8-Nitroguanine	168701-80-2	N496010
8-Nitroguanosine	337536-53-5	N496050
4-Nitro-1H-imidazole-1-ethanol	5006-69-9	N496225
4-Nitro Lenalidomide	827026-45-9	N496395
4-Nitro-2,3-lutidine N-Oxide	37699-43-7	N496450
3-Nitro-1,8-naphthalic Anhydride	3027-38-1	N496845
1-Nitronaphthalene	86-57-7	N496855
3-Nitrophenol	554-84-7	N496935
4-Nitro-2-phenoxyphenol	70995-08-3	N496978
1-Naphthoyl Chloride	879-18-5	N497040

Chemical Name	CAS	Code
N-Nitroso-3-pyrrolidinol	56222-35-6	N501010
N-Nitroso Acetanilide	938-81-8	N501020
4-(p-Nitrophenyl)-3-butene-2-one	3490-37-7	N502220
p-Nitrophenethyl Methyl Ether	69628-98-4	N502245
1-(3-Nitrophenyl)-3,3-dimethyltriazene-d4	no CAS	N503417
4-Nitro-1,2-phenylenediamine	99-56-9	N503420
5-(4-Nitrophenyl)-2-furaldehyde Azine	301359-05-7	N503530
5-(4-Nitrophenyl)-2-furaldehyde-(2-carboxymethyl) Semicarbazone	57268-33-4	N503540
3-Nitrophenylguanidine Nitrate	142992-99-2	N503765
2-Nitro-3-pyridinol	15128-82-2	N519930
1-Nitropyrene	5522-43-0	N519950
1-Nitropyrene-d9	93487-20-8	N519952
3-Nitro-1-pyrenol	86674-49-9	N519980
3-Nitro-1-pyrenol-d8	no CAS	N519982
4-Nitroresorcinol	3163-07-3	N520200
6-Nitrochrysene	7496-02-8	N520220
6-Nitrochrysene-d11	203805-92-9	N520222
(R)-N-Nitroso Anabasine, ~ 98% ee	1795786-06-9	N524240
(S)-N-Nitroso Anabasine, > 70% ee	1133-64-8	N524245
(S)-N-Nitroso Anabasine, > 98% ee	1133-64-8	N524246
(R,S)-N-Nitroso Anabasine	37620-20-5	N524250
(R,S)-N-Nitroso Anabasine-d4	1020719-68-9	N524252
(R,S)-N2-Nitroso-Anabasine N'-β-D-Glucuronide	1033078-12-4	N524265
(S)-N-Nitroso Anatabine	71267-22-6	N524745
(S)-N-Nitroso Anatabine-d4	1426174-82-4	N524747
(R,S)-N-Nitroso Anatabine	887407-16-1	N524750
(R,S)-N-Nitroso Anatabine-2,4,5,6-d4	1020719-69-0	N524752
(R,S)-N-Nitroso Anatabine-2,4,5,6-d4 (Major)	1020719-69-0	N524753
Nitrosobis(2-hydroxyethyl)amine	1116-54-7	N525200
Nitrosobis(2-hydroxyethyl)amine-d8	1173019-53-8	N525202
N-Nitrosobis(2-hydroxypropyl)amine	53609-64-6	N525225
N-Nitrosobis(2-hydroxypropyl)amine-d12	no CAS	N525227
N-Nitrosobis(2-oxopropyl)amine	60599-38-4	N525250
N-Nitrosodibenzylamine	5336-53-8	N525450
N-Nitrosodibenzylamine-d10	1794791-25-5	N525452
N-Nitrosodibenzylamine-d4	20002-23-7	N525453
N-Nitrosodiethylamine	55-18-5	N525465
N-Nitrosodiethylamine-d10	1219794-54-3	N525466
N-Nitrosodiethylamine-d4	1346603-41-5	N525467
N-Nitrosodipropylamine	621-64-7	N525480
N-Nitrosodipropylamine-d14	93951-96-3	N525482

Chemical Name	CAS	Code
N-Nitrosodicyclohexylamine	947-92-2	N525550
N-Nitrosodiisopropylamine	601-77-4	N525600
N-Nitrosodiisopropylamine- d14	no CAS	N525602
N-Nitrosodiisobutylamine	997-95-5	N525610
N-Nitrosodiisobutylamine-d4	1794897-96-3	N525612
N-Nitrosodimethylamine	62-75-9	N525625
N-Nitrosodimethylamine-13C2D6	no CAS	N525626
N-Nitrosodimethylamine-d6	17829-05-9	N525627
N-Nitrosodimethyl-1,1,1-d3-amine	32745-07-6	N525631
4-Nitrosodiphenylamine	156-10-5	N525765
N-Nitrosodiphenylamine	86-30-6	N525775
N-Nitrosodiphenylamine-d10	42952-91-0	N525777
N-Nitroso-N-ethylbutylamine	4549-44-4	N525810
N-Nitrosoethylmethylamine	10595-95-6	N525950
N-Nitrosoethylmethylamine-d3 (Major)	69278-54-2	N525952
N-Nitrosoethylmethylamine-d3	69278-54-2	N525953
N-Nitrosoguvacine	55557-01-2	N527615
1-Nitroso-1-(2-Hydroxyethyl)-3-(2-chloroethyl)urea	96806-34-7	N527963
N-Nitroso(2-hydroxyethyl)glycine	80556-89-4	N528400
N-Nitroso-L-hydroxyproline	30310-80-6	N528600
N-Nitroso-N-methyl-4-aminobutyric Acid	61445-55-4	N529000
N-Nitroso-N-methyl-4-aminobutyric Acid-d3	1184996-41-5	N529002
N-Nitroso-N-methyl-3-aminopropionic Acid	10478-42-9	N529200
N-Nitroso-N-methyl-3-aminopropionic Acid-d3	1215691-18-1	N529202
N-Nitroso-N-methyl-N-dodecylamine	55090-44-3	N529935
N-Nitroso-N-methyl-N-dodecylamine-d5	1794756-43-6	N529937
N-Nitroso-N-methyl-N-tetradecylamine	75881-20-8	N529960
N-Nitroso-N-methylbenzylamine	937-40-6	N529963
N-Nitrosobenzylmethyl-d3-amine	62845-80-1	N529964
N-Nitroso-2-methylthiazolidine 4-Carboxylic Acid	103659-08-1	N529970
N-Nitrosomorpholine	59-89-2	N529985
N-Nitrosomorpholine-d4	61578-30-1	N529987
rac-N'-Nitroso Nornicotine	80508-23-2	N535000
(2S)-N'-Nitrososornicotine	16543-55-8	N535001
rac N'-Nitrososornicotine-d4	66148-19-4	N535002
rac-N'-Nitrososornicotine-d4 1-N-Oxide	no CAS	N535017
(R,S)-N'-Nitrososornicotine-13C6	no CAS	N535025
(R)-N'-Nitrososornicotine	61601-78-3	N535030
N-Nitroso-D,L-pipecolic Acid	4515-18-8	N545225
N-Nitrosopiperazine	5632-47-3	N545350
N-Nitrosopiperazine-d8	1330180-56-7	N545352
N-Nitrosopiperidine	100-75-4	N545370

Chemical Name	CAS	Code
N-Nitrosopiperidine-d10	960049-21-2	N545372
N-Nitrosopiperidine-d4	99389-11-4	N545373
N-Nitroso-N-propyl Urea, Contains 40% Water, ~2% Acetic Acid	816-57-9	N545750
1-Nitrosopyrrolidine	930-55-2	N545950
1-Nitrosopyrrolidine-d4	57371-40-1	N545952
5-Nitroso-quinolin-8-ol	3565-26-2	N546580
N-Nitrosohexamethylenimine	932-83-2	N546585
N-Nitrososarcosine	13256-22-9	N546650
N-Nitrososarcosine-d3	1189871-94-0	N546652
rac N-Nitroso Thiazolidine-4-carboxylic Acid	88381-44-6	N546750
(4R)-N-Nitroso Thiazolidine-4-carboxylic Acid	86594-16-3	N546755
3-Nitro-4-(((tetrahydro-2H-pyran-4-yl)methyl)amino) benzenesulfonamide	1228779-96-1	N565160
4-Nitrothalidomide	19171-18-7	N565525
4'-Nitro-3'-(trifluoromethyl)acetanilide	393-12-4	N587300
4-Nitro-3-(trifluoromethyl)aniline (FLU-1)	393-11-3	N587400
N-[4-Nitro-3-(trifluoromethyl)phenyl]-propanamide	13312-12-4	N596850
NLG919	1402836-58-1	N630000
NLG919-d10	no CAS	N630002
NO-Aspirin 1	175033-36-0	N633000
NO-Aspirin	287118-97-2	N633005
N4-Acetylcytosine	14631-20-0	N633020
Nobiletin	478-01-3	N633500
trans,trans-2,4-Nonadienal	5910-87-2	N649315
Nonidet P 40 Substitute	9016-45-9	N649570
5-Nonylresorcinol	46834-36-0	N650550
Nopaline	22350-70-5	N650600
Noradrenalone Hydrochloride	5090-29-9	N661035
19-Nor-5-androstene-3 $\beta$ ,17 $\beta$ -diol	25975-59-1	N661055
Norcantharidin	29745-04-8	N661448
DL-Norepinephrine Hydrochloride	55-27-6	N674500
DL-Norepinephrine-d6 Hydrochloride (>85%)	1219803-04-9	N674502
DL-Norepinephrine 3-Sulfate	112346-92-6	N674510
Norepinephrine Sulfonic Acid	24159-36-2	N674530
Norethindrone Acetate	51-98-9	N675990
Norethindrone	68-22-4	N676000
Norethindrone-2,2,4,6,6,10-d6	no CAS	N676002
Norethindrone-d7 (Major)	no CAS	N676004
Norethindrone 3-Isopropyl Enol Ether	no CAS	N676055
rac-Nor Laudanosine Hydrochloride	6429-04-5	N710040
N-Nitroso Bis(2-chloroethyl)amine	67856-68-2	N754360

Chemical Name	CAS	Code
N-Nitroso-ditertbutylamine	63819-70-5	N754560
N-Nitrosonortriptyline-d3	no CAS	N785966
N-Nitrosopseudoephedrine	1850-88-0	N839345
N-Nitroso Dextromethorphan	no CAS	N839350
D-Norvaline	2013-12-9	N877400
Notoginsenoside R1	80418-24-2	N887500
N-(4-piperazinyl)-oxide ABT 199	no CAS	N888600
NQDI-1	175026-96-7	N895030
NPG Glycol	126-30-7	N897000
NPG Glycol-d6	14671-00-2	N897006
NSC 23766 Trihydrochloride	1177865-17-6	N900280
4-Nitroquinoline N-Oxide	56-57-5	N900715
NU 7441	503468-95-9	N925300
(+/-)-Nutlin-3	548472-68-0	N925535
NVP-AEW541	475489-16-8	N925640
NVP-AUY 922	747412-49-3	N925650
NVP-BEZ 235	915019-65-7	N925750
NVP-BHG712	940310-85-0	N925755
NVP-BKM 120	944396-07-0	N925760
ODM-201	1297538-32-9	O006500
Ochromycinone	28882-53-3	O150000
Oclacitinib	1208319-26-9	O170000
Oclacitinib Maleate	1640292-55-2	O170020
rac-3-Octadecanamido-2-ethoxypropan-1-ol Phosphocholine	112989-02-3	O234000
rac-3-Octadecanamido-2-Methoxypropan-1-ol Phosphocholine	163702-19-0	O235000
1-O-Octadecyl-2-O-benzyl-rac-glycerol	86008-21-1	O235950
Octylamine	111-86-4	O270815
Octylonium Bromide	26095-59-0	O293250
Octylonium-d3 Bromide	no CAS	O293252
4-Octylphenol	1806-26-4	O293775
4-n-Octyl-d17-phenol	1219794-55-4	O293776
4-Octyl Itaconate-13C5	no CAS	O293977
ORM-15341	1297537-33-7	O410010
Olaparib	763113-22-0	O514500
Olaparib-d4	no CAS	O514502
Oleanonic Acid	17990-42-0	O521005
1-Oleoyl-2-acetyl-sn-glycerol	86390-77-4	O526000
rac-1-Oleoyl-2-acetyl-glycerol	no CAS	O526005
Olomoucine	101622-51-9	O567000
Oltipraz	64224-21-1	O586050
ON-01910 Sodium Salt	1225497-78-8	O657000

Chemical Name	CAS	Code
ONX 0914	960374-59-8	O658000
Oprozomib	935888-69-0	O669700
Oridonin	28957-04-2	O674700
Orsellinic Acid	480-64-8	O697608
OSI-420, Free Base (Desmethyl Erlotinib)	183321-86-0	O702250
OSI-420-d4, Free Base (Desmethyl Erlotinib-d4)	1216420-11-9	O702252
Osimertinib N <sup>1</sup> -Oxide	1975982-94-5	O702275
Osimertinib-13CD3	2254100-49-5	O702277
Osthole	484-12-8	O703570
Orsaponin TFA Salt	no CAS	O703584
Oxaliplatin	61825-94-3	O845075
Oxaliplatin-d10	1132819-16-9	O845077
(S,S)-Oxaliplatin	61758-77-8	O845080
Oxalic Acid	144-62-7	O845120
Oxalic Acid-d2	2065-73-8	O845122
Oxalic Acid-(1,2-13C2)	62654-02-8	O845123
Oxamic Acid	471-47-6	O845160
Oxazolidine Cabazitaxel	1373171-12-0	O846530
2-Oxazolidinone	497-25-6	O846535
Oxetan-3-yl (2,2,2-Trifluoroethyl) Carbonate	no CAS	O846605
(2S,3S)-2,3-Oxiranedicarboxylic Acid Monoethyl Ester	89886-73-7	O846925
3-Oxo-4-aza-5 $\alpha$ -androst-1-ene-17 $\beta$ -carboxylic Acid	104239-97-6	O847250
3-Oxo-4-aza-5 $\alpha$ -androst-1-ene-17 $\beta$ -carboxylic Acid Methyl Ester	103335-41-7	O847260
8-Oxo-Benzylguanine	158754-46-2	O847390
13-Oxo-10-deacetyl Baccatin III	92950-42-0	O850110
8-Oxo-2'-deoxyguanosine	88847-89-6	O850250
8-Oxo-2'-deoxyguanosine-13C,15N2	no CAS	O850252
10-Oxo Docetaxel	167074-97-7	O855800
31-Oxo Everolimus (~80%)	no CAS	O856805
(S)-4-Oxo-homophenylalanine Hydrochloride	168154-76-5	O856845
Oxo-MDV 3100 (Oxo-enzalutamide)	1242137-18-3	O857800
Oxyresveratrol	29700-22-9	O861920
6,6'-Oxybis-2-naphthalenesulfonic Acid Disodium Salt (>85%)	61551-82-4	O867500
Oxyphenisatin Diacetate (>90%)	115-33-3	O868555
6-Oxo-7-epi Docetaxel (Technical Grade)	no CAS	O870058
Oxonic Acid Potassium Salt	2207-75-2	O870060
Oxonic Acid -13C2,15N3 Potassium Salt Hydrate	no CAS	O870062
4-Oxocyclohexanecarboxylic Acid	874-61-3	O870075
3-Oxotetrahydrofuran	22929-52-8	O870480
13-Oxyingenol Dodecanoate	54706-70-6	O870770

Chemical Name	CAS	Code
Oxymatrine	16837-52-8	O876300
Oxymatrine-d3	no CAS	O876302
1-[4-(1-Piperazinylsulfonyl)phenyl]ethanone Hydrochloride	1049756-81-1	P104975
PAC-1	315183-21-2	P132000
PAC-1-d8	1287241-26-2	P132002
Pachymic Acid	29070-92-6	P132200
Paclitaxel	33069-62-4	P132500
Paclitaxel-13C6	no CAS	P132504
Paclitaxel Succinate	117527-50-1	P132530
Paclitaxel Succinate-d4	no CAS	P132532
Padimate O	21245-02-3	P133800
Paeoniflorin (>80%)	23180-57-6	P133830
Palbociclib	571190-30-2	P139900
Palbociclib-d4	no CAS	P139901
Palbociclib Sulfate Sodium Salt	no CAS	P139905
Palbociclib N-β-D-Glucuronide Sodium Salt (Technical Grade, ~65%)	no CAS	P139910
Palbociclib N-Aldehyde	no CAS	P139925
rac 1-Palmitoyl-2-chloropropanediol	63326-63-6	P156490
rac 1-Palmitoyl-2-chloropropanediol-d5	no CAS	P156492
rac 1-Palmitoyl-3-chloropropanediol	30557-04-1	P156500
rac 1-Palmitoyl-3-chloropropanediol-d5	1346599-60-7	P156502
rac 2-Palmitoyl-3-chloropropanediol	20618-92-2	P156510
rac 2-Palmitoyl-3-chloropropanediol-d5	1329614-79-0	P156512
1-Palmitoyl-rac-glycerol	542-44-9	P157250
1-Palmitoyl-rac-glycerol-d5	no CAS	P157252
2-Palmitoyl-rac-glycerol	23470-00-0	P157270
(S,S)-Palonosetron Hydrochloride	135729-62-3	P165800
(S,S)-Palonosetron-d3 Hydrochloride	1246816-81-8	P165802
(R,R)-Palonosetron Hydrochloride	135729-75-8	P165805
Palonosetron-3-ene N-Oxide	1021456-82-5	P165820
Palonosetron-3-ene Hydrochloride	135729-55-4	P165825
Pulsatilla Saponin D (90%)	68027-15-6	P165920
Pamapimod	449811-01-2	P167500
Pamoic Acid	130-85-8	P173500
Pancreatistatin	96203-70-2	P173600
Panobinostat (LBH-589)	404950-80-7	P180500
Panobinostat-d8 (Major) Hydrochloride Salt	no CAS	P180502
Papain (Technical Grade)	9001-73-4	P190450
Paradol	27113-22-0	P191865
Panaxadiol	19666-76-3	P193255

Chemical Name	CAS	Code
Patulin	149-29-1	P206500
Patulin-13C3	748133-69-9	P206502
PazePC	117746-89-1	P210500
Pazopanib	444731-52-6	P210925
Pazopanib Hydrochloride	635702-64-6	P210926
Pazopanib-d3 Hydrochloride	no CAS	P210927
Poziotinib	1092364-38-9	P215770
PCI-24781	783355-60-2	P216400
PD-166285-d4	1246814-59-4	P217502
PD-166866	192705-79-6	P217550
PD-173074	219580-11-7	P217700
PD-173952	305820-75-1	P217800
PD-184352	212631-79-3	P218250
PF 431396	717906-29-1	P218290
Pelitinib	257933-82-7	P218700
Pelitinib-d6	1325223-34-4	P218702
Pemetrexed Methyl Ester	155405-81-5	P219525
Pemetrexed Disodium Heptahydrate	357166-29-1	P219550
N,N',N'',N''',N''''-Pentaacetylchitopentaose	36467-68-2	P225000
1,4-Pentadien-3-ol	922-65-6	P227160
Pentostatin	53910-25-1	P227350
Pentaglycine	7093-67-6	P227643
5-Pentadecylresorcinol	3158-56-3	P267000
Pentaerythritol Dibromide	3296-90-0	P269970
Pentaerythritol-d8 Dibromide	1216413-92-1	P269972
4,4,5,5,5-Pentafluoropentanol	148043-73-6	P270325
9-[(4,4,5,5,5-Pentafluoropentyl)thio]nonanol	511545-94-1	P270335
1,2,3,4,6-Penta-O-galloyl-β-D-glucopyranose >90%	14937-32-7	P270450
1,1,4,4,6-Pentamethyl-1,2,3,4-tetrahydronaphthalene	6683-48-3	P271765
cis-10-Pentadecenoic Acid	84743-29-3	P273650
2-Pentanone	107-87-9	P274020
Pentoxifylline	6493-05-6	P276500
Pentoxifylline-d6	1185878-98-1	P276502
Peretinoin	81485-25-8	P286120
1H,1H,2H,2H-Perfluorooctyl-1-thiol	34451-26-8	P286125
Perfluorophenol	771-61-9	P286550
(-)-Perillyl Alcohol	18457-55-1	P287435
Pexmetinib	945614-12-0	P293620
PF-3644022	1276121-88-0	P293825
PF-562271	717907-75-0	P293920
PF 670462	950912-80-8	P293960
PF-04691502	1013101-36-4	P293985



Chemical Name	CAS	Code
PF-4708671	1255517-76-0	P294010
PF-956980 Hydrate	1262832-74-5	P294050
PFK 15	4382-63-2	P294095
PHA-793887	718630-59-2	P294480
$\beta$ -Phellandrene	555-10-2	P294560
Phenacetin	62-44-2	P294580
Phenacetin-d5	69323-74-6	P294582
Phenacetin-d3	60902-27-4	P294583
4-Phenoxyphenol	831-82-3	P301380
3-(4-Phenoxyphenyl)-1H-pyrazolo[3,4-d]pyrimidin-4-amine	330786-24-8	P301390
2'-Phenoxyethanesulfonamide	51765-51-6	P318618
(R)-3-(4-Phenoxyphenyl)-1-(piperidin-3-yl)-1H-pyrazolo[3,4-d]pyrimidin-4-amine	1022150-12-4	P318770
(S)-3-(4-Phenoxyphenyl)-1-(piperidin-3-yl)-1H-pyrazolo[3,4-d]pyrimidin-4-amine	1642630-12-3	P318774
Phenyl Acetate	122-79-2	P319150
Phenyl Acetate-d5	22705-26-6	P319152
Phenyl Chlorothionoformate	1005-56-7	P319650
1,2-Phenylenediamine	95-54-5	P319840
1,2-Phenylenediamine-d4	291765-93-0	P319842
1,2-Phenylenediamine-d8	1219798-78-3	P319843
L-Phenylglycine Amide	6485-52-5	P321310
1-Phenethyl-2-pyridone	18065-78-6	P321315
1-(2-Phenylethyl)piperazine	5321-49-3	P321325
Phenylguanidine Carbonate Salt	14018-90-7	P321610
N-Phenylglycinonitrile	3009-97-0	P327168
N-(6-Phenylhexyl)-5-chloro-1-naphthalenesulfonamide	102649-78-5	P330000
3-Phenylacrylonitrile	4360-47-8	P334000
Phenylhydrazine Hydrochloride (1:1)	59-88-1	P335110
3-(Phenylmethyl)-2-[(1E)-2-(3-pyridinyl)ethenyl]-4(3H)-quinazolinone	1290541-46-6	P335495
1-(Phenylmethyl)-4-piperidinamine	50541-93-0	P335840
2-Phenylphenol	90-43-7	P335870
2-Phenylphenol-d5	64420-98-0	P335872
5-Phenyl-4h-1,2,4-triazol-3-amine	4922-98-9	P336915
Phillyrin	487-41-2	P338400
Phloridzin	60-81-1	P339500
Phloroglucinol Glucuronide Sodium Salt	no CAS	P340015
Phloroglucin Tribenzyl Ether	59434-20-7	P340020
4 $\beta$ -Phorbol 12-Myristate 13-Acetate	16561-29-8	P353475
Phorbol	17673-25-5	P353480
Phospho(enol)pyruvic Acid Monopotassium Salt	4265-07-0	P360870

Chemical Name	CAS	Code
Phytic Acid (~50% in water)	83-86-3	P398700
PHT-427-d4 (Major)	no CAS	P399157
PHT-427	1191951-57-1	P399158
H-PHE-PHE-OH	2577-40-4	P399245
Picolinamide	1452-77-3	P437000
Picropodophyllotoxin	477-47-4	P437620
Picropodophyllotoxin-d3	1454782-81-0	P437622
Pilaralisib	934526-89-3	P441390
Pimecrolimus	137071-32-0	P445000
Pimonidazole	70132-50-2	P447813
Pimonidazole-d10	no CAS	P447814
(1S,2S,3R,5S)-(+)-2,3-Pinane diol	18680-27-8	P458405
rac-Pinocembrin	68745-38-0	P468495
(R)-Pinocembrin	206660-42-6	P468505
Pinosylvin	22139-77-1	P469500
1,4-Piperazinediethanol	122-96-3	P475343
Pipendoxifene	198480-55-6	P479850
Pipendoxifene (Piperidine-D10)	no CAS	P479911
1,4-Piperazinediethylamine	6531-38-0	P480090
2-(1-Piperidino)aniline	39643-31-7	P481935
(S)-2-Piperidineethanol	103639-57-2	P481955
N-3-Piperidinylcarbamic Acid 1,1-Dimethylethyl Ester	172603-05-3	P482020
1-(4-Piperidinyloxy)ethanone Hydrochloride	89895-06-7	P482030
5-(1-Piperazinyl)-2-pyridinamine	1082876-26-3	P482423
Piperlongumine	20069-09-4	P482850
Pipobroman	54-91-1	P490600
Piroxicam	36322-90-4	P510000
Pivalolactone (in chloroform ~1.6% w/v)	1955-45-9	P550000
Pixantrone Dimaleate	144675-97-8	P552500
Imidazolo-oxindole PKR inhibitor C16 (PKR Inhibitor)	608512-97-6	P572500
Palladium(II) Acetylacetonate	14024-61-4	P578015
Platycodin D	58479-68-8	P578200
Plerixafor	110078-46-1	P580500
Plerixafor-d4	1246819-87-3	P580502
Plerixafor Hydrochloride (1:8)	155148-31-5	P580505
Plumbagin	481-42-5	P627000
Plumbagin-d3	no CAS	P627002
PNU 74654	113906-27-7	P653440
PNU-282987	711085-63-1	P653463
Poly(I:C) (~90%)	24939-03-5	P688075
Pomalidomide	19171-19-8	P688200

Chemical Name	CAS	Code
Pomalidomide-(d4 major)	1416575-78-4	P688202
Pomalidomide-d5	no CAS	P688203
Pomalidomide-d2 (Major)	no CAS	P688207
Potassium Tetrachloroplatinum(II)	10025-99-7	P688265
Ponazuril	69004-04-2	P689425
Polyhyllin VI	55916-51-3	P689480
Potassium 4-Guaiacolsulfonate	16241-25-1	P695005
Potassium Bromate	7758-01-2	P695025
Potassium Ferrocyanide Trihydrate	14459-95-1	P697305
Potassium Osmate(VI) Dihydrate	10022-66-9	P698160
Potassium Trichloroammineplatinate	13820-91-2	P698550
PP 242	1092351-67-1	P698930
PPADS Tetrasodium	192575-19-2	P698980
Praeruptorin A	73069-25-7	P699445
Pratol	487-24-1	P702335
Prednisone	53-03-2	P703780
Prednisolone 21-Acetate 17-Valerate	72064-79-0	P703830
Prednisolone 21-Hemisuccinate Sodium Salt	1715-33-9	P703913
Pregna-4,9(11)-diene-3,20-dione (90%)	17652-16-3	P704970
Pregnanetriolone	603-99-6	P705220
4-Pregnen-17 $\alpha$ , 20 $\beta$ -diol-3-one-20-sulfate	138949-80-1	P712100
(3 $\alpha$ ,5 $\alpha$ ,17Z)-Pregn-17(20)-en-3-ol	68199-34-8	P712180
$\Delta$ 4-Pregnen-20 $\alpha$ -ol-3-one	145-14-2	P712215
$\Delta$ 4-Pregnen-20 $\alpha$ -ol-3-one-(d4 major)	no CAS	P712217
6-Prenylchrysin	50678-91-6	P712855
Procarbazine Hydrochloride	366-70-1	P755400
Procyanidin B2 3,3'-di-O-gallate (>80%)	79907-44-1	P755825
Procyanidin B2	29106-49-8	P755830
17 $\alpha$ -Progesterone	2000-66-0	P755895
Progesterone	57-83-0	P755900
Progesterone-d9	15775-74-3	P755902
Propargyl Tosylate	6165-76-0	P766010
Propentofylline	55242-55-2	P768700
Propentofylline-d6	1216516-37-8	P768702
Peanut Oil	8002-03-7	P800200
Fosnetupitant	1703748-89-3	P831730
Propyl Benzenesulfonate	80-42-2	P835050
N-Propylboronic Acid	17745-45-8	P835060
Propylene Glycol 1-Glucuronide Sodium Salt (Mixture of Diastereomers)	no CAS	P835235
( $\pm$ )-Propylene Oxide	75-56-9	P835241
(+/-)-1,2-Propylene-d6 Oxide (Stabilized with hydroquinone)	202468-69-7	P835242

Chemical Name	CAS	Code
Propylene Glycol 2-Glucuronide Sodium Salt (Mixture of Diastereomers) (>85%)	no CAS	P835245
Propylene Glycol-d6 2-Glucuronide Sodium Salt (Mixture of Diastereomers)	no CAS	P835247
1-Propyl Etodolac	57816-83-8	P835250
8-Propyl Etodolac	57817-27-3	P835255
Propylthiouracil	51-52-5	P838310
Propylthiouracil-d5	1189423-94-6	P838312
2-[2-[2-(2-Propynyloxy)ethoxy]ethoxy]ethanol	208827-90-1	P838465
Proscillaridin A	466-06-8	P838495
(20S)-Protopanaxadiol	30636-90-9	P838865
Protoporphyrin IX Dimethyl Ester-d6	no CAS	P839127
Pseudoprotodioscin	102115-79-7	P840188
(9H-Purin-6-ylamino)acetic Acid	10082-93-6	P840293
4-Pyrazoleboronic Acid Pinacol Ester	269410-08-4	P842200
Pyrene	129-00-0	P849000
(±)-Pinostrobin	75291-74-6	P947650
1,6-Pyrenediamine	14923-84-3	P989305
1,8-Pyrenediamine	30269-04-6	P989310
4-Pyridineacetic Acid Hydrochloride	6622-91-9	P991310
Pyridine-Sulfur Trioxide Complex	26412-87-3	P991560
3-Pyridinesulfonyl Chloride	16133-25-8	P991565
10H-Pyrido[3,2-b][1,4]benzothiazine	261-96-1	P991655
4-(3-Pyridinyl)-2-pyrimidinamine	66521-66-2	P991700
Pyridone 6	457081-03-7	P991730
Pyridinium Chlorochromate	26299-14-9	P991820
1-(3-Pyridyl-13C6)-1,4-butanediol	no CAS	P992503
1-(3-Pyridyl-d4)-1,4-butanediol	no CAS	P992504
1-(3-Pyridyl)-1-butanol-4-carboxylic Acid Na <sup>+</sup> /NH <sub>4</sub> <sup>+</sup> Salt	no CAS	P992550
3-Pyridinemethanol	100-55-0	P992800
3-(3-Pyridinyl)-1-(4-pyridinyl)-2-propen-1-one	13309-08-5	P993045
1-Piperideine	505-18-0	P994618
N-(4-Pyridyl)-N'-(2,4,6-trichlorophenyl)urea	97627-27-5	P997000
Pyrimidin-4-ylboronic Acid (~80%)	852362-24-4	P997335
1-Pyrrolidinecarbodithioic Acid Ammonium Salt	5108-96-3	P997985
Pheophorbide A (>80%) (mixture of diastereomers)	15664-29-6	P998428
Pyropheophorbide A Methyl Ester	6453-67-4	P998865
1,1':2',1":2",1'''-Quaterphenyl	641-96-3	Q509450
Quercetin 3-O-α-L-Arabinopyranoside	22255-13-6	Q509465
Quercetin Dihydrate	6151-25-3	Q509500
Quercetin-d3 (Major)	263711-79-1	Q509502
Quercetin Hydrate	849061-97-8	Q509703

Chemical Name	CAS	Code
Quercetin 3-O-(6''-O-Malonyl)- $\beta$ -D-glucoside	96862-01-0	Q510035
Quinocetone	81810-66-4	Q696600
8-Quinolinemethanamine Dihydrochloride	18004-63-2	Q700700
6-Quinoxalinamine	6298-37-9	Q750010
QZ59S-SSS	945624-90-8	Q990000
Quinolin-4(1H)-one	529-37-3	Q990023
R 428	1037624-75-1	R060020
R 788 Sodium Salt Hydrate	no CAS	R070115
Raddeanin A	89412-79-3	R071800
Raja 42	1198782-86-3	R080000
Raja 42-d10	no CAS	R080003
Raloxifene Hydrochloride	82640-04-8	R100000
Raltitrexed	112887-68-0	R100500
Ranimustine	58994-96-0	R120030
Regadenoson	313348-27-5	R142800
Regadenoson-d3	no CAS	R142802
Regorafenib	755037-03-7	R143000
Regorafenib-d3	1255386-16-3	R143002
Regorafenib (Pyridine)-N-oxide	835621-11-9	R143315
Regorafenib N- $\beta$ -D-Glucuronide Sodium Salt	no CAS	R143320
Reparixin	266359-83-5	R144575
Reserpine	50-55-5	R144600
Reserpine-d9	84759-11-5	R144602
Resibufogenin	465-39-4	R144660
Resveratrol	501-36-0	R150000
Resveratrol-13C6	1185247-70-4	R150002
cis-Resveratrol	61434-67-1	R150005
Resveratrol Trimethyl Ether	22255-22-7	R150050
trans-Resveratrol Triacetate	42206-94-0	R150055
Resveratrololide	38963-95-0	R150085
cis-trismethoxy Resveratrol	94608-23-8	R150133
Retinamide	20638-84-0	R243000
9-cis,13-cis-Retinoic Acid, ~85%	5352-74-9	R245015
(+)-Retronecine	480-85-3	R278000
Rheinanthrone	480-09-1	R315010
Rhodosin	86831-54-1	R318648
D-Ribitol-1-13C	no CAS	R414602
Ribitol-1,2,3,4,5-13C5	no CAS	R414608
1-D-Ribofuranosyl-3-guanylyurea ( $\alpha$ / $\beta$ -Mixture)	no CAS	R415600
( $\beta$ )-1-D-Ribofuranosyl-3-guanylyurea	2508-80-7	R415605
Romidepsin	128517-07-7	R425060

Chemical Name	CAS	Code
Ridaforolimus, >80%	572924-54-0	R495850
Rimacalib	215174-50-8	R505015
Ripasudil Hydrochloride	887375-67-9	R517900
RK 33	1070773-09-9	R545500
RKI-1447	1342278-01-6	R550000
Ro 22-5112	73341-58-9	R637180
Rolapitant Hydrochloride	858102-79-1	R639800
Roseoflavin	51093-55-1	R685000
RP 5264	1532533-67-7	R700975
Rucaparib	283173-50-2	R701580
Rumenic Acid (~80%)	2540-56-9	R701590
Ruscogenin	472-11-7	R701750
Ruxolitinib-amide	1911644-32-0	R701985
rac-Ruxolitinib	941688-05-7	R701995
rac-Ruxolitinib-d9 (major)	no CAS	R701998
(R)-Ruxolitinib (>90%)	941678-49-5	R702000
Ruxolitinib Phosphate	1092939-17-7	R702005
(S)-Ruxolitinib Phosphate	no CAS	R713115
S2I-201	501919-59-1	S080715
Sabutoclax	1228108-65-3	S080780
Saccharin	81-07-2	S080800
Saccharin-13C6	1286479-01-3	S080802
Saccharin-d4	1189466-17-8	S080803
Saccharin Calcium Hydrate (4:2:7)	6381-91-5	S080805
Saccharin Calcium Hydrate	no CAS	S080809
Saccharin Sodium Salt Dihydrate	6155-57-3	S080810
Sodium Dichloroacetate	2156-56-1	S080835
Sodium Selenite	10102-18-8	S080853
Saikosaponin A	20736-09-8	S083900
Saikosaponin C	20736-08-7	S083910
Saikosaponin D	20874-52-6	S083915
Salicylic Acid Acyl Glucoside	60517-74-0	S088115
Salidroside	10338-51-9	S088600
Sanggenone C	80651-76-9	S112545
SANT-1	304909-07-7	S115000
Sapacitabine	151823-14-2	S116505
Santamarine	4290-13-5	S124235
SAR131675	1092538-80-1	S139510
Sarcosine	107-97-1	S140500
Sarcosine-d3 Hydrochloride	347840-04-4	S140502
Sarcosine-13C3	no CAS	S140503
Sarcosine-d3	118685-91-9	S140504

Chemical Name	CAS	Code
Sarsasapogenin	126-19-2	S142505
Savolitinib	1313725-88-0	S142903
SB 3CT	292605-14-2	S154410
SB 202190	152121-30-7	S154495
SB-203580	152121-47-6	S154600
SB 202474	172747-50-1	S154615
SB 431542	301836-41-9	S154660
SBI-0206965	1884220-36-3	S154705
SB 203580 Hydrochloride	869185-85-3	S155058
SCH772984	942183-80-4	S199940
Scoparone	120-08-1	S199980
Sch 527123	473727-83-2	S200200
Scutellarin	27740-01-8	S201900
Scutellarein Tetramethyl Ether	1168-42-9	S212935
Sodium Phosphate Dibasic Dihydrate	10028-24-7	S224500
L-Selenomethionine	3211-76-5	S248005
Selenomethionine	1464-42-2	S248010
L-Selenocystine	29621-88-3	S253100
Selenourea	630-10-4	S253103
Selonsertib	1448428-04-3	S253800
Selumetinib	606143-52-6	S254000
Senecionine N-Oxide-D3	no CAS	S258657
Sennoside A	81-27-6	S258805
Sennoside B	128-57-4	S258810
D-Serine-2,3,3-d3	1414348-52-9	S270977
Serotonin Hydrogenoxalate	3036-16-6	S275008
Sermorelin Acetate	516482-86-3	S280028
SGC-0946	1561178-17-3	S282300
p-SCN-Bn-CHX-DTPA Hydrochloride (>90%)	no CAS	S355115
Shield 1	914805-33-7	S357705
Silatrane	283-60-3	S433000
Silydianin	29782-68-1	S465890
SIRT1/2 Inhibitor IV, Cambinol	14513-15-6	S487905
SIRT6-IN-1	1214468-35-5	S487908
Skepinone-L	1221485-83-1	S499000
SKI II	312636-16-1	S553000
SL0101	77307-50-7	S560000
SL 01	26049-94-5	S560010
SNS 032	345627-80-7	S590100
Sodium Bicarbonate	144-55-8	S614550
Sodium Butyrate	156-54-7	S615175
Sodium Cyanate	917-61-3	S615375

Chemical Name	CAS	Code
Sodium D-Gluconate	527-07-1	S634000
Sodium D-Gluconate-1-13C	no CAS	S634002
Sodium D-Gluconate-13C6	no CAS	S634003
Sodium 1-Heptanesulfonate	22767-50-6	S634150
Sodium Orthovanadate	13721-39-6	S655003
Sodium Selenite Pentahydrate	26970-82-1	S670900
Sodium Phosphate Monobasic Anhydrous	7558-80-7	S673260
$\alpha$ -Solamargine	20311-51-7	S676518
Solasodine Hydrochloride	6106-33-8	S676555
Solvent Blue 38 (Technical Grade)	1328-51-4	S676733
Songorine	509-24-0	S676805
Sorafenib Tosylate	475207-59-1	S676845
Sorafenib	284461-73-0	S676850
Sorafenib-d3	1130115-44-4	S676852
Sorafenib-d4	no CAS	S676853
Sorafenib N-Oxide	583840-03-3	S676870
(4E, 14Z)-Sphingadienine-C18-1-phosphate	1622300-16-6	S680635
(4E, 11Z)-Sphingadienine-C18-1-phosphate	no CAS	S680640
(4E, 8Z)-Sphingadienine-C18-1-phosphate	no CAS	S680655
(4E, 8E)-Sphingadienine-C18-1-phosphate	1419705-13-7	S680680
Sphingomyelin (Technical Grade)	85187-10-6	S680700
D-erythro-Sphingosine (synthetic)	123-78-4	S681000
D-erythro-Sphingosine-13C2,D2	no CAS	S681002
D-erythro-Sphingosine-1-phosphate	26993-30-6	S681500
D-erythro-Sphingosine-1-phosphate-13C2,D2	no CAS	S681502
D-erythro-Sphingosylphosphorylcholine (Synthetic)	1670-26-4	S681700
Solanidine	80-78-4	S682400
SR 9009	1379686-30-2	S684255
SR 9011	1379686-29-9	S684260
SRT 1460 Trifluoroacetic Acid Salt	no CAS	S684450
SSR128129E	848318-25-2	S684470
SR9243	1613028-81-1	S684475
Staurosporin	62996-74-1	S685000
1-Stearoyl-2-linoleoyl-sn-glycerol	34487-26-8	S686490
Stearoyl-L-carnitine-d3 Hydrochloride	2245711-27-5	S686512
R-Stearoyl Carnitine Chloride	32350-57-5	S686515
Stearoyl-L-carnitine-13C3 Chloride	no CAS	S686517
Stearoyl Chloride	112-76-5	S686520
1-Stearoyl-rac-glycerol (90%)	123-94-4	S686560
1-Stearoyl-rac-glycerol-d5	1432065-28-5	S686563
2-Stearoyl-rac-glycerol	621-61-4	S686570
Sterigmatocystin	10048-13-2	S686710



Chemical Name	CAS	Code
Steviol	471-80-7	S686720
Steviol-13CD2	no CAS	S686722
STF-118804	894187-61-2	S686735
trans-Stilbene	103-30-0	S686840
Streptozotocin	18883-66-4	S687550
SU 5402	215543-92-3	S688000
SU 5416	204005-46-9	S688030
SU11652	326914-10-7	S688048
Suberoylanilide Hydroxamic Acid	149647-78-9	S688700
Suberoylanilide-d5 Hydroxamic Acid	1132749-48-4	S688702
Suberoyl Bis-hydroxamic Acid	38937-66-5	S688750
Sudan I	842-07-9	S688885
Sudan I-d5	752211-63-5	S688887
Sudan II	3118-97-6	S688890
2-(2-Sulfoethyl)pseudourea	25985-57-3	S689065
3-Sulfoglycolithocholic Acid Disodium Salt	64936-82-9	S689115
3-Sulfobenzaldehyde Sodium Salt	5330-48-3	S689165
Sulfamide	7803-58-9	S699079
(R)-Sulforaphane	142825-10-3	S699105
D,L-Sulforaphane	4478-93-7	S699115
D,L-Sulforaphane-d8	836682-32-7	S699117
D,L-Sulforaphane N-Acetyl-L-cysteine	334829-66-2	S699120
D,L-Sulforaphane-d8 N-Acetyl-L-cysteine Sodium Salt	no CAS	S699122
Sulindac Sulfide	49627-27-2	S699220
(Z)-Sulindac Sulfone	59973-80-7	S699225
Sulindac Sulfone-d6	no CAS	S699227
D,L-Sulforaphane-L-cysteine	364083-21-6	S699410
Sulforaphene	592-95-0	S699440
Suberate Bis(sulfosuccinimidyl) Sodium Salt (~85%)	127634-19-9	S777500
Suc-Leu-Leu-Val-Tyr-AMC	94367-21-2	S779005
Sunitinib-d10	1126721-82-1	S820002
Sunitinib-d4	1126721-79-6	S820003
Sunitinib 9'N-Methyl	no CAS	S820015
Sunset Yellow FCF	2783-94-0	S825000
Swainsonine (Synthetic)	72741-87-8	S885000
(-)-Tabersonine	4429-63-4	T003900
(-)-Tabersonine Hydrochloride	29479-00-3	T003905
TACA	38090-53-8	T004010
TAE 684	761439-42-3	T004600
Taflopust	209860-87-7	T004820
Talabostat Mesylate	150080-09-4	T004945
Tamoxifen	10540-29-1	T006000

Chemical Name	CAS	Code
Tamoxifen-13C6	1346606-38-9	T006002
(Z)-Tamoxifen-d5	157698-32-3	T006077
(E,Z)-Tamoxifen N-β-D-Glucuronide (>92%)	no CAS	T006085
Tamoxifen Citrate	54965-24-1	T006090
Tamoxifen N-Oxide	75504-34-6	T006095
α-Thujone	546-80-5	T006230
Tandutinib	387867-13-2	T006550
Tanomastat	179545-77-8	T006900
Tanshinone IIA	568-72-9	T007000
Tanzisertib	899805-25-5	T007100
TAPI-1 Trifluoroacetic Acid Salt	no CAS	T007310
Tarceva (Erlotinib Hydrochloride)	183319-69-9	T007500
Tariquidar	206873-63-4	T007600
TAS 102 (2:1)	733030-01-8	T007720
Taspine	602-07-3	T007800
Taurochenodeoxycholic Acid Sodium Salt	6009-98-9	T008130
Taurochenodeoxycholic Acid-d5 Sodium Salt	no CAS	T008133
Taurocholic Acid-d8 Sodium Salt	1351996-69-4	T008853
Taurodeoxycholic-2,2,3,4,4-d5 Acid (d5 major) (Contains up to 10% inorganics)	no CAS	T009002
Taurodeoxycholic Acid Sodium Salt	1180-95-6	T009005
Tauromustine	85977-49-7	T009125
Tauroursodeoxycholic Acid Sodium Salt (90%)	35807-85-3	T009200
Tauroursodeoxycholic-2,2,3,4,4-d5 Acid	1207294-25-4	T009202
Tauroursodeoxycholic Acid 2,2,4,4-d4 Sodium Salt	no CAS	T009203
Taxol F	173101-56-9	T010020
TC 14012 TFA Salt	no CAS	T012090
Tedalinab	916591-01-0	T013730
Tegafur	17902-23-7	T013900
Tegafur-13C,15N2	1189456-27-6	T013903
Temoporfin, ~ 90%	122341-38-2	T017350
Temozolomide	85622-93-1	T017775
Temozolomide Acid	113942-30-6	T017780
Tenacissoside H	191729-45-0	T018000
Tenovin 6 Hydrochloride	1011557-82-6	T018475
Tepoxalin	103475-41-8	T103250
Terbufos	13071-79-9	T109000
tert-Butyl (3-(2-(2-(3-Aminopropoxy)ethoxy)ethoxy)propyl)carbamate	194920-62-2	T117535
1-tert-butyl-1H-pyrrole-3-carboxylic Acid	1266364-46-8	T136020
Talazoparib Tosylate	1373431-65-2	T137340
[1,2,4]Triazolo[1,5-a]pyridin-6-ol	1394969-56-2	T139460

Chemical Name	CAS	Code
$\Delta$ 1-Testolactone	968-93-4	T154800
Testolactone	4416-57-3	T154805
Testosterone Sulfate Triethylamine Salt	20997-99-3	T155060
Testosterone Sulfate-d3 Triethylamine Salt	no CAS	T155062
(S)-5-Tert-butoxy-4-(3-((s)-1,5-di-tert-butoxy-1,5-dioxopentan-2-yl)ureido)-5-oxopentanoic Acid	1026987-94-9	T205165
tert-Butyl N-(Propan-2-yl)carbamate	51170-55-9	T205673
1-tert-Butyl-3-Methyl 3-Hydroxypyrrolidine-1,3-Dicarboxylate	942190-61-6	T206338
2,4,5-Trimethylaniline Hydrochloride	no CAS	T214360
Mixture of 1,2,3,5-Tetra-O-acetyl-D-arabinofuranose and 1,2,3,4-Tetra-O-acetyl-D-arabinopyranose ( $\alpha/\beta$ -mixture)	no CAS	T224950
trans-4,5-Dihydroxy-1,2-dithiane	14193-38-5	T268005
N,N',N'',N'''-Tetraacetylchitotetraose	2706-65-2	T276500
2,3,4,6-Tetra-O-acetyl- $\beta$ -D-galactopyranosylamine	58484-22-3	T279550
N,N',N'',N'''Tetraacetylglycoluril	10543-60-9	T282350
1,2,3,5-Tetra-O-acetyl $\beta$ -D-Ribofuranose	13035-61-5	T283100
2,4,5,6-Tetraaminopyrimidine Sulfate	5392-28-9	T283940
Tetrabromophthalic Acid	13810-83-8	T291170
1,1,3,3-Tetrabromoacetone	22612-89-1	T291190
4,5,6,7-Tetrabromo-1H-benzotriazole	17374-26-4	T291325
3,3',4,4'-Tetrabromobiphenyl	77102-82-0	T291333
1,1,3,3-Tetrachloroacetone (~85%)	632-21-3	T291340
Tetrachloro-1,4-benzoquinone	118-75-2	T291355
2,4,5,6-Tetrachlorophenol (contains 10% pentachlorophenol)	58-90-2	T291380
$\alpha,\alpha',\alpha'$ -Tetramethyl-5-bromomethyl-1,3-benzenediacetonitrile	120511-84-4	T291490
$\alpha,\alpha',\alpha'$ -Tetramethyl-5-(dibromomethyl)-1,3-benzenediacetonitrile	1027160-12-8	T291495
Tetrachlorophthalic Anhydride	117-08-8	T291510
2-Tetradecylcyclobutanone	35493-47-1	T291540
Tetrachloroethylene	127-18-4	T291570
Telapristone Acetate	198414-31-2	T291665
Tetradecylthioacetic Acid	2921-20-2	T292625
Tetraethyl Difluoromethylenebisphosphonate	78715-58-9	T292965
2,3,4,5-Tetrafluorobenzoic Acid	1201-31-6	T292985
trans-7,8,9,10-Tetrahydro-benzo[a]pyrene-7,8-diol Dibenzoate	57405-00-2	T293065
5,7,8,9-Tetrahydro-5-methyl-3-phenyl-pyrido[3',2':4,5]imidazo[1,2-a]pyrimidin-7-ol	no CAS	T293135
1,2,3,4-Tetrahydro- $\beta$ -carboline	16502-01-5	T293250

Chemical Name	CAS	Code
Tetrahydrocortisol	53-02-1	T293370
8,9,10,11-Tetrahydrodibenz(a,h)acridine	97135-12-1	T293400
Tetrahydro-2-furanmethanamine	4795-29-3	T293545
(2S)-Tetrahydro-2-furanmethanamine Hydrochloride	21801-94-5	T293550
(2R)-Tetrahydro-2-furanmethanamine Hydrochloride	7175-80-6	T293555
Tetrahydro-3-furoic Acid	89364-31-8	T293610
1,2,3,9-Tetrahydro-3-(1H-imidazol-1-ylmethyl)-9-methyl-4H-carbazol-4-one (Ondansetron Impurity G)	99614-03-6	T293715
1,2,3,5-Tetrahydro-7-methyl-1,5-dioxo-6-indolizinecarbonitrile	58610-63-2	T293950
(5R)-Tetrahydro-5-methyl-2H-pyran-2-one	2857-75-2	T293970
Tetrahydro Erlotinib	299912-61-1	T294720
4-[(5,6,7,8-Tetrahydro-3,5,5,8,8-pentamethyl-2-naphthalenyl)carbonyl]benzoic Acid	153559-46-7	T294945
Tetrahydro-2,2,6,6-tetramethyl-2H-pyran-4-amine	1301178-43-7	T295695
N,N,N',N'-Tetrakis(2-pyridylmethyl)-1,2-ethylenediamine	16858-02-9	T296500
$\alpha$ -Tetralone	529-34-0	T298580
2,4,3',5'-Tetramethoxystilbene	24144-92-1	T298900
5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1-[[2-(trimethylsilyl)ethoxy]methyl]-1H-imidazole	1319255-50-9	T300940
4-[4-(4,4,5,5-Tetramethyl-[1,3,2]dioxaborolan-2-yl)cyclohex-3-en-1-yl]morpholine	1046793-56-9	T302635
1-(4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)cyclohex-3-en-1-yl)pyrrolidine	1356111-39-1	T302640
tert-Butyl (3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)cyclohex-3-en-1-yl)carbamate	1175298-09-5	T302650
4,4,5,5-Tetramethyl-2-(2-methyl-1-cyclohexen-1-yl)-1,3,2-dioxaborolane	448211-43-6	T303605
$\alpha,\alpha,\alpha',\alpha'$ -Tetramethyl-5-methyl-1,3-benzenediacetonitrile	120511-72-0	T303615
1,4,6,7-Tetramethylnaphthalene	13764-18-6	T303670
2,2,6,6-Tetramethylpiperidine	768-66-1	T304215
N,N,N',N'-Tetramethyl-D-tartaramide	63126-52-3	T305350
(7R,8S,9R,10S)-rel-7,8,9,10-Tetrahydrobenzo[a]pyrene-7,8,9,10-tetrol	61490-66-2	T309995
(7 $\alpha$ ,8 $\beta$ ,9 $\alpha$ ,10 $\alpha$ )-7,8,9,10-Tetrahydrobenzo[a]pyrene-7,8,9,10-tetrol (>90%)	61490-69-5	T310000
3,4,5,6-Tetrahydrouridine (>80%)	18771-50-1	T310250
tert-Butyl 6-chloropyridazine-3-carboxylate	1340506-55-9	T310821
TG100-115	677297-51-7	T337795
TG101348	936091-26-8	T337905
TGX-221	663619-89-4	T338000

Chemical Name	CAS	Code
(R)-(+)-Thalidomide	2614-06-4	T338855
Thapsigargin	67526-95-8	T339250
Theaflavin-3'-O-gallate	28543-07-9	T340220
L-Theanine	3081-61-6	T340500
L-Theanine-d5 (N-ethyl-d5)	1217451-85-8	T340501
N-(1,3,4-Thiadiazolyl)nicotinamide	51987-99-6	T344000
Thioacetamide	62-55-5	T344295
3-(2-Thienyl)acrylic Acid	1124-65-8	T344370
(3aR,8aS,8bS)-Thieno[1',2':1,2]thieno[3,4-d]imidazol-5-ium, decahydro-2-oxo-1,3-bis(phenylmethyl) Bromide	33719-11-8	T344755
4,4'-Thiobisbenzenethiol	19362-77-7	T350200
4,4'-Thiodianiline	139-65-1	T350330
(4R,7S)Tedralinab	916591-02-1	T357910
Thioridazine Hydrochloride	130-61-0	T368800
$\alpha$ -Thujene	2867-05-2	T405800
Thymidine 5'-Monophosphate Disodium Salt Hydrate	no CAS	T412015
Thymoquinone	490-91-5	T413500
TLR7-agonist-1	1642857-69-9	T426520
3-(3-Thienyl)acrylic Acid	102696-71-9	T430030
Tiazofurin	60084-10-8	T437200
Timonacic	444-27-9	T443735
Timonacic-d4	no CAS	T443736
Tigogenin	77-60-1	T444685
Tipifarnib	192185-72-1	T444880
Tipiracil Hydrochloride	183204-72-0	T444890
Tivantinib	905854-02-6	T447200
Tivozanib	475108-18-0	T447205
Toceranib Phosphate	874819-74-6	T525503
D- $\gamma$ -Tocotrienol	14101-61-2	T526175
$\delta$ -Tocotrienol	25612-59-3	T526195
(3S,4S)-Tofacitinib	1092578-47-6	T528005
Tofacitinib impurity L	1675248-19-7	T528015
Tofacitinib impurity N	1260614-73-0	T528020
Tofacitinib Impurity P	1252883-90-1	T528025
Tofacitinib Impurity Z	477600-76-3	T528030
Tofacitinib Citrate Impurity	no CAS	T528045
2,5-Diaminotoluene (>80%)	95-70-5	T535877
o-Toluenesulfonamide	88-19-7	T535880
2-Toluidine	95-53-4	T536205
2-Toluidine-d7	68408-22-0	T536207
2-Toluidine-13C6	1329837-29-7	T536208
o-Toluidine Chloride	636-21-5	T536215

Chemical Name	CAS	Code
3-Toluoyl Decitabine	183016-21-9	T536260
m-Toluquinoline	612-60-2	T536555
4-Tolylhydrazine Monohydrochloride	637-60-5	T536610
p-Tolyl Sulfate Potassium Salt	91978-69-7	T536805
5-(4-Tolylthio)-2,4-diaminoquinazoline	168910-32-5	T536850
Tomatine (85%)	17406-45-0	T538510
Thioridazine Disulfoxide	53926-89-9	T539260
$\alpha$ -Tocopheryl Succinate	4345-03-3	T539950
N6-(4-Methoxybenzyl)adenosine	23666-24-2	T540305
(E)-Toremifene	89778-29-0	T547490
Toremifene	89778-26-7	T547513
Torin 1	1222998-36-8	T548700
Torin 2	1223001-51-1	T548710
Tetramethylstannane	594-27-4	T594270
$\alpha$ -Toluenesulfonyl Chloride	1939-99-7	T631615
N-Tosyl-2-iodoaniline	61613-20-5	T664060
5'-Tosyl Thymidine	7253-19-2	T686500
Tozasertib	639089-54-6	T700000
TP-0903	1341200-45-0	T700300
TPCA-1	507475-17-4	T700500
Trabectedin	114899-77-3	T703500
Transplatin	14913-33-8	T714800
Triapine	200933-27-3	T767330
3,5,6-Tribromo-1,2-dihydroacenaphthylene	1428257-54-8	T771875
Tribromoneopentanol	1522-92-5	T772640
Tributyryn	60-01-5	T773380
1,1,3-Trichloro-1-propene	2567-14-8	T773570
Tributyltin Chloride	1461-22-9	T773810
Tributyltin Chloride-d27	1257647-76-9	T773812
Trichloroacetyl Chloride	76-02-8	T773935
Tricaprin	621-71-6	T774010
2,4,5-Trichlorophenol	95-95-4	T774145
2,4,5-Trichlorophenol-13C6	no CAS	T774148
2,4,6-Trichlorophenol-13C6	208461-28-3	T774152
Tris(2,3-dibromopropyl) Phosphate	126-72-7	T775560
Tris(2,3-dibromopropyl) Phosphate-d15	no CAS	T775562
Triethylenethiophosphoramidate	52-24-4	T776650
Triethylenethiophosphoramidate-d12	1276372-62-3	T776652
13-O-(Triethylsilyl) Baccatin III	208406-86-4	T777930
7-O-(Triethylsilyl) Paclitaxel	148930-55-6	T778055
Tricyclohexylphosphonium Tetrafluoroborate	58656-04-5	T778290
2,2,2-Trifluoroacetophenone	434-45-7	T786450

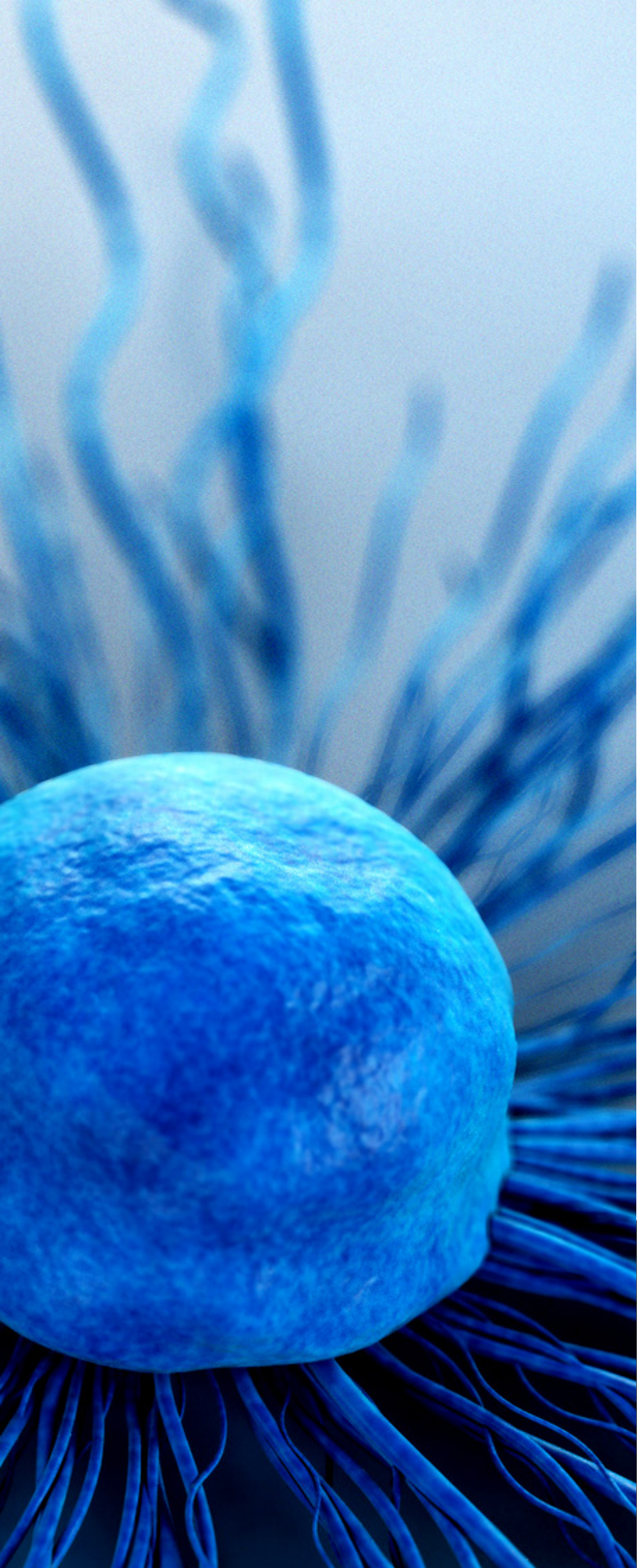
Chemical Name	CAS	Code
N-Trifluoroacetyl Deacetylcolchicine	71295-34-6	T787015
N-Trifluoroacetylpropargylamine	14719-21-2	T789630
N10-Trifluoroacetylpteroic Acid	37793-53-6	T789700
Triisopropylsilyl Trifluoromethanesulfonate	80522-42-5	T790550
6-Trifluoromethyl Nicotinic Acid	231291-22-8	T790650
4-(Trifluoromethoxy)aniline	461-82-5	T790700
7-(Trifluoromethyl)1H-indole-2,3-dione	391-12-8	T791300
p-Trifluoromethylphenol	402-45-9	T791360
1-(4-(Trifluoromethoxy)phenyl)-2-thiourea	142229-74-1	T791590
4-(Trifluoromethyl)benzonitrile	455-18-5	T791780
3-(Trifluoromethyl)benzaldehyde	454-89-7	T792200
2,4,5-Trifluorobenzeneacetic Acid	209995-38-0	T792625
Trifluorothymidine	70-00-8	T792800
$\alpha,\alpha,\alpha$ -Trifluorotoluene	98-08-8	T793525
2,4,6-Triformylphloroglucinol	34374-88-4	T793650
3,4,5-Trihydroxybenzaldehyde	13677-79-7	T795015
4',6,7-Trihydroxyisoflavone	17817-31-1	T795360
Trilostane	13647-35-3	T795600
3,4,5-Trimethoxybenzoic Acid 8-(Diethylamino)octyl Ester, Hydrochloride	53464-72-5	T795650
4-(2,6,6-Trimethyl-1-cyclohexen-1-yl)-2-butanone	17283-81-7	T795930
2,3,3-Trimethyl-5-carboxyindolenine	84100-84-5	T795970
2,4,6-Trimethylaniline	88-05-1	T796030
2,2-Dimethylthiopropionamide	630-22-8	T796135
(2,3,4-Trimethoxyphenyl)boronic Acid	118062-05-8	T796220
2,3,4-Trimethoxy-6-methylbenzaldehyde	22383-85-3	T796235
Trimethyl Orthobenzoate	707-07-3	T796515
1-(Trimethylsiloxy)cyclohexene	6651-36-1	T796945
D-erythro-N,N,N-Trimethylsphingosine Chloride	134962-48-4	T797150
2-(Trifluoromethoxy)benzenesulfonamide	37526-59-3	T797158
TSU-68	252916-29-3	T797550
2,4,5-Trimethylaniline	137-17-7	T797580
Trimethylsulfonium Chloride	3086-29-1	T798375
Triphenylmethylamine	5824-40-8	T808960
Triptolide	38748-32-2	T815600
Triptolide-d3 (major)	no CAS	T815602
Triptolide O-Methyl Phosphate Disodium Salt	1254702-87-8	T815620
Triptolide O-Methyl Phosphate Dibenzyl Ester	1254702-92-5	T815625
Triptorelin Acetate	140194-24-7	T815800
Triptorelin Trifluoroacetic Acid Salt-d5	no CAS	T815802
Tris(2,2'-bipyridyl)dichlororuthenium(II) Hydrate	no CAS	T875025
S-Trityl-L-cysteine	2799-07-7	T887350

Chemical Name	CAS	Code
25R-3 $\alpha$ ,7 $\alpha$ ,12 $\alpha$ -Trihydroxy-5 $\beta$ -cholestanoic Acid	23740-14-9	T887965
(3 $\beta$ ,5 $\beta$ ,7 $\alpha$ ,12 $\alpha$ )-3,7,12-Trihydroxy-cholestan-26-oic Acid	78608-74-9	T888000
2',4',6'-Trihydroxyacetophenone Monohydrate	249278-28-2	T888025
3-Tritylsulfanylpropionic Acid	27144-18-9	T889475
1,1,2-Trimethyl-1H-benzo[e]indole	41532-84-7	T896030
4-(Trifluoromethyl)benzenepropanamine	101488-60-2	T896343
Tubastatin A Hydrochloride	1310693-92-5	T897010
Tubeimoside A	102040-03-9	T897030
Tubercidin Trifluoroacetate	69-33-0	T897070
(+)-(S)-Tylophorine	482-20-2	T898200
m-Tyramine Hydrochloride	3458-98-8	T898505
Tyrphostin 23	118409-57-7	T923000
Tyrphostin AG 1024	65678-07-1	T923510
Tyrphostin 25	118409-58-8	T925000
Tyrphostin AG 1478	175178-82-2	T947978
Tyrphostin AG 112	144978-82-5	T947980
Ulixertinib Hydrochloride	1956366-10-1	U700835
10-Undecenoic Acid Ethyl Ester	692-86-4	U788825
n-Undecanoyl Chloride	17746-05-3	U788870
Urethane	51-79-6	U825300
Urethane-d5	73962-07-9	U825302
Uridine 5'-Triphosphate Trisodium Salt Hydrate	no CAS	U830025
Urocanic Acid	104-98-3	U847063
Urolithin A Glucuronide	1365982-52-0	U847070
U0124	108923-79-1	U850345
U0126	109511-58-2	U850348
Vadimezan	117570-53-3	V084950
S-(Valeroxymethoxymethyl)-Salubrinol	no CAS	V091480
Val-Ala-PAB	1343476-44-7	V091550
D-Valine	640-68-6	V094200
Valinomycin	2001-95-8	V094370
Valrubicin	56124-62-0	V095600
Vandetanib	443913-73-3	V097100
Vandetanib N-Oxide	1797030-22-8	V097110
Vanillic Acid	121-34-6	V097350
Vanillic-d3 Acid	no CAS	V097353
Vanillylacetone	122-48-5	V097620
Vatalanib Dihydrochloride	212141-51-0	V099500
Vatalanib-d4 Dihydrochloride	1246820-27-8	V099502
Vemurafenib	918504-65-1	V118500
Verapamil-d6	no CAS	V124965
(R)-(+)-Verapamil Hydrochloride	38176-02-2	V124990



Chemical Name	CAS	Code
(S)-(-)-Verapamil Hydrochloride	36622-28-3	V124991
(R)-(+)-Verapamil-d6 Hydrochloride	1795786-09-2	V124992
S-(s)-Verapamil-D6	1329611-24-6	V124993
Veratramine	60-70-8	V127500
Verteporfin	129497-78-5	V128800
Hydroxy Vildagliptin	no CAS	V305035
Vinblastine Sulfate	143-67-9	V314000
Vinblastine Sulphate-d3	no CAS	V314006
Vincristine Sulfate	2068-78-2	V314250
Vincristine-d3 Sulfate	1217854-24-4	V314252
Vincristine-d3 Sulfate	1246817-10-6	V314253
Vinyl Carbamate	15805-73-9	V375000
VRT 043198	244133-31-1	V375025
Vindoline	2182-14-1	V416500
Vinylphosphonic Acid	1746-03-8	V453415
4-Vinylpyridine (stabilized with hydroquinone)	100-43-6	V487505
Volasertib	755038-65-4	V575180
5-Vinyluracil	37107-81-6	V625000
Vismodegib	879085-55-9	V674700
Vitamin D3	67-97-0	V676045
Vitamin D3-d7 (Major)	1627523-19-6	V676048
Vitamin D3 Hemisuccinate (~90%)	64889-68-5	V676085
Vitamin D5	71761-06-3	V676220
VE 821	1232410-49-9	V756700
Vicenin 2	23666-13-9	V757028
VLX600	327031-55-0	V757175
Vorolanib	1013920-15-4	V766025
Vadadustat	1000025-07-9	V849530
VX 745	209410-46-8	V900500
WAY-100635 Maleate Salt	634908-75-1	W498703
Withanolide A	32911-62-9	W498950
Withanoside IV	362472-81-9	W498955
Withaferin A	5119-48-2	W499200
Wighteone	51225-30-0	W499205
Wogonin	632-85-9	W499350
Wortmannin	19545-26-7	W499400
WP1066	857064-38-1	W499500
WP 155	1031-47-6	W499550
WZ4002 Hydrobromide	no CAS	W979995
Xanthone	90-47-1	X500100
Xanthohumol	6754-58-1	X741950
Xanthorrhizol	30199-26-9	X742050

Chemical Name	CAS	Code
XAV 939	284028-89-3	X744000
XL184	849217-68-1	X745500
XL388	1251156-08-7	X746220
XL413	1169562-71-3	X746230
XL518	934660-93-2	X746250
XRP44X	729605-21-4	X750960
YM155	781661-94-7	Y100300
Y-27632-d4 Dihydrochloride Hydrate	no CAS	Y100502
YM 201636	371942-69-7	Y100580
Zaprinast	37762-06-4	Z150000
trans-Zeatin	1637-39-4	Z273000
Zerumbone	471-05-6	Z346010
Z-VAD-FMK	187389-52-2	Z359870
Zibotentan	186497-07-4	Z359900
Zinc Acetate	557-34-6	Z438100
Zinc Cyanide	557-21-1	Z439500
Zinquin Ethyl Ester	181530-09-6	Z450000
ZM 447439	331771-20-1	Z487000
Zoledronic acid	118072-93-8	Z623505
Zorubicin Hydrochloride	36508-71-1	Z700550
ZSTK 474	475110-96-4	Z701000



**Contact us**

T | +1 (416) 665-9696

E | [info.trc@lgcgroup.com](mailto:info.trc@lgcgroup.com)

