



NEW PRODUCTS

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2018

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Toronto Research Chemicals
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New Products – Sep 2018

CAS Number	Cat. Number	Chemical Name
1496581-76-0	G766103	GNE-3511
148073-33-0	M226975	(S)-4-[(Methoxycarbonyl)amino]-5-oxo-pentanoic Acid Ethyl Ester
101526-62-9	S255613	Sematilide Hydrochloride
	D679417	3',5'-Di-p-toluate Thymidine-13C,15N2
1448169-71-8	T773508	TAS-120
2134602-45-0	S684545	SR-17018
1345675-25-3	E335110	E6446 Dihydrochloride
2162146-36-1	D438965	(2,3-Dichlorophenyl) α -Glucosinolate Potassium Salt
9052-95-3	D416514	Dianion HP-20 Resin
	A192513	3-Acetyl-2',4'''-O-ditrimethylsilyl-4''-O-isovalerylytylosin
74479-68-8	D468245	(2E,4E,6E)-3,7-Dimethyl-8-oxo-2,4,6-octatrienoic Acid
94840-69-4	H944620	6-Hydroxymelatonin Glucuronide
98977-54-9	M227395	(E)-N-Methyl-N-(3-phenyl-2-propenyl)-2-naphthalenemethanamine
381-34-0	D434908	1,4-Dichloro-2,2-difluorobutane
112464-88-7	D426568	1,4-Dibromo-2-fluorobutane
	H944615	3-Hydroxymelatonin
	M215015	Melatonin Glucuronide
2162146-38-3	M227405	(1-Methoxyindol-3-yl)methyl α -Glucosinolate Potassium Salt
1020687-67-5	C982410	Cyclic N-Acetylserotonin Glucuronide
72573-82-1	G125855	Gadoteric Acid
1851424-13-9	M332690	(4S-trans)-4-(Methoxymethyl)-2,2-dimethyl-5-(trifluoromethyl)-1,3-dioxane
1020687-73-3	C982445	Cyclic 6-Hydroxymelatonin
73890-17-2	H945955	(2S,3R)-2-Hydroxy-3-methyl-butanedioic Acid Dimethyl Ester
107-75-5	H983210	7-Hydroxycitronellal
80224-17-5	S644825	Sodium 4-Mercaptobutyrate
1454839-37-2	T375465	1-Thio-1-[[C(Z)]-N-(sulfoxy)benzeneethanimidate] β -D-Glucopyranose Potassium Salt
7718-98-1	V920010	Vanadium Chloride
2177245-06-4	P834535	n-Propyl β -Glucosinolate Potassium Salt
2177245-08-6	P834540	n-Pentyl β -Glucosinolate Potassium Salt
2177245-10-0	H998720	n-Heptyl β -Glucosinolate Potassium Salt

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1160756-75-1	F301000	α -(trifluoromethyl)-(α R)-cyclopropanemethanamine hydrochloride
1338377-73-3	F301100	α -(trifluoromethyl)-(α S)-cyclopropanemethanamine hydrochloride
1403579-63-4	E899746	Ethylbenzene-13C6
	T772506	1,2,4-Tribromo-5-ethylbenzene-13C6
2162146-40-7	M227425	(4-Methoxyindol-3-yl)methyl α -Glucosinolate Potassium Salt
	F151000	Fingolimod N-Oxide
52628-64-5	P703835	Prednisolone 17-Acetate
13997-19-8	N389930	Neqoinate
21056-56-4	M216950	D-Methionine Sulfoxide
	T794925	2,2'-(4,10-bis(1,3,4-Trihydroxybutan-2-yl)-1,4,7,10-tetraazacyclododecane-1,7-diyl)diacetic Acid Tetrahydrochloride
5471-84-1	B414810	1,4-Bis(2-bromoethoxy)benzene
	P353743	16 β -Phosphoryloxyacetyl-11 β ,16 α -dihydroxyandrosta-1,4-diene-3-one 11-Phosphate
1612841-27-6	T896875	2',3',5'-Tris-O-[(1,1-dimethylethyl)dimethylsilyl]-N-formyl-adenosine
	O847198	21-Oxo-20-Phosphoryloxyacetyl-11 β -hydroxypregna-1,4-triene-3-one
1612841-25-4	D495050	N-[(Dimethylamino)methylene]-2',3',5'-tris-O-[(1,1-dimethylethyl)dimethylsilyl]-adenosine
	T204512	Tetracyanoethylene-13C4
208038-30-6	A305350	Acyl Glucuronide
	D468250	N-4,5-Dimethyl Cytosine
	T204514	Tetracyanoethylene-13C2
	T204524	Tetracyanoquinodimethane-13C4
3234-85-3	M885025	Myristyl Myristate
107474-79-3	F647553	(+)-1-(9-Fluorenyl)ethyl Chloroformate
	T204522	Tetracyanoquinodimethane-13C2
628-55-7	D495053	Diisobutyl Ether
64911-28-0	T896878	2',3',5'-Tris-O-[(1,1-dimethylethyl)dimethylsilyl]adenosine
	P286276	2,2'-(Perfluorocyclohexa-2,5-diene-1,4-diylidene)dimalononitrile-13C4
103-05-9	P321328	2-Phenethyl-2-propanol
	P286277	2,2'-(Perfluorocyclohexa-2,5-diene-1,4-diylidene)dimalononitrile-13C2
80-78-4	S682400	Solanidine
27610-92-0	B226100	2-Butyloctanoic Acid
87061-04-9	M885035	Menthoxopropane-1,2-diol

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107245-26-1	D495055	1-(Dimethylamino)-6-methyl-3-heptanone
	S682410	3,4-seco-solanidine-3,4-dioic acid
1680-31-5	D481805	Dioctyl Carbonate
122-40-7	A111000	α -Amylcinnamaldehyde
24542-55-0	D435225	2-[(2,6-Dichlorophenyl)phenylamino]-2-oxoacetyl Chloride
10034-81-8	M110475	Magnesium Perchlorate
80008-69-1	B226400	5-Bromo-3-indolyl phosphate p-toluidine salt
1445751-38-1	H671820	4-HTMPIPO
117811-16-2	C365228	8-Chloro-11H-benzo[5,6]cyclohepta[1,2-b]pyridin-11-one
1112-36-3	C255100	1,3-Dichloro-2,2-difluoropropane
1969261-68-4	A234508	5-fluoro-3,5-ADB-PFUPPYCA
32361-10-7	C583513	Clostebol Caproate
117811-17-3	C365218	8-Chloro-11-(1-methyl-4-piperidinyl)-11H-benzo[5,6]cyclohepta[1,2-b]pyridin-11-ol
60217-34-7	S248035	LS-Selectride
816-38-6	C255110	1,3-Dichloro-2-fluoropropane
1890250-21-1	F588293	5-Fluoro AMB Metabolite 3
303149-14-6	S610985	SNAP 37889
1786-38-5	B112000	1,3-Dibromo-2-fluoropropane
	E525063	Emtricitabine Tenofovir Disoproxil Dihydrochloride (>90%)
1445578-25-5	M161563	MAM2201 N-(5-chloropentyl) Analog
1445578-20-0	X746313	XLR11 N-(4-Penteny) Analog
89226-51-7	D468255	1,4-Dihydro-2,6-dimethyl-4-(3-nitrophenyl)-3,5-Pyridinedicarboxylic Acid 2-[4-(diphenylmethyl)-1-piperazinyl]ethyl Ethyl Ester
1271630-11-5	A106030	AB-CHMINACA Metabolite M4
	C360150	(3R,4R,5R,6S)-1-(4-Chloro-3-(4-ethoxybenzyl)phenyl)-6-(hydroxymethyl)tetrahydro-2H-pyran-3,4,5-triol
	I740515	Ipratropium Bromide Methoxy Impurity
104305-93-3	D468265	2,6-Dimethyl-4-(3-nitrophenyl)-3,5-Pyridinedicarboxylic Acid 3-[2-[4-(diphenylmethyl)-1-piperazinyl]ethyl] 5-methyl Ester
	A165170	(2S,3S,4R,5S)-2-(Acetoxymethyl)-6-(4-chloro-3-(4-ethoxybenzyl)phenyl)tetrahydro-2H-pyran-3,4,5-triyl Triacetate
1877243-60-1	A112628	AB-FUBINACA Metabolite 3
887973-21-9	F596701	(Z)-Fluoxastrobin

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35530-94-0	M723729	2,2,6,6-d4-Morpholine
2180621-71-8	F596426	(S)-(3-(3-Fluoro-4-morpholinophenyl)-2-oxooxazolidin-5-yl)methyl methanesulfonate
1185282-16-9	A112630	AB-FUBINACA 2-Fluorobenzyl Isomer
2162-44-9	C587165	Clostellol Propionate
	A585110	(6R,7R)-7-((E)-2-(2-Aminothiazol-4-yl)-2-(methoxyimino)acetamido)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-3-ene-2-carboxylic Acid
297175-66-7	A612475	Amoxicilloic Amoxilloic Acid Dimer
1971007-93-8	M199788	MDMB-FUBINACA
152402-98-7	M339993	2-[[[3-Methyl-4-nitro-2-pyridyl]methyl]thio]benzimidazole
368890-13-5	M372193	2-(Mesyloxymethyl)-3-methyl-4-nitropyridine Methanesulfonate
	I788785	O-Isobutyl ((3aR,7S,9S,9aR)-2,2,7-Trimethylhexahydro-[1,3]dioxolo[4',5':5,6]pyran[3,2-d][1,3]dioxin-9-yl) Sulfate
	I788780	O-Isobutyl ((3aR,7S,9S,9aR)-2,2,7-Trimethylhexahydro-[1,3]dioxolo[4',5':5,6]pyran[3,2-d][1,3]dioxin-9-yl) Sulfite
1187926-85-7	M339995	2-[[[3-Methyl-4-nitro-2-pyridinyl]methyl]sulfonyl]-1H-benzimidazole
112711-30-5	E919855	(S)-4,6-O-ethylidene-1,2-O-(1-methylethylidene)- α -D-galactopyranose
1879029-93-2	A109008	AB-PINACA Pentanoic Acid Metabolite
3279-54-7	P318700	Phenyl phosphate disodium hydrate
13291-52-6	I780170	Isobutyl Chlorosulfite
1778734-77-2	A450125	AKB48 N-(5-hydroxypentyl) Metabolite
22919-26-2	M333110	4-Methylumbelliferyl phosphate disodium salt
16036-59-2	B127510	5-Bromo-3-indolyl phosphate disodium salt
330-13-2	N493100	4-Nitrophenyl phosphate
93504-92-8	D444609	Diethyl 2-Hydroxy-3-methylbutanedioate
	A802552	2-Aza-8-oxo-hypoxanthine-13C3
1348081-04-8	A729328	AM1220 Azepane Isomer
444912-51-0	A729330	(R)-AM1241
31250-08-5	C244010	2-(2-Chloroethoxy)acetonitrile
1432478-91-5	A729333	AM2233 Azepane Isomer
608-41-3	H627895	2-Hydroxy-3-methyl-butanedioic Acid
28022-43-7	C382620	4-Chloro-alpha-phenyl-benzenemethanamine
1345970-43-5	C175518	Cannabipiperidiethanone
96258-92-3	M292818	2-[(Methoxyacetyl)(2-methoxy-1-methyl-2-oxoethyl)amino]-3-methyl-

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		benzoic Acid Methyl Ester
1427325-92-5	A577328	AM694 4-Iodo Isomer
	H949061	Methyl 4-Hydroxyphenylacetate-d2
	M339998	Methyl 2-((1-Methoxy-1-oxopropan-2-yl)amino)-3-methylbenzoate
	A850010	(2R,3R,4S,5R,6R)-2-((R)-1-Azidoethyl)-3,4,5-tris(benzyloxy)-6-methoxytetrahydro-2H-pyran
1427325-91-4	A577330	AM694 3-Iodo Isomer
1432900-96-3	A635008	AM694 N-Pentanoic Acid Metabolite
1971007-87-0	M425495	MMB2201
	M910000	N3-(6-Methoxy quinolin-8-yl) pentane-1,3-diamine
1971007-90-5	M425498	MMB-FUBICA
1067-97-6	T772970	Tributyl Tin Hydroxide
1190-94-9	H944420	5-Hydroxy-L-lysine
1890250-14-2	F588295	5-Fluoro AMB Metabolite 2
2004659-84-9	F370500	4-[4-(Formylamino)phenoxy]-N-methyl-2-pyridinecarboxamide
	F727452	Fosetyl Aluminum-d15
66698-27-9	H825810	3-(2-Hydroxyethyl)-2-methyl-6,7,8,9-tetrahydro-4H-pyrido[1,2-a]pyrimidin-4-one
	M263330	3-(2-Methoxyethyl)-2-methyl-6,7,8,9-tetrahydro-4H-pyrido[1,2-a]pyrimidin-4-one
134308-14-8	C781603	(+)-CP 47,497
	E892275	3-(2-Ethoxyethyl)-2-methyl-6,7,8,9-tetrahydro-4H-pyrido[1,2-a]pyrimidin-4-one
1173022-59-7	A164014	Acetophenone-13C8
1554485-44-7	C781363	(±)-CP 47,497-C7-Hydroxy Metabolite
226883-79-0	F805053	FUB-PB-22 3-Carboxyindole Metabolite
168906-58-9	D455630	3,6-Dihydro Risperidone
122224-56-0	D438950	6,7-Dichloro-1-ethyl-1,4-dihydro-4-oxo-3-quinolinecarboxylic Acid Ethyl Ester
1651833-48-5	J211908	JWH 007-d9
4451-35-8	O857100	2,3,4,6-Tetra-O-acetyl- α -D-glucopyranosyl chloride
1415744-44-3	J211913	JWH 018-d9
3326-32-7	F485720	Fluorescein 5-Isothiocyanate, Isomer 1 (~90%)
	T294937	1,2,3,4-Tetrahydro-5-methyl-2,4-bis[(trimethylsilyl)oxy]pyrimidine-

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		13C,15N2
7000-27-3	M710000	Methyl-β-D-Glucopyranoside hemihydrate
4289-16-7	O845800	Octyl 1-thio-β-D-galactopyranoside
	A612517	(2R,3S,5R)-5-(4-Amino-5-methyl-2-oxopyrimidin-1(2H)-yl)-2-(((4-methylbenzoyl)oxy)methyl)tetrahydrofuran-3-yl 4-Methylbenzoate-13C,15N2
	A168236	(2R)-2-(Acetylamino)butanoic Acid-d5
4163-59-1	A105100	1,2,3,4,6-pentaacetate-α-D-Galactopyranose
135313-63-2	C609910	4-chloro-1H-indol-3-yl-β-D-Galactopyranoside
	F587258	5-Fluoro ADB Metabolite 7
1009-61-6	P997790	1,1'-(1,4-phenylene)bis-Ethanone
	F587263	5-Fluoro ADB Metabolite 2
124-40-3	D460644	Dimethylamine (40% aq.)
	F588298	5-Fluoro AMB Metabolite 5
1461-23-0	B131110	Bromotributyl-stannane
1563056-48-3	L178695	N-Lauroyl-N-methyltaurinic Lauric Anhydride
	M262148	Methoxy Cefadroxil
807282-43-5	F697375	3-Formylbenzene-1,2-disulfonic Acid
	E891743	Ethoxy Carbonyl Cefprozil
	A325303	5F-AEB
1415692-17-9	B317025	Bepotastine Besylate (Racemate)
343306-71-8	C246000	6A,6B,6C,6D,6E,6F,6G,6H-octakis-S-(2-carboxyethyl)-6A,6B,6C,6D,6E,6F,6G,6H-octathio-γ-Cyclodextrin
	M161565	MAM2201-d5
245759-62-0	A585115	(αR)-3-Amino-4-hydroxy-α-[[[(1R)-2-(4-methoxyphenyl)-1-methylethyl]amino]methyl]benzenemethanol
	C243935	Cefprozil Amide
	M161558	MAM2201 N-(4-Fluoropentyl) Isomer
10320-49-7	M205300	3-(Dimethylamino)-1-(1-Naphthalenyl)-1-Propanone
1572646-93-5	A614120	N-[4-(Aminosulfonyl)phenyl]-2-[3-cyano-4-(2-methylpropoxy)phenyl]-4-methyl-5-thiazolecarboxamide
	M385502	Mizoribine-13C2,15N
	M161568	MAM2201 N-(5-Chloropentyl) Analog-d5
	J211418	JWH 122 N-Pentanoic Acid Metabolite-d5

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155797-99-2	C504810	CITFP
1575-72-0	KIT8055	(+/-)-Propyl 2-4-pentenoic Acid (1.0 mg/mL in Methanol)
	J211918	JWH 122 N-(5-Hydroxypentyl) Metabolite-d5
	T714518	Tranexamic Acid Peak Identification Mixture (Mixture of Tranexamic Acid EP Impurity A,B,C and D)
1644434-29-6	A191500	2-(acetylamino)-4-amino-2,4,6-trideoxy- α -D-Galactopyranose
	D422555	Diacetyl (6,7-Dichloro-1-ethyl-1,4-dihydro-4-oxo-3-quinolinecarboxy Borate)
945008-17-3	KIT8065	6-Amino-1,3-dimethyl-5-[[2-(2-pyridinyl)-4-quinolinyl]carbonyl]-2,4(1H,3H)-pyrimidinedione (In Carboxymethyl Cellulose Solution)
725719-13-1	H296815	N-[2-Hydroxy-5-[(1S)-1-hydroxy-2-[[[(1S)-2-(4-methoxyphenyl)-1-methylethyl]amino]ethyl]phenyl]acetamide
105066-20-4	D485320	2,5-Dioxabicyclo[2.2.1]heptane α -D-galactopyranoside
209592-45-0	F621735	2-(2-Fluorophenyl)thiopene
	F588723	5-Fluoro NNEI 2'-Naphthyl Isomer
1337876-26-2	H296820	N-[2-Hydroxy-5-[(1R)-1-hydroxy-2-[[[(1R)-2-(4-methoxyphenyl)-1-methylethyl](phenylmethyl)amino]ethyl]phenyl]formamide
58861-49-7	F621740	2-(3-Fluorophenyl)thiophene
188690-83-7	H296825	N-[5-[(1R)-1-Hydroxy-2-[[[(1R)-2-(4-methoxyphenyl)-1-methylethyl](phenylmethyl)amino]ethyl]-2-(phenylmethoxy)phenyl]formamide
	T896880	3,3,4-Trimethyl-1-(1-((tetrahydro-2H-pyran-4-yl)methyl)-1H-indol-3-yl)pent-4-en-1-one
1702967-37-0	P143100	PSMA-617
	I814015	Isodecyl Daptomycin
	A106033	AB-CHMINACA-d4
	A106035	AB-CHMINACA Metabolite M6
	M104113	MAB-CHMINACA Metabolite M6
	H296830	N-[2-Hydroxy-5-[(1R)-1-hydroxy-2-[[[(1R)-2-(4-methoxyphenyl)-1-methylethyl]amino]ethyl]phenyl]acetamide
	D679330	Diacetyl (6-Chloro 7-Piperazinyl 1-Ethyl-1,4-dihydro-4-oxo-3-quinolinecarboxy Borate)
	M104115	MAB-CHMINACA-d4
	T283102	1,2,3,5-Tetra-O-acetyl β -D-Ribofuranose-13C5

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1400742-33-7	A189923	ACHMINACA
10058-44-3	I775235	Iron(III) Pyrophosphate
	P133004	Paclobutrazol-(phenyl-d4) (Mixture of Diastereomers)
	A112633	AB-FUBINACA-d4
7601-90-3	P286005	Perchloric Acid (~10M)
375-95-1	KIT8050	Perfluorononanoic Acid (50ug/mL)
4887-80-3	M916000	6-Methoxy-1H-benzimidazole
	M327612	Methyl β-D-Ribofuranside 2,3,5-Triacetate-13C4
20395-57-7	C421757	Chlorotrimethylsilane-d9
	A112635	AB-FUBINACA Metabolite 2A
960315-49-5	KIT8060	Perfluoro-n-[1,2,3,4,5-13C5]nonanoic Acid (50ug/mL)
335-76-2	KIT8070	Perfluorodecanoic Acid (in 50ug/mL)
960315-51-9	KIT8075	Perfluoro-n-[1,2-13C2]undecanoic Acid (in 50ug/mL)
	A112638	AB-FUBINACA Metabolite 2B
	A112640	AB-FUBINACA 2'-Indazole Isomer
2058-94-8	KIT8080	Perfluoroundecanoic Acid (in 50ug/mL)
72629-94-8	KIT8085	Perfluorotridecanoic Acid (in 50ug/mL)
376-06-7	KIT8090	Perfluorotetradecanoic Acid (in 50ug/mL)
	A112643	AB-FUBINACA Isomer 1
375-73-5	KIT8095	Nonafluoro-1-butanesulfonic Acid (in 50ug/mL)
	A112645	AB-FUBINACA Isomer 2
2706-91-4	KIT8100	Undecafluoropentanesulfonic Acid (in 50ug/mL)
7073-36-1	C367090	2-Chloro-4-nitro-benzoyl chloride
355-46-4	KIT8105	Perfluorohexanesulfonic Acid (in 50ug/mL)
1355633-39-4	KIT8110	1,1,2,2,3,3,4,4,5,5,6,6,6-Tridecafluoro-1-hexanesulfonic-1802 Acid (in 50ug/mL)
	A112648	AB-FUBINACA Isomer 5
375-92-8	KIT8115	Perfluoroheptanesulfonic Acid (in 50ug/mL)
74420-02-3	P998400	1H-Pyrrolo[2,3-b]pyridin-4-ol
	M199793	MDMB-FUBINACA Metabolite M1
1763-23-1	KIT8120	Perfluorooctylsulfonic Acid (50ug/mL)
	KIT8125	Perfluorooctylsulfonic Acid-13C8 (50ug/mL)
	A109013	AB-PINACA N-(2-Fluoropentyl) Isomer

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335-77-3	KIT8130	Perfluorodecanesulfonic Acid
	A109015	AB-PINACA N-(3-Fluoropentyl) Isomer
660845-30-7	C371440	5-Chloro-3-(difluoromethyl)-1-methyl-1H-pyrazole-4-carboxaldehyde
27619-93-8	KIT8135	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfonate (in 50ug/mL)
137433-23-9	C373710	2-[[[(4R)-4-[(7-chloro-4-quinolinyl)amino]pentyl]ethylamino]-ethanol
	A109018	AB-PINACA N-(4-Fluoropentyl) Isomer
27619-94-9	KIT8140	2-(Perfluorohexyl)ethane-1-sulfonic Acid Sodium Salt (in 50ug/mL)
	A109020	AB-PINACA N-(4-Hydroxypentyl) Metabolite
	KIT8145	2-(Perfluorohexyl)ethane-1-sulfonic Acid Sodium Salt -13C2(in 50ug/mL)
27619-96-1	KIT8150	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluoro-1-decanesulfonic Acid, Sodium Salt (in 50ug/mL)
49681-33-6	N345680	N-[1-(1-Naphthalenyl)ethyl]formamide
508-32-7	T797465	Tricyclene
137433-24-0	C373715	2-[[[(4S)-4-[(7-chloro-4-quinolinyl)amino]pentyl]ethylamino]-ethanol
1801552-02-2	C364428	5-Chloro AB-PINACA
	A613015	(S)-((1-Amino-3-methoxy-1-oxopropan-2-yl)amino)actinium
108026-35-3	KIT8155	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuoro-1-dodecanesulfonic Acid Sodium Salt (50ug/mL)
100485-59-4	N345685	(Z)-1-(1-Naphthalenyl)ethanone Oxime
	E294003	EADB-FUBINACA
	KIT8152	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluoro-1-decanesulfonic Acid, Sodium Salt-13C2 (in 50ug/mL)
	KIT8137	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfonate-13C2 (in 50ug/mL)
	F805038	FUB-JWH 018-d5
98789-57-2	KIT8160	Sodium Perfluoro-1-nonanesulfonate (in 50ug/mL)
54272-29-6	T797470	Triethylammonium Sulfate
67757-61-3	M322555	1-(5-Methyl-1-naphthalenyl)ethanone
135711-18-1	E923688	(βR)-β-Ethyl-1,3-dihydro-2H-isoindole-2-ethanol
62094-18-2	C984715	1-(1-Chloroethyl)naphthalene
1564447-05-7	D447890	3-(Difluoromethyl)cinnamic Acid
95360-33-1	C030000	2-(Chloromethyl)-methyl Ester Benzeneacetic Acid
	A234503	ADB-PINACA N-(4-Hydroxypentyl) Metabolite
	A234513	ADB-PINACA N-(5-Hydroxypentyl) Metabolite

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1518779-60-6	S142520	SarTATE
	A234515	ADB-PINACA Isomer 1
1345410-31-2	R143340	Reldesentiv
38377-38-7	F170000	4-Fluorophenyl chloroformate
1807523-99-4	M354053	4-(Methylsulfonyl)-1-[3-[[5-methyl-3-[3-[4-(trifluoromethoxy)phenyl]-1,2,4-oxadiazol-5-yl]-1H-1,2,4-triazol-1-yl]methyl]phenyl]piperidine Hydrochloride (IACS-010759 HCl)
	A234518	ADB-PINACA Isomer 2
	A234520	ADB-PINACA Isomer 3
1207453-90-4	F170010	6-Fluoro-4-nitro-1(3H)-isobenzofuranone
	A234523	ADB-PINACA Isomer 4
37102-48-0	M308600	2-Methyl-1H-Pyrrole-3-carboxylic acid
33422-70-7	E678255	N-(Ethoxycarbonyl)-adenosine
1613457-10-5	O870436	5-Oxo-5-((3,6,10,13-tetrakis(tert-butoxycarbonyl)-8-methyl-3,6,10,13,16,19-hexaazabicyclo[6.6.6]icosan-1-yl)amino)pentanoic Acid
	A234525	ADBICA-d9
	A234528	ADBICA N-(5-Hydroxypentyl) Metabolite
	O695570	Ornithogalum Saundersiae
62400-75-3	H801600	5-(hydroxymethyl)-2-Pyrrolidinone
	A234530	ADBICA N-(4-Hydroxypentyl) Metabolite
	A729335	AM1248 Azepane Isomer
	E555365	Enalaprilat Acyl Glucuronide (~70%)
1032507-45-1	B793175	4-Bromo-3-chlorobenzenesulfonamide
2401-25-4	C601720	1-Chloro-2-iodo-4-methoxy-benzene
59743-91-8	K315410	Ketotifen N-Oxide Hydrochloride
281669-07-6	D448198	Dihydro Artemisinin 2,2,2-Trichloro-ethanimidic Acid
	A635010	AM694 N-Pentanoic Acid Metabolite-d5
	M425508	MMB-CHMICA
	F588303	5-Fluoro AMB Metabolite 6
	F588308	2-Fluoro AMB
	KIT8165	Ketamine-d6 Hydrochloride (100 µg/mL in Methanol)
	F588313	3-Fluoro AMB
	F588318	4-Fluoro AMB
	A450128	AKB48-d9

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2160555-51-9	B679708	5-Bromo APINACA
	A450130	AKB48 N-(4-Fluorobenzyl) Analog
	F588323	5-Fluoro 7-APAICA
67952-93-6	C014000	3-chloro-4-methyl-Benzenemethanamine
	C364433	5-Chloro AKB48
261763-17-1	C014010	3-chloro-4-(trifluoromethoxy)-Benzoyl chloride
	E934109	Etoricoxib-d9
1843184-42-8	F588328	5-Fluoro AKB48 N-(4-Hydroxypentyl) Metabolite
2100-42-7	C014020	2-chloro-1,4-dimethoxy-Benzene
126200-24-6	I706523	4-(2-Iodoethyl)morpholine
	C781515	CP 47,497-Para-quinone Analog
95-72-7	C014030	2-Chloro-p-xylene
59882-09-6	D462693	α,α -Diphenyl-4-morpholinebutanenitrile
	C781605	(\pm)-epi CP 47,497
	C781338	(\pm)-CP 47,497-C8-homolog-d7
201593-90-0	C014040	2-chloro-3,5-bis(trifluoromethyl)-Benzenamine
	C781518	(\pm)-CP 47,497-d11
859825-91-5	D462698	α,α -Diphenyl-4-morpholinebutyric Acid Hydrochloride
886496-62-4	C014050	3-Chloro-5-fluoro-benzoyl chloride
	E934122	Etoricoxib N-1-Oxide-d9
	C781343	(\pm)3-epi CP 47,497-C8-homolog
	G641152	Glycoaldehyde Dimer-13C4
	D462703	α,α -Diphenyl-4-morpholinebutanoyl Chloride Hydrochloride
613-11-6	L173910	Leucomethylene blue
	C781608	(+)-CP 55,940
	C781610	(\pm)5-epi CP 55,940
	C781523	(\pm)-CP 55,940-d11
27610-27-1	S676630	Solerole
63317-00-0	H250000	5,10-dihydro-3,7-dimethyl-10-phenyl-2,8-Phenazinediamine
	A612540	(((1S,4R)-4-(2-Amino-6-(((1R,4S)-4-(hydroxymethyl)cyclopent-2-en-1-yl)amino)-9H-purin-9-yl)cyclopent-2-en-1-yl)methanol
	F864310	FUBIMINA N-(5-Hydroxypentyl) Metabolite
	D443530	N-Di-(ethoxycarbonyl)-adenosine

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86357-59-7	C597230	N,N-Bis(2-Chloroethyl)-4-methoxybenzenesulfonamide
	F864313	FUBIMINA N-Pentanoic Acid Metabolite
54668-92-7	A510990	3,7-Diamino-5-phenyl-5,10-dihydrophenazine
	B701745	5-Bromo THJ 018
	C421733	5-Chloro THJ 018
34353-37-2	L330090	Leucothionin
6537-68-4	L330210	Leucoindigo
112849-14-6	M199275	(24S)-MC 976
83561-66-4	O237147	Octamethylcyclotetrasiloxane-d24
	B291618	1-(Benzyloxy)-4-bromo-2-methoxybenzene
83561-65-3	D212442	Decamethylcyclopentasiloxane-d30
133978-89-9	D481340	4-[bis[4-(diethylamino)phenyl]methyl]-1,3-Benzenedisulfonic acid disodium salt
206533-14-4	D494522	Dodecamethylcyclohexasiloxane-d36
15305-72-3	A965500	Hexaammineruthenium(II) chloride
	D494527	Dodecamethylpentasiloxane-d9
12597-70-5	B817335	Bronze
20057-16-3	H292000	5,10-dihydro-5-methyl-Phenazine
2099-87-8	L330510	Leuco-2,6-dichlorophenolindophenol
104215-84-1	D434198	4,4'-Dichlorodiphenyltrichloroethane-13C6
73607-83-7	B692237	Butanoic-d7 Acid
2140857-96-9	D826100	IS-001 (DyLight 800), sodium salt
60804-74-2	B053100	Tris(2,2'-bipyridine)ruthenium(II) hexafluorophosphate
339268-21-2	C013000	hexakis(cyano-κC)-Ruthenate(4-) tetrapotassium hydrate
	E934110	Etoricoxib N-1,1'-Dioxide
2177263-88-4	C422205	N-[1-(2-Chlorophenyl)-2-oxocyclohexyl]-carbamic Acid 1,1-Dimethylethyl Ester
86329-07-9	L469505	Loprazolam Piperidine N-Oxide
	L469507	Loprazolam Piperidine-d8 N-Oxide
	B586740	tert-Butyl (1-(2-Chlorophenyl)-3-hydroxy-2-oxocyclohexyl)carbamate
196194-58-8	C014060	4-Chloro-2,6-difluorobenzoic acid
	M312922	Methyl 4-Hydroxyphenylacetate-D2
886497-11-6	C014070	1-[3-Chloro-5-(trifluoromethyl)phenyl]-ethanone

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237761-77-2	B418510	2-(Bromomethyl)-1-chloro-4-(trifluoromethyl)-benzene
65055-17-6	C014080	3-Chloro-4-fluorobenzoyl chloride
68220-26-8	B100600	2-(bromomethyl)-1-chloro-3-fluoro-Benzene
71916-91-1	B100610	2-(bromomethyl)-4-chloro-1-fluoro-Benzene
74483-48-0	C014090	2-Chloro-1-methyl-3-(trifluoromethyl)-benzene
97399-46-7	C014100	1-Chloro-2-methyl-4-(trifluoromethyl)-benzene
64610-50-0	F599525	Fluphenazine Decanoate S-oxide
852043-41-5	C262903	C16-Ceramide-d31
1386915-48-5	A100910	Ambrisentan sodium salt
	A633348	(Z)-2-(((1-(2-Aminothiazol-4-yl)-2-((2-hydroxy-2-sulfoethyl)amino)-2-oxoethylidene)amino)oxy)-2-methylpropanoic acid
474943-59-4	P161007	1-Palmitoyl-2-oleoyl-sn-glycero-3-phosphate-d31 Sodium Salt
13296-04-3	P840665	4-(4-Pyridinyl)aniline
851137-91-2	M326838	4-Methyl-3-[[4-(3-pyridinyl)-2-pyrimidinyl]amino]benzamide
	I777455	IS-002: DyLight 800 related compound
	D297770	Desoxo Apremilast
	L330095	Letrozole Monoacid Impurity
1644566-39-1	L330220	Letrozole Diacid Impurity
1083-09-6	T896883	2,4,5-Trimethoxyamphetamine
654055-01-3	M630820	Morin Hydrate (>85% purity)
179093-76-6	P161004	1-Palmitoyl-2-oleoyl-sn-glycerol-3-phosphocholine-d31
	M338734	N-Methyl-2-(3-(1-methylpiperidin-4-yl)-1H-indol-5-yl)-N-(2-(N-methylsulfamoyl)ethyl)ethanesulfonamide
326495-44-7	P161012	1-Palmitoyl-2-oleoyl-sn-glycero-3-phosphorylethanolamine-d31
327178-87-0	P160982	1-Palmitoyl-2-oleoyl-sn-glycero-3-phospho-(1'-rac-glycerol)-d31 Sodium Salt
	E923210	5-Ethyl-3-(1-methyl-1,2,3,6-tetrahydropyridin-4-yl)-1H-indole
825-25-2	B412510	Bicyclopentylidene-2-one
23693-14-3	T896885	2,3,5-Trimethoxyamphetamine
	L330230	Letrozole N-Oxide
1408251-84-2	T772648	2,4,6-Tribromophenyl Sulfate Potassium Salt
158579-81-8	C014110	2-chloro-4-nitro-1-(trifluoromethoxy)-Benzene
327178-94-9	D487297	1,2-Dipalmitoyl-sn-glycero-3-[phospho-L-serine]-d62 Sodium Salt
1228284-86-3	T774533	1-(2,4,6-Trichlorophenyl)-2-propanone

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886496-75-9	B100620	1-(bromomethyl)-4-chloro-2-(trifluoromethyl)-Benzene
1452295-74-7	T774538	(2E)-1-(2,4,6-Trichlorophenyl)-2-propanone O-Methyloxime
807617-46-5	S680737	C16-Sphingomyelin-d13
3563-45-9	T284115	Tetrachloro DDT
612-12-4	C014120	α,α' -Dichloro-o-xylene
799812-61-6	O847207	[R-(Z)]-3-[(2R)-3-[(1-Oxohexadecyl)oxy]-2-[[[(9Z)-1-oxo-9-octadecenyl]oxy]propyl hydrogen phosphate] D-myo-Inositol Monoammonium Salt-d31
	T284117	Tetrachloro DDT-13C12
34801-95-1	C984588	(1,5-Cyclooctadiene)(hexafluoroacetylacetonato)iridium(I)
16714-78-6	C014130	1,4-dichloro-2-Butanone
112-35-6	E576000	Triethylene glycol monomethyl ether
	M334730	4-Methylumbelliferyl α -L-Idopyranosiduronic Acid 2-(Hydrogen Sulfate) Methyl Ester
	B411243	7-(Benzyloxy)-1-methyl-1H-indazole-3-carbonyl Chloride
1056474-32-8	T774528	1,3,5-Trichloro-2-[(1E)-2-nitroethenyl]-benzene
1346546-69-7	G797855	GSK'872
15478-18-9	M323700	Methyl 5-Hydroxy-3-indoleacetate
	M334735	4-Methylumbelliferyl 1,2-O-(Dibutylsulfane)- α -L-Idopyranuronic Acid Methyl Ester
1228284-78-3	T774413	2,4,6-Trichloro-N-methoxy- α -methylbenzeneethanamine
120709-09-3	A100930	(6R,7R)-7-Amino-8-oxo-3-(1-propen-1-yl)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid
	M323702	Methyl 5-Hydroxy-3-indoleacetate-d3
	H296835	2-(((9-Hydroxynonan-2-yl)oxy)carbonyl)cyclohexanecarboxylic Acid
924377-85-5	G797615	GSK 1702934A
1772-43-6	M796600	2,4,4-Trimethyl-2-oxazoline
152141-83-8	B830460	1-Bromo-1-deoxy- β -L-idopyranuronic Acid Methyl Ester Triacetate
	A179155	2-Acetamido-3-methoxy-N-(2-methylbenzyl)propanamide
273221-67-3	F647558	Fluo-4 AM
3497-00-5	P999600	Phenylthiophosphonic dichloride
18903-04-3	P999610	1-(1-piperazinyl)-1-Butanone
61618-66-4	F588735	(11 β)-9-Fluoro-11-hydroxypregna-1,4,16-triene-3,20-dione
1345810-21-0	C982468	CB 1158

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1822590-14-6	B810930	N-tert-Butyloxycarbonyl (S)-(-)-5-Fluorowillardiine
7126-38-7	P997865	Pyrrole-3-carbonitrile
704892-44-4	T889988	2,3,4,6-Tetrachloro-5-hydroxy-benzaldehyde
163041-87-0	T292110	3E,8Z-Tetradecadienyl Acetate
1256835-96-7	F589040	4-fluoro-2-methoxy-3-Pyridinecarboxaldehyde
	U847059	Uroporphyrin I Dihydrochloride-13C4
63224-90-8	H195020	Hawkinsin
	C587247	Clopidogrel Acyl-β-D-glucuronide
	C580135	Clindamycin N-Oxide
1427205-89-7	B126850	1-(1,3-benzodioxol-4-yl)-2-(1-pyrrolidinyl)-1-Pentanone
3270-02-8	L003000	1-acetyl-N,N-diethyl-Lysergamide
1225-01-0	KIT8170	19-Norandrosterone (1.0 mg/ml in Methanol)
	D537065	Dowex 1x2 (OH) (200 - 400 mesh)
361-37-5	M329359	Methysergide
340314-21-8	H005080	4'-hydroxy-3',5'-diiodo-[1,1'-Biphenyl]-4-carbonitrile
76259-32-0	A765160	2-Aminoethylmethacrylamide hydrochloride
189365-63-7	A614322	DL-2-aminobutyric Acid-D5
	B675113	Boldenone 17-Sulfate TEA Salt
	C155370	Campesteryl-(O-tert-butyldimethylsilane) Ferulate
	B942853	(2R,3R,4S,5S,6R)-5-(((2S,4R,5S,6S)-5-((tert-Butyldimethylsilyl)oxy)-4-hydroxy-4,6-dimethyltetrahydro-2H-pyran-2-yl)oxy)-2-(((1S,5R,6R,7E,9E,12R,16R,18R,19R)-16-((tert-butyldimethylsilyl)oxy)-6-(((2R,3R,4S,5R,6R)-5-((tert-butyldimethylsilyl)oxy)-3,4-dimethoxy-6-methyltetrahydro-2H-pyran-2-yl)oxy)methyl)-5-ethyl-8,12,18-trimethyl-3,11-dioxo-4,17-dioxabicyclo[12.3.2]nonadeca-7,9-dien-19-yl)oxy)-4-(dimethylamino)-6-methyltetrahydro-2H-pyran-3-yl acetate
2748-74-5	N284453	Nalorphine Diacetate
	B942862	t-Butyldimethylsilyl Tylosin-d3
65698-99-9	D495058	2-(Dimethylamino)-2-oxo-ethanimidic Acid 2-[4-Chloro-2-(2-chlorobenzoyl)phenyl]hydrazide
	S497070	β-Sitosteryl-(O-tert-butyldimethylsilane) Ferulate
16339-04-1	E932795	N-Ethyl-N-nitroso-2-propanamine
654054-66-7	C059100	Cadmium chloride hydrate
102871-73-8	B601013	5-(3,4-Xylyloxymethyl)-2-oxazolidinone

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1180-59-2	B592203	2,3-Bis[2-(2,4-dinitrophenyl)hydrazone]2,3-pentanedione
	H949736	2-(((3-(Diisopropylamino)-1-phenylpropyl)-4-(((3-(3-(diisopropylamino)-1-phenylpropyl)-4-hydroxybenzyl)oxy)methyl)phenol
	D481323	5-(3,5-Dimethylphenoxy)-1,3-oxazinan-2-one
	A633625	2-(((3aR,4S,6S,6aS)-6-Amino-2,2-dimethyltetrahydro-3aH-cyclopenta[d][1,3]dioxol-4-yl)oxy)ethanol
883553-87-5	P219565	Pemetrexed L-Glutamyl-L-glutamic Acid
	A633630	2-(((3aR,4R,6R,6aS)-6-Amino-2,2-dimethyltetrahydro-3aH-cyclopenta[d][1,3]dioxol-4-yl)oxy)ethanol
	E945647	Ethyl α -Ketoisocaproate-d7
1265908-58-4	D481335	N-2-[(Dimethylamino)methylene]amino Pemetrexed
10025-65-7	P578100	Platinum chloride
	D453060	(1R,2S,3R,5S)-3-(7-(((2S)-2-(3,4-Difluorophenyl)cyclopropyl)amino)-5-(propylthio)-3H-[1,2,3]triazolo[4,5-d]pyrimidin-3-yl)-5-(2-hydroxyethoxy)cyclopentane-1,2-diol
167223-42-9	I785060	D-Isoleucine Methyl Ester Hydrochloride
	A619120	4-((2-Amino-6-oxo-1,6-dihydropyrimidin-4-yl)amino)-4-oxobutanoic Acid
	D417675	4-(3-(2,4-Diamino-6-oxo-1,6-dihydropyrimidin-5-yl)-3-oxopropyl)-N-formylbenzamide
	D417705	4-(3-(2,4-Diamino-6-oxo-1,6-dihydropyrimidin-5-yl)-3-oxopropyl)benzamide
	A542201	Allethrin-d12
	B206966	Benzovindiflupyr-15N2,13C, D3
28755-03-5	C382623	3-(Chloroacetyl)indole
119908-57-5	P993338	N-[1-(3-Pyridinyl)ethylidene]-methanamine N-Oxide
	B383021	Bifenazate-D7
	C585616	Clofentezine-d8
	C987581	(D3,13C,15N)-Cyantraniliprole
93966-80-4	E555516	6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-1,5-d2-6,9-Methano-2,4,3-benzodioxathiepin-1,5-d2-3-oxide
	E890531	Ethoprophos-d6
	E936401	Etofenprox-ph-d5

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	F248871	Fenoxycarb-d3
635677-60-0	O870293	1,1'-[Oxybis(3,1-propanediyloxymethylene)]bis-benzene
	C363782	(2S)-1-(2-Chloroacetyl)-2-9-pyrrolidinecarbonitrile-d1
22320-10-1	B185298	4-Hydroxy-benzenebutanoic Acid Methyl Ester
1166181-77-6	P479983	4-(Phenylmethoxy)-benzenebutanoic Acid Methyl Ester
	C363867	(S)-1-(2-Chloroacetyl)pyrrolidine-2-carboxamide-D3
130783-40-3	P479993	4-(Phenylmethoxy)benzenebutanol
	C325381	Chlorantraniliprole-d5
69172-21-0	P479998	4-(Phenylmethoxy)benzenebutanal
195716-50-8	H949318	4-[(1R)-1-Hydroxy-2-[[4-[4-(phenylmethoxy)phenyl]butyl]amino]ethyl]-1,2-benzenediol
1205540-17-5	M324635	4-Methyl-3-[[4-(3-pyridinyl)-2-pyrimidinyl]amino]benzoyl Chloride
202595-06-0	P480003	4-(Phenylmethoxy)-benzenebutanol 1-Mmethanesulfonate
	G601610	Glycerophosphoric acid sodium salt hydrate, Racemic
2396-61-4	O870688	3,3'-Oxydipropanol
521964-95-4	B400575	[N-[2,6-Bis(1-methylethyl)phenyl]- α -[2-(1-methylethyl)phenyl]-6-(1-naphthalenyl- κ C2)-2-pyridinemethanaminato(2-)- κ N1, κ N2]dimethylhafnium
135575-84-7	S270984	DL-Serine-3-13C
84344-20-7	S270986	DL-Serine-1-13C
31948-88-6	S270987	DL-Serine-15N
	P327504	Phenylglyoxylic Acid-13C8
	A822653	1-(4-Azidobutyl)-4-(benzyloxy)benzene
1034659-38-5	C349280	(5-Chloro-2-fluoro-4-pyridyl)boronic Acid
635677-61-1	D491853	1,19-Diphenyl-2,6,10,14,18-pentaoxanonadecane
	H295311	Hexestrol-d4 Dimethyl Ether
	N888401	Novaluron-d3
30256-82-7	I521113	Indralin
	C990001	4-Cyclododecyl-2-methyl-6-(d3)methylmorpholine
	N888402	Novaluron-13C6
1962190-72-2	C640045	Coleus Forskohlii root
1465616-80-1	B400383	4-(Phenylmethoxy)-benzenebutanamine
	S682991	Spirodiclofen-d6
	L478060	Lupinus Angustifolius Seeds

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	T292306	(Z)-Tetrachlorvinphos-d6
	P436302	trans-Piceatannol-d3
	M263335	2-(4-Methoxyphenyl)oxazolidine-fingolimod
	M227430	Methyl (2S)-2-Amino-5-(carbamoylamino)pentanoate Hydrochloride
	G597355	Glutaurine Sodium Salt
54464-49-2	B400390	1-[3,4-Bis(phenylmethoxy)phenyl]-2-ethoxy-2-hydroxyethanone
27628-05-3	B400385	1-[3,4-Bis(phenylmethoxy)phenyl]-2-bromoethanone
27628-06-4	B400388	1-[3,4-Bis(phenylmethoxy)phenyl]ethanone
	B535620	N-Benzyl-4-(4-(benzyloxy)phenyl)butan-1-amine
32890-92-9	T310903	2,3,4,6-Tetrafluorobenzoic Acid
1448331-80-3	A591348	(2S,3S,4aR,6R,8R,8aS)-8-[[[(2E)-3-[4-(Acetyloxy)-3-methoxyphenyl]-1-oxo-2-propen-1-yl]oxy]octahydro-6-hydroxy-2,3-dimethoxy-2,3-dimethyl-1,4-benzodioxin-6-carboxylic Acid Methyl Ester
	D495060	(2E,2'E)-(2S,3S,4aS,5R,7R,8aR)-2,3-Dimethoxy-7-(methoxycarbonyl)-2,3-dimethyloctahydrobenzo[b][1,4]dioxine-5,7-diyl Bis(3-(4-acetoxy-3-methoxyphenyl)acrylate)
1655430-59-3	M203520	N-methyl-N-[(3R,4R)-4-methyl-3-piperidinyl]-7H-Pyrrolo[2,3-d]pyrimidin-4-amine hydrochloride
162259-35-0	H954048	1-Hydroxy-6-methoxy-3-methyl-8-[(2,3,4,6-tetra-O-acetyl-β-D-glucopyranosyl)oxy]-9,10-anthracenedione
	P398103	Physson 1-β-D-Glucopyranoside
21512-99-2	C834757	CuPLEX 80-13C9,15N2
1214340-98-3	C597235	4-(Chloromethyl)-2,4'-difluoro-1,1'-biphenyl
1040169-38-7	A585120	2-[(Aminocarbonyl)amino]-6-ethynylindole-3-carboxamide
1456895-15-0	P997782	Pyrraline-13C,15N Labelled
	H298501	Hexythiazox-d11
56893-27-7	T733755	N-[[[9-(2,3,5-Tri-O-acetyl-β-D-ribofuranosyl)-9H-purin-6-yl]amino]carbonyl]-L-threonine
	E557904	Enstar-13c3
943832-60-8	H102515	Halauxifen
1313510-25-6	A629017	3-Aminopyridine-d4
	N888403	Novaluron-d3
1015854-66-6	P508769	Pirimicarb-d6
	C982940	3-Cyclobutoxy-N-(3,5-dichloropyridin-4-yl)-4-

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		(difluoro(hydroxy)methyl)benzamide
	P700601	Prallethrin-d3 (Mixture of diastereomers)
65699-00-5	D485860	N-1,3-Dioxoisindoline Rilmazafone
2140327-65-5	P830801	Propoxur-d7
438050-74-9	D468275	4,5-Dihydroxyhexanoic Acid
	R144686	Resmethrin-d5
	S683506	Spiromesifen-d9
	T298691	Tetramethrin-d6
6393-56-2	C292910	Chloropentylmagnesium
56-65-5	A281845	Adenosine 5'-triphosphate
3916-40-3	P394445	N-Phthaloylglycylglycine
556082-02-1	A594395	N,N-Bis(2-aminoethyl)carbamic acid tert-butyl ester
274693-53-7	P319221	Phenylmethyl ester N-[(3aS,4R,6S,6aR)-tetrahydro-6-hydroxy-2,2-dimethyl-4H-cyclopenta-1,3-dioxol-4-yl]-Carbamic acid
2211-57-6	B126900	N-Benzylguanidine
634-91-3	T774020	3,4,5-Trichloroaniline
93-05-0	E901060	N1,N1-diethyl-1,4-Benzenediamine
2641-02-3	P394470	N-(Phthalimidoacetyl)glycine Ethyl Ester
6297-72-9	C997978	5-(1-Cyclohexen-1-yl)-5-ethyl-6-imino-hydouracil
956-48-9	C177310	2,6-Dichlorophenolindophenol
7146-80-7	C988458	α -Cyano- α -ethyl-1-cyclohexene-1-acetic Acid Ethyl Ester
85815-52-7	C429190	2-Chloro-2-[2-[4-chloro-2-(2-chlorobenzoyl)phenyl]diazenyl]-N,N-dimethyl-3-oxo-butanamide
673-18-7	KIT8175	Desethyl Fenfluramine Hydrochloride (1.0 mg/mL in Methanol)
1333316-35-0	D426570	2,7-Dibromo-9,10-dihydro-9,9-dimethylacridine
75174-04-8	D455424	2-Diisopropylaminoethyl Chloride Hydrochloride-d14
497-56-3	N525305	3,5-Dinitro-o-cresol
	B535623	10-Benzyl-2,7-dibromo-9,9-dimethyl-9,10-dihydroacridine
	A795180	AZ 5104 Hydrochloride
621-65-8	D493016	1,2-Dinitroglycerin
20028-53-9	A617790	2-Amino-5-chlorobenzaldehyde
	S225003	Secnidazole-d3
	M227435	N-Methyl-N-((3S,4R)-4-methylpiperidin-3-yl)-7H-pyrrolo[2,3-

New Products – Sep 2018

		d]pyrimidin-4-amine
	D493017	1,2-Dinitrolycerin-d5
76319-13-6	C184355	Carprofen Glucuronide
623-87-0	D430041	1,3-Dinitrolycerin
82050-13-3	A601535	(2-amino-1H-benzimidazol-6-yl)(4-fluorophenyl)-Methanone
	D430042	1,3-Dinitrolycerin-d5
337-03-1	F489690	Flugestone
321-55-1	H011400	Haloxon
21414-42-6	A110125	(S)-cis,trans-Absciscic Acid Glucosyl Ester
804-36-4	N494710	Nitrovin
	I704900	4-(imidazol-1-ylmethyl)phenylboronic Acid Hydrochloride (>80%)
54992-23-3	S615700	Sodium Nifurstyrenate
358730-87-7	B694104	4-tert-Butylphenol-d9 (Major)
89196-78-1	P998906	Pyruvic Acid Sodium Salt-13C2
116-45-0	S808510	Sulfabromomethazine
3572-44-9	A105200	3-Amino-5-nitro-o-toluamide
1408251-83-1	B123600	2,4-dibromo-Phenol 1-(hydrogen sulfate) potassium salt
	B123601	2,4,6-tribromo-beta-Pyranose
1408251-82-0	B123800	2,4-dibromophenyl-β-D-Glucopyranoside
34261-55-7	H181100	2,2'-Dihydroxy-5,5'-dibromobiphenyl
880872-48-0	B123900	4-bromo-2-(4-bromophenoxy)-Phenol
	B123910	4-bromo-2-(4-bromophenoxy)-Phenol
	H181200	2,4-dihydroxy-3,5,5-bromobiphenyl
	B942863	t-Butyldimethylsilyl Tylosin-d3 Acetate
	B942854	(2R,3R,4S,5S,6R)-5-(((2S,4R,5S,6S)-5-((tert-Butyldimethylsilyl)oxy)-4-hydroxy-4,6-dimethyltetrahydro-2H-pyran-2-yl)oxy)-2-(((1S,5R,6R,7E,9E,12R,16R,18R,19R)-16-((tert-butyldimethylsilyl)oxy)-6-((((2R,3R,4S,5R,6R)-5-((tert-butyldimethylsilyl)oxy)-3,4-dimethoxy-6-methyltetrahydro-2H-pyran-2-yl)oxy)methyl)-5-ethyl-8,12,18-trimethyl-3,11-dioxo-4,17-dioxabicyclo[12.3.2]nonadeca-7,9-dien-19-yl)oxy)-4-(dimethylamino)-6-methyltetrahydro-2H-pyran-3-yl Acetate-d3
	H181210	2,2-Dihydroxy-3,5,5-bromobiphenyl
862807-89-4	B934975	2-bromo-4-(2,4-dibromophenoxy)-Phenol

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54135-82-9	T896888	3,4,5-Trichloroanisole
928-94-9	H293635	cis-2-Hexen-1-ol
1622183-95-2	B934980	4-bromo-2-(2,4-dibromophenoxy)-Phenol
	H998700	2,2',3,3',4,4',5-Heptachloro-6'-methoxy-1,1'-biphenyl
36452-33-2	H181220	2,2'-Dihydroxy-3,3',5,5'-tetrabromodiphenyl ether
897014-99-2	H181225	2,4-Dibromo-6-(3,5-dibromo-4-hydroxyphenoxy)phenol
	H998703	2',3',4,4',5,5',6-Heptachloro-[1,1'-biphenyl]-2-ol
830329-14-1	B310100	2,4-dibromo-6-(2,4,6-tribromophenoxy)-Phenol
	B942865	(2R,3R,4S,5S,6R)-5-(((2S,4R,5S,6S)-5-((tert-Butyldimethylsilyl)oxy)-4-hydroxy-4,6-dimethyltetrahydro-2H-pyran-2-yl)oxy)-2-(((1S,5R,6R,7E,9E,12R,16R,18R,19R)-16-((tert-butylidimethylsilyl)oxy)-6-((((2R,3R,4S,5R,6R)-5-((tert-butylidimethylsilyl)oxy)-3,4-dimethoxy-6-methyltetrahydro-2H-pyran-2-yl)oxy)methyl)-5-ethyl-8,12,18-trimethyl-3,11-dioxo-4,17-dioxabicyclo[12.3.2]nonadeca-7,9-dien-19-yl)oxy)-4-(methylamino)-6-methyltetrahydro-2H-pyran-3-yl Acetate
1619982-49-8	B310110	2,6-dibromo-4-(2,4-dibromophenoxy)-Phenol
	B310115	2-(2,4,5-tribromophenoxy)-4-bromophenol
	B942870	t-Butyldimethylsilyl Tylosin Acetate
202656-22-2	C215178	Catechol-d6
87657-78-1	F598273	2-Fluoro- α -methyl[1,1'-biphenyl]-4-acetamide
74648-00-3	F588808	2-(2-Fluoro-4-biphenyl)propionitrile
304-88-1	H210510	N-Hydroxybenzanilide
	B942875	t-Butyldimethylsilyl Tylosin
98276-81-4	P834600	N-(1H-pyrrol-2-ylcarbonyl)-Glycine
38313-16-5	B426610	1,8-dibromo-9,10-Anthracenedione
3177-13-7	D493634	Disperse Blue 85
1254321-23-7	D288642	rac Deprenyl-d8
1033301-98-2	H942111	4-Hydroxy Estrone 1-N3-(15N5)Adenine
302-01-2	H685025	Hydrazine Solution (1.0 M in ethanol)
886844-32-2	F405735	N-(2,6-Difluoro-4-hydroxyphenyl)-8-fluoro-5-methoxy[1,2,4]triazolo[1,5-c]pyrimidine-2-sulfonamide
1389034-62-1	O870360	N-(2-Oxo-2-(phenylamino)ethyl)octanamide
	B276108	10-Benzyl-2,7-diisopropyl-9,9-dimethyl-4a,9,9a,10-tetrahydroacridine

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500011-86-9	B124100	3-Bromo-1-(3-chloro-2-pyridinyl)-1H-pyrazole-5-carboxylic acid
58706-66-4	A171110	N-acetyl-N-methyl-β-Alanine
	O293960	(E)-S-(3-((4-((4-(2-Octanamidoacetamido)phenyl)diazanyl)phenyl)amino)-3-oxopropyl) Methanesulfonylthioate
1228284-88-5	T773630	1,3,5-Trichloro-2-[(1E)-2-nitro-1-propen-1-yl]benzene
1392493-46-7	A140560	2-amino-5-cyano-3-methyl-N-(methyl-d3)-Benzamide
83-41-0	N293780	3-Nitro-o-xylene
	B535625	2,2'-(10-Benzyl-9,9-dimethyl-4a,9,9a,10-tetrahydroacridine-2,7-diyl)bis(propan-2-ol)
74-85-1	E546215	Ethylene
	A549683	Allyl Catharanthine Acid
124-38-9	C020000	Carbon dioxide
16165-66-5	D444493	Diethyl Hexylphosphonate
	P156482	Palmitoyl-d31 Chloride
95596-35-3	P207700	1,5-Pentane-1,1,5,5-d4-diamine
4442-79-9	C992600	2-Cyclohexylethanol
96-21-9	B123620	1,3-dibromo-2-Propanol
13499-05-3	C292765	Tetrachlorohafnium
78587-59-4	C546950	rel-(4R,5R)-5-(4-Chlorophenyl)-4-methyl-2-thiazolidinone
120570-05-0	A628775	(3S)-Aminoquinuclidine
	P579505	Plazomicin Sulfate (>85%)
134788-15-1	A797335	Azadirachtin H
1535164-30-7	A638170	N-[4-[(1E)-2-(4-Aminophenyl)diazanyl]phenyl]-2,5-dihydro-2,5-dioxo-1H-pyrrole-1-acetamide
114701-65-4	M332693	2-Methyl-4-(tert-butyldimethylsilyloxy)-2-butene
110808-69-0	T294695	5,6,7,8-Tetrahydronaphthalene-1-carbonyl Chloride
1210940-89-8	D679333	4-[[[(1,1-Dimethylethyl)dimethylsilyl]oxy]-2-methyl-2-butenal
66060-79-5	S688788	Suberyl-CoA
485-18-7	B125400	(+)-Berbamunine
111261-46-2	S211423	Sebacyl-CoA
	P509402	Piroctone Olamine-d3
99237-33-9	D495063	Dodecanedioyl CoA
1187085-61-5	D679335	4-[[[(1,1-Dimethylethyl)dimethylsilyl]oxy]-2-methyl-2-buten-1-ol

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204120-61-6	D476483	4,8-Dimethylnonanoyl-CoA
	H942121	4-Hydroxy Estrone 1-N7-Guanine-15N5
70032-30-3	D444845	Diethyl 2-(((3-Chloro-4-fluorophenyl)amino)methylene)malonate
	H942099	4-Hydroxyestradiol-2-glutathione-15N3
	H805316	4-Hydroxyestrone-2-glutathione-15N3
1075726-88-3	B535628	(1R,2R)-1-[(3,4-dimethoxyphenyl)methyl]-1,2,3,4-tetrahydro-6,7-dimethoxy-2-(3-methoxy-3-oxopropyl)-2-methylisoquinolium Benzenesulfonate
	B808373	[(4-Bromo-3-methylbut-2-en-1-yl)oxy](tert-butyl)dimethylsilane
3531-19-9	C546120	6-Chloro-2,4-dinitroaniline
68855-54-9	D416821	Diatomaceous earth, Flux-calcined
	I735002	β -Ionylideneacetonitrile-d5
	E901043	(5Z,8Z,11Z,14Z)-Ethyl 18-Bromo-17-hydroxyicosa-5,8,11,14-tetraenoate
96-40-2	C371460	3-Chlorocyclopentene
	E927095	(5Z,8Z,11Z,14Z)-Ethyl 16-(3-Ethyloxiran-2-yl)hexadeca-5,8,11,14-tetraenoate
162401-78-7	C997794	4-(Cyclopropylmethoxy)-3-(difluoromethoxy)benzaldehyde
1703757-22-5	P838392	n-Propyltriphenylphosphonium-d5 Bromide
	M524630	Mono-O-acetyl Fingolimod TFA
1243391-44-7	C987426	3-(Cyclopropylmethoxy)-4-hydroxybenzoic Acid
	H291028	2,2',3,4,4',5'-Hexachloro-6-methoxy-1,1'-biphenyl
183321-82-6	B418975	6,7-Bis(2-chloroethoxy)-N-(3-ethynylphenyl)-4-quinazolinamine
73515-07-8	E938648	Ethyl p-(6-Bromohexyloxy)benzoate
159420-85-6	H295063	2',4,4',5,5',6-Hexachloro-[1,1'-biphenyl]-2-ol
	P509403	Piroctone Olamine-d5
852160-37-3	M856250	Methyl (S)-3-methyl-2-((2'-(1-triphenylmethyltetrazol-5-yl)-biphenyl-4-yl-methyl) amino) butanoate hydrobromide
	B586745	tert-Butyl (2'-Chloro-6-((trimethylsilyl)oxy)-1,2,3,4-tetrahydro-[1,1'-biphenyl]-1-yl)carbamate
54378-86-8	D541200	Desmosterol Sulfate
	N201800	Nintedanib Methyl Impurity
	B586760	tert-Butyl (2-(2-Chlorophenyl)-1-((trimethylsilyl)oxy)-7-oxabicyclo[4.1.0]heptan-2-yl)carbamate

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	S682380	Spiramycin Impurity B
1139458-48-2	N201810	Nintedanib Acetyl Impurity
2130844-77-6	N201820	Nintedanib N-Acetyl Impurity
6009-81-0	M814100	Morphine monohydrate
911438-61-4	E919888	(2S,3E,4S)-3-Ethylidene-3,4-dihydro-5-(methoxycarbonyl)-2-[(2,3,4,6-tetra-O-acetyl-β-D-glucopyranosyl)oxy]-2H-pyran-4-acetic Acid
	D492314	4-(((5,6-Diphenylpyrazin-2-yl)amino)butan-1-ol
56120-29-7	S562000	Sodium cis-2-methylcyclohexylsulfamate
1700637-55-3	M349560	4-[[trans-4-(2-methoxyethoxy)cyclohexyl]amino]-1-methyl-6-(5-thiazolyl)-2(1H)-Quinolinone
23278-88-8	D481345	4-(Dimethylamino)-2,2-diphenyl-butyronitrile
13312-25-9	M831565	Mycophenolate Mofetil Ethyl Ester
	A189665	(2R,3R,4S,5R,6S)-2-(Acetoxymethyl)-6-(((2S,4S,E)-4-(2-(4-acetoxyphenethoxy)-2-oxoethyl)-3-ethylidene-5-(methoxycarbonyl)-3,4-dihydro-2H-pyran-2-yl)oxy)tetrahydro-2H-pyran-3,4,5-triyl Triacetate
	D417366	Di-baclofen Urea
15357-95-6	H341100	1,2,3,4-Tetrahydro-6-methoxy-7-(phenylmethoxy)isoquinoline
	B521643	3-(3-(3-(Benzyloxy)propoxy)propoxy)propan-1-ol
60037-43-6	A167730	2-(4-Acetoxyphenyl)ethanol
	L322790	Leflunomide Metabolite Ethyl Analog
	B286550	(4-(Benzyloxy)-3-methoxyphenyl)boronic Acid
	A790027	Astaxanthin-d6
6581-06-2	Q795820	3-Quinuclidyl Benzilate
1431697-75-4	E932550	Ethyl 3-(3-(tert-butylthio)-5-methoxy-1H-indol-2-yl)-2,2-dimethylpropanoate
	K191010	6-Keto Dexamethasone
89505-76-0	L487610	Lycoramine Hydrobromide
	D689970	Droxidopa Benzoate
34580-13-7	K315413	Ketotifen
	M260983	2-Methoxybenzaldehyde-13C6
861318-48-1	P704840	Pregabalin Carbonitrile
	E938653	Ethyl 4-(((6-(4-(N-(tert-Butoxycarbonyl)carbamimidoyl)phenoxy)hexyl)oxy)benzoate

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1672-76-0	C596430	Chlorpromazine N-Oxide
37960-23-9	B418915	3-[[[Bis(2-chloroethyl)amino]chlorophosphinyl]oxy]-propanoic Acid Phenylmethyl Ester
20816-12-0	O702505	Osmium Tetroxide (4% in H ₂ O)
1649426-95-8	S088146	Salicylaldehyde-13C ₆
164786-08-7	O870198	6-[[1-Oxo-6-[[[(phenylmethoxy)carbonyl]amino]hexyl]amino]-hexanoic Acid 2,5-Dioxo-1-pyrrolidinyl Ester
32953-65-4	O845803	Octyl cis-9-Octadecenoate
154958-49-3	M225871	rac Methadone N-Oxide Hydrochloride
	A569850	18-O-Allyl Vinorelbine
16921-91-8	N546625	Nitrosonium Hexafluorophosphate
525-61-1	Q765220	Quinocide
19462-13-6	A187418	3 β -Acetoxychol-5-enoic Acid
51658-29-8	A187423	3 β -Acetoxy- Δ 5-cholenyl Chloride
12062-24-7	C990315	Copper Hexafluorosilicate
945553-91-3	C597485	(2E)-N-[4-[(3-Chloro-4-fluorophenyl)amino]-7-[[[(3R)-tetrahydro-3-furanyl]oxy]-6-quinazoliny]-4-(dimethylamino)-2-butenamide
153833-81-9	C611000	2-(4,5-Dichloro-2-fluorophenyl)-4-(difluoromethyl)-2,4-dihydro-5-methyl-3H-1,2,4-triazol-3-one
315208-17-4	P846940	Pyrafluprole
25121-04-4	C597490	(11 β ,16 β)-11-Chloro-17,21-dihydroxy-16-methylpregna-1,4-diene-3,20-dione
	A569820	18-O-Allylcatharanthine Vindoline
	T540333	TopFluor 3-O-Acetyl Cholesterol
135397-29-4	C611100	3-Chloro-5-[N-(methoxycarbonyl)sulfamoyl]-1-methyl-1H-pyrazole-4-carboxylic acid methyl ester
1136982-22-3	C611110	3-chloro-5-[[[[[4,6-dimethoxy-2-pyrimidinyl]amino]carbonyl]amino]sulfonyl]-N-hydroxy-1-methyl-1H-Pyrazole-4-carboxamide
189881-78-5	C611115	3-chloro-5-[[[[[1,4-dihydro-6-methoxy-4-oxo-2-pyrimidinyl]amino]carbonyl]amino]sulfonyl]-1-methyl-1H-Pyrazole-4-carboxylic acid methyl ester
	S683515	Spiromesifen-mesitylactic acid ester
1362859-61-7	S683520	Spiromesifen dimethyl pentoic acid ester

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	B594610	1-Butoxy-5-(trifluoromethyl)pyridine
17812-46-3	I779066	(1R,3r,5S)-8-Isopropyl-8-methyl-3-((2-phenylacryloyl)oxy)-8-azabicyclo[3.2.1]octan-8-ium Bromide
855429-70-8	T897535	2,4,5-Tribromo-phenol 1-Acetate
1448851-52-2	M632510	α -(dimethoxymethyl)-2-[[[6-(trifluoromethyl)-2-pyridinyl]oxy]methyl]-Benzeneacetic acid methyl ester
	M632515	Methyl (E)-3-methoxy-2-[2-oxo-6-(trifluoromethyl)pyridine-1-yl(oxymethylphenyl) acrylate
106032-16-0	B802390	Bromo-3-thienyl-magnesium
	H876320	(3-(4,5-dihydro-isoxazol-3-yl)-4-methanesulfinyl-2-methylphenyl)(S-hydroxy-1-methyl-1H-pyrazol-4-yl)methanone
65369-76-8	C585566	Chlorophenyl Piperazine Hydrochloride Salt
13551-90-1	B592583	1-(2,3-Epoxypropyl)-2-nitroimidazole
14381-41-0	B300300	1-Benzocyclobutenecarboxylic acid
56430-63-8	F599760	Flurbiprofen Acid Chloride
1011758-03-4	E938484	11-(4-Ethyl-1-piperazinyl)dibenzo[b,f][1,4]thiazepine Dihydrochloride
886748-36-3	T897538	2,3,4-Tribromo-phenol 1-Acetate
489-39-4	A794200	(+)-Aromadendrene (96%)
	O515010	Olanzapine LIP 1 Acetyl
	A965610	Ampicillin Thiazepine Analog (EP Impurity N) (~85%)
195716-45-1	B588595	(R)-N-[2-[3,4-Bis[(trimethylsilyl)oxy]phenyl]-2-[[trimethylsilyl]oxy]ethyl]-4-(phenylmethoxy)benzenebutanamine
	O515015	Olanzapine F-PIN
	A189884	Acid Orange 3 (13C6)
20084-93-9	S282075	(-)-Slaframine
1196-75-4	A629036	4-Amino-5-((formylamino)methyl)pyrimidine
	A189886	Acid Orange 5 (13C6)
	R700992	RTA 408-d3
	S624116	Sodium (E)-4-(2,4-Dihydroxyphenyl)diazanyl)benzenesulfonate (13C6)
	A305339	Acid Orange 7 (13C6)
68595-65-3	B588590	(R)-N-[2-[3,4-Bis[(trimethylsilyl)oxy]phenyl]-2-[[trimethylsilyl]oxy]ethyl]-1,1,1-trimethyl-silanamine
39202-36-3	A629604	N-(8-Aminooctyl)-1,8-octanediamine
	A189887	Acid Orange 8 (13C6)

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	C794956	Crocein Orange G (13C6)
	A189844	Acid Orange 17 (13C6)
	N369041	alpha-Naphthol Orange (13C6)
	A189956	Acid Orange 24 (13C6)
	D439565	Diclofenac Dodecyl Ester
	M330114	Methyl Orange (13C6)
	C155310	trans-Campestanyl 3-(4-(tert-Butyldimethylsilyl)oxy)-ferulate
	C422207	N-[1-(2-Chlorophenyl)-2-oxocyclohexyl]-carbamic-d6 Acid 1,1-Dimethylethyl Ester
347841-46-7	U850007	Ursodeoxycholic Acid-d4
	T019628	Tenuazonic Acid-d13 (Major)