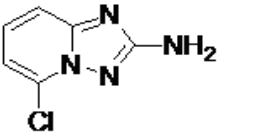
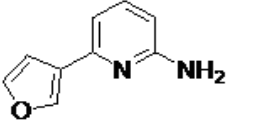
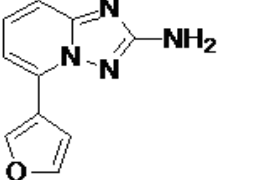
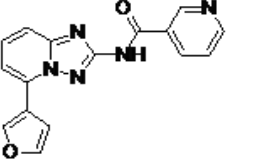
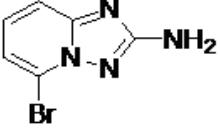
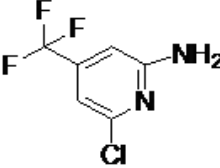
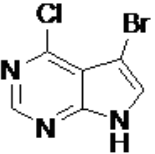
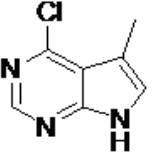
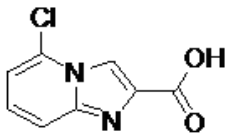
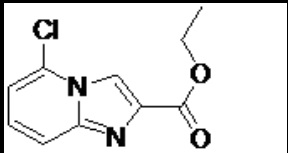
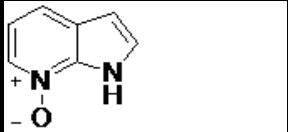
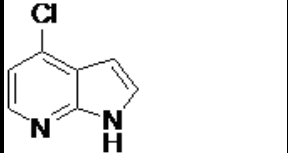
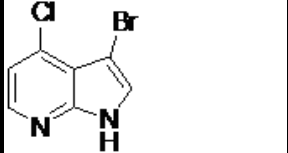
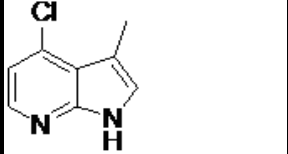
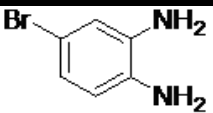
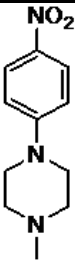
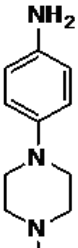
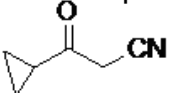
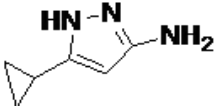
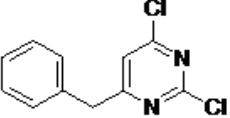
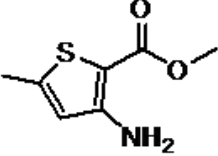

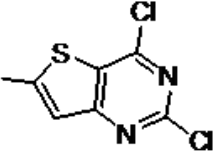
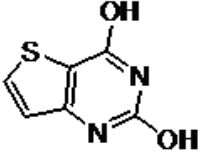
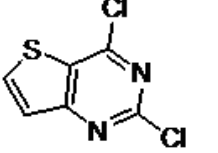


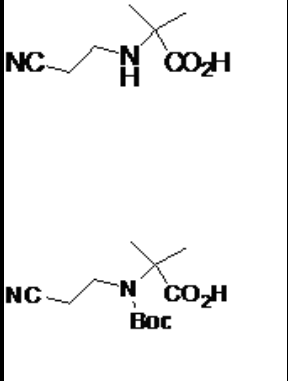
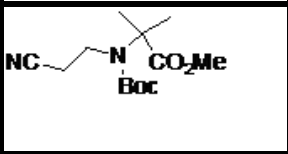

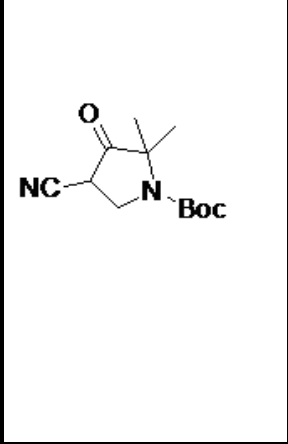
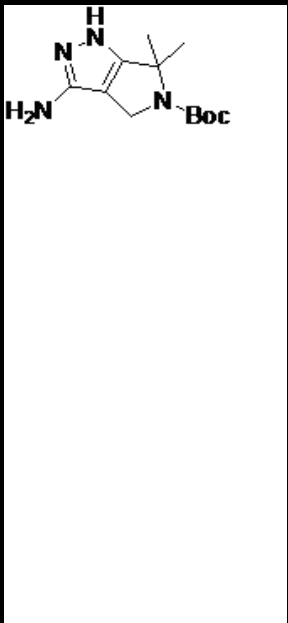
Structure	Compound Name	CAS	Catalogue No.
	5-chloro-[1,2,4]triazolo[1,5-a]pyridin-2-amine	175965-64-7	BR_MC_A001
	6-(furan-3-yl)pyridin-2-amine	1124382-91-7	BR_MC_A004
	5-(furan-3-yl)-[1,2,4]triazolo[1,5-a]pyridin-2-amine	1124382-62-2	BR_MC_A007
	N-(5-(furan-3-yl)-[1,2,4]triazolo[1,5-a]pyridin-2-yl)nicotinamide	1124380-72-8	BR_MC_A012

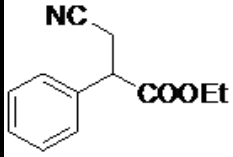
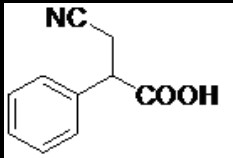
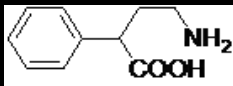
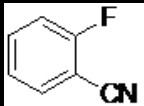
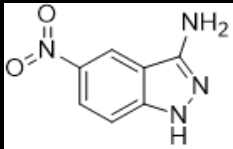
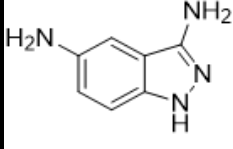
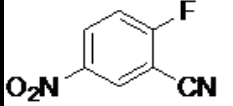
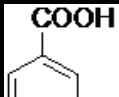
	5-bromo-[1,2,4]triazolo[1,5-a]pyridin-2-amine	1010120-55-4	BR_MC_A016
	6-chloro-4-(trifluoromethyl)pyridin-2-amine	34486-23-2	BR_MC_A019
	5-bromo-4-chloro-7H-pyrrolo[2,3-d]pyrimidine	22276-95-5	BR_MC_A023
	4-chloro-5-methyl-7H-pyrrolo[2,3-d]pyrimidine	1618-36-6	BR_MC_A027
<p>en</p> 	5-chloroH-imidazo[1,2-a]pyridine-2-carboxylic acid	1000017-93-5	BR_MC_A031

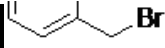
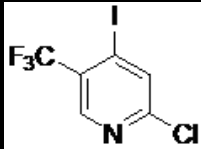
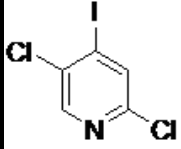
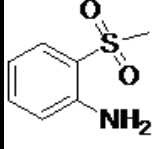
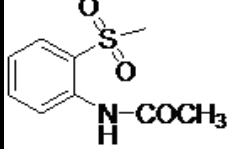
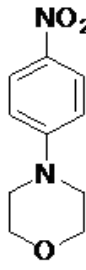
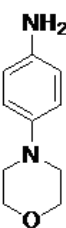
	ethyl 5-chloro-1H-imidazo[1,2-a]pyridine-2-carboxylate	67625-36-9	BR_MC_A035
	1H-Pyrrolo[2,3-b]pyridine, 7-oxide	55052-24-9	BR_MC_A039
	4-chloro-1H-pyrrolo[2,3-b]pyridine	55052-28-3	BR_MC_A042
	3-bromo-4-chloro-1H-pyrrolo[2,3-b]pyridine	1000340-39-5	BR_MC_A046
	4-chloro-3-methyl-1H-pyrrolo[2,3-b]pyridine	688782-02-7	BR_MC_A050

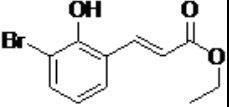
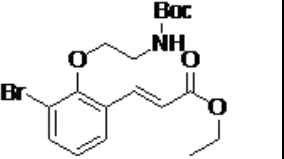
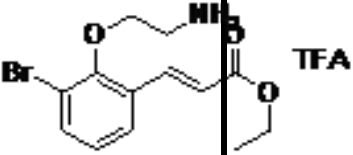
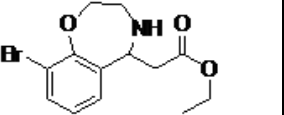
	4-bromobenzene-1,2-diamine	1575-37-7	BR_MC_A054
	1-methyl-4-(4-nitrophenyl)piperazine	16155-03-6	BR_MC_A057
	4-(4-methylpiperazin-1-yl)benzenamine	16153-81-4	BR_MC_A064
	3-cyclopropyl-3-oxopropanenitrile	118431-88-2	BR_MC_A071
	5-cyclopropyl-1H-pyrazol-3-amine	175137-46-9	BR_MC_A073
	4-benzyl-2,6-dichloropyrimidine	796095-89-1	BR_MC_A076

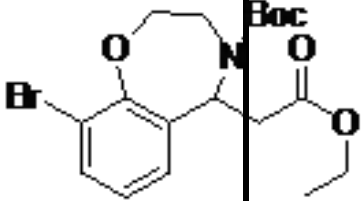
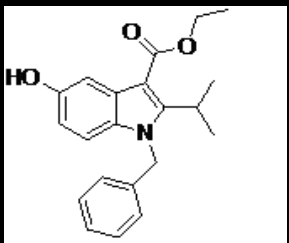
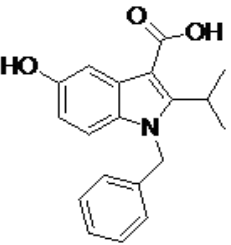
	methyl 3-amino-5-methylthiophene-2-carboxylate	76575-71-8	BR_MC_A079
	6-methylthieno[3,2-d]pyrimidine-2,4-diol	35265-80-6	BR_MC_A083
	2,4-dichloro-6-methylthieno[3,2-d]pyrimidine	35265-82-8	BR_MC_A086
	thieno[3,2-d]pyrimidine-2,4-diol	16233-51-5	BR_MC_A090
	2,4-dichlorothieno[3,2-d]pyrimidine	16234-14-3	BR_MC_A094

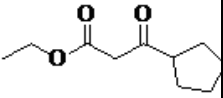
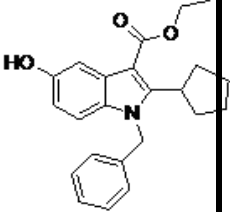
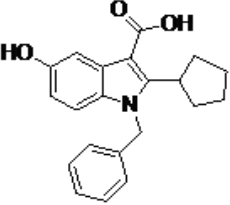
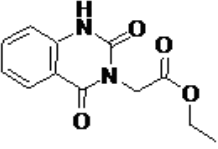

 <p>Chemical structure of 2-(2-cyanoethylamino)-2-methylpropanoic acid: A central carbon atom is bonded to two methyl groups, a carboxylic acid group (-CO₂H), and a nitrogen atom. The nitrogen atom is further bonded to a 2-cyanoethyl group (-CH₂-CH₂-CN).</p>	<p>2-(2-cyanoethylamino)-2-methylpropanoic acid</p>	<p>106556-63-2</p>	<p>BR_MC_A098</p>
 <p>Chemical structure of tert-butyl 2-(2-cyanoethylamino)-2-methylpropanoate: Similar to the first structure, but the carboxylic acid group is esterified with a tert-butyl group, labeled as 'Boc'.</p>			<p>BR_MC_A100</p>
 <p>Chemical structure of methyl 2-(2-cyanoethylamino)-2-methylpropanoate: Similar to the first structure, but the carboxylic acid group is esterified with a methyl group, labeled as 'CO₂Me'.</p>			<p>BR_MC_A102</p>
 <p>Chemical structure of tert-butyl 4-cyano-2,2-dimethyl-3-oxopyrrolidine-1-carboxylate: A five-membered pyrrolidine ring with a carbonyl group (=O) at the 3-position, a cyano group (-CN) at the 4-position, and a tert-butyl group (-Boc) on the nitrogen atom.</p>	<p>tert-butyl 4-cyano-2,2-dimethyl-3-oxopyrrolidine-1-carboxylate</p>	<p>718632-42-9</p>	<p>BR_MC_A104</p>
 <p>Chemical structure of tert-butyl 3-amino-6,6-dimethylpyrrolo[3,4-c]pyrazole-5(1H,4H,6H)-carboxylate: A fused bicyclic system consisting of a pyrrole ring fused to a pyrazole ring. The pyrazole ring has two methyl groups at the 6-position and an amino group (-NH₂) at the 3-position. The pyrrole ring has a tert-butyl group (-Boc) on the nitrogen and a carboxylic acid group (-CO₂H) at the 5-position.</p>	<p>tert-butyl 3-amino-6,6-dimethylpyrrolo[3,4-c]pyrazole-5(1H,4H,6H)-carboxylate</p>	<p>398491-61-7</p>	<p>BR_MC_A107</p>

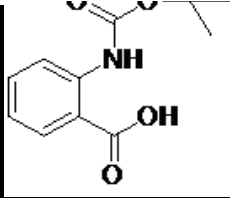
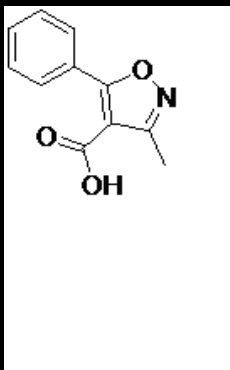
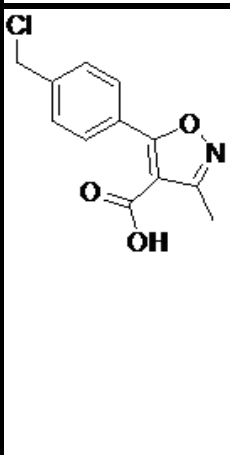
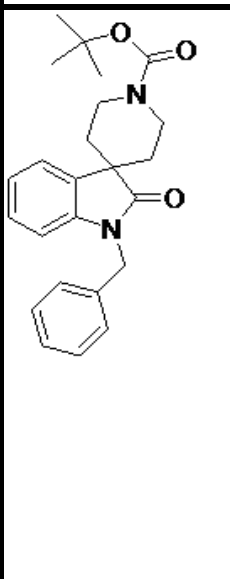
	ethyl 3-cyano-2-phenylpropanoate	6840-18-2	BR_MC_A110
	3-cyano-2-phenylpropanoic acid	442542-97-4	BR_MC_A114
	4-amino-2-phenylbutanoic acid	13080-10-9	BR_MC_A118
	2-fluorobenzonitrile	394-47-8	BR_MC_A120
	5-nitro-1H-indazol-3-amine	41339-17-7	BR_MC_A122
	1H-indazole-3,5-diamine	19335-14-9	BR_MC_A125
	2-fluoro-5-nitrobenzonitrile	17417-09-3	BR_MC_A128
	3-(BROMOMETHYL)BENZOIC ACID	6515-58-8	BR_MC_A131

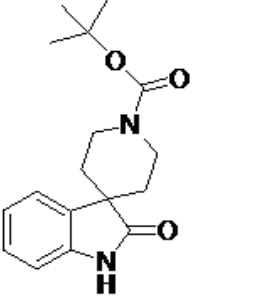
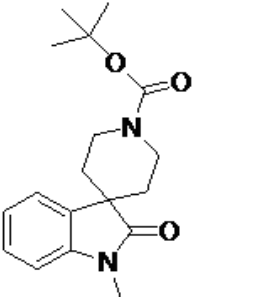
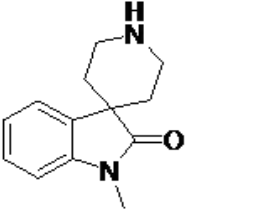
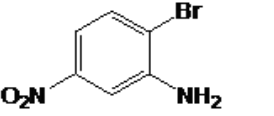
			
	2-chloro-5-(trifluoromethyl)-4-iodopyridine	505084-55-9	BR_MC_A134
	2,5-dichloro-4-iodopyridine	796851-03-1	BR_MC_A137
	2-(methylsulfonyl)benzenamine	2987-49-7	BR_MC_A140
	N-(2-(methylsulfonyl)phenyl)acetamide	20628-27-7	BR_MC_A143
	4-(4-nitrophenyl)morpholine	10389-51-2	BR_MC_A147
	4-morpholinobenzenamine	2524-67-6	BR_MC_A153

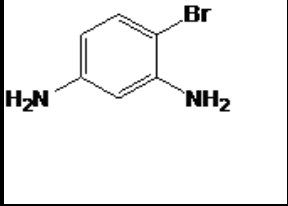
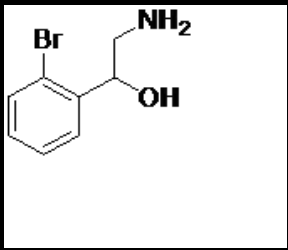
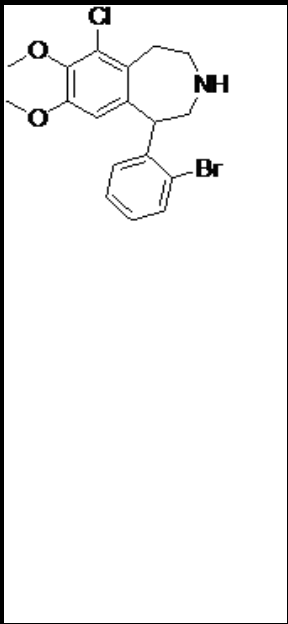
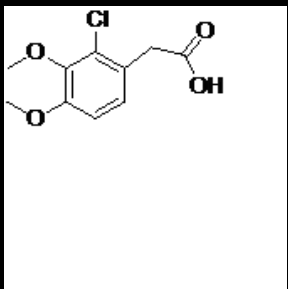
	(E)-ethyl 3-(3-bromo-2-hydroxyphenyl)acrylate	1165946-48-4	BR_MC_A159
	(E)-ethyl 3-(3-bromo-2-(2-((tert-butoxycarbonyl)amino)ethoxy)phenyl)acrylate	1165946-49-5	BR_MC_A161
	(E)-ethyl 3-(2-(2-aminoethoxy)-3-bromophenyl)acrylate	1165946-51-9	BR_MC_A165
	ethyl 2-(9-bromo-2,3,4,5-tetrahydrobenzo[f][1,4]oxazepin-5-yl)acetate	1165946-52-0	BR_MC_A167

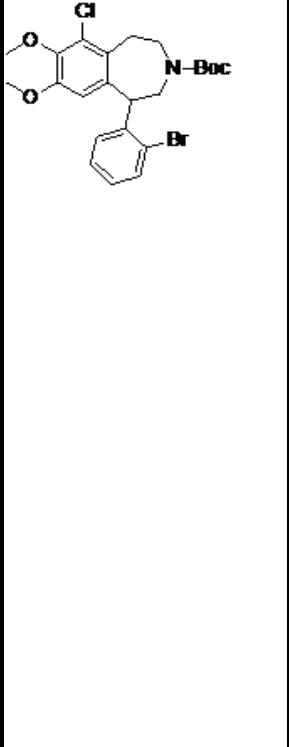
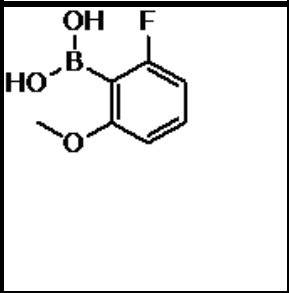
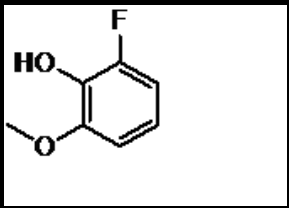
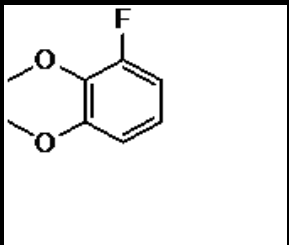
	<p>tert-butyl ((ethoxycarbonyl)methyl)-9-bromo- 2,3-dihydrobenzo[f][1,4]oxazepine- 4(5H)-carboxylate</p>	<p>5-1165946-53-1</p>	<p>BR_MC_A170</p>
	<p>ethyl 1-benzyl-5-hydroxy-2- isopropyl-1H-indole-3-carboxylate</p>	<p>951377-40-5</p>	<p>BR_MC_A173</p>
	<p>1-benzyl-5-hydroxy-2-isopropyl-1H- indole-3-carboxylic acid</p>	<p>951377-66-5</p>	<p>BR_MC_A179</p>

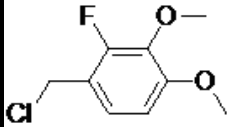
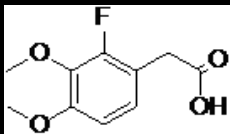
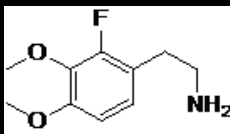
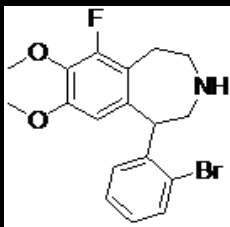
	ethyl 3-cyclopentyl-3-oxopropanoate	24922-00-7	BR_MC_A185
	ethyl 1-benzyl-2-cyclopentyl-5-hydroxy-1H-indole-3-carboxylate		BR_MC_A187
	1-benzyl-2-cyclopentyl-5-hydroxy-1H-indole-3-carboxylic acid		BR_MC_A192
	ethyl 2-(1,2-dihydro-2,4-dioxoquinazolin-3(4H)-yl)acetate	58004-83-4	BR_MC_A197
	BOC-AMINOBENZOIC ACID	68790-38-5	BR_MC_A200

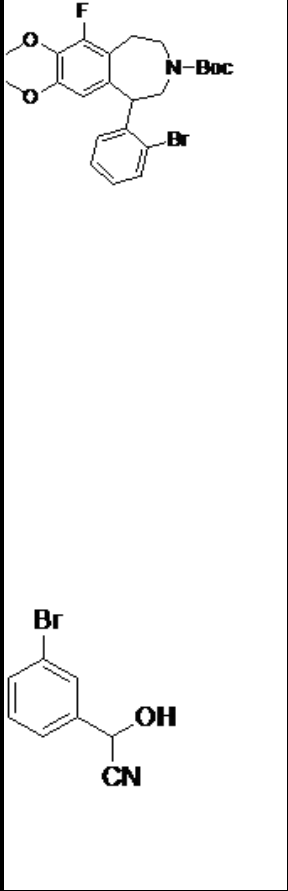
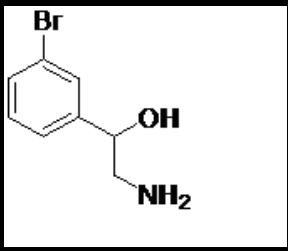
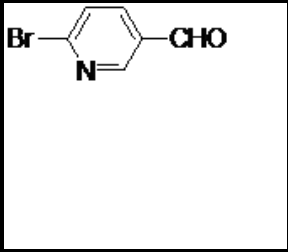
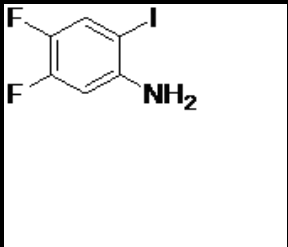
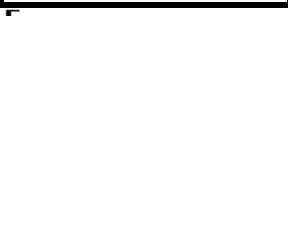
			
	<p>3-methyl-5-phenylisoxazole-4-carboxylic acid</p>	<p>17153-21-8</p>	<p>BR_MC_A206</p>
	<p>5-(4-(chloromethyl)phenyl)-3-methylisoxazole-4-carboxylic acid</p>	<p>1243415-10-2</p>	<p>BR_MC_A211</p>
	<p>tert-butyl 1-benzyl-2-oxospiro[indoline-3,4'-piperidine]-1'-carboxylate</p>	<p>293744-34-0</p>	<p>BR_MC_A217</p>

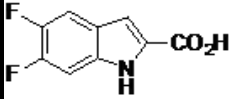
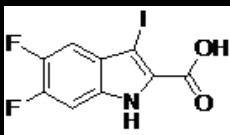
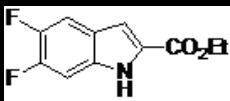
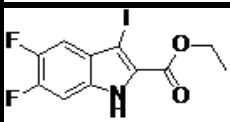
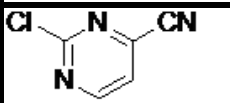
	tert-butyl 2-oxospiro[indoline-3,4'-piperidine]-1'-carboxylate	252882-60-3	BR_MC_A226
	tert-butyl 1-methyl-2-oxospiro[indoline-3,4'-piperidine]-1'-carboxylate		BR_MC_A233
	1-methylspiro[indoline-3,4'-piperidin]-2-one	67677-81-0	BR_MC_A241
	2-bromo-5-nitrobenzenamine	10403-47-1	BR_MC_A246

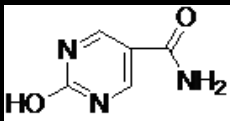
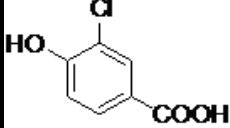
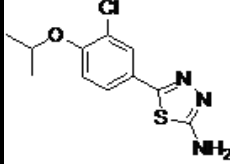
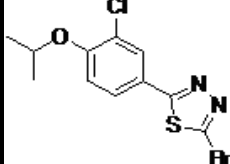
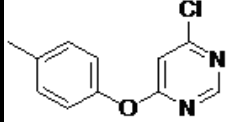
	4-bromobenzene-1,3-diamine	6264-69-3	BR_MC_A249
	2-amino-1-(2-bromophenyl)ethanol	71095-20-0	BR_MC_A252
	1-(2-bromophenyl)-6-chloro-2,3,4,5-tetrahydro-7,8-dimethoxy-1H-benzo[d]azepine		BR_MC_A256
	2-(2-chloro-3,4-dimethoxyphenyl)acetic acid		BR_MC_A261

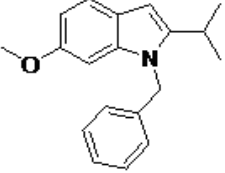
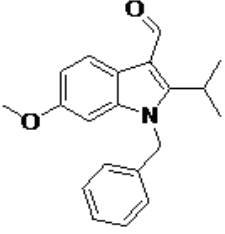
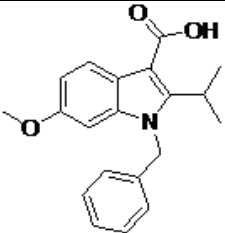
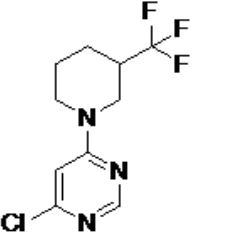
	<p>tert-butyl 1-(2-bromophenyl)-6-chloro-1,2,4,5-tetrahydro-7,8-dimethoxybenzo[d]azepine-3-carboxylate</p>		<p>BR_MC_A264</p>
	<p>2-fluoro-6-methoxyphenylboronic acid</p>	<p>78495-63-3</p>	<p>BR_MC_A268</p>
	<p>2-fluoro-6-methoxyphenol</p>	<p>73943-41-6</p>	<p>BR_MC_A272</p>
	<p>1-fluoro-2,3-dimethoxybenzene</p>	<p>394-64-9</p>	<p>BR_MC_A276</p>

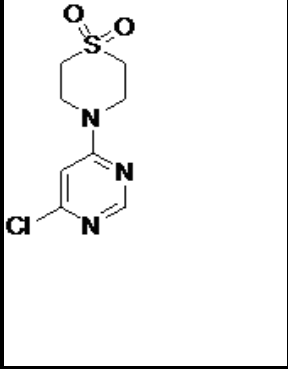
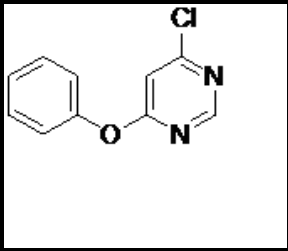
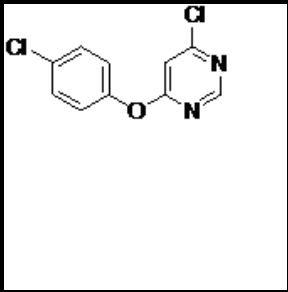
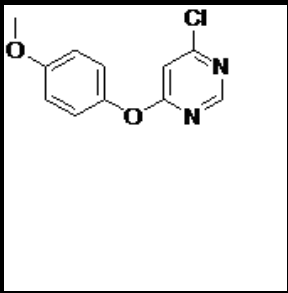
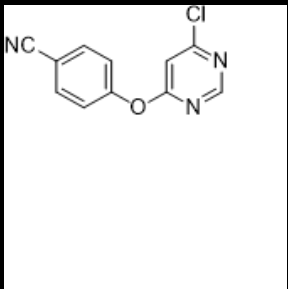
	<p>1-(chloromethyl)-2-fluoro-3,4-dimethoxybenzene</p>	<p>1716-43-4</p>	<p>BR_MC_A280</p>
	<p>2-(2-fluoro-3,4-dimethoxyphenyl)acetic acid</p>	<p>78495-65-5</p>	<p>BR_MC_A283</p>
	<p>2-(2-fluoro-3,4-dimethoxyphenyl)ethanamine</p>	<p>72912-24-4</p>	<p>BR_MC_A286</p>
	<p>1-(2-bromophenyl)-6-fluoro-2,3,4,5-tetrahydro-7,8-dimethoxy-1H-benzo[d]azepine</p>		<p>BR_MC_A289</p>

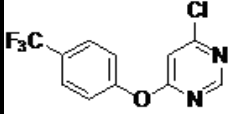
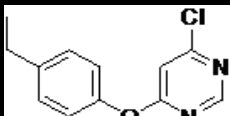
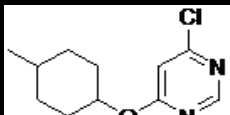
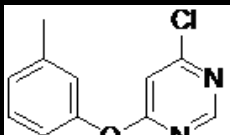
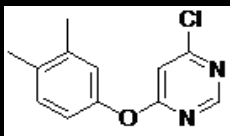
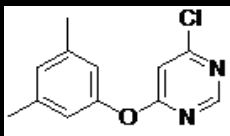
	<p>tert-butyl 1-(2-bromophenyl)-6-fluoro-1,2,4,5-tetrahydro-7,8-dimethoxybenzo[d]azepine-3-carboxylate</p>		BR_MC_A294
	<p>2-(3-bromophenyl)-2-hydroxyacetonitrile</p>	71412-88-9	BR_MC_A298
	<p>2-amino-1-(3-bromophenyl)ethanol</p>	41147-81-3	BR_MC_A302
	<p>6-bromopyridine-3-carbaldehyde</p>	149806-06-4	BR_MC_A307
	<p>4,5-difluoro-2-iodobenzenamine</p>	847685-01-2	BR_MC_A309

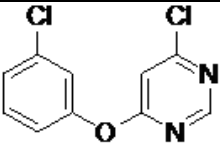
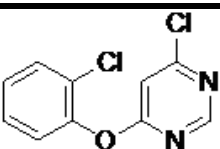
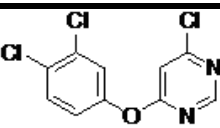
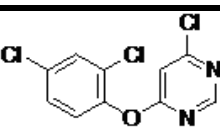
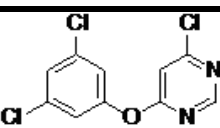
	5,6-difluoro-1H-indole-2-carboxylic acid	169674-35-5	BR_MC_A312
	5,6-difluoro-3-iodo-1H-indole-2-carboxylic acid		BR_MC_A314
	ethyl 5,6-difluoro-1H-indole-2-carboxylate	169674-34-4	BR_MC_A317
	ethyl 5,6-difluoro-3-iodo-1H-indole-2-carboxylate		BR_MC_A319
	2-chloropyrimidine-4-carbonitrile	75833-38-4	BR_MC_A322

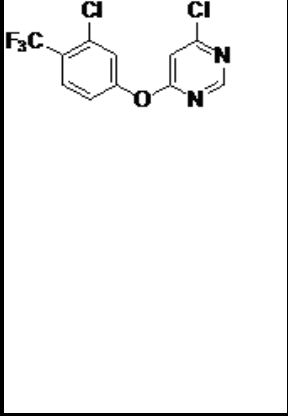
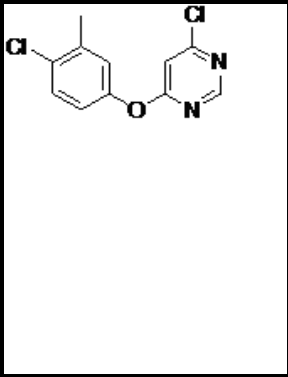
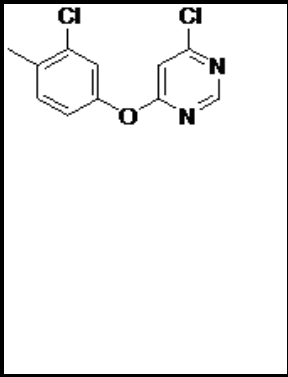
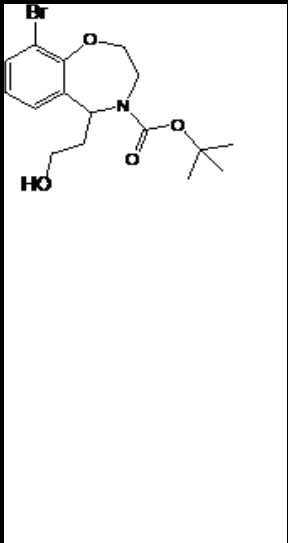
	2-hydroxypyrimidine-5-carboxamide		BR_MC_A324
	3-chloro-4-hydroxybenzoic acid	3964-58-7	BR_MC_A327
	5-(3-chloro-4-isopropoxyphenyl)-1,3,4-thiadiazol-2-amine	1258440-61-7	BR_MC_A330
	2-bromo-5-(3-chloro-4-isopropoxyphenyl)-1,3,4-thiadiazole	1258440-64-0	BR_MC_A334
	4-(p-tolyloxy)-6-chloropyrimidine	124040-99-9	BR_MC_A338

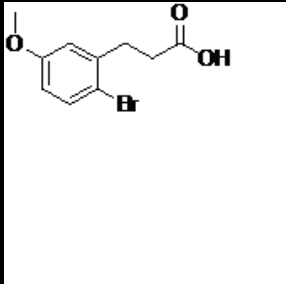
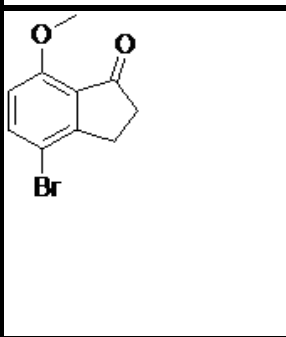
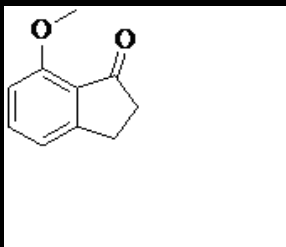
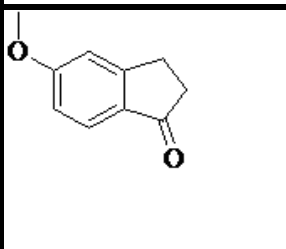
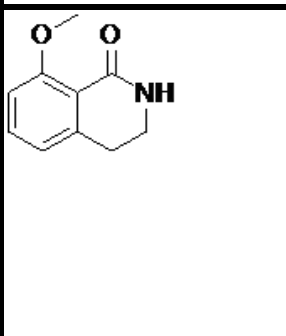
	<p>1-benzyl-2-isopropyl-6-methoxy-1H-indole</p>	<p>BR_MC_A341</p>
	<p>1-benzyl-2-isopropyl-6-methoxy-1H-indole-3-carbaldehyde</p>	<p>BR_MC_A345</p>
	<p>1-benzyl-2-isopropyl-6-methoxy-1H-indole-3-carboxylic acid</p>	<p>BR_MC_A351</p>
	<p>4-chloro-6-(3-(trifluoromethyl)piperidin-1-yl)pyrimidine</p>	<p>BR_MC_A357</p>

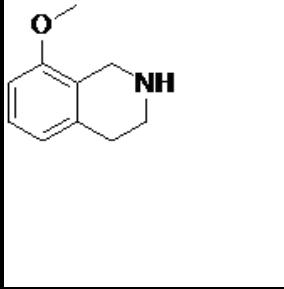
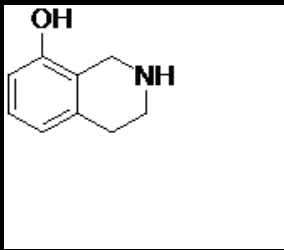
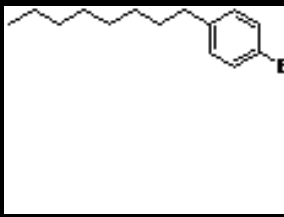
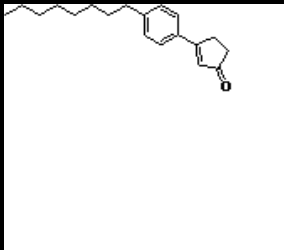
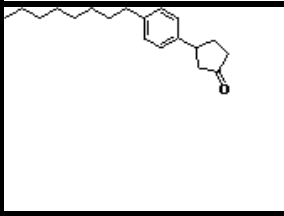
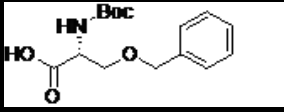
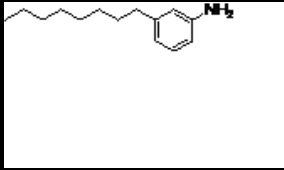
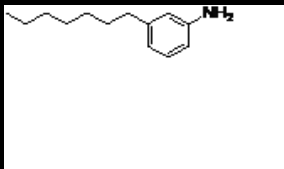
	4-(6-chloropyrimidin-4-yl)thiomorpholine 1,1-dioxide		BR_MC_A363
	4-chloro-6-phenoxy pyrimidine	124041-00-5	BR_MC_A369
	4-(4-chlorophenoxy)-6-chloropyrimidine	124041-02-7	BR_MC_A372
	4-(4-methoxyphenoxy)-6-chloropyrimidine	607723-54-6	BR_MC_A375
	4-(6-chloropyrimidin-4-yloxy)benzotrile		BR_MC_A378

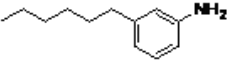
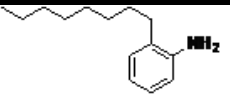
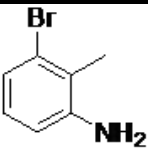
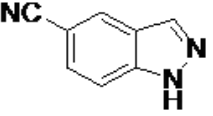
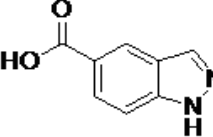
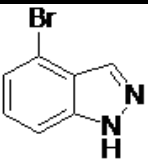
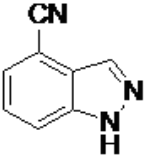
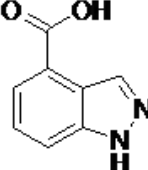
	4-(4-(trifluoromethyl)phenoxy)-6-chloropyrimidine	BR_MC_A381
	4-(4-ethylphenoxy)-6-chloropyrimidine	BR_MC_A384
	4-(4-methylcyclohexyloxy)-6-chloropyrimidine	BR_MC_A387
	4-(m-tolyloxy)-6-chloropyrimidine	BR_MC_A390
	4-(3,4-dimethylphenoxy)-6-chloropyrimidine	BR_MC_A393
	4-(3,5-dimethylphenoxy)-6-chloropyrimidine	BR_MC_A396

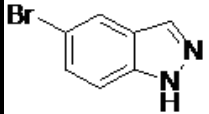
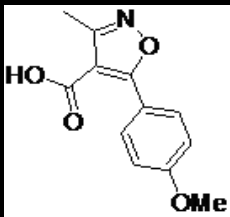
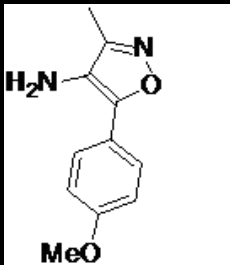
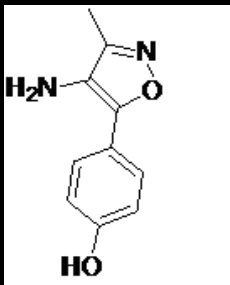
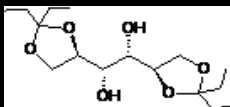
	<p>4-(3-chlorophenoxy)-6-chloropyrimidine</p>		<p>BR_MC_A399</p>
	<p>4-(2-chlorophenoxy)-6-chloropyrimidine</p>		<p>BR_MC_A402</p>
	<p>4-(3,4-dichlorophenoxy)-6-chloropyrimidine</p>		<p>BR_MC_A405</p>
	<p>4-(2,4-dichlorophenoxy)-6-chloropyrimidine</p>		<p>BR_MC_A408</p>
	<p>4-(3,5-dichlorophenoxy)-6-chloropyrimidine</p>		<p>BR_MC_A411</p>

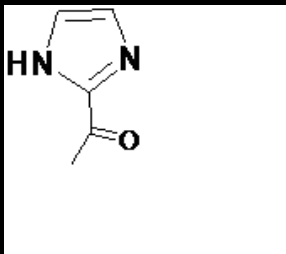
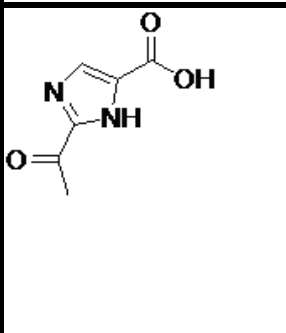
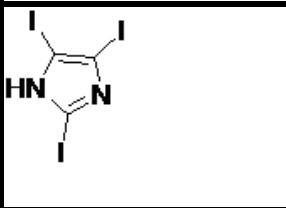
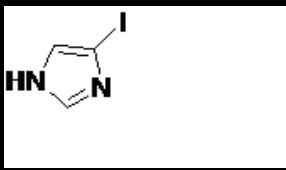
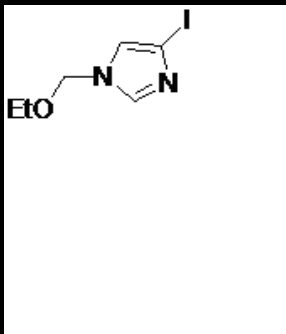
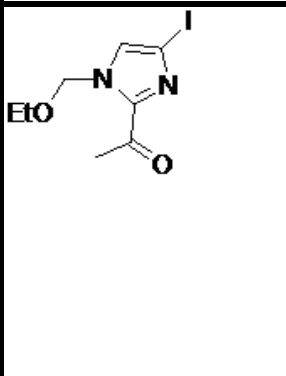
	<p>4-(3-chloro-4-(trifluoromethyl)phenoxy)-6-chloropyrimidine</p>	<p>BR_MC_A414</p>
	<p>4-(4-chloro-3-methylphenoxy)-6-chloropyrimidine</p>	<p>BR_MC_A417</p>
	<p>4-(3-chloro-4-methylphenoxy)-6-chloropyrimidine</p>	<p>BR_MC_A420</p>
	<p>tert-butyl 9-bromo-2,3-dihydro-5-(2-hydroxyethyl)benzo[f][1,4]oxazepine-4(5H)-carboxylate</p>	<p>BR_MC_A423</p>

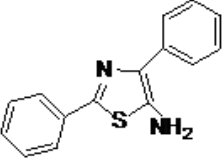
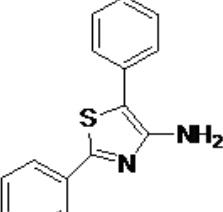
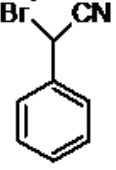
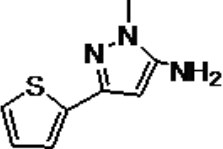
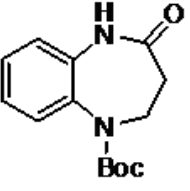
	<p>3-(2-bromo-5-methoxyphenyl)propanoic acid</p>	<p>66192-02-7</p>	<p>BR_MC_A428</p>
	<p>4-bromo-2,3-dihydro-7-methoxyinden-1-one</p>	<p>5411-61-0</p>	<p>BR_MC_A431</p>
	<p>2,3-dihydro-7-methoxyinden-1-one</p>	<p>34985-41-6</p>	<p>BR_MC_A436</p>
	<p>2,3-dihydro-5-methoxyinden-1-one</p>	<p>5111-70-6</p>	<p>BR_MC_A439</p>
	<p>3,4-dihydro-8-methoxyisoquinolin-1(2H)-one</p>	<p>74904-29-3</p>	<p>BR_MC_A443</p>

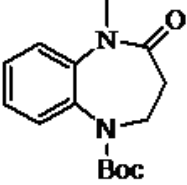
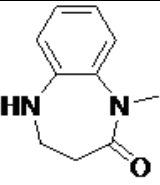
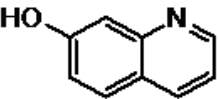
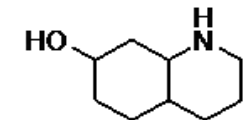
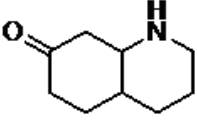
	1,2,3,4-tetrahydro-8-methoxyisoquinoline	34146-68-4	BR_MC_A446
	1,2,3,4-tetrahydroisoquinolin-8-ol	32999-37-4	BR_MC_A449
	1-bromo-4-octylbenzene		BR_MC_A452
	3-(4-octylphenyl)cyclopent-2-enone		BR_MC_A453
	3-(4-octylphenyl)cyclopentanone		BR_MC_A455
	N-Boc-O-Benzyl-D-serine	47173-80-8	BR_MC_A457
	3-octylbenzenamine	118198-99-5	BR_MC_A459
	3-heptylbenzenamine	121866-26-0	BR_MC_A460

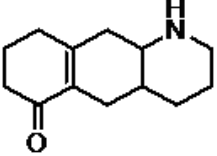
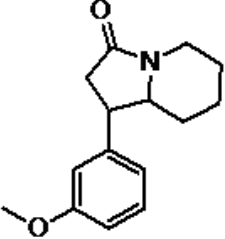
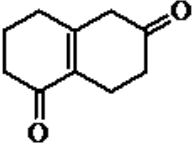
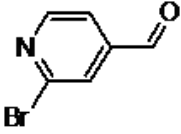
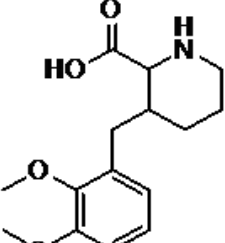
	3-hexylbenzenamine	36042-29-2	BR_MC_A461
	2-octylbenzenamine	37413-50-6	BR_MC_A462
	3-bromo-2-methylbenzenamine	55289-36-6	BR_MC_A464
	1H-indazole-5-carbonitrile	74626-47-4	BR_MC_A468
	1H-indazole-5-carboxylic acid	61700-61-6	BR_MC_A471
	4-bromo-1H-indazole	186407-74-9	BR_MC_A474
	1H-indazole-4-carbonitrile	861340-10-5	BR_MC_A478
	1H-indazole-4-carboxylic acid	677306-38-6	BR_MC_A482

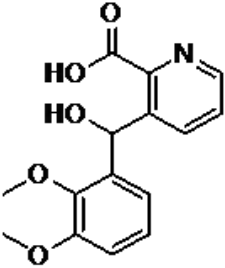
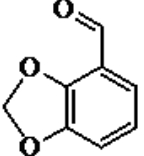
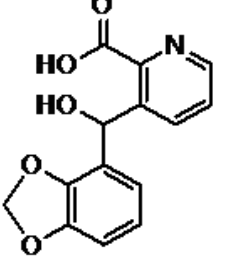
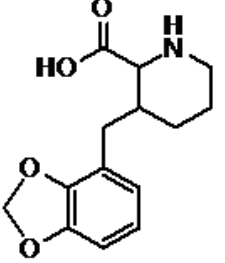
	5-bromo-1H-indazole	53857-57-1	BR_MC_A486
	5-(4-methoxyphenyl)-3-methylisoxazole-4-carboxylic acid	91569-97-0	BR_MC_A489
	5-(4-methoxyphenyl)-3-methylisoxazol-4-amine		BR_MC_A494
	4-(4-amino-3-methylisoxazol-5-yl)phenol		BR_MC_A500
	(1S,2S)-1,2-bis((R)-2,2-diethyl-1,3-dioxolan-4-yl)ethane-1,2-diol	120157-59-7	BR_MC_A507

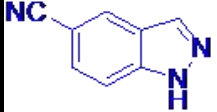
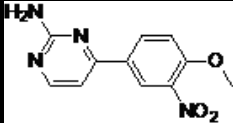
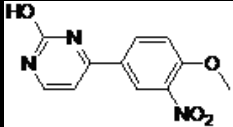
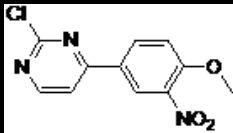
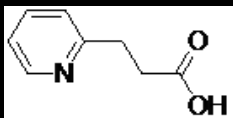
	1-(1H-IMIDAZOL-2-YL)- ETHANONE HCL	53981-69-4	BR_MC_A509
	2-acetyl-1H-imidazole-5-carboxylic acid	1314916-26-1	BR_MC_A513
	2,4,5-triiodo-1H-imidazole	1746-25-4	BR_MC_A518
	4-iodo-1H-imidazole	71759-89-2	BR_MC_A522
	1-(ethoxymethyl)-4-iodo-1H- imidazole	163854-61-3	BR_MC_A524
	1-(1-(ethoxymethyl)-4-iodo-1H- imidazol-2-yl)ethanone		BR_MC_A527

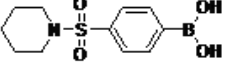
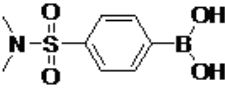

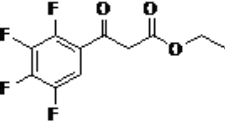
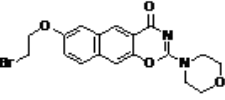
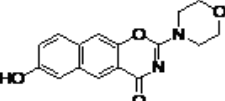
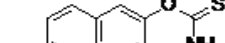
	2,4-diphenylthiazol-5-amine	38093-77-5	BR_MC_A531
	2,5-diphenylthiazol-4-amine	77077-60-2	BR_MC_A535
	2-bromo-2-phenylacetonitrile	5798-79-8	BR_MC_A541
	1-methyl-3-(thiophen-2-yl)-1H-pyrazol-5-amine	118430-78-7	BR_MC_A545
	tert-butyl 2,3,4,5-tetrahydro-4-oxobenzo[b][1,4]diazepine-1-carboxylate		BR_MC_A549

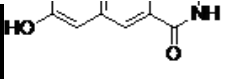
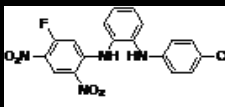
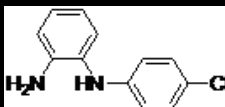
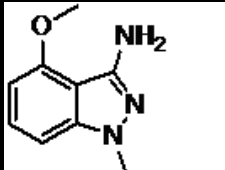
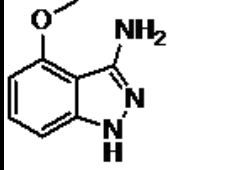
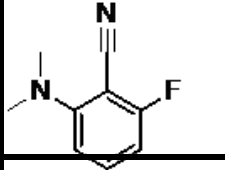
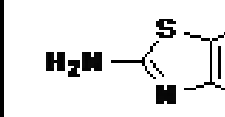
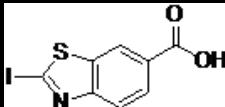
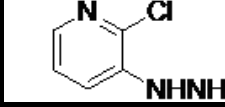
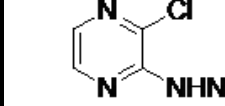
	tert-butyl methyl-4-oxobenzo[b][1,4]diazepine-1-carboxylate		BR_MC_A553
	4,5-dihydro-1-methyl-1H-benzo[b][1,4]diazepin-2(3H)-one	384832-05-7	BR_MC_A558
	quinolin-7-ol	580-20-1	BR_MC_A562
	decahydroquinolin-7-ol	1810-81-7	BR_MC_A564
	octahydroquinolin-7(1H)-one	90608-26-7	BR_MC_A567

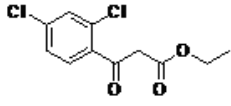
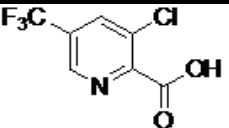
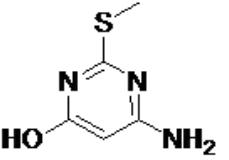
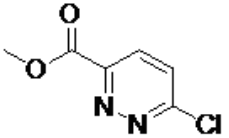
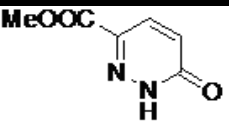
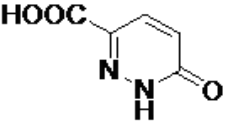
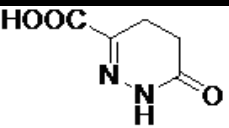
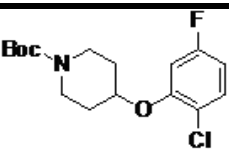
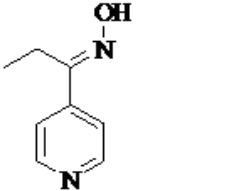
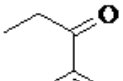
	<p>1,2,3,4,4a,5,8,9,10,10a-decahydrobenzo[g]quinolin-6(7H)-one</p>		<p>BR_MC_A570</p>
	<p>tetrahydro-1-(3-methoxyphenyl)indolizin-3(1H,2H,5H)-one</p>		<p>BR_MC_A574</p>
	<p>3,4,7,8-tetrahydronaphthalene-1,6(2H,5H)-dione</p>	<p>85322-12-9</p>	<p>BR_MC_A580</p>
	<p>2-bromopyridine-4-carbaldehyde</p>	<p>118289-17-1</p>	<p>BR_MC_A584</p>
	<p>3-(2,3-dimethoxybenzyl)piperidine-2-carboxylic acid</p>		<p>BR_MC_A587</p>


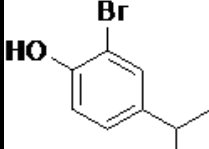

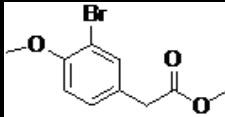
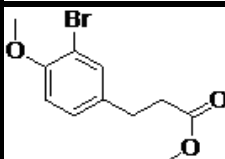
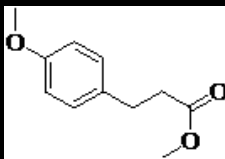
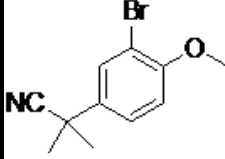
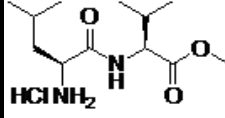
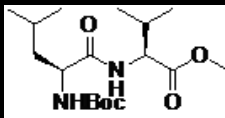
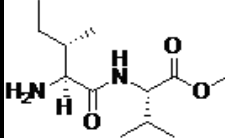
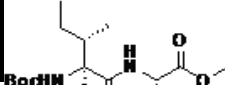
	<p>3-(hydroxy(2,3-dimethoxyphenyl)methyl)pyridine-2-carboxylic acid</p>		<p>BR_MC_A594</p>
	<p>benzo[d][1,3]dioxole-4-carbaldehyde</p>	<p>7797-83-3</p>	<p>BR_MC_A601</p>
	<p>3-((benzo[d][1,3]dioxol-7-yl)(hydroxy)methyl)pyridine-2-carboxylic acid</p>		<p>BR_MC_A605</p>
	<p>3-((benzo[d][1,3]dioxol-7-yl)methyl)piperidine-2-carboxylic acid</p>		<p>BR_MC_A612</p>

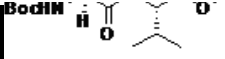
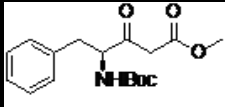
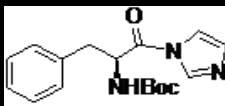
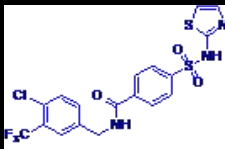
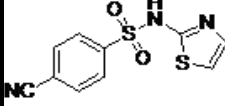
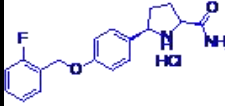
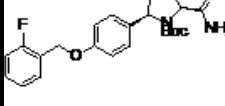
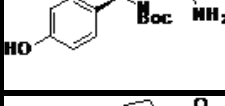
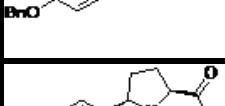
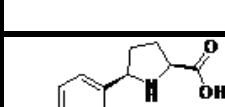
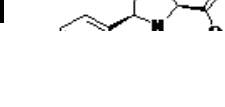

	1H-indazole-5-carbonitrile	74626-47-4	BR_MC_A619
	4-(4-methoxy-3-nitrophenyl)pyrimidin-2-amine		BR_MC_A622
	4-(4-methoxy-3-nitrophenyl)pyrimidin-2-ol		BR_MC_A625
	2-chloro-4-(4-methoxy-3-nitrophenyl)pyrimidine		BR_MC_A628
	3-(pyridin-2-yl)propanoic acid	15197-75-8	BR_MC_A631

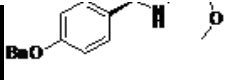
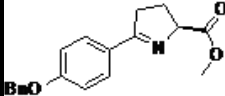
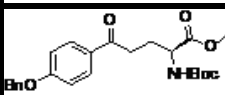
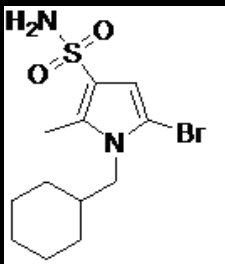
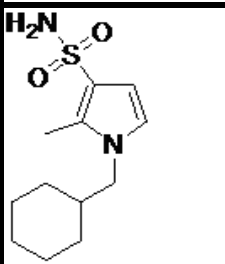
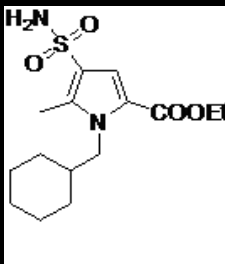
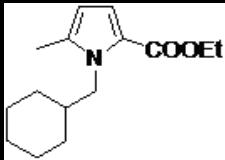
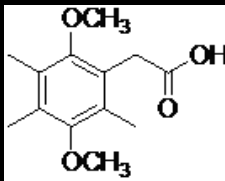
	(4-(piperidin-1-ylsulfonyl)phenyl)boronic acid	486422-58-6	BR_MC_A634
	(4-(N,N-dimethylsulfonyl)phenyl)boronic acid	486422-59-7	BR_MC_A636
	2-METHYLAZIRIDINE	75-55-8	BR_MC_A638
	ethyl 3-(2,3,4,5-tetrafluorophenyl)-3-oxopropanoate	94695-50-8	BR_MC_A639
			BR_MC_A642
		1319210-29-1	BR_MC_A643
		1319210-19-9	BR_MC_A645
		1319210-17-7	BR_MC_A648

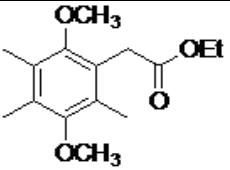
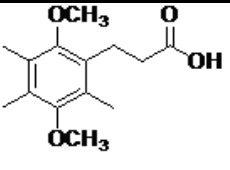
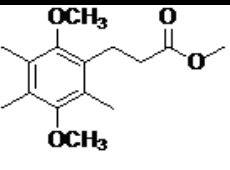
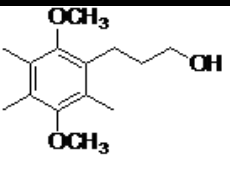
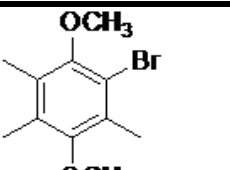
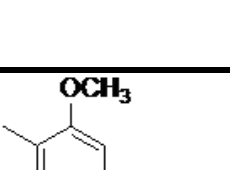
			
		1332634-91-9	BR_MC_A650
		68817-71-0	BR_MC_A652
		1305711-34-5	BR_MC_A654
		886362-07-8	BR_MC_A658
		96994-73-9	BR_MC_A662
		66947-92-0	BR_MC_A666
		22514-80-3	BR_MC_A667
		117087-45-3	BR_MC_A670
		63286-28-2	BR_MC_A673
		60868-41-9	BR_MC_A676

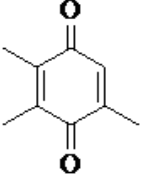
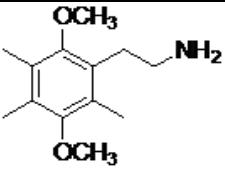
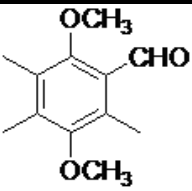
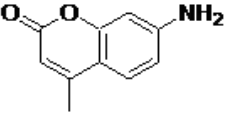
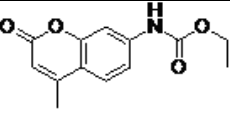
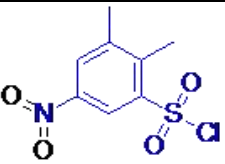
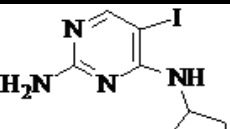
			
		80194-68-9	BR_MC_A678
		1074-41-5	BR_MC_A681
		65202-50-8	BR_MC_A685
		63001-30-9	BR_MC_A688
		37972-69-3	BR_MC_A691
		27372-38-9	BR_MC_A694
		944808-10-0	BR_MC_A697
		98377-51-6	BR_MC_A700
		1701-69-5	BR_MC_A705


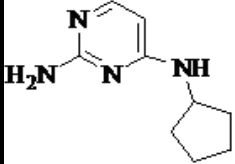
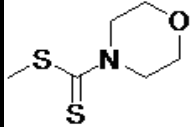
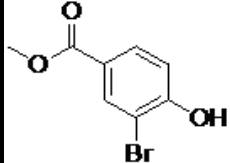
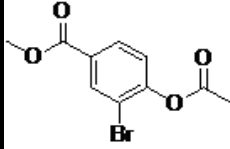
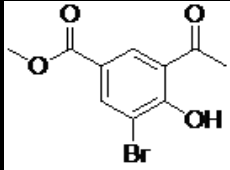
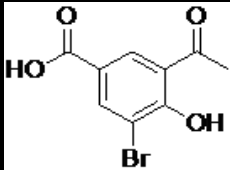
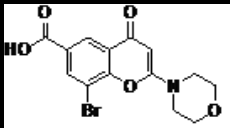
			
		19432-27-0	BR_MC_A709
		7/8/2346	BR_MC_A713
		19626-36-9	BR_MC_A714
		288310-70-3	BR_MC_A717
		15823-04-8	BR_MC_A721
		628311-33-1	BR_MC_A725
		31945-87-6	BR_MC_A729
		13650-74-3	BR_MC_A732
		54793-58-7	BR_MC_A734
		33911-17-0	BR_MC_A737

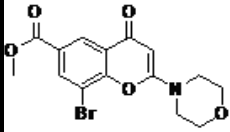
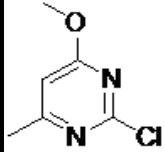
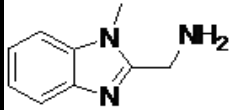
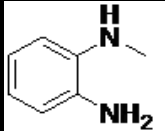
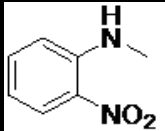
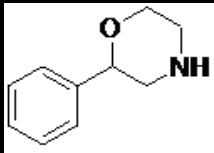
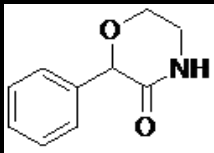
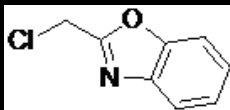
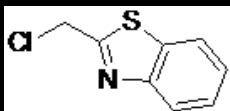

			
		101669-73-2	BR_MC_A740
		34101-07-0	BR_MC_A742
		1063732-35-3	BR_MC_A744
		691894-79-8	BR_MC_A747
		934240-31-0	BR_MC_A749
		934240-45-6	BR_MC_A751
		934240-44-5	BR_MC_A753
		934240-56-9	BR_MC_A755
		934240-42-3	BR_MC_A757
		934240-41-2	BR_MC_A759
		934240-39-8	BR_MC_A761

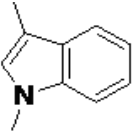
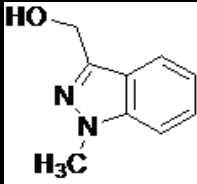
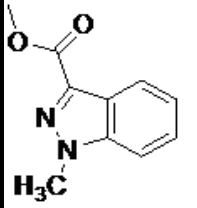
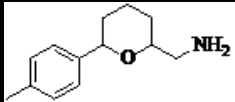
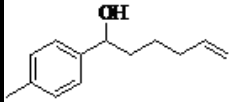
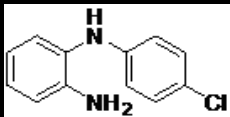
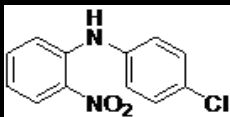
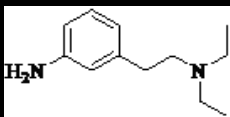
			
		934240-38-7	BR_MC_A763
		934240-37-6	BR_MC_A765
		1402889-86-4	BR_MC_A767
		1402889-85-3	BR_MC_A773
		1402889-84-2	BR_MC_A779
		1402889-83-1	BR_MC_A784
		500886-73-7	BR_MC_A788

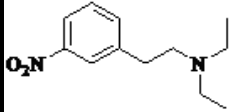
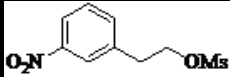
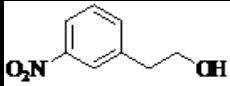
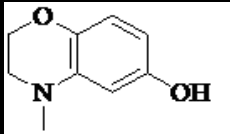
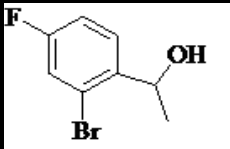
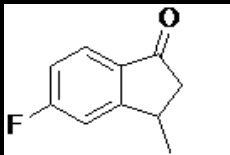
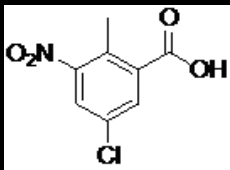
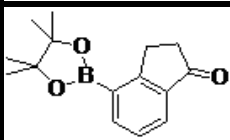
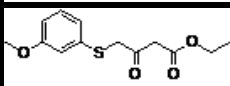

 <p>Chemical structure of 1-(3,4,5-trimethoxyphenyl)propan-1-one ethyl ester. It features a benzene ring with three methoxy groups (OCH₃) at the 3, 4, and 5 positions, and a propyl chain at the 1 position. The terminal carbon of the propyl chain is part of an ethyl ester group (-COOEt).</p>		854647-18-0	BR_MC_A792
 <p>Chemical structure of 1-(3,4,5-trimethoxyphenyl)propanoic acid. It features a benzene ring with three methoxy groups (OCH₃) at the 3, 4, and 5 positions, and a propyl chain at the 1 position. The terminal carbon of the propyl chain is part of a carboxylic acid group (-COOH).</p>		188612-18-2	BR_MC_A796
 <p>Chemical structure of 1-(3,4,5-trimethoxyphenyl)propanoic acid methyl ester. It features a benzene ring with three methoxy groups (OCH₃) at the 3, 4, and 5 positions, and a propyl chain at the 1 position. The terminal carbon of the propyl chain is part of a methyl ester group (-COOCH₃).</p>		144707-06-2	BR_MC_A800
 <p>Chemical structure of 1-(3,4,5-trimethoxyphenyl)propan-1-ol. It features a benzene ring with three methoxy groups (OCH₃) at the 3, 4, and 5 positions, and a propyl chain at the 1 position. The terminal carbon of the propyl chain is part of a primary alcohol group (-CH₂OH).</p>		87541-83-1	BR_MC_A804
 <p>Chemical structure of 1-(3,4,5-trimethoxyphenyl)propan-1-ol bromide. It features a benzene ring with three methoxy groups (OCH₃) at the 3, 4, and 5 positions, and a propyl chain at the 1 position. The terminal carbon of the propyl chain is part of a primary alcohol group (-CH₂OH). A bromine atom (Br) is attached to the benzene ring at the 2-position.</p>		69821-05-2	BR_MC_A808
 <p>Chemical structure of 1-(3,4,5-trimethoxyphenyl)propan-1-ol. It features a benzene ring with three methoxy groups (OCH₃) at the 3, 4, and 5 positions, and a propyl chain at the 1 position. The terminal carbon of the propyl chain is part of a primary alcohol group (-CH₂OH).</p>		9/1/4537	BR_MC_A813

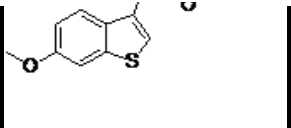
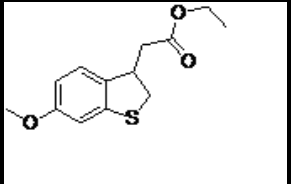
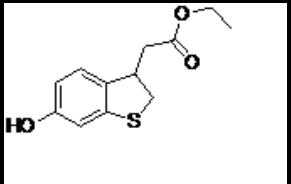
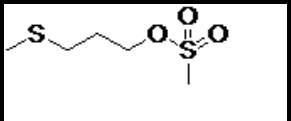
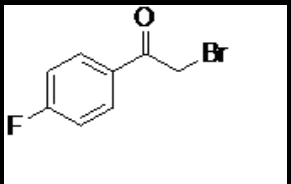
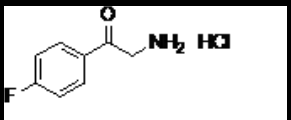
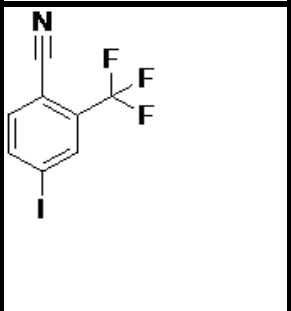
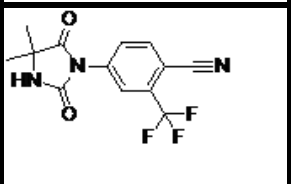
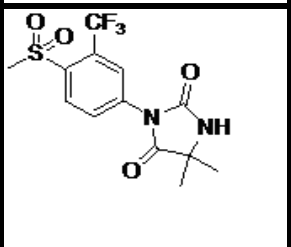
		935-92-2	BR_MC_A818
		87541-59-1	BR_MC_A822
		103808-42-0	BR_MC_A826
			BR_MC_A831
		26093-31-2	BR_MC_A832
		58632-48-7	BR_MC_A835
		68631-04-9	BR_MC_A837
			BR_MC_A841
			BR_MC_A842
		1169699-40-4	BR_MC_A843

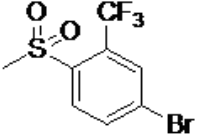
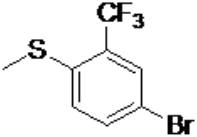
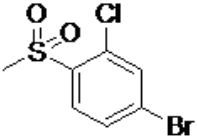
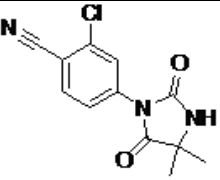
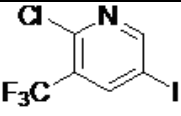
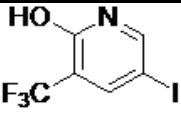
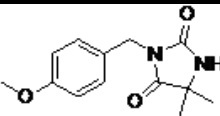
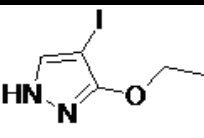
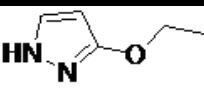
			
		1169699-39-1	BR_MC_A847
		62604-08-4	BR_MC_A851
		29415-97-2	BR_MC_A854
		149817-68-5	BR_MC_A858
		160753-84-4	BR_MC_A861
		71407-98-2	BR_MC_A865
		1296271-35-6	BR_MC_A869

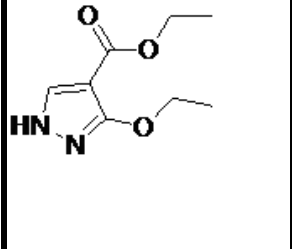
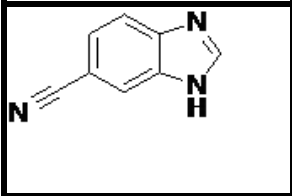
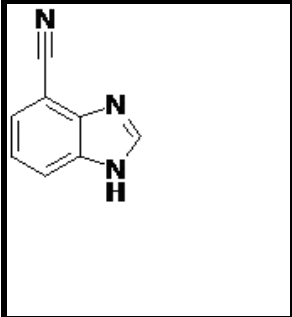
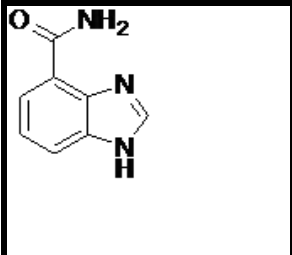
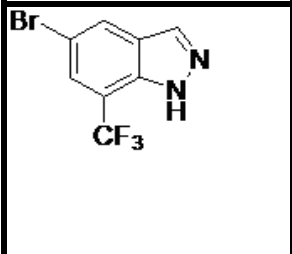
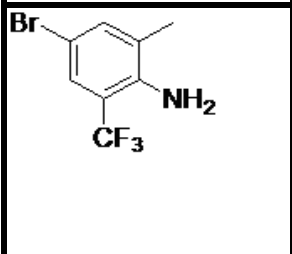
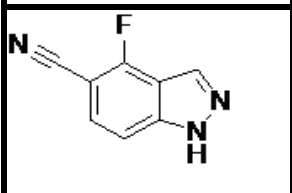
		1296271-33-4	BR_MC_A872
		22536-64-7	BR_MC_A875
		20028-40-4	BR_MC_A879
		4760-34-3	BR_MC_A882
		612-28-2	BR_MC_A885
		23972-41-0	BR_MC_A888
		13882-79-6	BR_MC_A891
		41014-43-1	BR_MC_A894
		37859-43-1	BR_MC_A896
		52972-61-9	BR_MC_A898

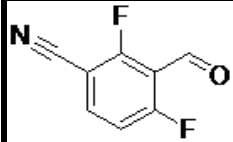
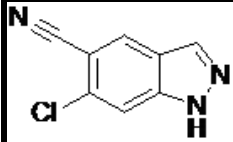
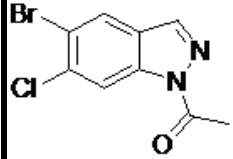
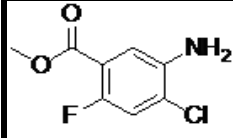
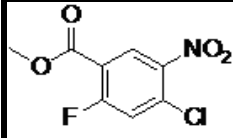
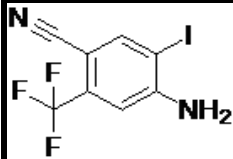
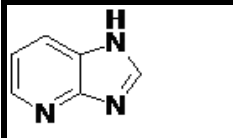
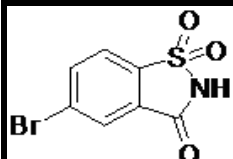
			
		1578-96-7	BR_MC_A903
		109216-60-6	BR_MC_A907
		1312589-99-3	BR_MC_A912
		71434-57-6	BR_MC_A914
		68817-71-0	BR_MC_A917
		23008-56-2	BR_MC_A920
		932394-03-1	BR_MC_A923

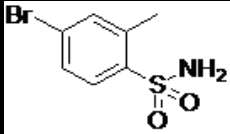
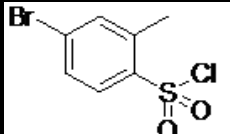
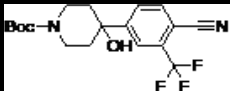
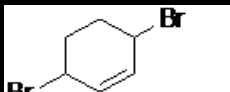
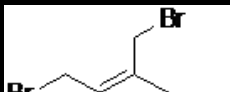
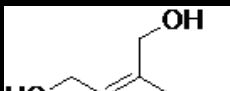
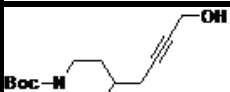


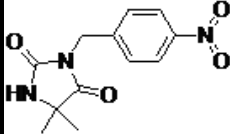
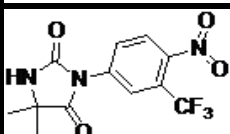
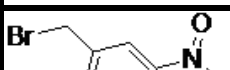
		932405-32-8	BR_MC_A926
		206874-43-3	BR_MC_A929
		52022-77-2	BR_MC_A931
		26438-50-6	BR_MC_A933
		261711-20-0	BR_MC_A936
		61241-54-1	BR_MC_A939
		154257-81-5	BR_MC_A943
		1221239-08-2	BR_MC_A947
		16768-98-2	BR_MC_A950
		16769-00-9	BR_MC_A952

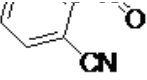
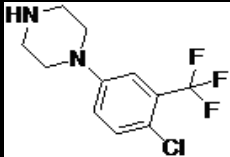
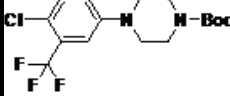
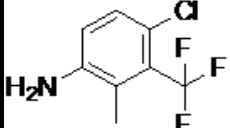
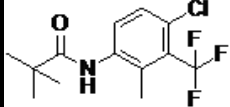
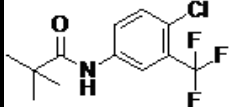
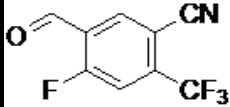
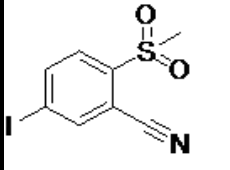
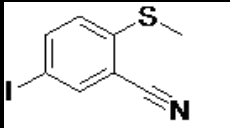
			
		905724-73-4	BR_MC_A955
		1022979-94-7	BR_MC_A958
		232944-38-6	BR_MC_A961
		403-29-2	BR_MC_A963
		456-00-8	BR_MC_A966
		101066-87-9	BR_MC_A968
		143782-20-1	BR_MC_A973
		1006899-20-2	BR_MC_A976

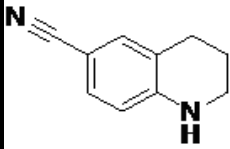
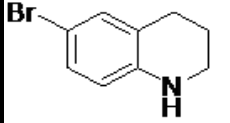
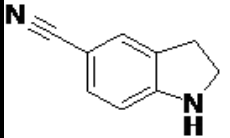
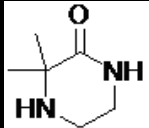
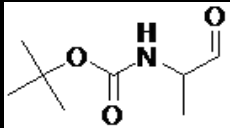
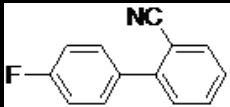
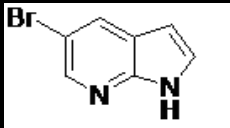
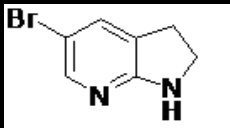
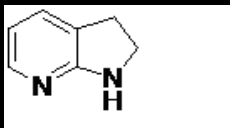

		300356-32-5	BR_MC_A980
		300356-31-4	BR_MC_A983
		648905-09-3	BR_MC_A986
		875056-41-0	BR_MC_A989
		887707-25-7	BR_MC_A993
		887707-23-5	BR_MC_A996
		220615-80-5	BR_MC_A999
		1207431-89-7	BR_MC_A1002
		59292-48-7	BR_MC_A1005

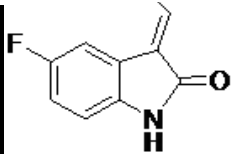
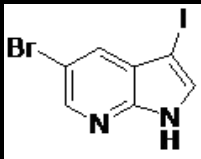
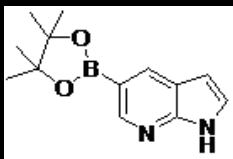
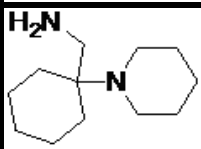
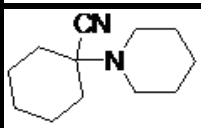
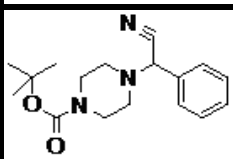

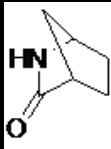
		332066-58-7	BR_MC_A1007
		6287-83-8	BR_MC_A1011
		64574-21-6	BR_MC_A1014
		188106-81-2	BR_MC_A1019
		1374258-43-1	BR_MC_A1023
		864539-96-8	BR_MC_A1027
		473416-81-8	BR_MC_A1031





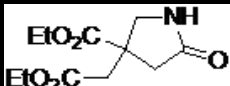
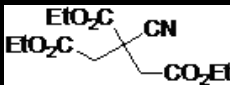

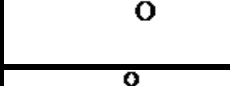
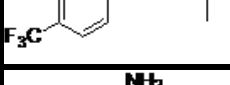

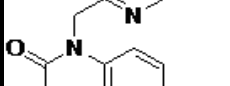

		149489-14-5	BR_MC_A1035
		1312008-67-5	BR_MC_A1038
		1312008-66-4	BR_MC_A1041
		716362-14-0	BR_MC_A1045
		1070893-15-0	BR_MC_A1048
		852569-35-8	BR_MC_A1051
		273-21-2	BR_MC_A1055
		29632-82-4	BR_MC_A1058

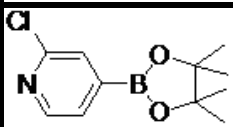
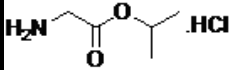

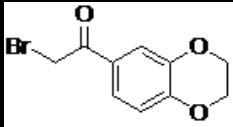
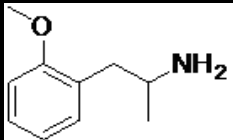
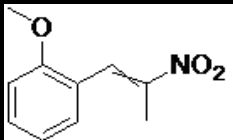
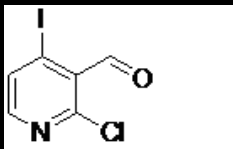
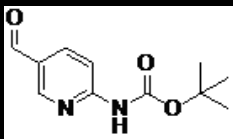
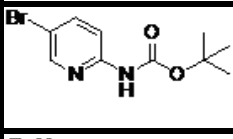
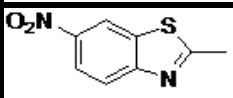

		116340-67-1	BR_MC_A1062
		139937-37-4	BR_MC_A1065
		854756-34-7	BR_MC_A1068
		35044-00-9	BR_MC_A1070
		16526-18-4	BR_MC_A1072
		40560-13-2	BR_MC_A1074
		1192064-17-7	BR_MC_A1076
		301185-40-0	BR_MC_A1078
		142374-19-4	BR_MC_A1080
		52531-94-9	BR_MC_A1081
		63612-50-0	BR_MC_A1084
		100466-37-3	BR_MC_A1087

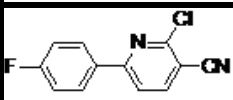

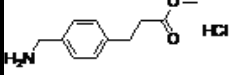
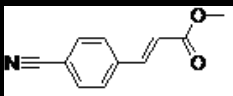
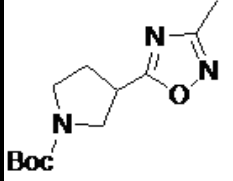
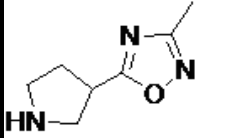
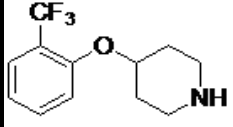
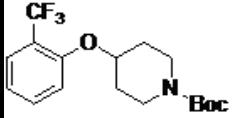
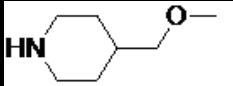
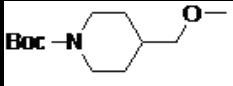
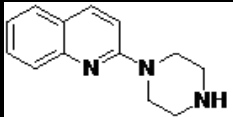
			
		41213-04-1	BR_MC_A1090
		1121600-01-8	BR_MC_A1094
		573762-19-3	BR_MC_A1096
		112641-23-3	BR_MC_A1099
		13691-92-4	BR_MC_A1102
		924626-98-2	BR_MC_A1105
		1161499-60-0	BR_MC_A1108
		1161499-58-6	BR_MC_A1112

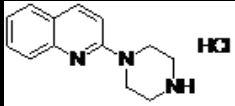
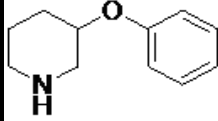
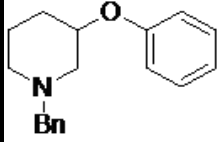
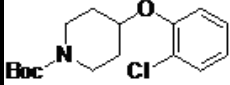
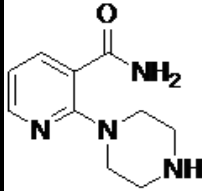
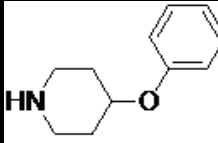
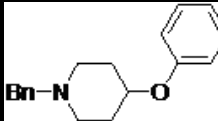
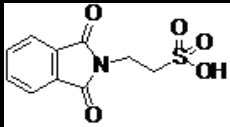
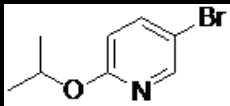
		50741-36-1	BR_MC_A1115
		22190-35-8	BR_MC_A1118
		15861-23-1	BR_MC_A1121
		22476-74-0	BR_MC_A1124
		105499-11-4	BR_MC_A1127
		89346-55-4	BR_MC_A1130
		183208-35-7	BR_MC_A1132
		115170-40-6	BR_MC_A1135
		10592-27-5	BR_MC_A1138
		1390618-89-9	BR_MC_A1141

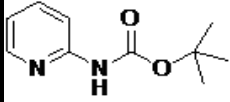
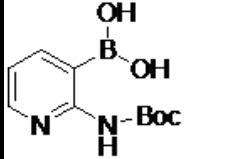
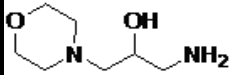
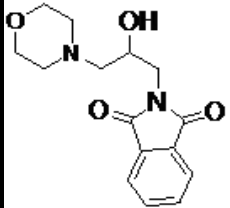
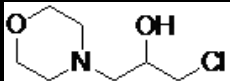
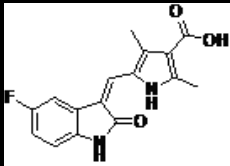
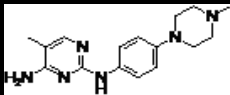
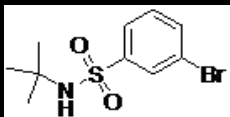
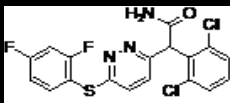
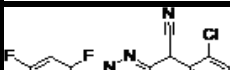
			
		757978-18-0	BR_MC_A1146
		754214-56-7	BR_MC_A1150
		41805-36-1	BR_MC_A1154
		3867-15-0	BR_MC_A1157
		444891-21-8	BR_MC_A1160
	· 2-Azabicyclo[2.2.1]heptane	279-24-3	BR_MC_A1164
		24647-29-8	BR_MC_A1166

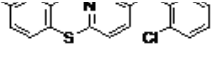
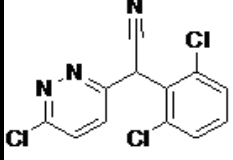
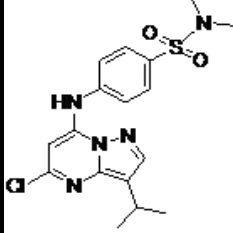
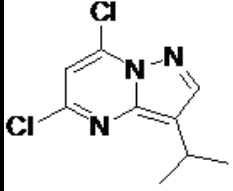
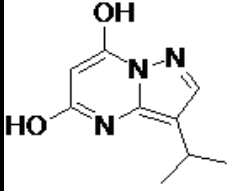
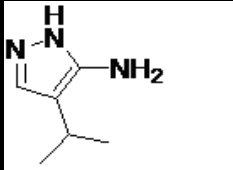
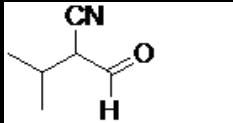
		1177266-41-9	BR_MC_A1169
		1147423-20-8	BR_MC_A1171
		885275-27-4	BR_MC_A1173
		91189-27-4	BR_MC_A1175
		91189-23-0	BR_MC_A1177
		20822-61-1	BR_MC_A1179
		933690-44-9	BR_MC_A1181
		869318-90-1	BR_MC_A1184
		1145691-25-3	BR_MC_A1186
		120101-67-9	BR_MC_A1188
		81721-86-0	BR_MC_A1192
		897399-74-5	BR_MC_A1195

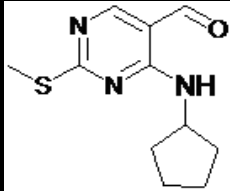
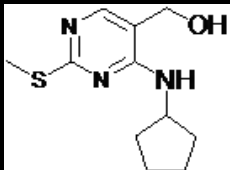
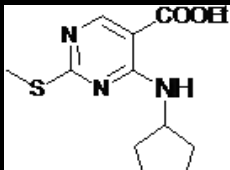
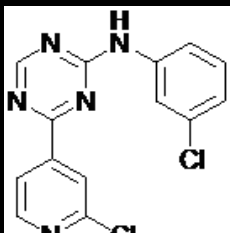
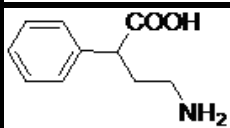
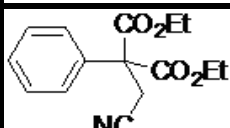

		458532-84-8	BR_MC_A1197
		14019-62-6	BR_MC_A1200
		111-32-0	BR_MC_A1202
		4629-54-3	BR_MC_A1203
		15402-84-3	BR_MC_A1206
		6306-34-9	BR_MC_A1209
		153034-90-3	BR_MC_A1212
		199296-40-7	BR_MC_A1215
		159451-66-8	BR_MC_A1218
		2941-63-1	BR_MC_A1220
		18496-54-3	BR_MC_A1222

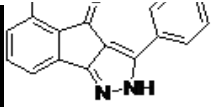
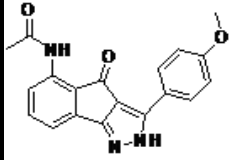
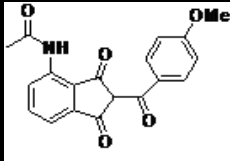
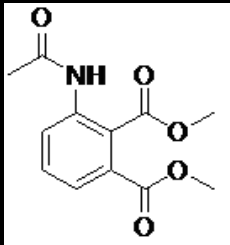
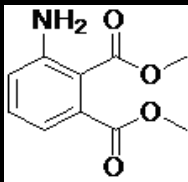
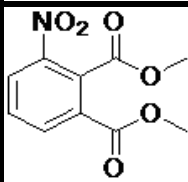
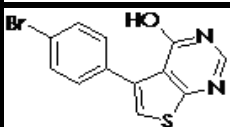
		31776-83-7	BR_MC_A1224
		75175-77-8	BR_MC_A1226
		103565-40-8	BR_MC_A1227
		67472-79-1	BR_MC_A1229
		1121057-53-1	BR_MC_A1231
		902836-46-8	BR_MC_A1235
		824390-04-7	BR_MC_A1238
		921605-76-7	BR_MC_A1241
		399580-55-3	BR_MC_A1244
		509147-78-8	BR_MC_A1246
		4774-24-7	BR_MC_A1248

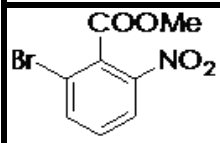
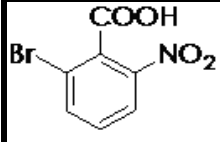
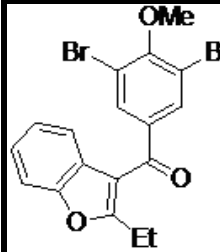

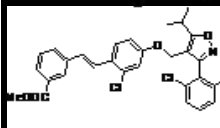
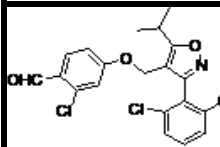
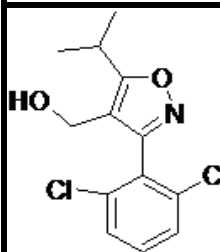
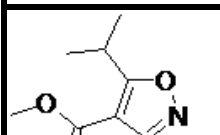
		1245646-84-7	BR_MC_A1251
		151666-08-9	BR_MC_A1253
		136421-63-1	BR_MC_A1256
		552868-10-7	BR_MC_A1259
		87394-64-7	BR_MC_A1261
		3202-33-3	BR_MC_A1266
		63843-60-7	BR_MC_A1269
		4443-24-7	BR_MC_A1272
		870521-31-6	BR_MC_A1275

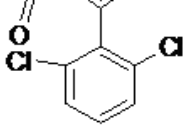
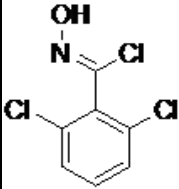
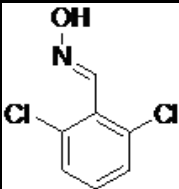
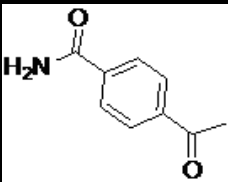
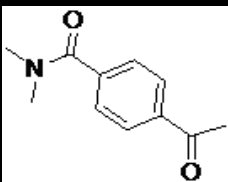
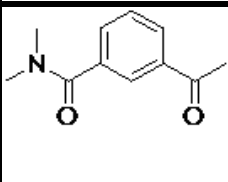
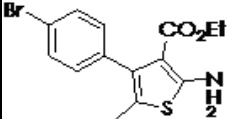
		38427-94-0	BR_MC_A1277
		863753-35-9	BR_MC_A1279
		39849-45-1	BR_MC_A1283
		50456-39-8	BR_MC_A1285
		40893-69-4	BR_MC_A1290
		356068-93-4	BR_MC_A1292
		936092-52-3	BR_MC_A1296
		308283-47-8	BR_MC_A1298
		209412-23-7	BR_MC_A1301
		209412-22-6	BR_MC_A1303

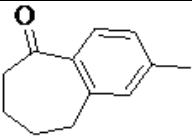


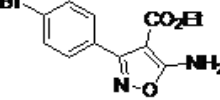
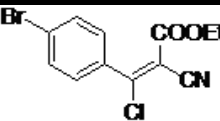
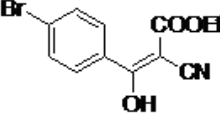
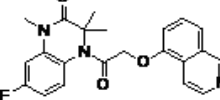
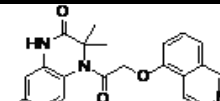
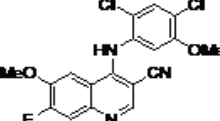
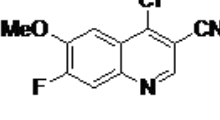
			
		209412-06-6	BR_MC_A1305
		771499-34-4	BR_MC_A1309
		771510-32-8	BR_MC_A1315
		771510-25-9	BR_MC_A1320
		151521-49-2	BR_MC_A1325
		771510-15-7	BR_MC_A1329

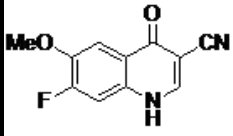
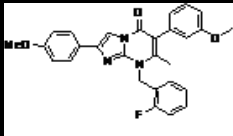
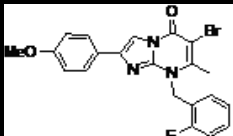
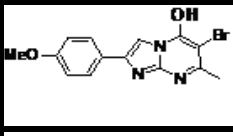
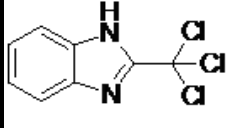
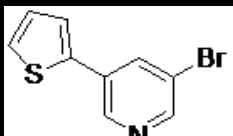
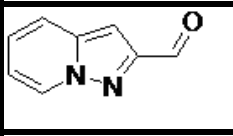
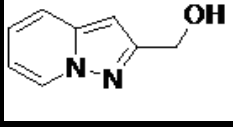
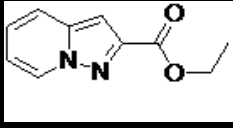
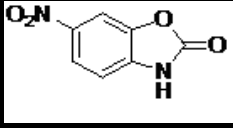
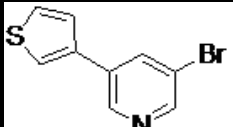
	211245-64-6	BR_MC_A1332
	211245-63-5	BR_MC_A1337
	211245-62-4	BR_MC_A1341
	652153-37-2	BR_MC_A1345
	13080-10-9	BR_MC_A1351
	92647-37-5	BR_MC_A1354
	247149-96-8	BR_MC_A1357

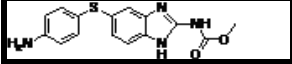
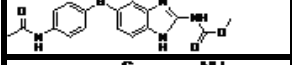
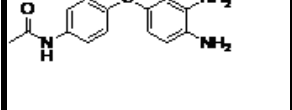
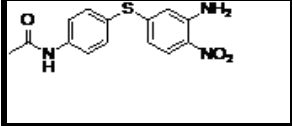
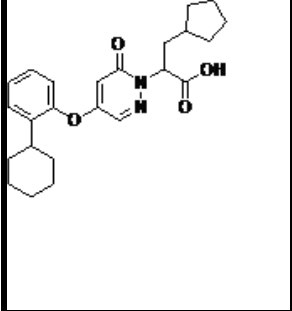
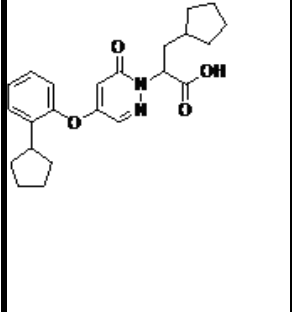
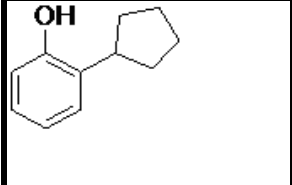
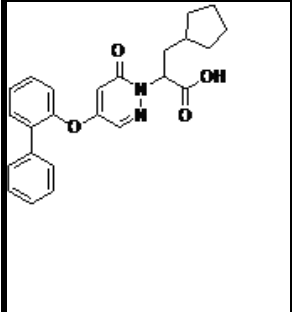
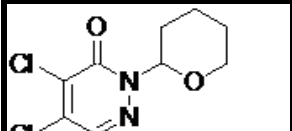
			
		247148-40-9	BR_MC_A1361
		247149-95-7	BR_MC_A1365
		52659-18-4	BR_MC_A1369
		34529-06-1	BR_MC_A1375
		13365-26-9	BR_MC_A1379
		307512-24-9	BR_MC_A1383

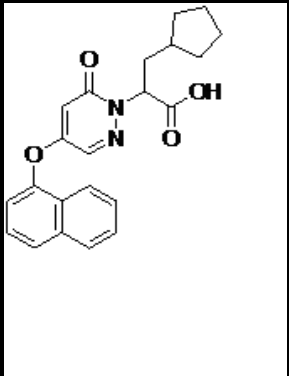
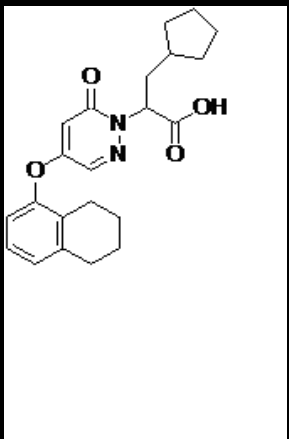
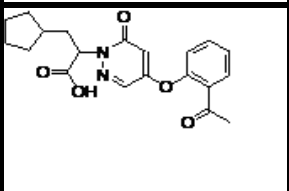
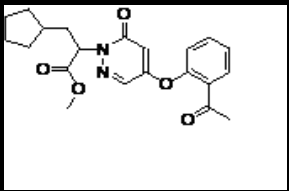
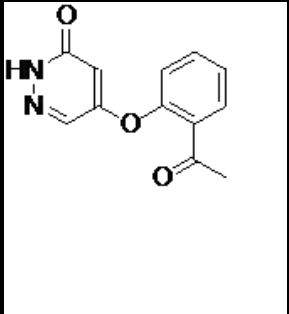
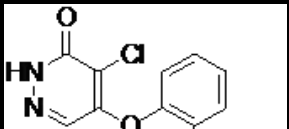
 <p>Chemical structure of methyl 3-bromo-5-nitrobenzoate: A benzene ring with a methyl ester group (COOMe) at the 1-position, a bromine atom (Br) at the 3-position, and a nitro group (NO₂) at the 5-position.</p>		135484-76-3	BR_MC_A1386
 <p>Chemical structure of 3-bromo-5-nitrobenzoic acid: A benzene ring with a carboxylic acid group (COOH) at the 1-position, a bromine atom (Br) at the 3-position, and a nitro group (NO₂) at the 5-position.</p>		38876-67-4	BR_MC_A1389
 <p>Chemical structure of ethyl 2-(3,5-dibromo-4-methoxybenzoyl)isobenzofuran-3-carboxylate: A benzofuran core with an ethyl ester group (Et) at the 3-position and a 3,5-dibromo-4-methoxybenzoyl group at the 2-position.</p>		51073-13-3	BR_MC_A1392
 <p>Chemical structure of 4-methyl-2-(4-methoxyphenyl)thiazole-5-carboxamide: A thiazole ring with a methyl group at the 4-position, a 4-methoxyphenyl group at the 2-position, and a carboxamide group at the 5-position.</p>		473-42-7	BR_MC_A1398
 <p>Chemical structure of a complex heterocyclic molecule: A complex molecule featuring a benzimidazole core with multiple chlorine and methyl substituents, and a 4-methoxyphenyl group.</p>		933799-50-9	BR_MC_A1399
 <p>Chemical structure of 2-(2-chloro-4-(2-chloro-4-methoxyphenyl)phenoxy)isobenzofuran-3-carboxamide: A benzofuran core with a carboxamide group (OHC) at the 3-position and a 2-chloro-4-(2-chloro-4-methoxyphenyl)phenoxy group at the 2-position.</p>		278597-32-3	BR_MC_A1401
 <p>Chemical structure of 2-(2,4-dichlorophenyl)-5-(2-hydroxyethyl)-1H-imidazole: An imidazole ring with a 2,4-dichlorophenyl group at the 2-position and a 2-hydroxyethyl group at the 5-position.</p>		278597-30-1	BR_MC_A1404
 <p>Chemical structure of 2-(2-chloro-4-(2-chloro-4-methoxyphenyl)phenoxy)isobenzofuran-3-carboxamide: A benzofuran core with a carboxamide group (O) at the 3-position and a 2-chloro-4-(2-chloro-4-methoxyphenyl)phenoxy group at the 2-position.</p>		278597-28-7	BR_MC_A1410

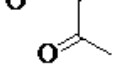
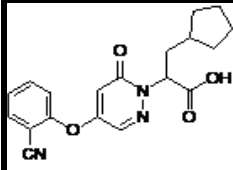
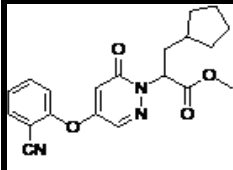
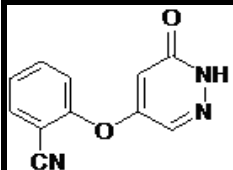
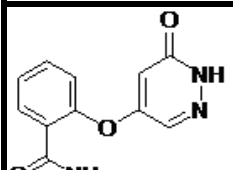
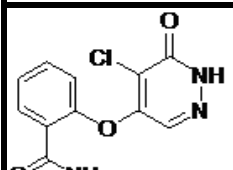
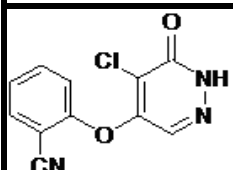
			
		6579-27-7	BR_MC_A1416
		25185-95-9	BR_MC_A1421
		67014-02-2	BR_MC_A1426
		1008119-09-2	BR_MC_A1430
		1416002-14-6	BR_MC_A1434
		691367-23-4	BR_MC_A1437

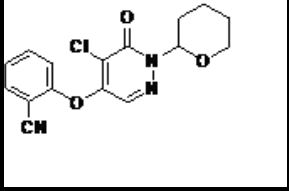
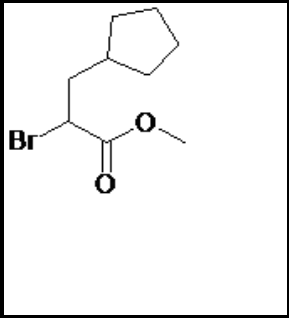
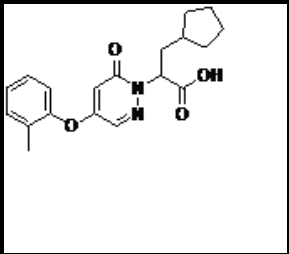
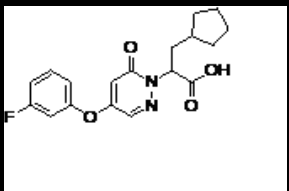
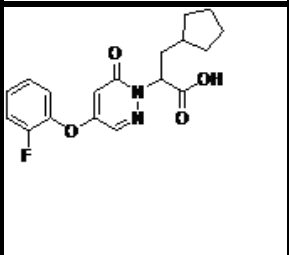
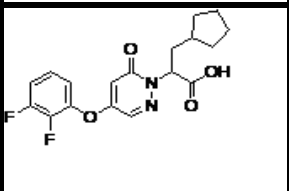
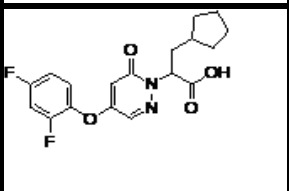
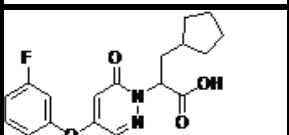
		87451-93-2	BR_MC_A1440
		105401-68-1	BR_MC_A1443
		226719-38-6	BR_MC_A1444
		1179347-42-2	BR_MC_A1445
		1620075-22-0	BR_MC_A1448
		1620075-21-9	BR_MC_A1451
		878292-27-4	BR_MC_A1454
		878292-18-3	BR_MC_A1457
		622369-46-4	BR_MC_A1460
		622369-40-8	BR_MC_A1463

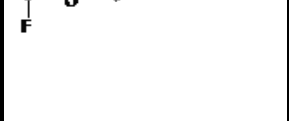
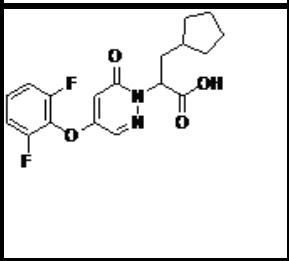
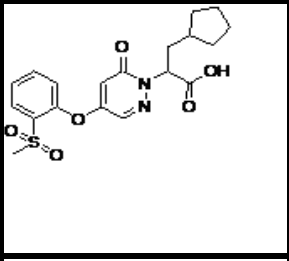
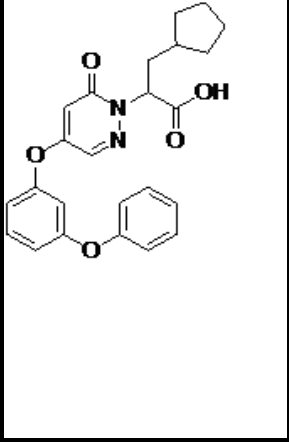
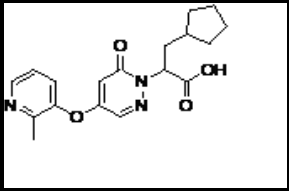
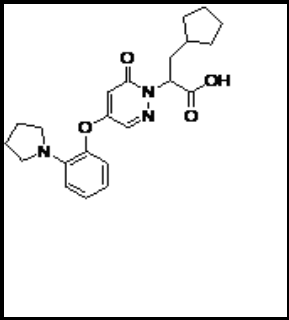
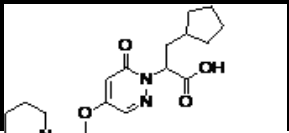
		622369-38-4	BR_MC_A1466
		485404-38-4	BR_MC_A1469
		485404-36-2	BR_MC_A1472
		14247-78-0	BR_MC_A1475
		3584-65-4	BR_MC_A1477
		1211541-09-1	BR_MC_A1480
		885275-10-5	BR_MC_A1483
		76943-47-0	BR_MC_A1485
		80537-14-0	BR_MC_A1487
		4694-91-1	BR_MC_A1489
		286007-27-0	BR_MC_A1491


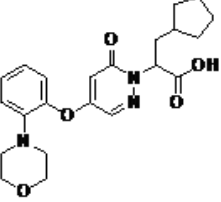
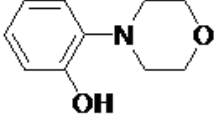
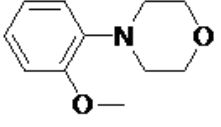
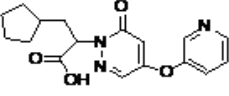
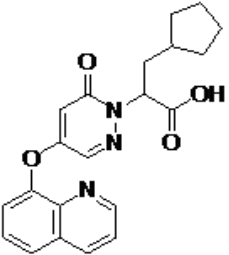
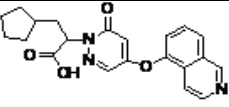
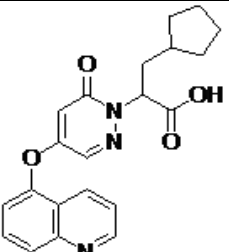
IV			
		56073-96-2	BR_MC_A1494
		56073-95-1	BR_MC_A1495
		56073-94-0	BR_MC_A1496
		56073-93-9	BR_MC_A1498
		1191454-09-7	BR_MC_A1500
		1191454-10-0	BR_MC_A1505
		1518-84-9	BR_MC_A1510
		1191454-11-1	BR_MC_A1513
		173206-13-8	BR_MC_A1518

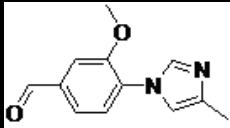
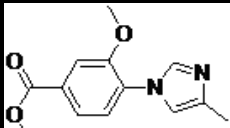
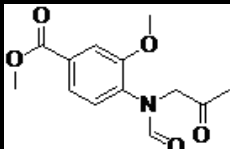
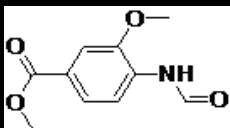
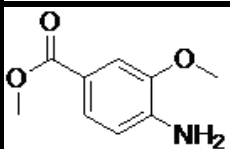
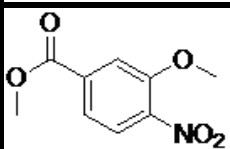
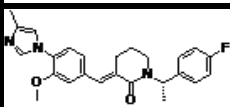
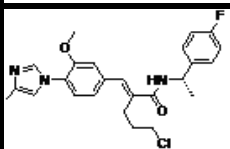
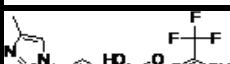
		1191454-12-2	BR_MC_A1521
		1191454-13-3	BR_MC_A1527
		1191454-14-4	BR_MC_A1534
		1191454-18-8	BR_MC_A1537
		1191454-17-7	BR_MC_A1540
		1191454-16-6	BR_MC_A1545

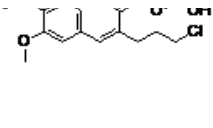
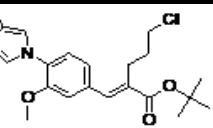
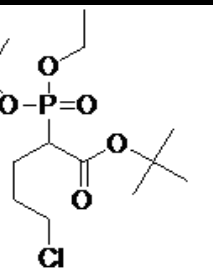
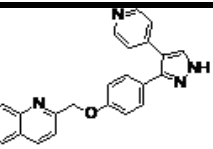
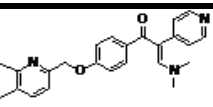
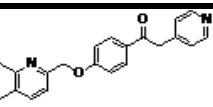
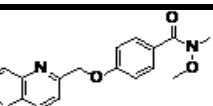
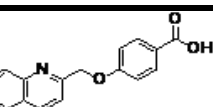
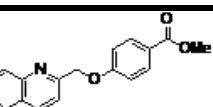
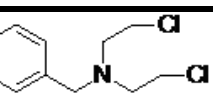
			
		1191454-36-0	BR_MC_A1550
		1191454-42-8	BR_MC_A1554
		1191454-41-7	BR_MC_A1558
		1191454-40-6	BR_MC_A1562
		1191454-39-3	BR_MC_A1566
		1191454-38-2	BR_MC_A1570

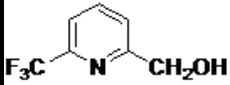
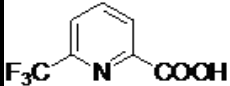
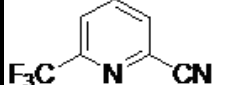
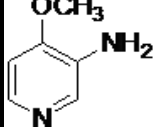
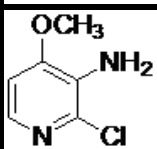
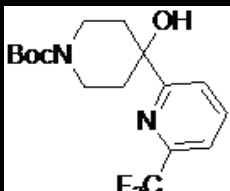
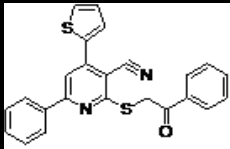
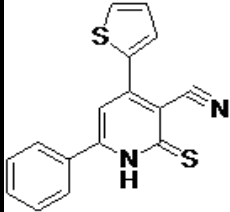
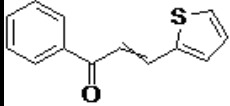
		1191454-37-1	BR_MC_A1574
		1191453-82-3	BR_MC_A1577
		1191454-19-9	BR_MC_A1582
		1191454-20-2	BR_MC_A1586
		1191454-21-3	BR_MC_A1589
		1191454-22-4	BR_MC_A1593
		1191454-23-5	BR_MC_A1596
		1191454-24-6	BR_MC_A1599

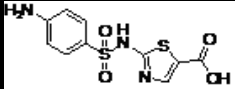
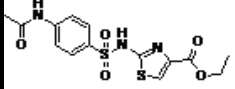
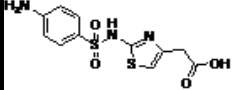
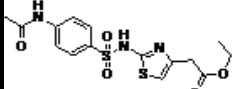
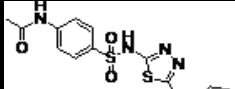
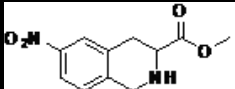
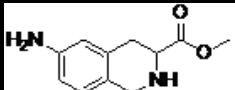
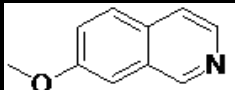
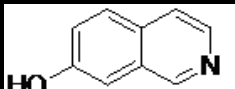
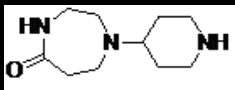

			
		1191454-25-7	BR_MC_A1603
		1191454-26-8	BR_MC_A1607
		1191454-27-9	BR_MC_A1611
		1191454-28-0	BR_MC_A1618
		1191454-29-1	BR_MC_A1621
		1191454-30-4	BR_MC_A1626

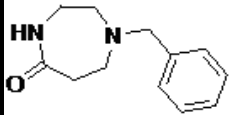
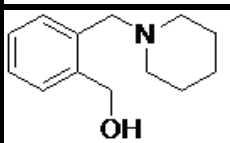
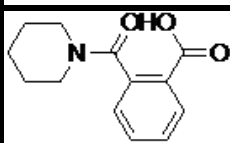
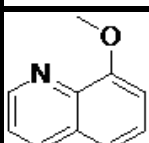
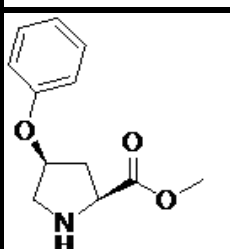
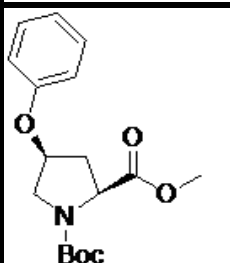
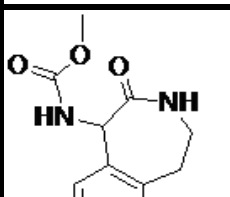
			
		1191454-31-5	BR_MC_A1630
		41536-44-1	BR_MC_A1635
		27347-13-3	BR_MC_A1638
		1191454-32-6	BR_MC_A1641
		1191454-33-7	BR_MC_A1643
		1191454-34-8	BR_MC_A1649
		1191454-35-9	BR_MC_A1651


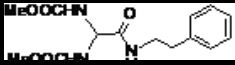

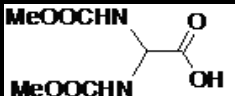
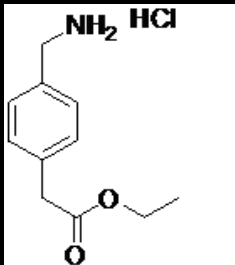
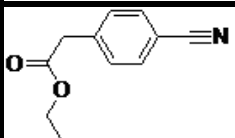
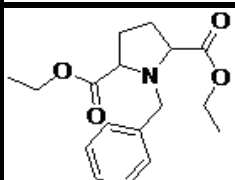
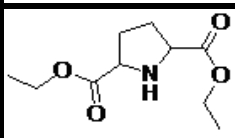
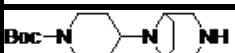

		870837-18-6	BR_MC_A1657
		870837-21-1	BR_MC_A1660
		870837-20-0	BR_MC_A1663
		700834-18-0	BR_MC_A1667
		41608-64-4	BR_MC_A1670
		5081-37-8	BR_MC_A1673
		870843-42-8	BR_MC_A1676
		870843-43-9	BR_MC_A1678
		870850-40-1	BR_MC_A1681

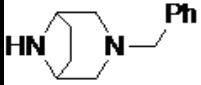
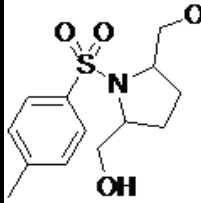
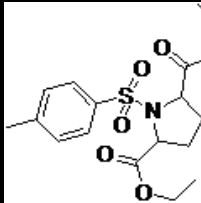
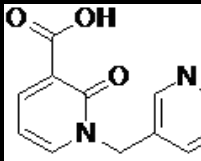
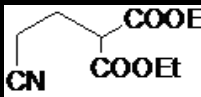
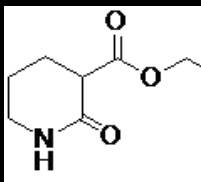
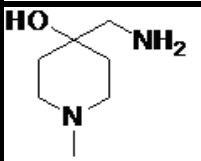

			
		870843-26-8	BR_MC_A1684
		870843-25-7	BR_MC_A1687
		871507-11-8	BR_MC_A1694
		871507-16-3	BR_MC_A1697
		871507-15-2	BR_MC_A1699
		871507-14-1	BR_MC_A1701
		123724-16-3	BR_MC_A1703
		137426-86-9	BR_MC_A1705
		55-51-6	BR_MC_A1707


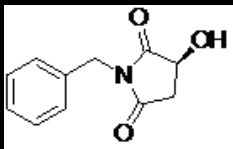
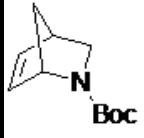
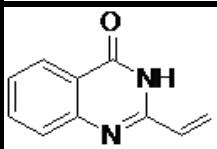
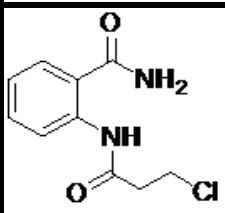
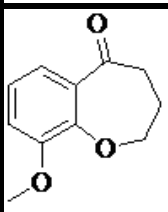
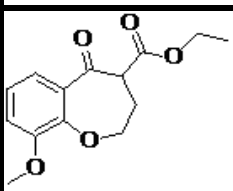
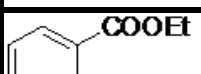
		131747-53-0	BR_MC_A1709
		131747-42-7	BR_MC_A1711
		887583-52-0	BR_MC_A1713
		33631-09-3	BR_MC_A1715
		173435-34-2	BR_MC_A1718
		957999-58-5	BR_MC_A1721
		276671-28-4	BR_MC_A1726
		131841-89-9	BR_MC_A1729
		3988-77-0	BR_MC_A1734

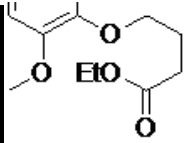
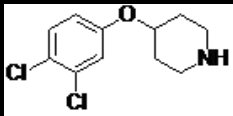
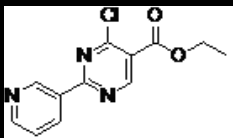
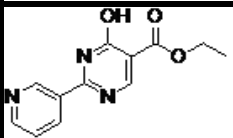
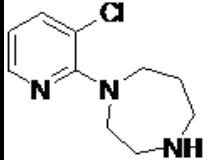
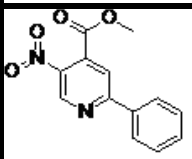
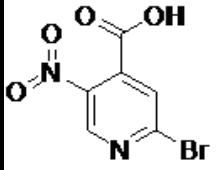
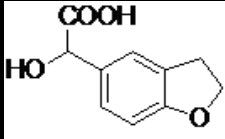

	5664-51-7	BR_MC_A1737
	860182-20-3	BR_MC_A1739
	135285-81-3	BR_MC_A1741
	349626-29-5	BR_MC_A1743
		BR_MC_A1745
	1191951-74-2	BR_MC_A1746
	842150-10-1	BR_MC_A1749
	842150-13-4	BR_MC_A1751
	39989-39-4	BR_MC_A1753
	7651-83-4	BR_MC_A1755
	344779-09-5	BR_MC_A1757
	34376-54-0	BR_MC_A1759

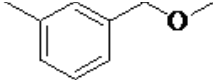
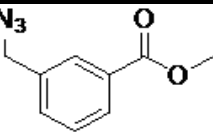
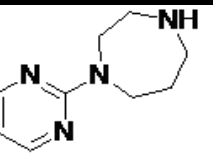
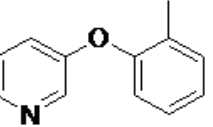
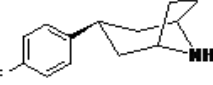
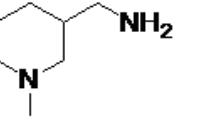
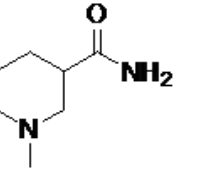
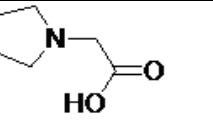
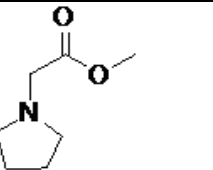
		55186-89-5	BR_MC_A1763
		91271-61-3	BR_MC_A1766
		20320-44-9	BR_MC_A1769
		938-33-0	BR_MC_A1772
		157187-62-7	BR_MC_A1775
		93967-75-0	BR_MC_A1781
		74581-23-0	BR_MC_A1787

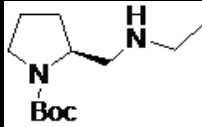
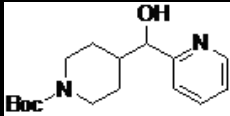
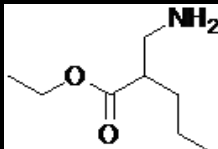
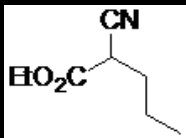
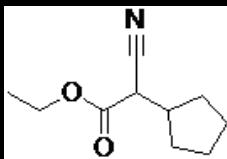
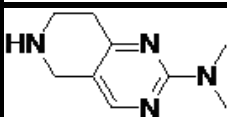
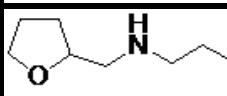
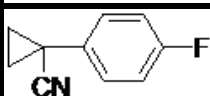
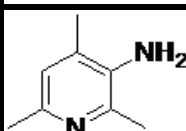
			
		74581-18-3	BR_MC_A1793
		60794-51-6	BR_MC_A1794
		110599-27-4	BR_MC_A1796
		17841-69-9	BR_MC_A1798
		1528-41-2	BR_MC_A1805
		17740-40-8	BR_MC_A1808
		41994-50-7	BR_MC_A1812
		1120214-86-9	BR_MC_A1815
		1120214-83-6	BR_MC_A1816

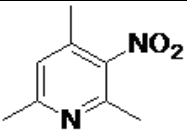
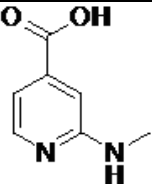
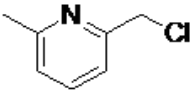
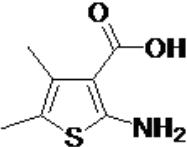
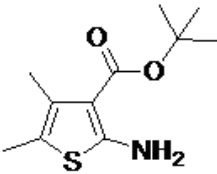
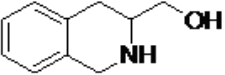
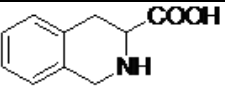
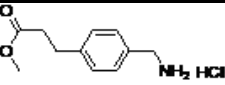
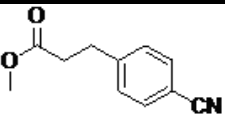
	5g/8900	67571-90-8	BR_MC_A1817
		92198-73-7	BR_MC_A1819
		93725-00-9	BR_MC_A1824
		954225-20-8	BR_MC_A1829
		17216-62-5	BR_MC_A1833
		3731-16-6	BR_MC_A1835
		26228-68-2	BR_MC_A1839
		67685-99-8	BR_MC_A1843

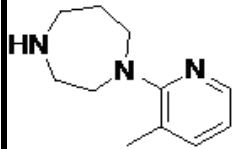
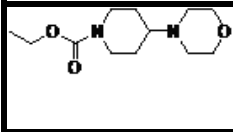
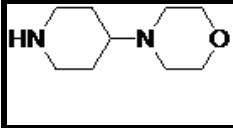
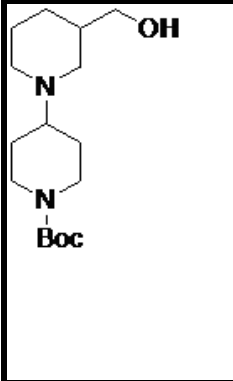
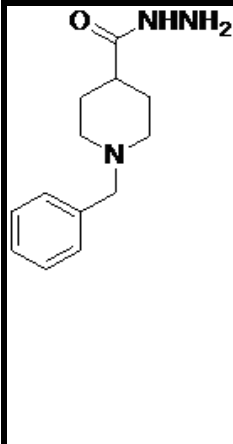
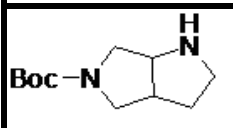
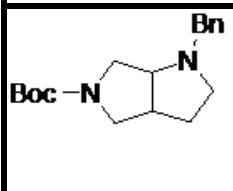

			
		101469-91-4	BR_MC_A1847
		188345-71-3	BR_MC_A1850
		91634-12-7	BR_MC_A1853
		306996-53-2	BR_MC_A1856
		127557-08-8	BR_MC_A1861
		127557-25-9	BR_MC_A1866
		127557-20-4	BR_MC_A1870

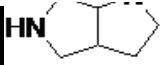
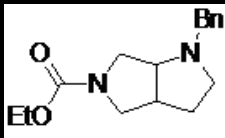
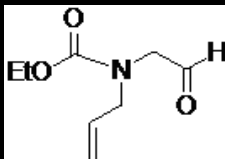
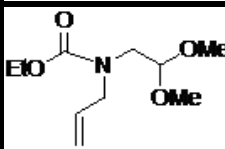
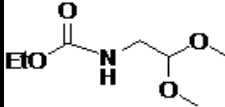
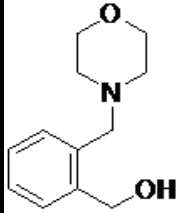
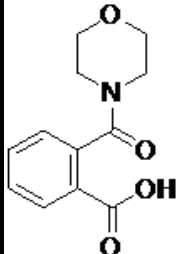
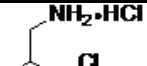
			
		245057-73-2	BR_MC_A1875
		34775-04-7	BR_MC_A1877
		34750-63-5	BR_MC_A1880
		902837-06-3	BR_MC_A1883
		139004-84-5	BR_MC_A1887
		1053655-82-5	BR_MC_A1890
		69999-15-1	BR_MC_A1894
		93071-65-9	BR_MC_A1897

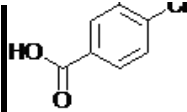
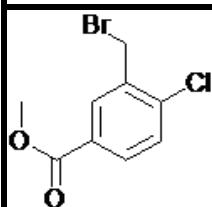
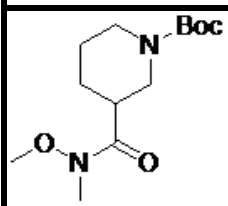
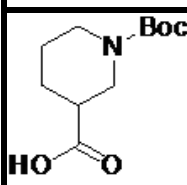
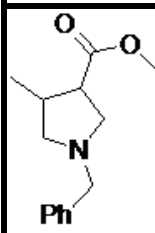
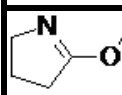
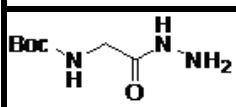
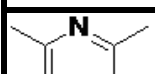
			
		180863-54-1	BR_MC_A1900
		21279-57-2	BR_MC_A1903
		33399-54-1	BR_MC_A1907
		1181265-89-3	BR_MC_A1910
		14613-37-7	BR_MC_A1912
		4138-27-6	BR_MC_A1915
		37386-15-5	BR_MC_A1919
		22041-18-5	BR_MC_A1922

		1009075-39-1	BR_MC_A1926
		333986-05-3	BR_MC_A1929
		90227-45-5	BR_MC_A1932
		6967-47-1	BR_MC_A1936
		61788-30-5	BR_MC_A1939
		578713-43-6	BR_MC_A1943
		7179-87-5	BR_MC_A1946
		97009-67-1	BR_MC_A1948
		51467-70-0	BR_MC_A1950

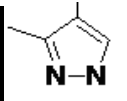
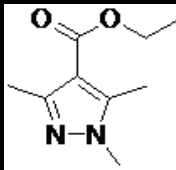
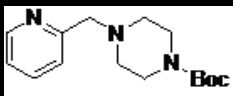
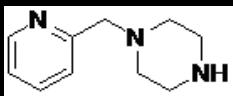
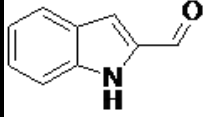
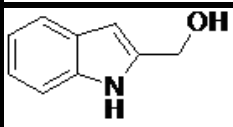
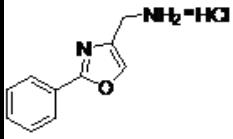
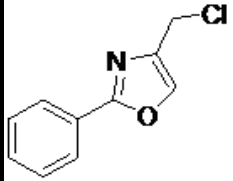
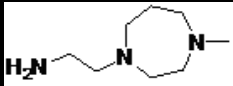
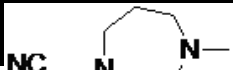
		21203-55-4	BR_MC_A1953
			BR_MC_A1956
		3099-29-4	BR_MC_A1960
		55502-96-0	BR_MC_A1962
		108354-76-3	BR_MC_A1966
		63006-93-9	BR_MC_A1970
		67123-97-1	BR_MC_A1972
		103565-40-8	BR_MC_A1974
		75567-85-0	BR_MC_A1976

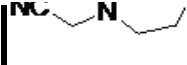
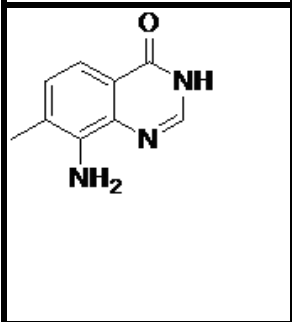
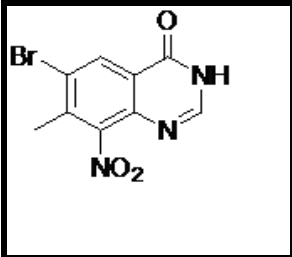
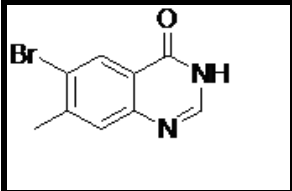
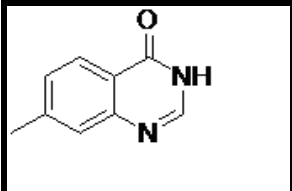
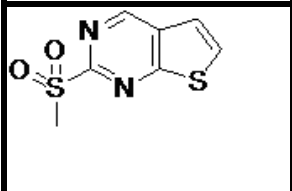
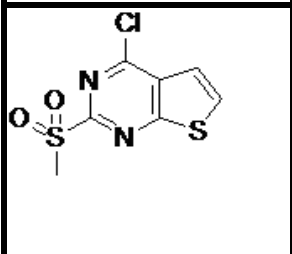
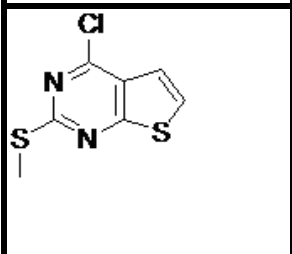
			BR_MC_A1979
		125541-20-0	BR_MC_A1983
		53617-35-9	BR_MC_A1985
		864293-17-4	BR_MC_A1987
		74045-91-3	BR_MC_A1993
		132414-81-4	BR_MC_A2000
		132414-80-3	BR_MC_A2002
		132414-50-7	BR_MC_A2005

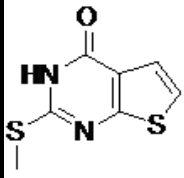
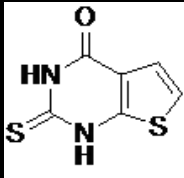
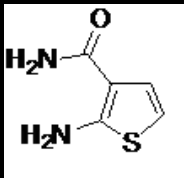
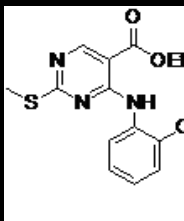
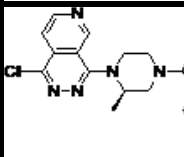
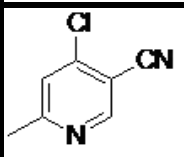
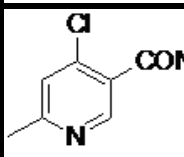
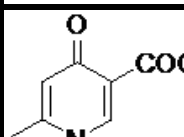
			
		132414-78-9	BR_MC_A2008
		128740-03-4	BR_MC_A2011
		128740-02-3	BR_MC_A2015
		71545-60-3	BR_MC_A2018
		91271-63-5	BR_MC_A2021
		73728-40-2	BR_MC_A2026
		705-17-9	BR_MC_A2032


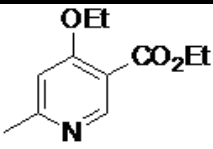
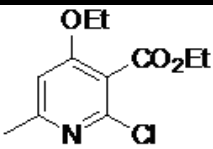
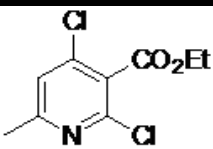
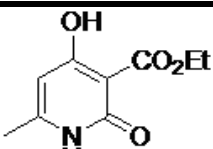
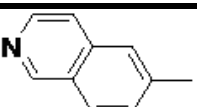
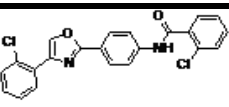
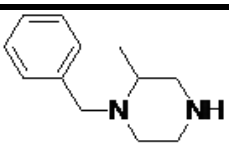
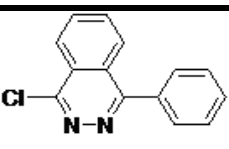
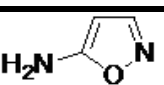
			
		220464-68-6	BR_MC_A2036
		189442-78-2	BR_MC_A2041
		71381-75-4	BR_MC_A2046
		885958-67-8	BR_MC_A2050
		5264-35-7	BR_MC_A2055
		9/6/6926	BR_MC_A2057
		186534-02-1	BR_MC_A2059

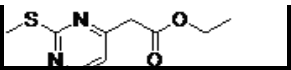
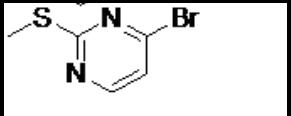
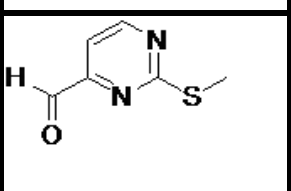
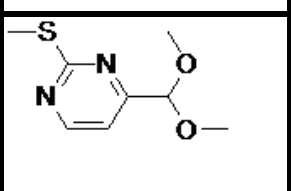
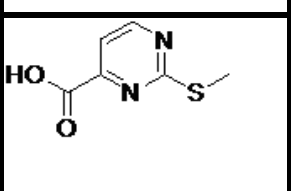
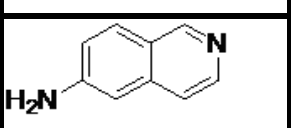
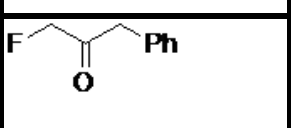
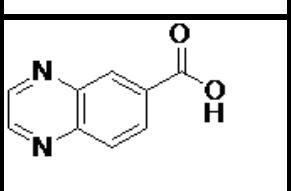
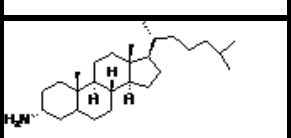
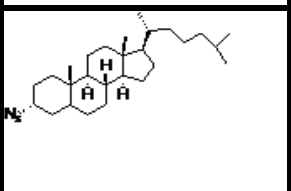
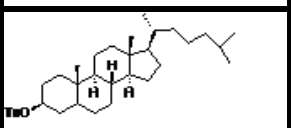
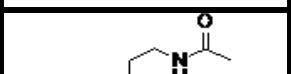
	3,4-Dihydro-2H-chromen-2-ylmethanol	83278-86-8	BR_MC_A2061
	ethyl chroman-2-carboxylate	24698-77-9	BR_MC_A2063
	ethyl 4-oxo-4H-chromene-2-carboxylate	14736-31-3	BR_MC_A2065
		80278-25-7	BR_MC_A2068
		130292-81-8	BR_MC_A2071
		7326-73-0	BR_MC_A2074
		70631-93-5	BR_MC_A2080
		40253-44-9	BR_MC_A2083
		51445-36-4	BR_MC_A2086

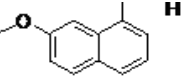
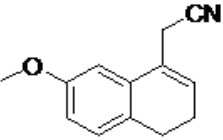
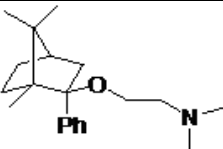
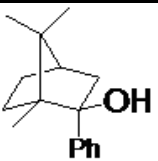
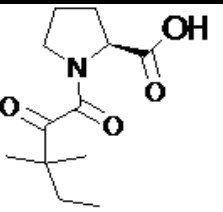
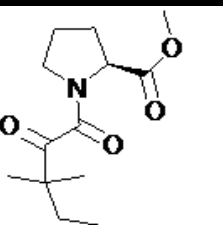
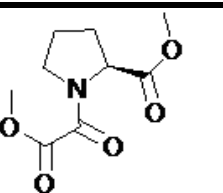
			
		56079-16-4	BR_MC_A2089
		77278-93-4	BR_MC_A2093
		55579-01-6	BR_MC_A2095
		19005-93-7	BR_MC_A2097
		24621-70-3	BR_MC_A2100
		33105-95-2	BR_MC_A2103
		30494-97-4	BR_MC_A2107
		39270-45-6	BR_MC_A2111
		90206-21-6	BR_MC_A2113

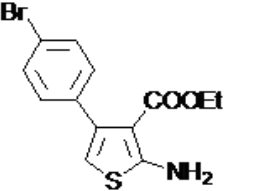
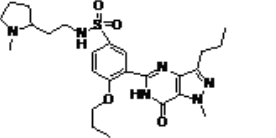
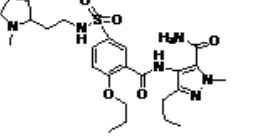

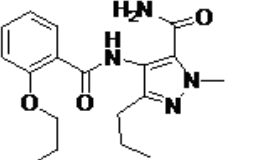
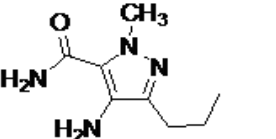
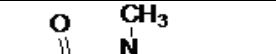
			
		1093101-65-5	BR_MC_A2115
		943605-86-5	BR_MC_A2120
		943605-85-4	BR_MC_A2124
		75844-40-5	BR_MC_A2127
		598298-12-5	BR_MC_A2130
		598298-11-4	BR_MC_A2133
		598298-10-3	BR_MC_A2137

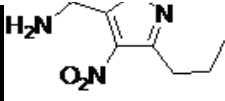
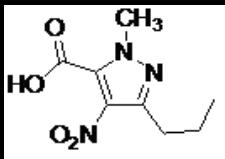
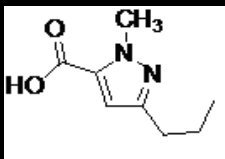
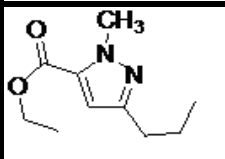
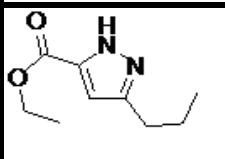
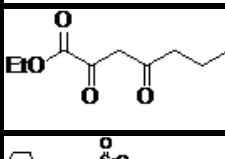
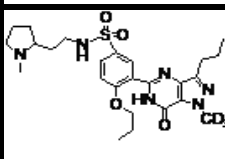
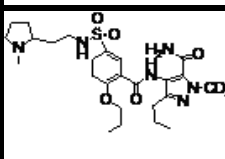
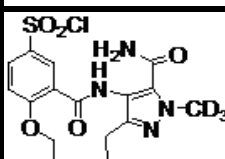
		309976-36-1	BR_MC_A2141
		117516-97-9	BR_MC_A2145
		14080-51-4	BR_MC_A2149
		108123-24-6	BR_MC_A2153
		1133749-93-5	BR_MC_A2157
		38875-76-2	BR_MC_A2160
		473255-51-5	BR_MC_A2163
		33821-58-8	BR_MC_A2166

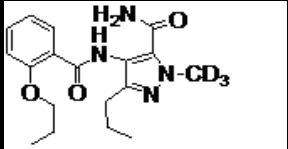
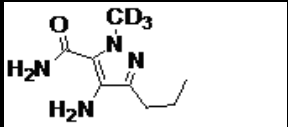
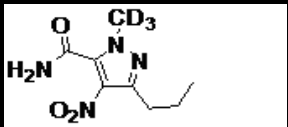
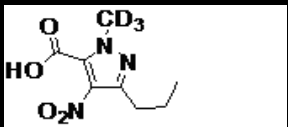
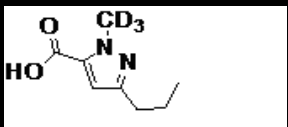
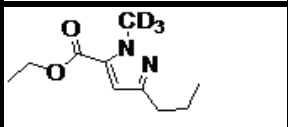
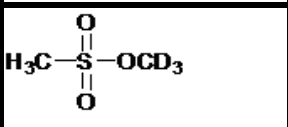
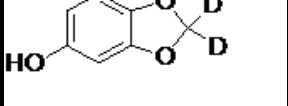
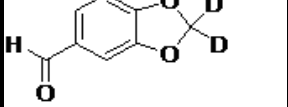

			
		111974-39-1	BR_MC_A2170
		111953-15-2	BR_MC_A2173
		86129-63-7	BR_MC_A2176
		10350-10-4	BR_MC_A2179
		42398-73-2	BR_MC_A2183
	2-chloro-N-(4-(4-(2-chlorophenyl)oxazol-2-yl)phenyl)benzamide	1200404-75-6	BR_MC_A2185
		29906-54-5	BR_MC_A2187
		10132-01-1	BR_MC_A2190
		14678-05-8	BR_MC_A2193

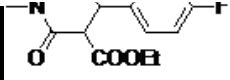
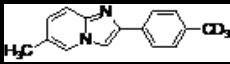
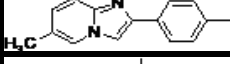
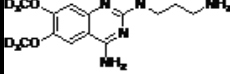
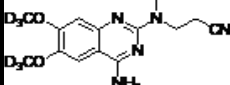
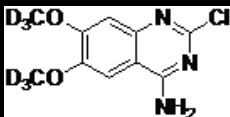
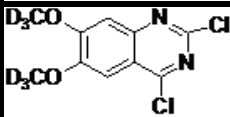
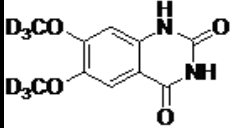
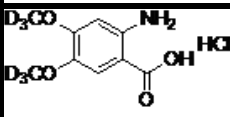
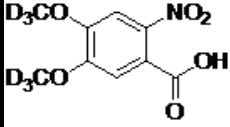
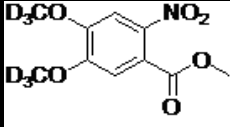
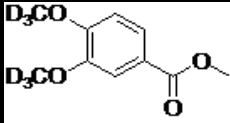
	582309-12-4	BR_MC_A2195
	959236-97-6	BR_MC_A2196
	1074-68-6	BR_MC_A2198
	180869-36-7	BR_MC_A2201
	1126-44-9	BR_MC_A2204
	23687-26-5	BR_MC_A2207
	1524-06-7	BR_MC_A2209
	6925-00-4	BR_MC_A2211
	2206-20-6	BR_MC_A2214
	15067-20-6	BR_MC_A2216
	3381-52-0	BR_MC_A2219
	138112-76-2	BR_MC_A2221

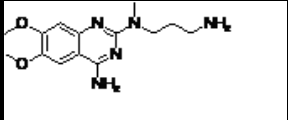
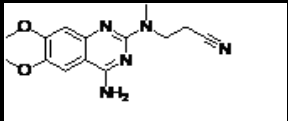
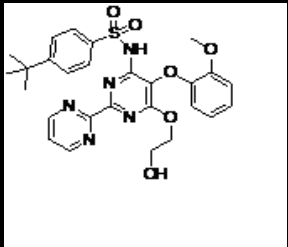
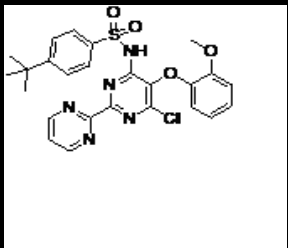
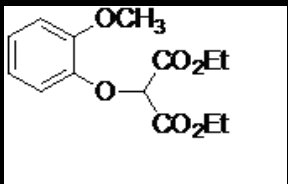
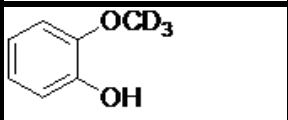
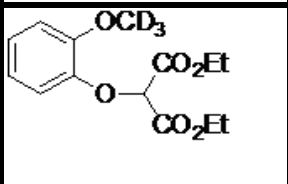
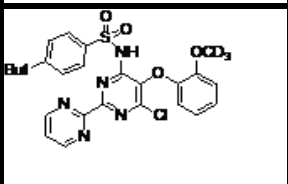
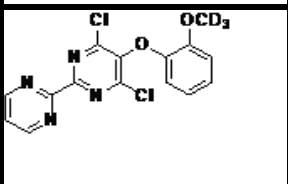
			
		861960-34-1	BR_MC_A2224
		120444-71-5	BR_MC_A2227
		31503-04-5	BR_MC_A2231
		186268-78-0	BR_MC_A2235
		186268-77-9	BR_MC_A2240
		139419-63-9	BR_MC_A2246

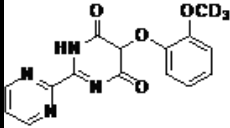
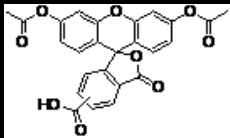
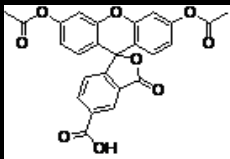
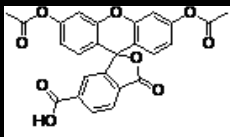
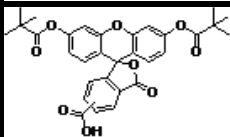
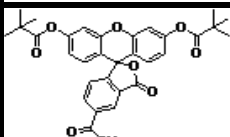
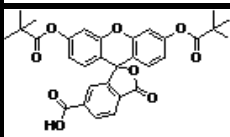
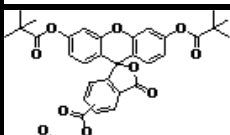
 <p>Chemical structure of ethyl 2-amino-4-(4-bromophenyl)thiophene-3-carboxylate. It features a thiophene ring with an amino group (-NH₂) at position 2, an ethyl ester group (-COOEt) at position 3, and a 4-bromophenyl group at position 4.</p>		306934-99-6	BR_MC_A2251
 <p>Chemical structure of a complex heterocyclic molecule. It contains a piperazine ring connected via a carbonyl group to a pyrazole ring. The pyrazole ring is substituted with an ethyl group and a methyl group. There is also a methoxy group on the pyrazole ring.</p>		268203-93-6	BR_MC_A2256
 <p>Chemical structure of a complex heterocyclic molecule, similar to the previous one, but with a different substitution pattern on the pyrazole ring, including a methyl group and a methoxy group.</p>		382592-28-1	BR_MC_A2259
 <p>Chemical structure of a complex heterocyclic molecule. It features a piperazine ring connected to a pyrazole ring via a carbonyl group. The pyrazole ring has an ethyl group and a methyl group. The piperazine ring has a methyl group.</p>		374776-34-8	BR_MC_A2262
 <p>Chemical structure of a complex heterocyclic molecule, similar to the previous one, but with a different substitution pattern on the pyrazole ring.</p>		139756-04-0	BR_MC_A2267
 <p>Chemical structure of a complex heterocyclic molecule. It features a piperazine ring connected to a pyrazole ring via a carbonyl group. The pyrazole ring has an ethyl group and a methyl group. The piperazine ring has a methyl group.</p>		139756-02-8	BR_MC_A2271
 <p>Chemical structure of a complex heterocyclic molecule, similar to the previous one, but with a different substitution pattern on the pyrazole ring.</p>		139756-01-7	BR_MC_A2275


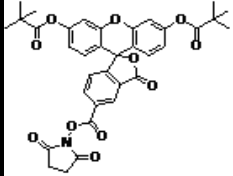
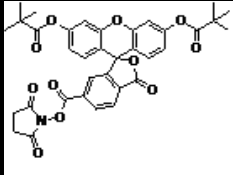
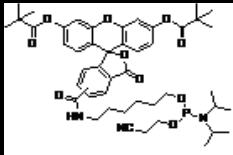
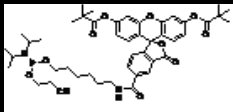
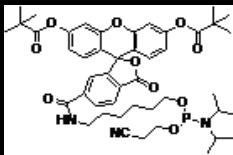
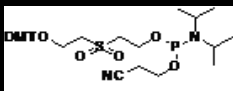
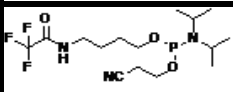
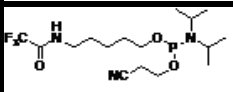
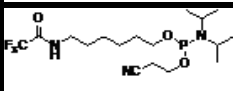
			
		139756-00-6	BR_MC_A2279
		139755-99-0	BR_MC_A2283
		133261-07-1	BR_MC_A2286
		92945-27-2	BR_MC_A2289
		36983-31-0	BR_MC_A2292
		1032008-25-5	BR_MC_A2294
		1046784-65-9	BR_MC_A2297
		1046784-63-7	BR_MC_A2300

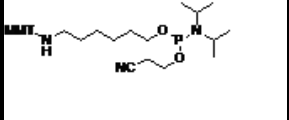


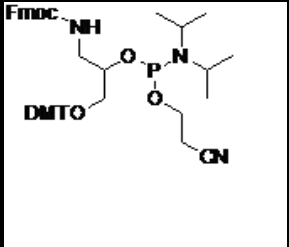
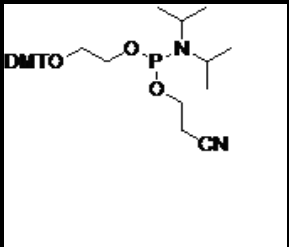
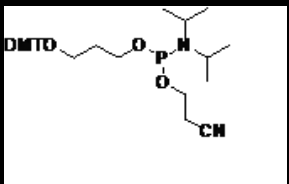
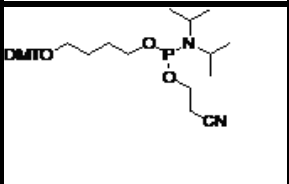
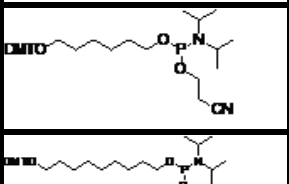
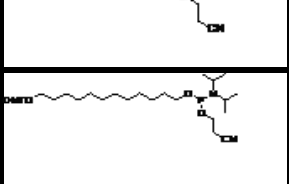
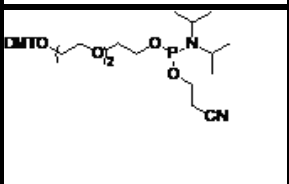

		1046784-62-6	BR_MC_A2304
		526203-31-6	BR_MC_A2307
		526203-30-5	BR_MC_A2310
		526203-29-2	BR_MC_A2313
		1046784-60-4	BR_MC_A2316
		526203-26-9	BR_MC_A2319
		91419-94-2	BR_MC_A2322
		923932-05-2	BR_MC_A2324
		923924-69-0	BR_MC_A2326
		202534-94-9	BR_MC_A2329

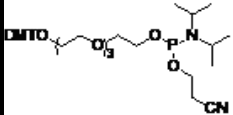
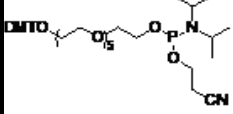
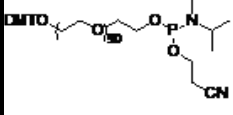
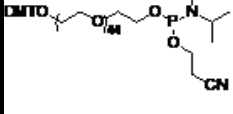
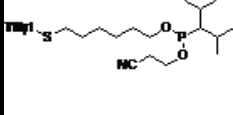
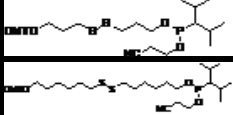
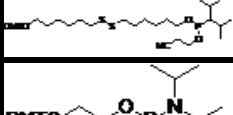
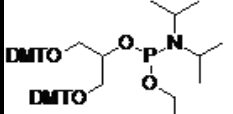
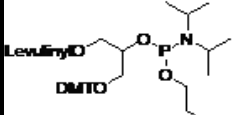
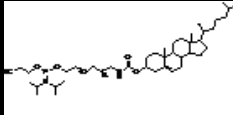
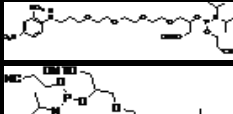

			
		959605-56-2	BR_MC_A2332
		88965-00-8	BR_MC_A2333
		1006717-30-1	BR_MC_A2334
		1006717-29-8	BR_MC_A2336
		1006717-18-5	BR_MC_A2338
		1006717-17-4	BR_MC_A2341
		1006717-16-3	BR_MC_A2344
		1006717-25-4	BR_MC_A2347
		1006717-14-1	BR_MC_A2349
		1006717-13-0	BR_MC_A2352
		1006717-12-9	BR_MC_A2355

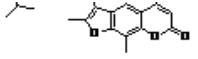
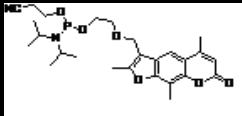
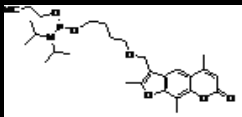
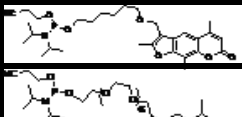
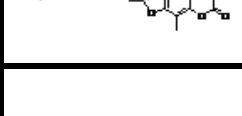
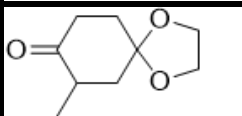
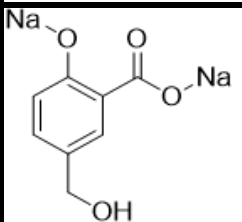
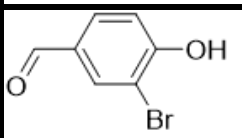
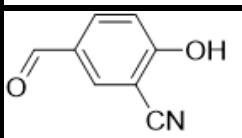
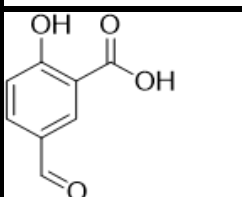
		76362-29-3	BR_MC_A2358
		76362-28-2	BR_MC_A2360
		147536-97-8	BR_MC_A2362
		150727-06-3	BR_MC_A2366
		20730-58-9	BR_MC_A2370
		74495-69-5	BR_MC_A2373
		1065473-01-9	BR_MC_A2375
		1065473-04-2	BR_MC_A2378
		1065473-03-1	BR_MC_A2381

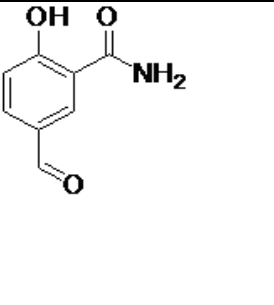
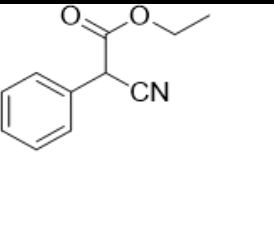
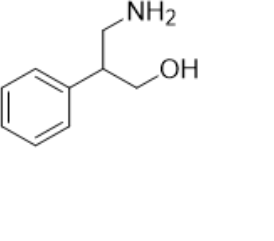
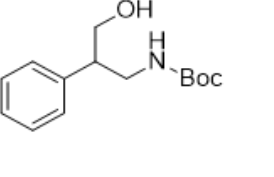
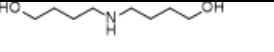
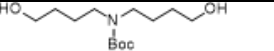
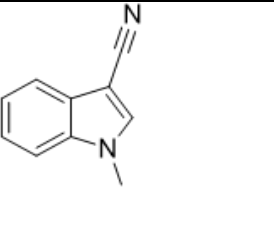
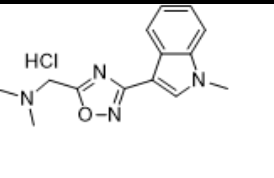
		1065473-02-0	BR_MC_A2384
			BR_MC_A2387
			BR_MC_A2388
			BR_MC_A2389
		124387-19-5	BR_MC_A2390
		79955-27-4	BR_MC_A2393
		3/6/3348	BR_MC_A2397
	5 (6) -Carboxyfluorescein Dipivalate		BR_MC_A2400
	5- Carboxyfluorescein Dipivalate	144676-12-0	BR_MC_A2403
	6- Carboxyfluorescein Dipivalate	192374-17-7	BR_MC_A2406
	5 (6) -Carboxyfluorescein Dipivalate NHS Ester		BR_MC_A2409

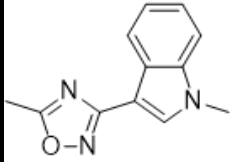
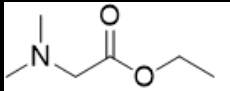
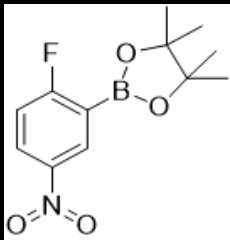
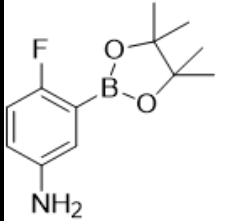
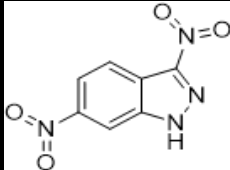
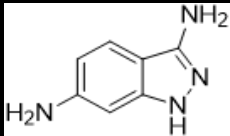
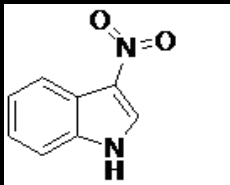
				
	5-Carboxyfluorescein NHS Ester	Dipivalate	186032-65-5	BR_MC_A2413
	6-Carboxyfluorescein NHS Ester	Dipivalate	197850-75-2	BR_MC_A2417
			204697-37-0	BR_MC_A2421
	5-FAM Phosphoramidite			BR_MC_A2424
	6-FAM Phosphoramidite			BR_MC_A2426
				BR_MC_A2430
	TRIFLUOROACETAMIDO BUTYL- CYANOETHYL-N,N'- DIISOPROPYL PHOSPHORAMIDITE			BR_MC_A2432
	TFA pentylaminolinker amidite			BR_MC_A2434
			133975-85-6	BR_MC_A2436

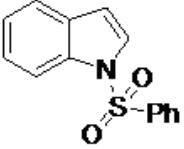
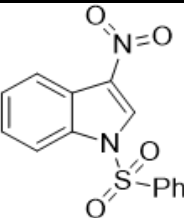
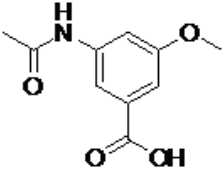
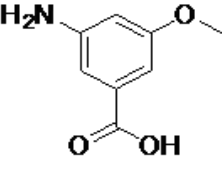
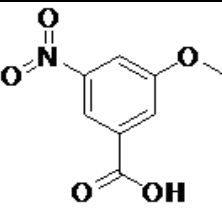
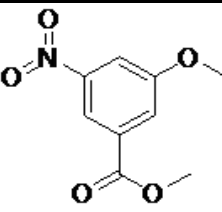
	114616-27-2	BR_MC_A2438
		BR_MC_A2440
		BR_MC_A2441
		BR_MC_A2442
		BR_MC_A2446
	110894-23-0	BR_MC_A2450
		BR_MC_A2453
		BR_MC_A2456
		BR_MC_A2458
	158665-27-1	BR_MC_A2460
	146668-73-7	BR_MC_A2462

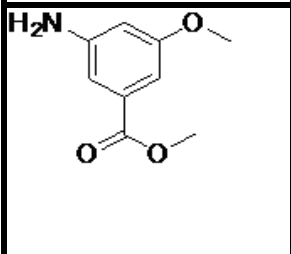
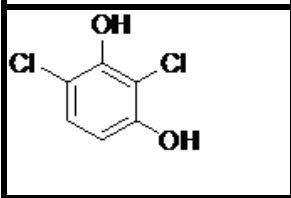
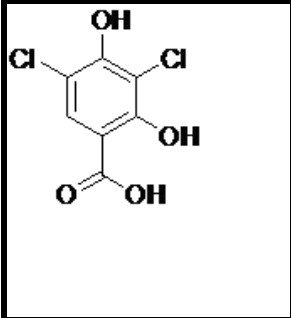
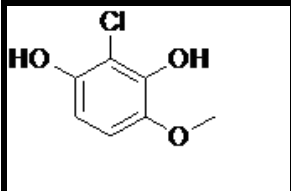
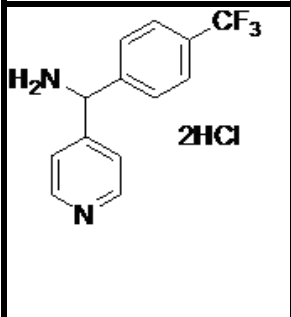
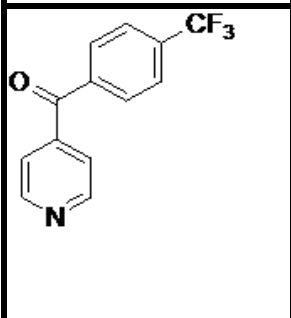
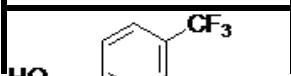
			BR_MC_A2465
			BR_MC_A2468
			BR_MC_A2471
			BR_MC_A2474
	JIEZHI		BR_MC_A2477
			BR_MC_A2479
		148254-21-1	BR_MC_A2480
			BR_MC_A2481
			BR_MC_A2485
			BR_MC_A2488
			BR_MC_A2490
			BR_MC_A2491

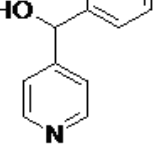
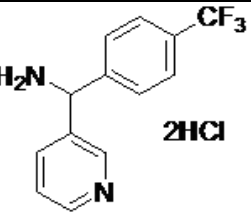
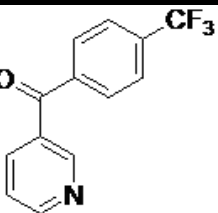
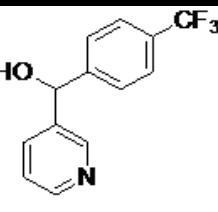
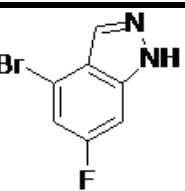
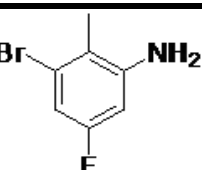
			
		126221-83-8	BR_MC_A2493
			BR_MC_A2495
		518046-08-7	BR_MC_A2497
			BR_MC_A2498
			BR_MC_A2500
			BR_MC_A2501
	7-methyl-1,4-dioxaspiro[4.5]decan-8-one	702-69-2	BR_MC_A2502
	sodium 5-(hydroxymethyl)-2-oxidobenzoate	7437-20-9	BR_MC_A2505
	3-bromo-4-hydroxybenzaldehyde	2973-78-6	BR_MC_A2510
	5-formyl-2-hydroxybenzonitrile	73289-79-9	BR_MC_A2513
	5-formyl-2-hydroxybenzoic acid	616-76-2	BR_MC_A2516

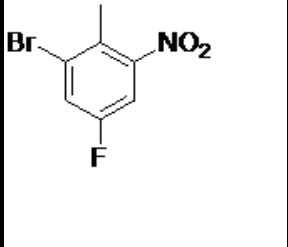
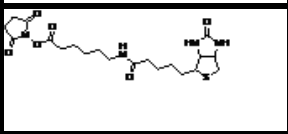
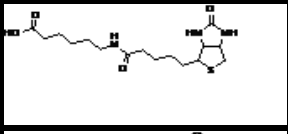
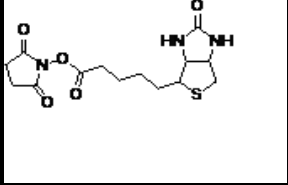
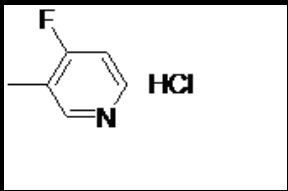
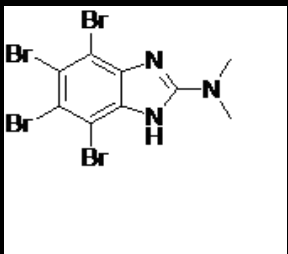
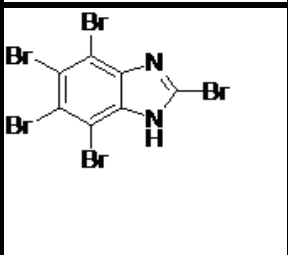
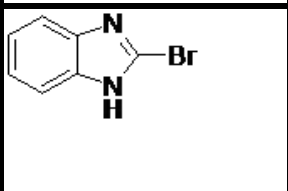
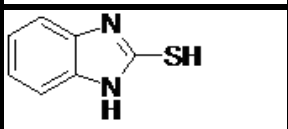
	5-formyl-2-hydroxybenzamide	76143-20-9	BR_MC_A2521
	ethyl 2-cyano-2-phenylacetate	7/5/4553	BR_MC_A2526
	3-amino-2-phenylpropan-1-ol	62247-39-6	BR_MC_A2530
	tert-butyl (3-hydroxy-2-phenylpropyl)carbamate	127087-62-1	BR_MC_A2534
	4-(4-hydroxybutylamino)butan-1-ol	79448-06-9	BR_MC_A2537
	tert-butyl bis(4-hydroxybutyl)carbamate	1056441-60-1	BR_MC_A2538
	1-methyl-1H-indole-3-carbonitrile	24662-37-1	BR_MC_A2539
	N,N-dimethyl-1-(3-(1-methyl-1H-indol-3-yl)-1,2,4-oxadiazol-5-yl)methanamine hydrochloride	125817-65-4	BR_MC_A2543

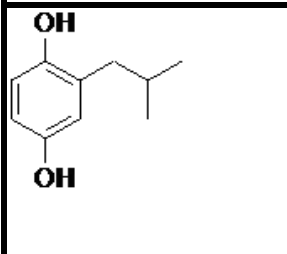
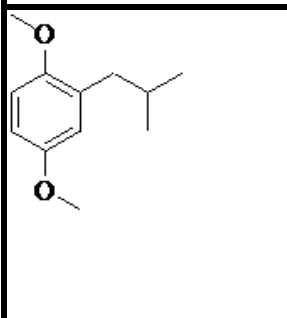
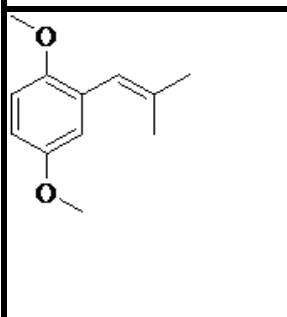
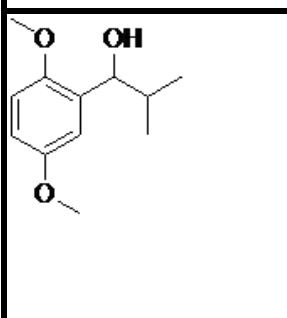
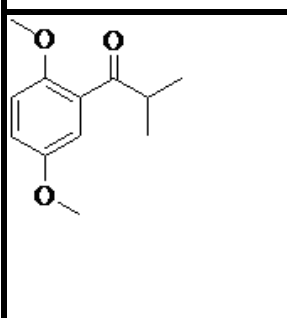


	5-methyl-3-(1-methyl-1H-indol-3-yl)-1,2,4-oxadiazole		BR_MC_A2546
	N,N-Dimethylglycine ethyl ester	33229-89-9	BR_MC_A2550
	2-(2-fluoro-5-nitrophenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	425378-68-3	BR_MC_A2552
	4-fluoro-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)aniline		BR_MC_A2558
	3,6-dinitro-1H-indazole	31163-64-1	BR_MC_A2563
	1H-indazole-3,6-diamine	871709-90-9	BR_MC_A2567
	3-nitro-1H-indole	4770-03-0	BR_MC_A2570



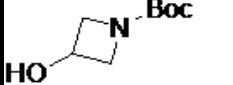
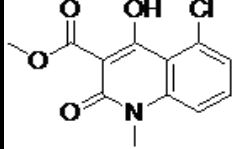
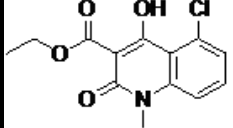
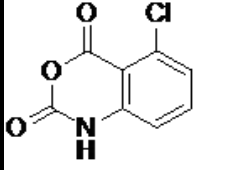
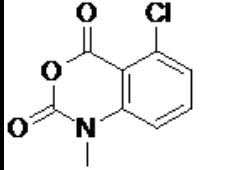
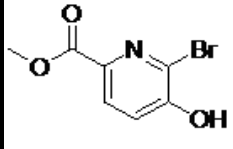
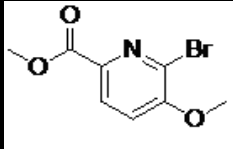

		40899-71-6	BR_MC_A2574
	3-nitro-1-(phenylsulfonyl)-1H-indole	116325-19-0	BR_MC_A2578
	3-acetamido-5-methoxybenzoic acid	78238-03-6	BR_MC_A2583
	3-amino-5-methoxybenzoic acid	74165-74-5	BR_MC_A2587
	3-methoxy-5-nitrobenzoic acid	78238-12-7	BR_MC_A2591
	methyl 3-methoxy-5-nitrobenzoate	78238-13-8	BR_MC_A2596

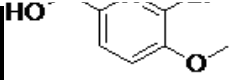
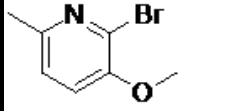
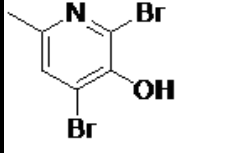
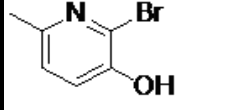


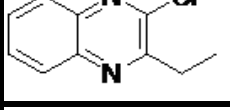
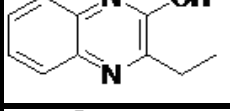
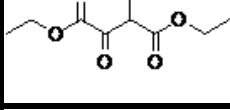
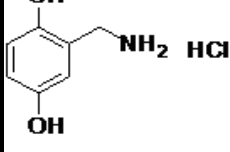
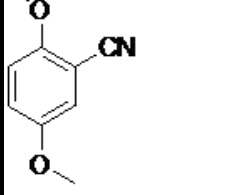
	methyl 3-amino-5-methoxybenzoate	217314-47-1	BR_MC_A2601
	2,4-dichlorobenzene-1,3-diol	16606-61-4	BR_MC_A2605
	3,5-dichloro-2,4-dihydroxybenzoic acid	59119-79-8	BR_MC_A2608
	2-chloro-4-methoxybenzene-1,3-diol	81742-06-5	BR_MC_A2613
	(4-(trifluoromethyl)phenyl)(pyridin-4-yl)methanamine dihydrochloride		BR_MC_A2616
	(4-(trifluoromethyl)phenyl)(pyridin-4-yl)methanone		BR_MC_A2621
	(4-(trifluoromethyl)phenyl)(pyridin-4-yl)methanol	726127-34-0	BR_MC_A2626

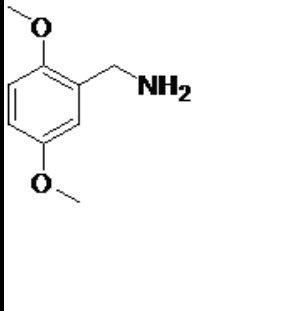

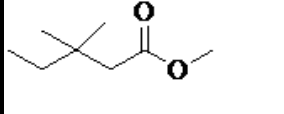

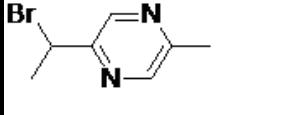
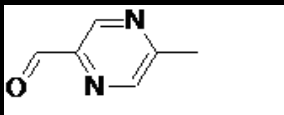
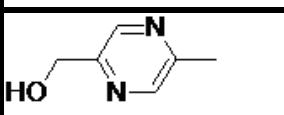
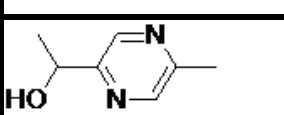
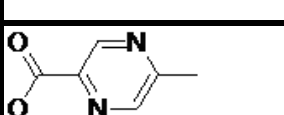
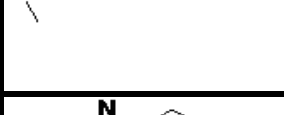
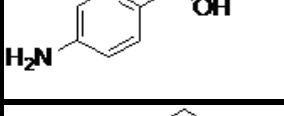
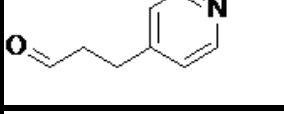
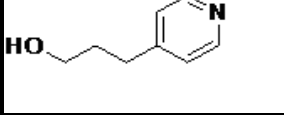
			
	(4-(trifluoromethyl)phenyl)(pyridin-3-yl)methanamine dihydrochloride		BR_MC_A2631
	(4-(trifluoromethyl)phenyl)(pyridin-3-yl)methanone	21221-92-1	BR_MC_A2636
	(4-(trifluoromethyl)phenyl)(pyridin-3-yl)methanol	1340875-16-2	BR_MC_A2641
	4-bromo-6-fluoro-1H-indazole	885520-35-4	BR_MC_A2646
	3-bromo-5-fluoro-2-methylbenzenamine	502496-36-8	BR_MC_A2650

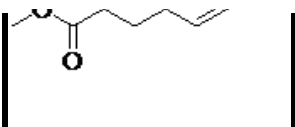
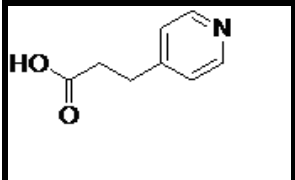
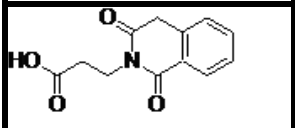
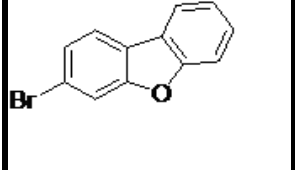
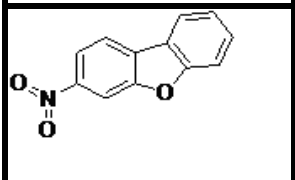
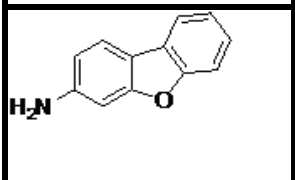
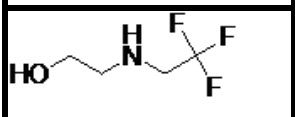
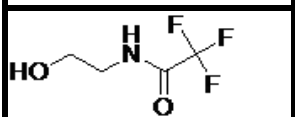
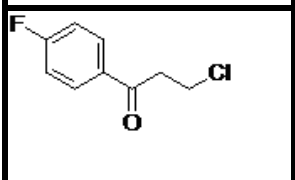
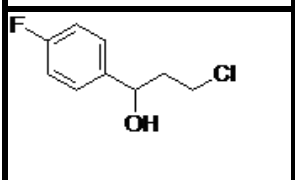
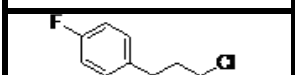
	1-bromo-5-fluoro-2-methyl-3-nitrobenzene	502496-33-5	BR_MC_A2654
		89889-52-1	BR_MC_A2658
		1428124-80-4	BR_MC_A2660
		35013-72-0	BR_MC_A2662
	4-fluoro-3-methylpyridine hydrochloride	1263282-40-1	BR_MC_A2665
	4,5,6,7-tetrabromo-N,N-dimethyl-1H-benzo[d]imidazol-2-amine	749234-11-5	BR_MC_A2668
	2,4,5,6,7-pentabromo-1H-benzo[d]imidazole	16865-25-1	BR_MC_A2672
	2-bromo-1H-benzo[d]imidazole	54624-57-6	BR_MC_A2676
	1H-benzo[d]imidazole-2-thiol	134469-07-1 583-39-1	BR_MC_A2679

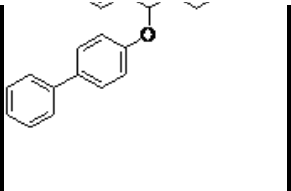
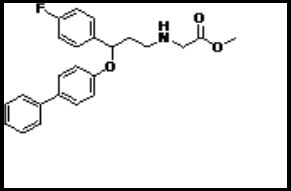
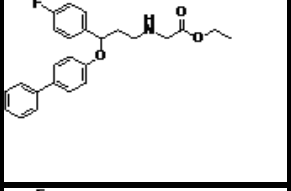
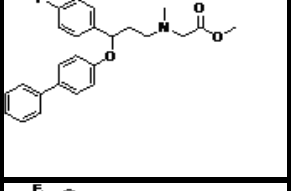
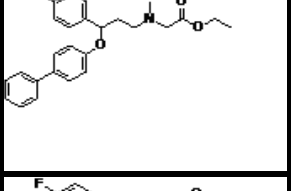
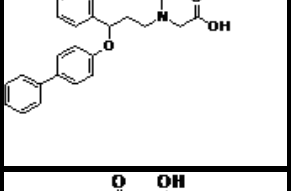
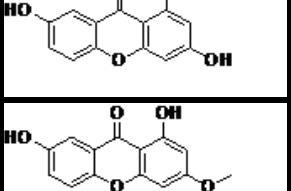
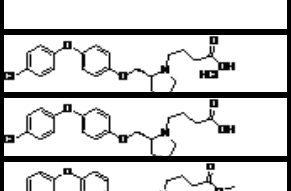
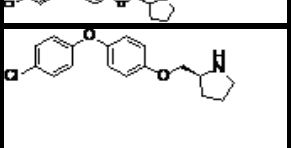

	2-isobutylbenzene-1,4-diol	4197-78-8	BR_MC_A2682
	2-isobutyl-1,4-dimethoxybenzene	89556-61-6	BR_MC_A2686
	1,4-dimethoxy-2-(2-methylprop-1-enyl)benzene	35205-30-2	BR_MC_A2691
	1-(2,5-dimethoxyphenyl)-2-methylpropan-1-ol	26172-15-6	BR_MC_A2696
	1-(2,5-dimethoxyphenyl)-2-methylpropan-1-one	89556-60-5	BR_MC_A2701
	3-(2-fluoroethoxy)azetidine hydrochloride	1344700-64-6	BR_MC_A2706
	tert-butyl 3-(2-fluoroethoxy)azetidine-1-		BR_MC_A2707

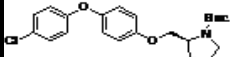
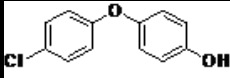
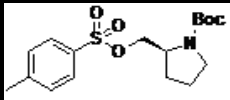
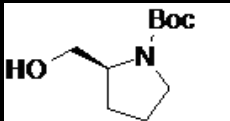
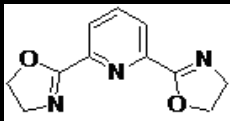
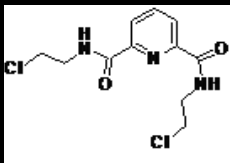
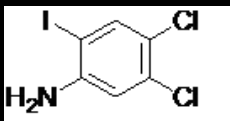
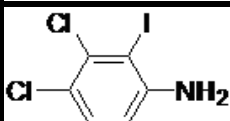
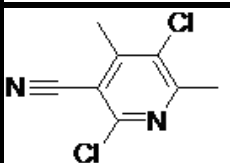
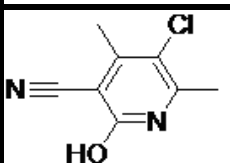
	carboxylate		
	1-benzylazetidin-3-ol	54881-13-9	BR_MC_A2709
	tert-butyl 3-hydroxyazetidine-1-carboxylate	141699-55-0	BR_MC_A2711
	methyl 5-chloro-1,2-dihydro-4-hydroxy-1-methyl-2-oxoquinoline-3-carboxylate	637027-41-9	BR_MC_A2713
	ethyl 5-chloro-1,2-dihydro-4-hydroxy-1-methyl-2-oxoquinoline-3-carboxylate	248282-10-2	BR_MC_A2717
	5-chloro-1H-benzo[d][1,3]oxazine-2,4-dione	20829-96-3	BR_MC_A2720
	5-chloro-1-methyl-1H-benzo[d][1,3]oxazine-2,4-dione	40707-01-5	BR_MC_A2724
	methyl 6-bromo-5-hydroxypyridine-2-carboxylate	170235-19-5	BR_MC_A2728
	methyl 6-bromo-5-methoxypyridine-2-carboxylate	170235-18-4	BR_MC_A2731
	6-bromo-5-methoxypyridine-2-carboxylic acid	54232-43-8	BR_MC_A2734

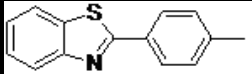

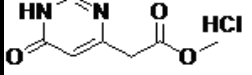
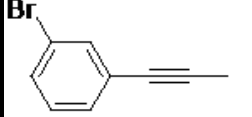
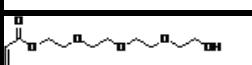
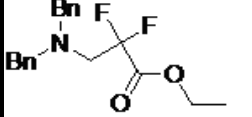
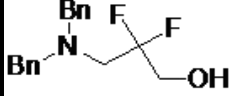
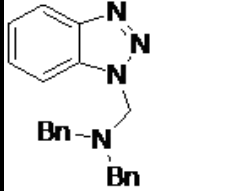
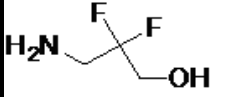
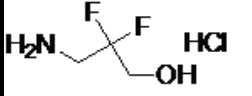
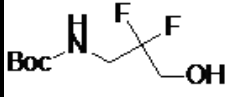

			
	2-bromo-3-methoxy-6-methylpyridine	24207-22-5	BR_MC_A2737
	2,4-dibromo-6-methylpyridin-3-ol	23003-29-4	BR_MC_A2739
	2-bromo-6-methylpyridin-3-ol	23003-35-2	BR_MC_A2742
	1-dodecyl-4-iodobenzene	170698-90-5	BR_MC_A2744
	Stearoylbenzoylmethane	58446-52-9	BR_MC_A2746
	2-chloro-3-ethylquinoxaline	77186-62-0	BR_MC_A2747
	3-ethylquinoxalin-2-ol	13297-35-3	BR_MC_A2749
	diethyl 2-methyl-3-oxosuccinate	759-65-9	BR_MC_A2751
	2-(aminomethyl)benzene-1,4-diol hydrochloride	56865-97-5	BR_MC_A2753
	2,5-dimethoxybenzonitrile	5312-97-0	BR_MC_A2757

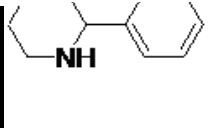
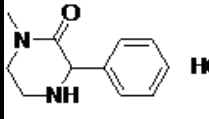
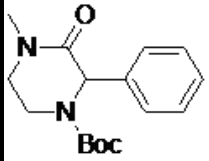
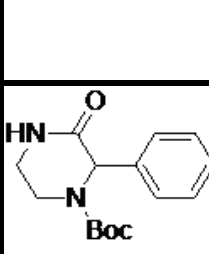
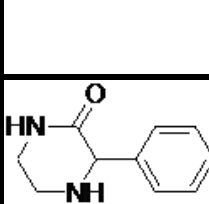
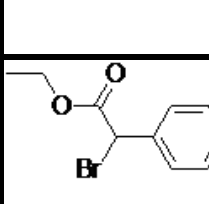
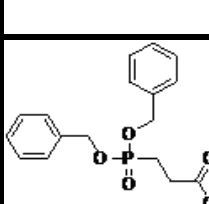
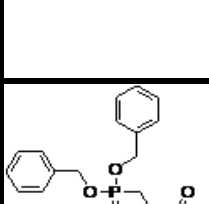
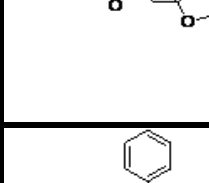
	(2,5-dimethoxyphenyl)methanamine	3275-95-4	BR_MC_A2762
	3,3-dimethylpentan-1-ol	19264-94-9	BR_MC_A2767
	methyl 3,3-dimethylpentanoate	101186-01-0	BR_MC_A2768
	3,3-dimethylpentanal	118993-47-8	BR_MC_A2770
	2-(1-bromoethyl)-5-methylpyrazine	91920-66-0	BR_MC_A2771
	5-methylpyrazine-2-carbaldehyde	50866-30-3	BR_MC_A2773
	(5-methylpyrazin-2-yl)methanol	61892-95-3	BR_MC_A2775
	1-(5-methylpyrazin-2-yl)ethanol		BR_MC_A2777
	methyl 5-methylpyrazine-2-carboxylate	41110-33-2	BR_MC_A2779
	(5-aminopyridin-2-yl)methanol	873651-92-4	BR_MC_A2782
	3-(pyridin-4-yl)propanal	120690-80-4	BR_MC_A2784
	3-(pyridin-4-yl)propan-1-ol	2629-72-3	BR_MC_A2786
	methyl 3-(pyridin-4-yl)propanoate	90610-07-4	BR_MC_A2788

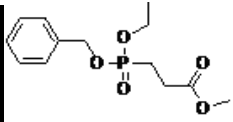
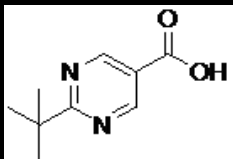
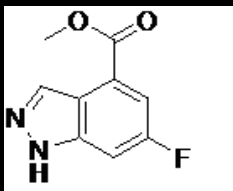
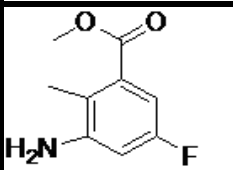
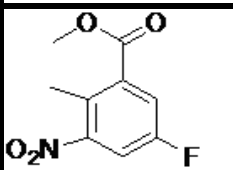
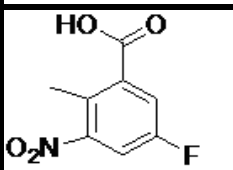
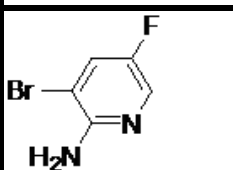
			
	3-(pyridin-4-yl)propanoic acid	6318-43-0	BR_MC_A2791
	3-(3,4-dihydro-1,3-dioxoisoquinolin-2(1H)-yl)propanoic acid	75513-35-8	BR_MC_A2794
	3-Bromo-dibenzofuran	26608-06-0	BR_MC_A2796
	3-nitrodibenzo[b,d]furan	5410-97-9	BR_MC_A2799
	3-AMINODIBENZOFURAN	4106-66-5	BR_MC_A2802
	2-(2,2,2-trifluoroethylamino)ethanol	371-99-3	BR_MC_A2805
	2,2,2-trifluoro-N-(2-hydroxyethyl)-acetamide	6974-29-4	BR_MC_A2807
	3-chloro-1-(4-fluorophenyl)propan-1-one	81112-09-6 347-93-3	BR_MC_A2809
	3-chloro-1-(4-fluorophenyl)propan-1-ol	31736-75-1	BR_MC_A2812
			BR_MC_A2815


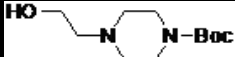
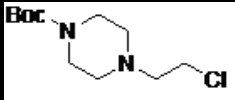
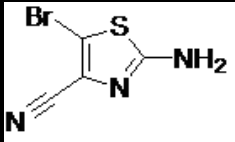
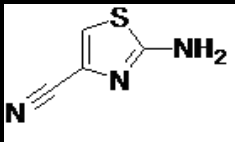
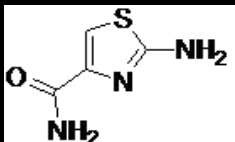
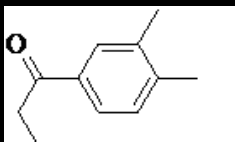
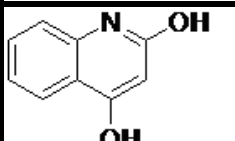
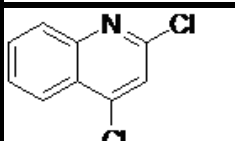
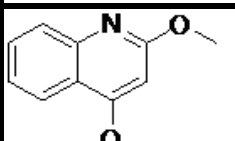
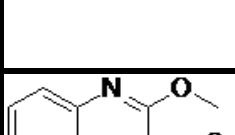
			
			BR_MC_A2819
			BR_MC_A2822
			BR_MC_A2825
			BR_MC_A2828
	NFPS	405225-21-0	BR_MC_A2831
	1,3,7-trihydroxy-9H-xanthen-9-one	529-49-7	BR_MC_A2834
	Gentisin	437-50-3	BR_MC_A2836
	4-((S)-2-((4-(4-chlorophenoxy)phenoxy)methyl)pyrrolidine	929915-58-2	BR_MC_A2838
	4-((S)-2-((4-(4-chlorophenoxy)phenoxy)methyl)pyrrolidine	929916-05-2	BR_MC_A2839
	methyl 4-((S)-2-((4-(4-chlorophenoxy)phenoxy)methyl)pyrrolidine		BR_MC_A2840
	(S)-2-((4-(4-chlorophenoxy)phenoxy)methyl)pyrrolidine		BR_MC_A2841

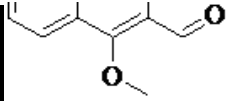

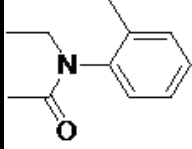
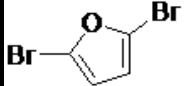
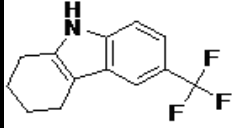
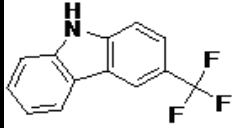
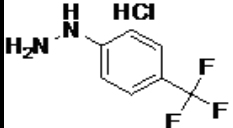
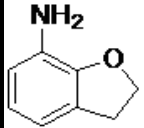
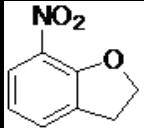
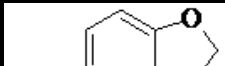
	(S)-tert-butyl 2-((4-(4-chlorophenoxy)phenoxy)methyl)pyrrolidine-1-carboxylate		BR_MC_A2843
	4-(4-chlorophenoxy)phenol	21567-18-0	BR_MC_A2844
	((S)-1-(tert-butoxycarbonyl)pyrrolidin-2-yl)methyl 4-methylbenzenesulfonate	86661-32-7	BR_MC_A2846
	(S)-tert-butyl 2-(hydroxymethyl)pyrrolidine-1-carboxylate	69610-40-8	BR_MC_A2848
	2,6-bis(4,5-dihydrooxazol-2-yl)pyridine	165125-95-1	BR_MC_A2851
	N2,N6-bis(2-chloroethyl)pyridine-2,6-dicarboxamide	345617-16-5	BR_MC_A2854
	4,5-dichloro-2-iodobenzeneamine	220185-63-7	BR_MC_A2857
	3,4-dichloro-2-iodobenzeneamine	835595-11-4	BR_MC_A2860
		91591-63-8	BR_MC_A2863
		23819-92-3	BR_MC_A2867

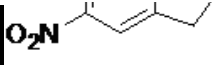
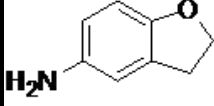
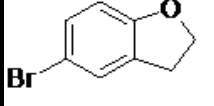
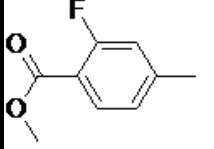
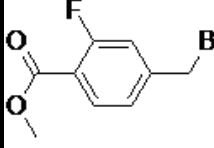
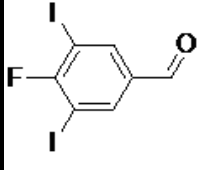
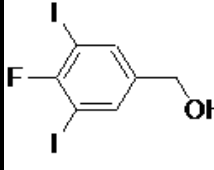
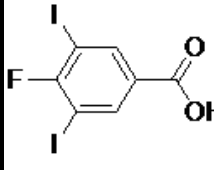
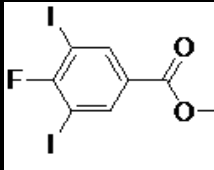
		16112-21-3	BR_MC_A2871
		24239-18-7	BR_MC_A2873
		93715-54-9	BR_MC_A2874
		66952-36-1	BR_MC_A2876
		19812-60-3	BR_MC_A2879
	ethyl 3-(dibenzylamino)-2,2-difluoropropanoate	541547-36-8	BR_MC_A2880
	3-(dibenzylamino)-2,2-difluoropropan-1-ol	890147-32-7	BR_MC_A2883
	N-((1H-benzo[d][1,2,3]triazol-1-yl)methyl)-N-benzyl-1-phenylmethanamine	57684-32-9	BR_MC_A2885
		155310-11-5	BR_MC_A2890
	3-amino-2,2-difluoropropan-1-ol hydrochloride		BR_MC_A2892
		1314398-21-4	BR_MC_A2894
		799796-66-0	BR_MC_A2896

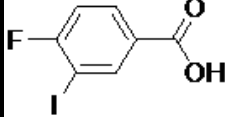
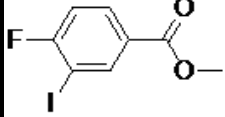
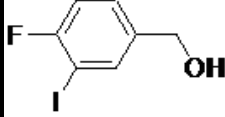
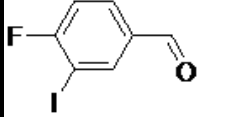
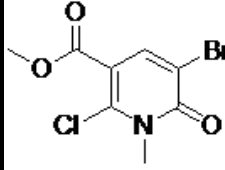
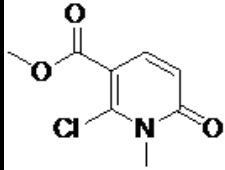
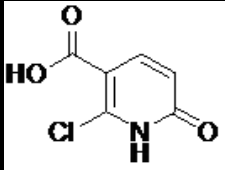
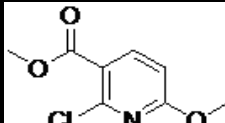
			
	1-methyl-3-phenylpiperazin-2-one hydrochloride		BR_MC_A2899
	tert-butyl 4-methyl-3-oxo-2-phenylpiperazine-1-carboxylate		BR_MC_A2901
	tert-butyl 3-oxo-2-phenylpiperazine-1-carboxylate	911705-40-3	BR_MC_A2905
	3-Phenylpiperazin-2-one	5368-28-5	BR_MC_A2909
		2882-19-1	BR_MC_A2912
		805243-04-3	BR_MC_A2915
	ethyl 3-(dibenzylphosphonyl)propanoate	1227689-07-7	BR_MC_A2919
	3-[BIS(PHENYLMETHOXY)PHOSPHI		BR_MC_A2923

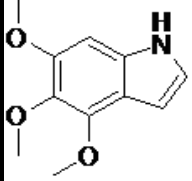
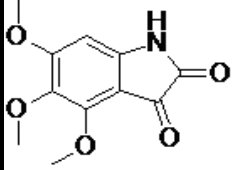
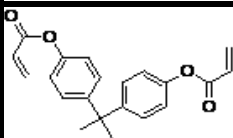
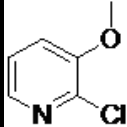
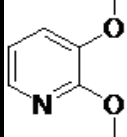
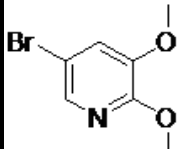
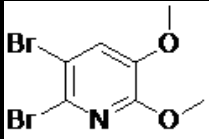

	OPANOIC ACID methyl eater		
		126230-73-7	BR_MC_A2927
	6-FLUORO-4-INDAZOLECARBOXYLIC ACID METHYL ESTER	697739-05-2	BR_MC_A2931
	methyl 3-amino-5-fluoro-2-methylbenzoate	697739-04-1	BR_MC_A2935
	methyl 5-fluoro-2-methyl-3-nitrobenzoate	697739-03-3	BR_MC_A2939
	5-fluoro-2-methyl-3-nitrobenzoic acid	850462-64-5	BR_MC_A2943
	2-Amino-3-bromo-5-fluoropyridine	869557-43-7	BR_MC_A2947

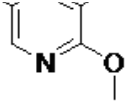
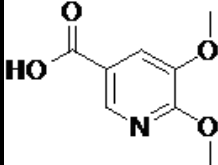









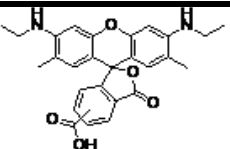
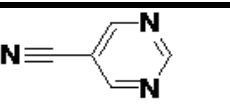
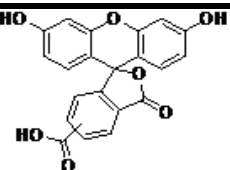
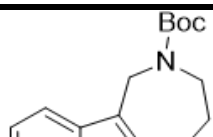
		53502-60-6	BR_MC_A2951
		77279-24-4	BR_MC_A2952
		208167-83-3	BR_MC_A2953
		944804-79-9	BR_MC_A2955
		98027-21-5	BR_MC_A2958
	2-aminothiazole-4-carboxamide	118452-02-1	BR_MC_A2961
		17283-12-4	BR_MC_A2964
	quinoline-2,4-diol	70254-44-3	BR_MC_A2967
		703-61-7	BR_MC_A2970
		40335-00-0	BR_MC_A2973
		51179-18-1	BR_MC_A2977

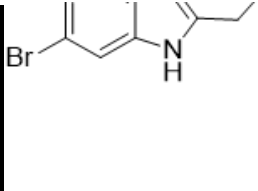
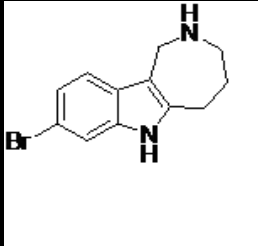
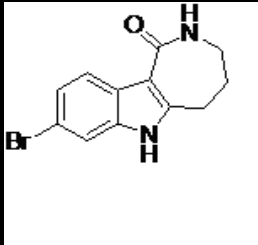
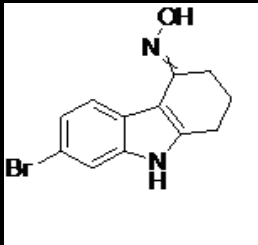
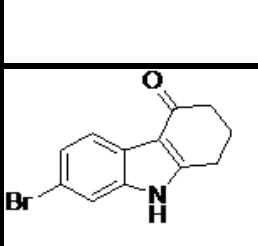
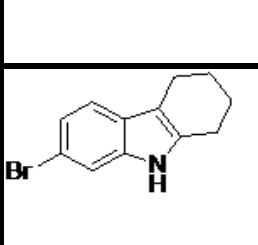
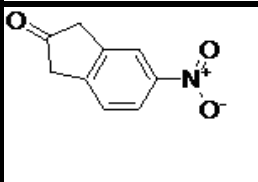

			
		2181-42-2	BR_MC_A2981
		6932-92-9	BR_MC_A2983
		32460-00-7	BR_MC_A2987
		2805-84-7	BR_MC_A2989
		2467-83-6	BR_MC_A2992
		2923-56-0	BR_MC_A2995
		13414-56-7	BR_MC_A2998
	2,3-dihydro-7-nitrobenzofuran		BR_MC_A3001
		17403-47-3	BR_MC_A3004

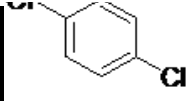
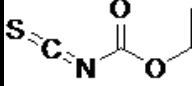
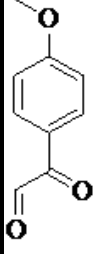
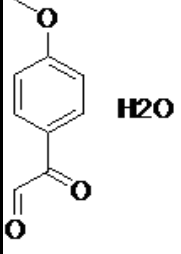
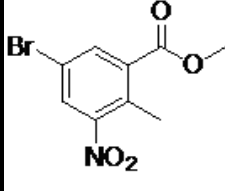
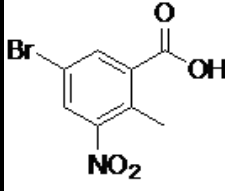
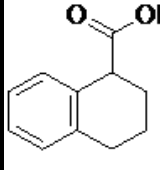
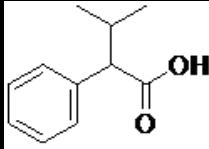
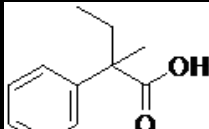
			
		42933-43-7	BR_MC_A3006
		66826-78-6	BR_MC_A3008
		74733-29-2	BR_MC_A3010
		85070-57-1	BR_MC_A3014
		879127-68-1	BR_MC_A3017
	(4-fluoro-3,5-diiodophenyl)methanol		BR_MC_A3021
	4-fluoro-3,5-diiodobenzoic acid		BR_MC_A3025
	methyl 4-fluoro-3,5-diiodobenzoate		BR_MC_A3029

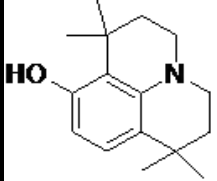
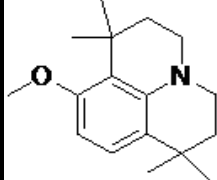
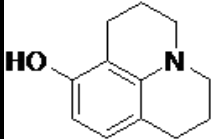
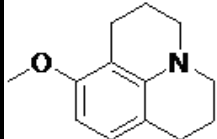
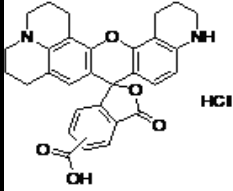
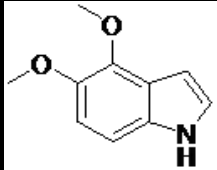
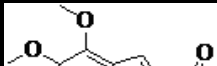
		403-18-9	BR_MC_A3033
		1121586-29-5	BR_MC_A3036
	(4-Fluoro-3-iodophenyl)methanol	227609-87-2	BR_MC_A3039
		227609-88-3	BR_MC_A3042
	methyl 5-bromo-2-chloro-1,6-dihydro-1-methyl-6-oxopyridine-3-carboxylate	869357-63-1	BR_MC_A3045
	methyl 2-chloro-1,6-dihydro-1-methyl-6-oxopyridine-3-carboxylate	853109-24-7	BR_MC_A3049
	2-Chloro-6-hydroxynicotinic acid	38025-90-0	BR_MC_A3053
	METHYL 2-CHLORO-6-METHOXYNICOTINATE	95652-77-0	BR_MC_A3057

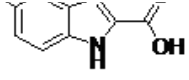
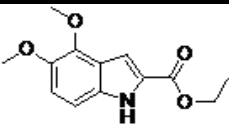
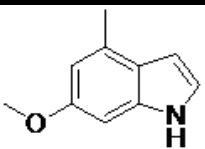
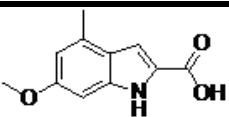
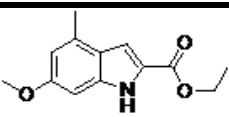
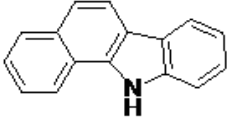
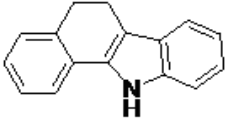
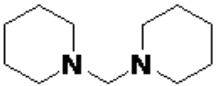
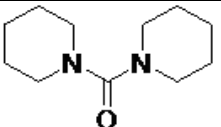
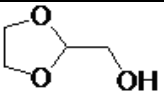
		30448-04-5	BR_MC_A3060
		784-06-5	BR_MC_A3064
		3/6/4491	BR_MC_A3068
		52605-96-6	BR_MC_A3071
		52605-97-7	BR_MC_A3074
		52605-98-8	BR_MC_A3078
		106331-71-9	BR_MC_A3082
		1112851-31-6	BR_MC_A3085

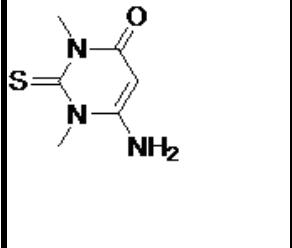
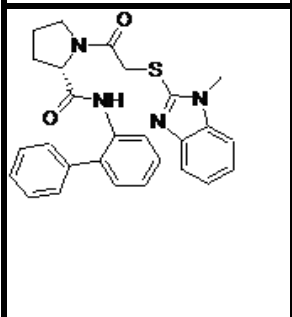
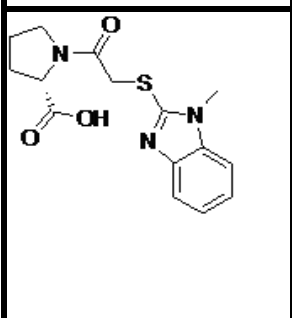
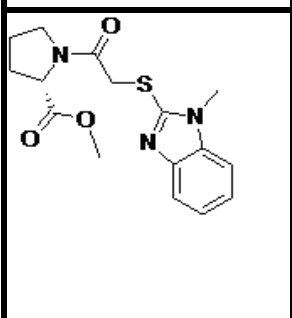
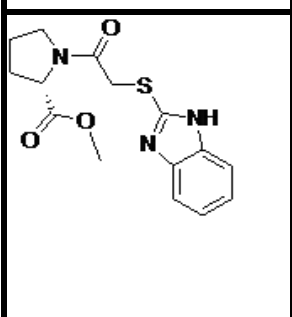
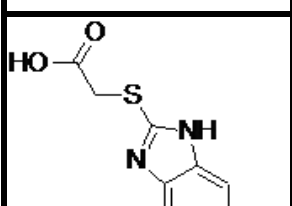
			
		76470-34-3	BR_MC_A3089
	CHOLESTERYL-TEG CEP	873435-29-1	BR_MC_A3093
			BR_MC_A3094
			BR_MC_A3095
			BR_MC_A3096
			BR_MC_A3097
			BR_MC_A3098
			BR_MC_A3099
			BR_MC_A3100
			BR_MC_A3101
	5(6)-羧基罗丹明-6G		BR_MC_A3102
		40805-79-6	BR_MC_A3105
		72088-94-9	BR_MC_A3107
		1260494-16-3	BR_MC_A3111


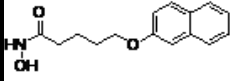
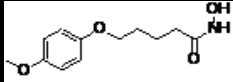
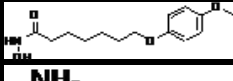
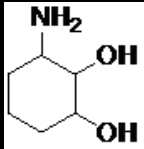
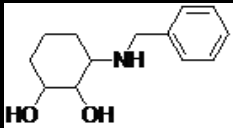
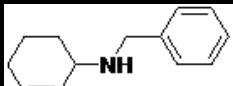
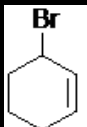
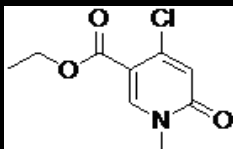
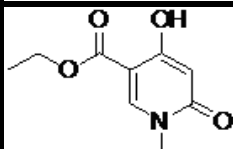
			
			BR_MC_A3116
		1260494-15-2	BR_MC_A3120
		1260494-14-1	BR_MC_A3124
		1260493-98-8	BR_MC_A3129
		78863-99-7	BR_MC_A3133
		116530-60-0	BR_MC_A3136
		29682-41-5	BR_MC_A3139

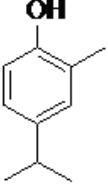
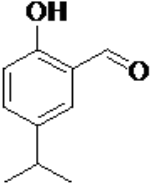
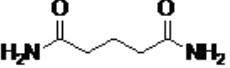
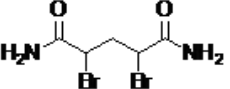

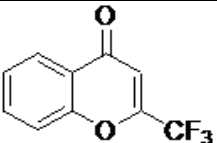
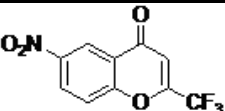
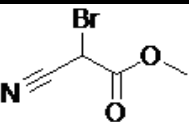
			
		16182-04-0	BR_MC_A3142
		1076-95-5	BR_MC_A3144
		220514-28-3	BR_MC_A3150
		107650-20-4	BR_MC_A3154
		1914-65-4	BR_MC_A3158
		25329-47-9	BR_MC_A3162
		51018-80-5	BR_MC_A3165

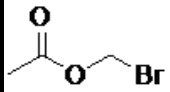
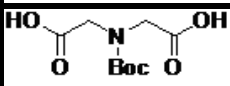
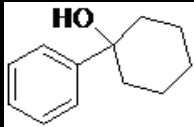
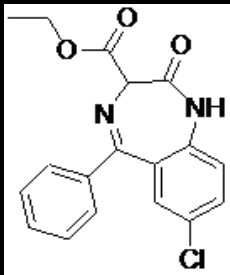
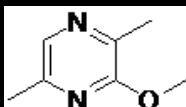
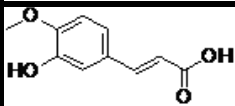
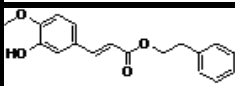
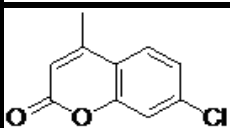
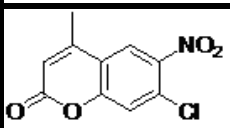

		115704-83-1	BR_MC_A3168
		1073190-53-0	BR_MC_A3173
		41175-50-2	BR_MC_A3178
		63468-83-7	BR_MC_A3181
		198978-94-8	BR_MC_A3184
		30933-67-6	BR_MC_A3189
		50536-49-7	BR_MC_A3193

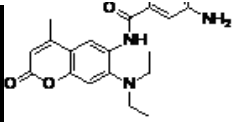
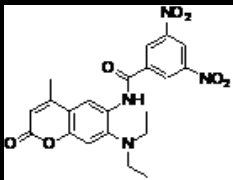
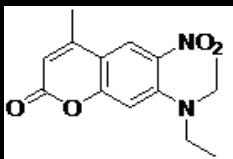
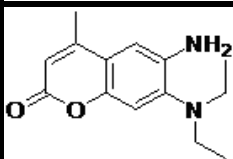
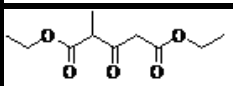
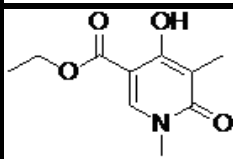
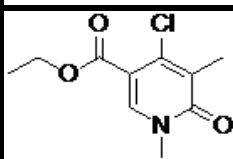
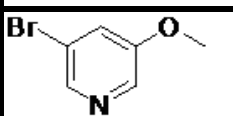
			
		185212-31-1	BR_MC_A3196
		885521-27-7	BR_MC_A3199
			BR_MC_A3203
			BR_MC_A3206
		239-01-0	BR_MC_A3208
		21064-49-3	BR_MC_A3211
		880-09-1	BR_MC_A3214
		5395-04-0	BR_MC_A3216
		5694-68-8	BR_MC_A3219

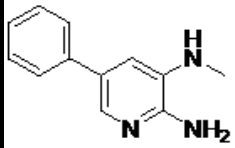
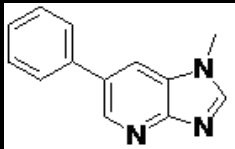
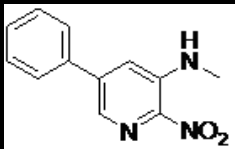
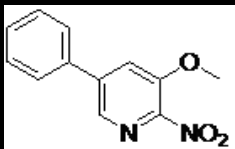
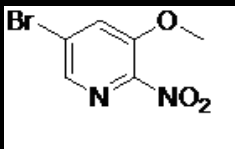
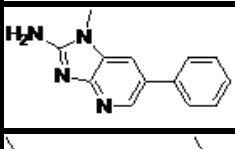
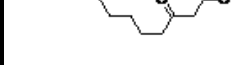
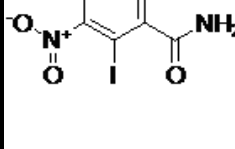
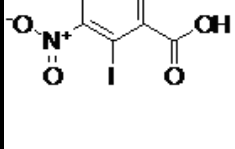
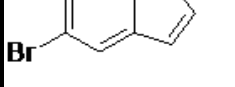
		3120-52-3	BR_MC_A3221
		916141-36-1	BR_MC_A3225
		916143-36-7	BR_MC_A3230
			BR_MC_A3235
		916143-32-3	BR_MC_A3240
		3042-00-0	BR_MC_A3245

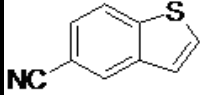
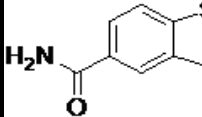
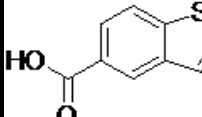
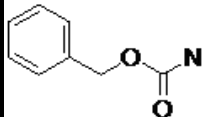
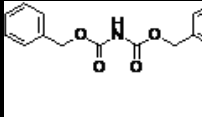
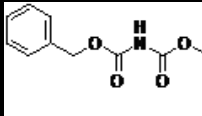
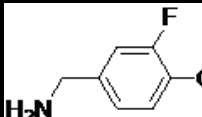
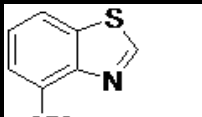
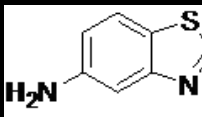
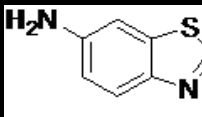
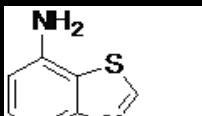
			
		96014-73-2	BR_MC_A3251
	5-(4-Methoxyphenoxy)--N-hydroxypentanaMide	1956355-48-8	BR_MC_A3253
	7-(4-methoxyphenoxy)heptanehydroxam	1176497-00-9	BR_MC_A3255
			BR_MC_A3256
		1445796-29-1	BR_MC_A3259
		141330-12-3	BR_MC_A3262
		1521-51-3	BR_MC_A3264
		821791-58-6	BR_MC_A3267
		853105-37-0	BR_MC_A3271

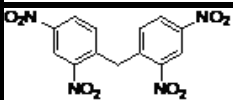
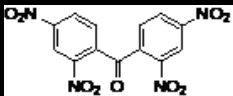
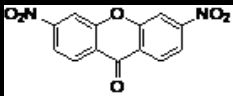
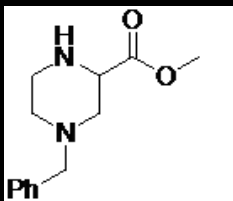
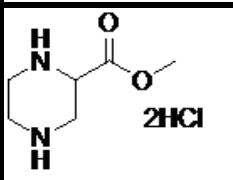
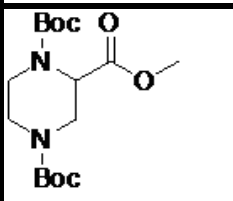
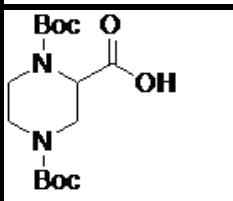
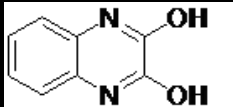
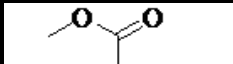
		1740-97-2	BR_MC_A3275
		68591-07-1	BR_MC_A3280
		3424-60-0	BR_MC_A3285
		99584-96-0	BR_MC_A3287
		1192479-35-8	BR_MC_A3289
		151668-40-5	BR_MC_A3292
		309286-94-0	BR_MC_A3296
		31253-11-9	BR_MC_A3299

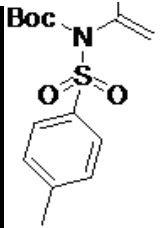
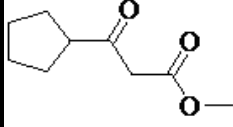
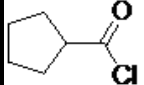
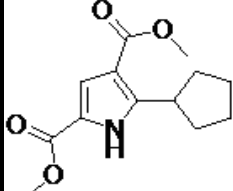
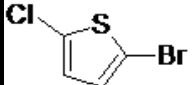
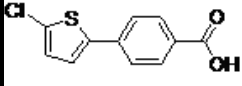




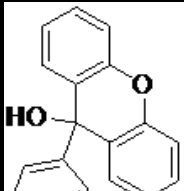
		590-97-6	BR_MC_A3302
	N-((tert-butyloxy)carbonyl)iminodiacetic acid	56074-20-5	BR_MC_A3304
		1589-60-2	BR_MC_A3306
		5606-55-3	BR_MC_A3309
		19846-22-1	BR_MC_A3316
		537-73-5	BR_MC_A3318
		117292-80-5	BR_MC_A3320
		6596-48-1	BR_MC_A3322
		528536-59-6	BR_MC_A3325
		7509-73-1	BR_MC_A3328


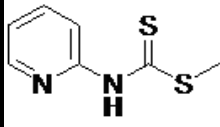
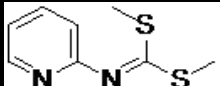



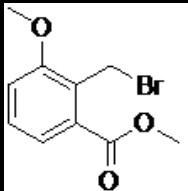
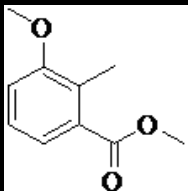
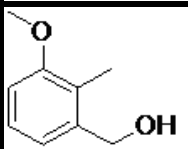
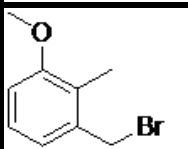
			
	N-(7-(diethylamino)-4-methyl-2-oxo-2H-chromen-6-yl)-3,5-dinitrobenzamide		BR_MC_A3332
	7-(diethylamino)-4-methyl-6-nitro-2H-chromen-2-one		BR_MC_A3336
	6-amino-7-(diethylamino)-4-methyl-2H-chromen-2-one		BR_MC_A3340
	Diethyl oxopentanedioate	2-Methyl-3-	16631-18-8
	ethyl 1,6-dihydro-4-hydroxy-1,5-dimethyl-6-oxopyridine-3-carboxylate		853106-90-8
	4-CHLORO-1,5-DIMETHYL-6-OXO-1,6-DIHYDRO-PYRIDINE-3-CARBOXYLIC ACID ETHYL ESTER		853109-70-3
	3-Bromo-5-methoxypyridine		50720-12-2
			BR_MC_A3354

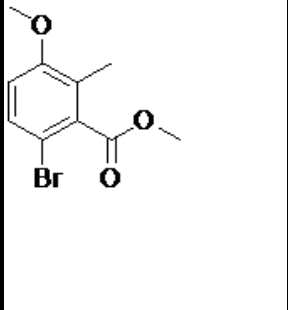
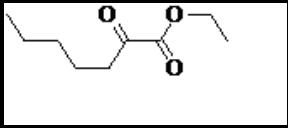
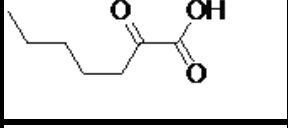
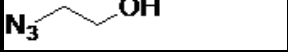
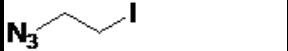
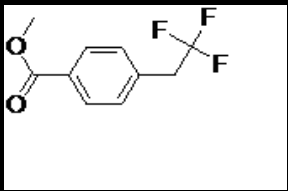
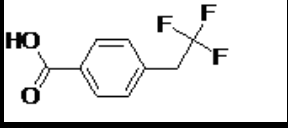
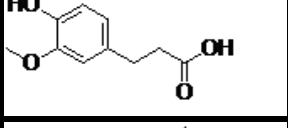
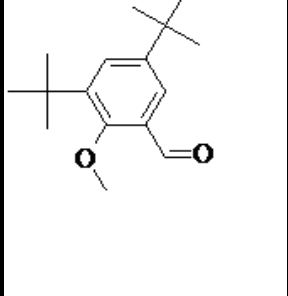
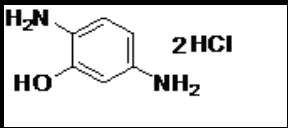
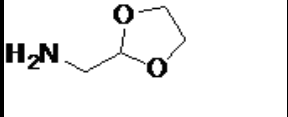
	2-AMINO-3-METHYLAMINO-5-PHENYLPYRIDINE	107351-81-5	BR_MC_A3356
	1-methyl-6-phenyl-1H-imidazo[4,5-b]pyridine	125572-33-0	BR_MC_A3359
	N-methyl-2-nitro-5-phenylpyridin-3-amine	152684-14-5	BR_MC_A3362
	3-methoxy-2-nitro-5-phenylpyridine	152684-17-8	BR_MC_A3365
	5-BROMO-3-METHOXY-2-NITROPYRIDINE	152684-26-9	BR_MC_A3368
	2-AMINO-1-METHYL-6-PHENYLIMIDAZO[4,5-B]PYRIDINE	105650-23-5	BR_MC_A3371
		74124-22-4	BR_MC_A3373
		189125-09-5	BR_MC_A3375
		5398-69-6	BR_MC_A3378
		4923-87-9	BR_MC_A3381


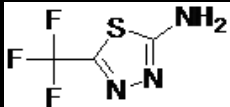
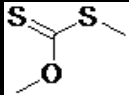
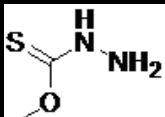
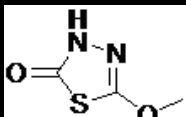
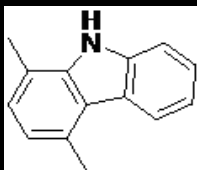
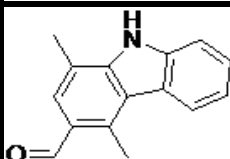
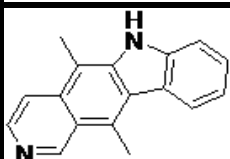
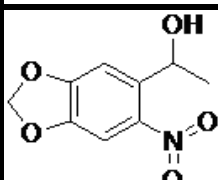
		2060-63-1	BR_MC_A3383
		1199-25-3	BR_MC_A3385
		2060-64-2	BR_MC_A3388
		62 1-	BR_MC_A3391
		69032-13-9	BR_MC_A3394
		120542-13-4	BR_MC_A3396
		123652-95-9	BR_MC_A3398
	benzo[d]thiazol-4-amine	1123-51-9	BR_MC_A3401
	benzo[d]thiazol-5-amine	1123-93-9	BR_MC_A3404
	benzo[d]thiazol-6-amine	533-30-2	BR_MC_A3406
	benzo[d]thiazol-7-amine	1123-55-3	BR_MC_A3408

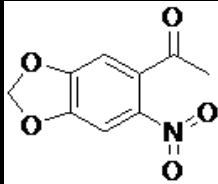
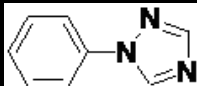
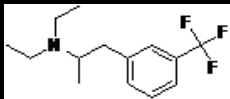
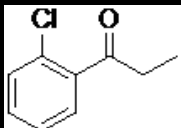
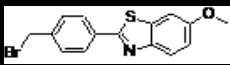
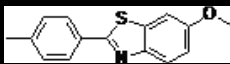
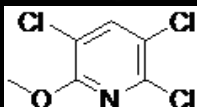
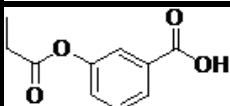
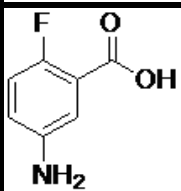
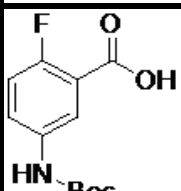
	1-(2,4-DINITROBENZYL)-2,4-DINITROBENZENE	1817-76-1	BR_MC_A3411
	2,2',4,4'-TETRANITROBENZOPHENONE	71535-97-2	BR_MC_A3413
	3,6-dinitro-9H-xanthen-9-one	71641-65-1	BR_MC_A3415
		181955-94-2	BR_MC_A3417
		122323-88-0	BR_MC_A3422
		171504-98-6	BR_MC_A3426
		181955-79-3	BR_MC_A3430
		15804-19-0	BR_MC_A3434
		219851-87-3	BR_MC_A3436

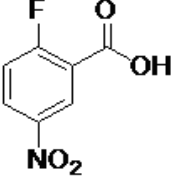
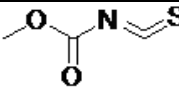
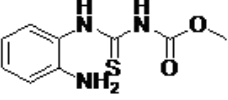
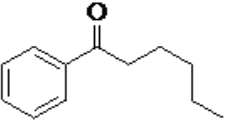
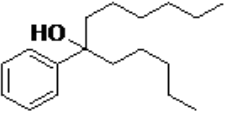
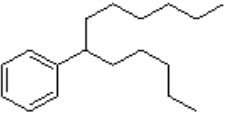
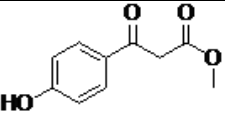
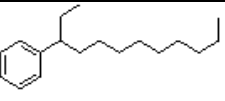
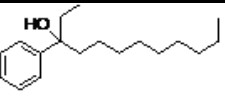
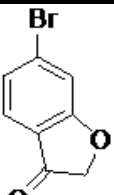
			
		64670-14-0	BR_MC_A3443
		4524-93-0	BR_MC_A3446
	dimethyl 5-cyclopentyl-1H-pyrrole-2,4-dicarboxylate		BR_MC_A3448
		2873-18-9	BR_MC_A3453
		290326-23-7	BR_MC_A3455
		99513-01-6	BR_MC_A3457
		24298-26-8	BR_MC_A3458
		912849-64-0	BR_MC_A3459
		3386-87-6	BR_MC_A3460
		596-38-3	BR_MC_A3461

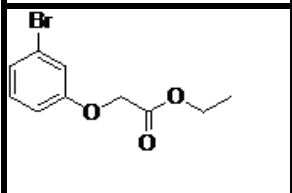
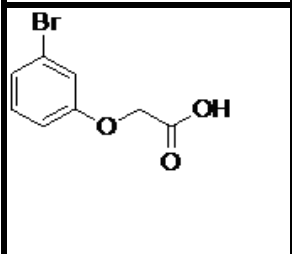
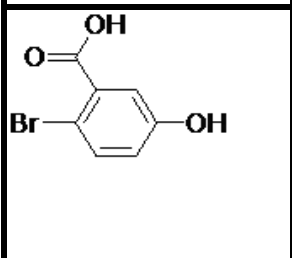
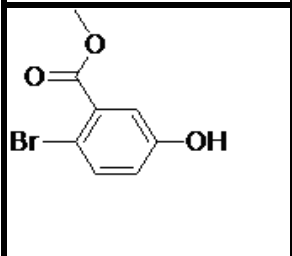
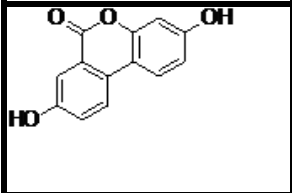
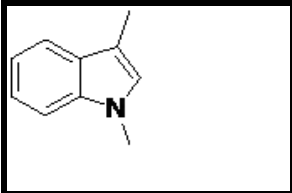
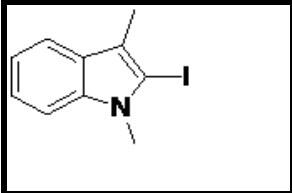

			
		13037-46-2	BR_MC_A3467
		53687-90-4	BR_MC_A3470
		67342-99-8	BR_MC_A3472
		39516-24-0	BR_MC_A3473
		183613-15-2	BR_MC_A3474
		71887-28-0	BR_MC_A3475
		42981-93-1	BR_MC_A3480
		33797-34-1	BR_MC_A3485
		70264-73-2	BR_MC_A3488

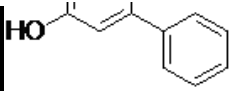
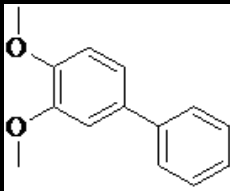
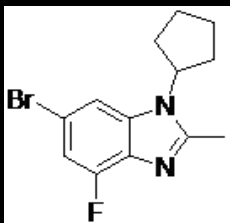
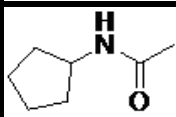
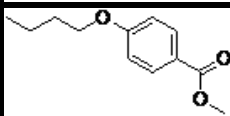
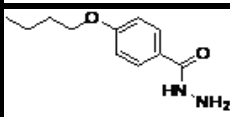
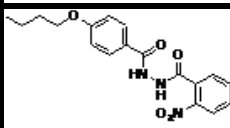
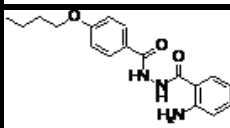
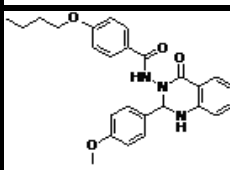
		55289-16-2	BR_MC_A3491
		13088-50-1	BR_MC_A3496
		13088-48-7	BR_MC_A3498
		1517-05-1	BR_MC_A3500
		42059-30-3	BR_MC_A3501
		1254114-69-6	BR_MC_A3502
	4-(2,2,2-trifluoroethyl)benzoic acid		BR_MC_A3505
		1135-23-5	BR_MC_A3507
		135546-15-5	BR_MC_A3509
		636-25-9	BR_MC_A3514
		4388-97-0	BR_MC_A3516

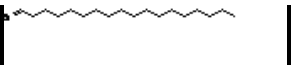

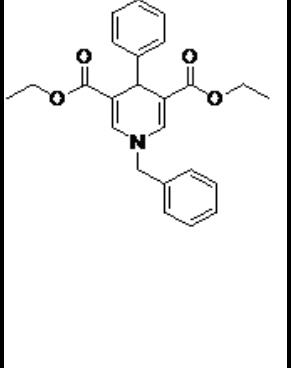
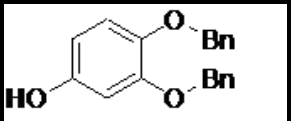
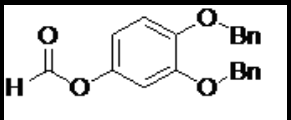
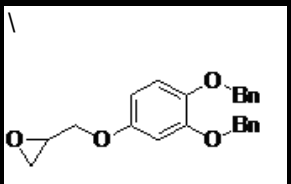
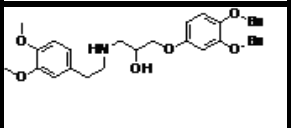
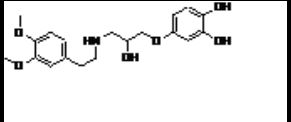
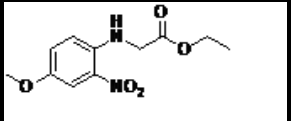
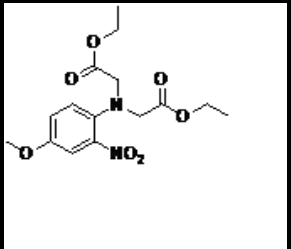
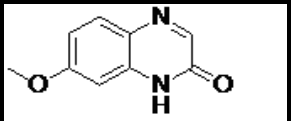
		84352-75-0	BR_MC_A3518
		10444-89-0	BR_MC_A3520
		19708-81-7	BR_MC_A3522
		19692-07-0	BR_MC_A3524
		17605-27-5	BR_MC_A3527
		18028-55-2	BR_MC_A3530
		14501-66-7	BR_MC_A3534
		519-23-3	BR_MC_A3538
		159873-64-0	BR_MC_A3542

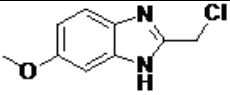
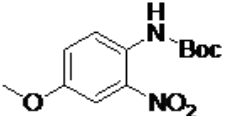
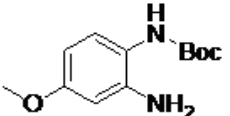
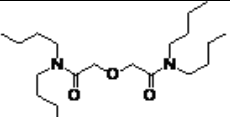
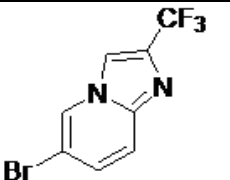
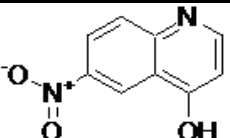
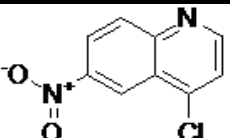
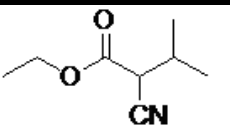
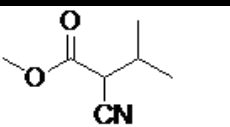
		56136-84-6	BR_MC_A3546
		13423-60-4	BR_MC_A3550
		74051-11-9	BR_MC_A3552
		6323-18-8	BR_MC_A3554
		101078-75-5	BR_MC_A3557
		101078-51-7	BR_MC_A3558
		31557-34-3	BR_MC_A3559
		51988-36-4	BR_MC_A3561
		56741-33-4	BR_MC_A3563
		141940-32-1	BR_MC_A3567

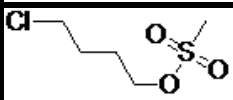
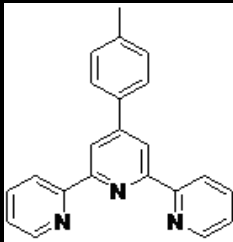
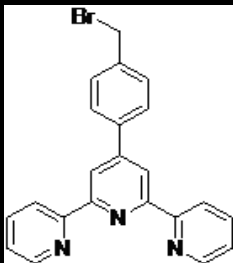
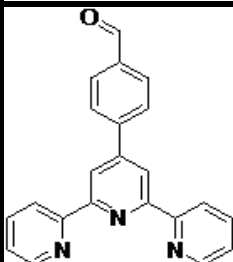
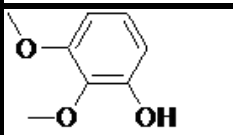
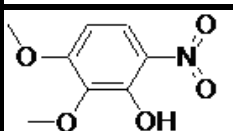
		7304-32-7	BR_MC_A3572
		35266-49-0	BR_MC_A3576
		27079-29-4	BR_MC_A3578
		942-92-7	BR_MC_A3580
		67267-87-2	BR_MC_A3583
		2719-62-2	BR_MC_A3586
		32066-29-8	BR_MC_A3589
		2400-00-2	BR_MC_A3592
		19327-20-9	BR_MC_A3594
		201809-69-0	BR_MC_A3596

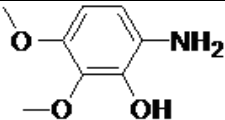
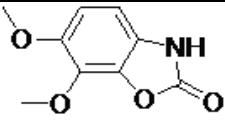
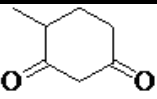
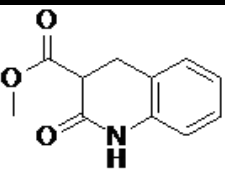
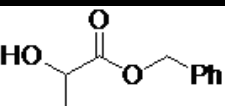
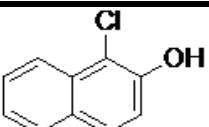
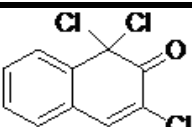
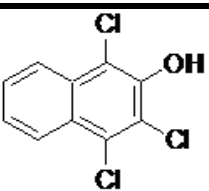

O			
		138139-14-7	BR_MC_A3601
		1798-99-8	BR_MC_A3604
		58380-11-3	BR_MC_A3608
		154607-00-8	BR_MC_A3612
		1143-70-0	BR_MC_A3616
		875-30-9	BR_MC_A3619
		37117-32-1	BR_MC_A3622
		92-05-7	BR_MC_A3625

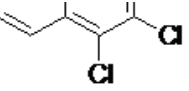
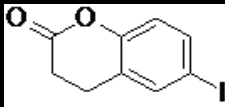
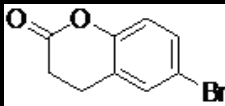
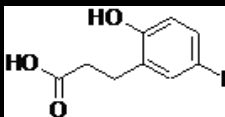
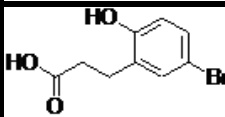
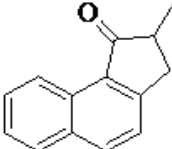
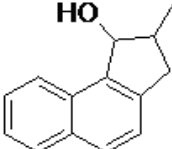
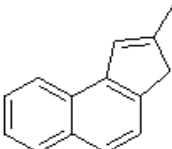
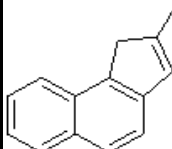
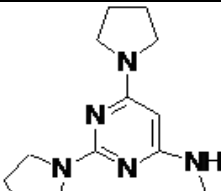
			
		17423-55-1	BR_MC_A3628
		1231930-36-1	BR_MC_A3632
	N-cyclopentylacetamide	25291-41-2	BR_MC_A3637
		4906-25-6	BR_MC_A3639
		64328-61-6	BR_MC_A3641
	N-(2-nitro-benzoyl)-N'-(4-Butoxy-benzoyl)hydrazine		BR_MC_A3643
	N-(2-amino-benzoyl)-N'-(4-Butoxy-benzoyl)hydrazine	871100-06-0	BR_MC_A3646
	4-Butoxy-N-[2-(4-methoxyphenyl)-4-oxo-1,2-dihydroquinazolin-3-yl]benzamide		BR_MC_A3649

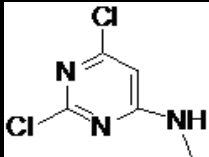
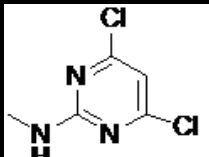
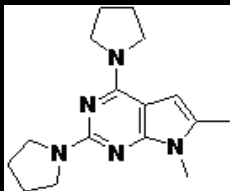
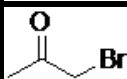
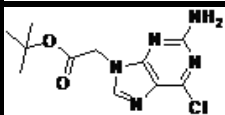
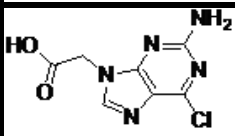
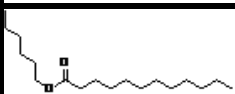
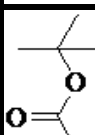
		638-66-4	BR_MC_A3653
		629-80-1	BR_MC_A3654
		120533-76-8	BR_MC_A3655
		27688-86-4	BR_MC_A3661
		189082-97-1	BR_MC_A3663
		27688-87-5	BR_MC_A3665
		782436-39-9	BR_MC_A3668
		74513-77-2	BR_MC_A3670
		118807-82-2	BR_MC_A3672
		497969-00-3	BR_MC_A3674
		55687-30-4	BR_MC_A3678


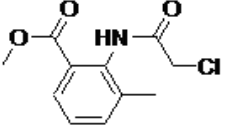
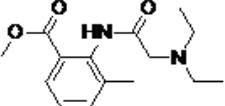
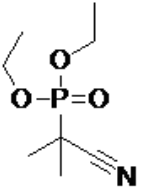
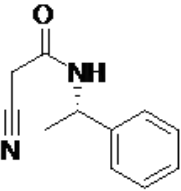
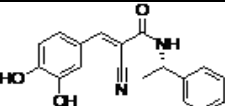
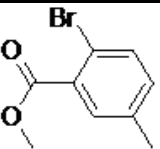
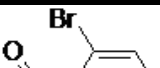
		14625-40-2	BR_MC_A3681
		185428-90-4	BR_MC_A3683
		213118-56-0	BR_MC_A3686
		82846-38-6	BR_MC_A3689
		150780-40-8	BR_MC_A3692
		23432-42-0	BR_MC_A3696
		13675-94-0	BR_MC_A3699
		3213-49-8	BR_MC_A3702
		52752-25-7	BR_MC_A3705

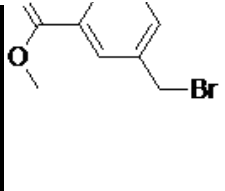
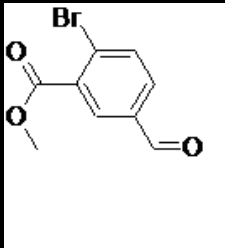
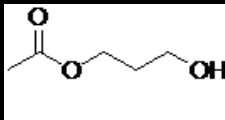
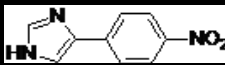
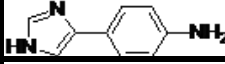

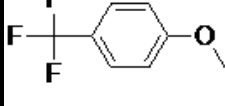
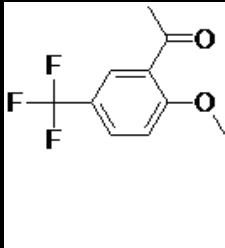
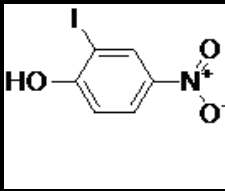
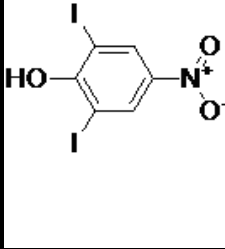
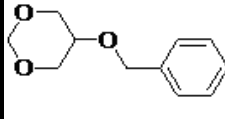
 <chem>CCCCSC(=O)Cl</chem>	26910-61-2	BR_MC_A3708
 <chem>C1=CC=C(C=C1C2=CC=CC=C2N)N3C=CC(=C3)C4=CC=CC=C4N</chem>	89972-77-0	BR_MC_A3710
 <chem>C1=CC=C(C=C1C2=CC=CC=C2N)N3C=CC(=C3)C4=CC=C(C=C4)CN5C=CC=CC5N</chem>	89972-78-1	BR_MC_A3716
 <chem>O=Cc1ccc(cc1)C2=CC(=C2)C3=CC=CC=C3N</chem>	138253-30-2	BR_MC_A3723
 <chem>COc1cc(OC)c(O)cc1</chem>	5150-42-5	BR_MC_A3729
 <chem>COc1cc(OC)c(O)c([N+](=O)[O-])c1</chem>	85325-83-3	BR_MC_A3732

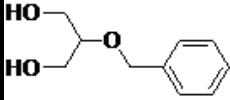
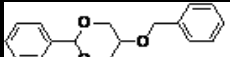
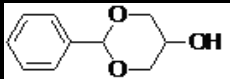
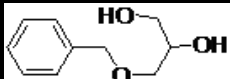

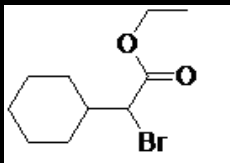
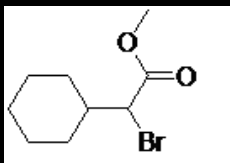
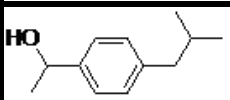
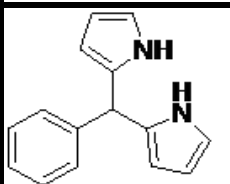
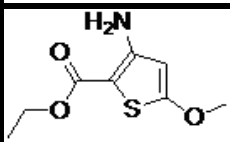
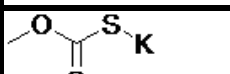
		85325-81-1	BR_MC_A3735
		29550-09-2	BR_MC_A3738
		14203-46-4	BR_MC_A3741
		105404-33-9	BR_MC_A3743
		2051-96-9	BR_MC_A3747
		633-99-8	BR_MC_A3750
		31337-01-6	BR_MC_A3753
		56961-40-1	BR_MC_A3756
		57396-89-1	BR_MC_A3760

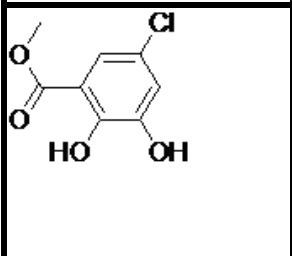
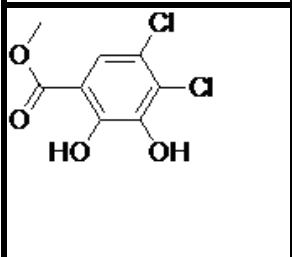
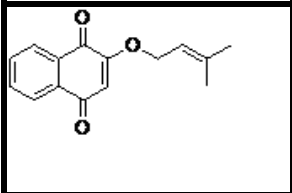
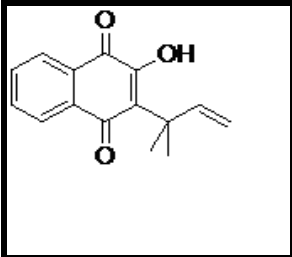
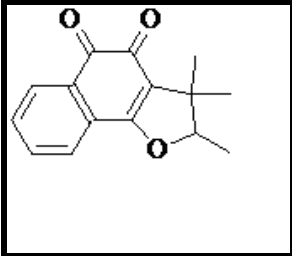
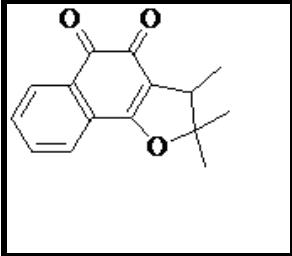
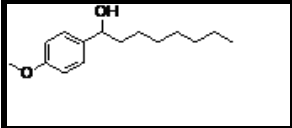

			
		128651-99-0	BR_MC_A3763
		20921-00-0	BR_MC_A3765
		408531-67-9	BR_MC_A3767
		749878-59-9	BR_MC_A3770
		150096-57-4	BR_MC_A3773
		163801-85-2	BR_MC_A3777
		150096-60-9	BR_MC_A3781
		135651-62-6	BR_MC_A3785

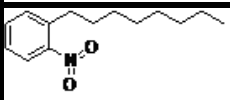


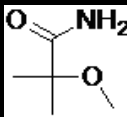
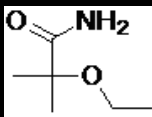
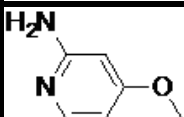
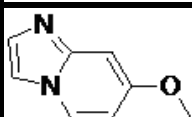
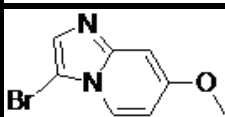
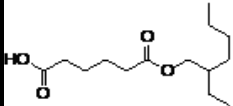
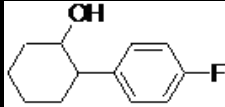
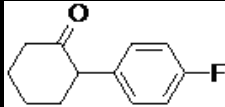
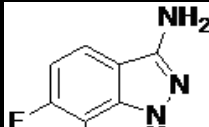
		32998-03-1	BR_MC_A3790
		10397-15-6	BR_MC_A3794
		157013-32-6	BR_MC_A3798
		598-31-2	BR_MC_A3803
		175695-32-6	BR_MC_A3805
		149376-70-5	BR_MC_A3808
		34316-64-8	BR_MC_A3811
		129319-71-7	BR_MC_A3813



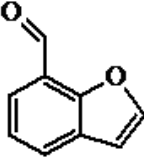
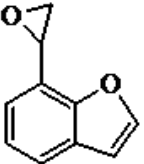
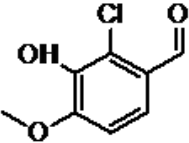
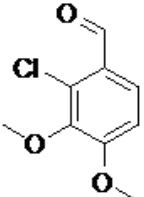
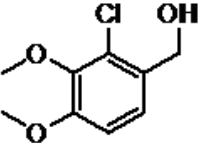

			
		77093-79-9	BR_MC_A3818
		3686-58-6	BR_MC_A3821
		108914-80-3	BR_MC_A3824
		1240041-69-3	BR_MC_A3829
		133550-37-5	BR_MC_A3834
		90971-88-3	BR_MC_A3837
		90721-58-7	BR_MC_A3841

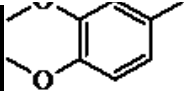
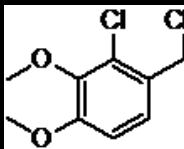
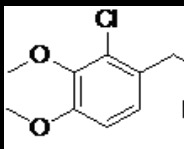
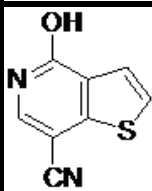
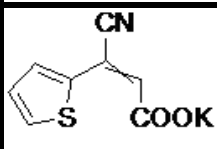
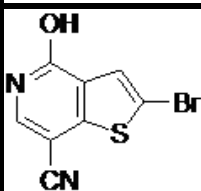
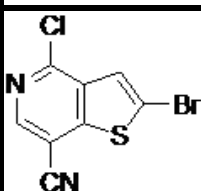
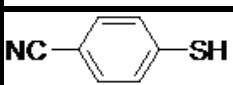
			
		1043418-95-6	BR_MC_A3845
		36678-05-4	BR_MC_A3849
		38980-93-7	BR_MC_A3851
		29528-28-7	BR_MC_A3852
		72798-67-5	BR_MC_A3853
		402-52-8	BR_MC_A3854
		503464-99-1	BR_MC_A3856
		89487-91-2	BR_MC_A3860
		305-85-1	BR_MC_A3863
		41128-92-1	BR_MC_A3867

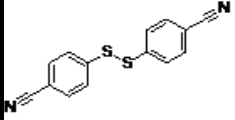
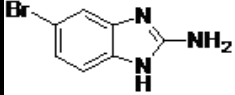
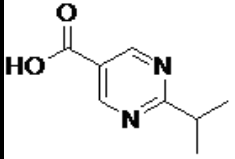
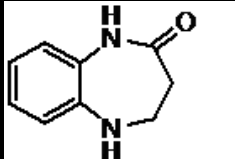
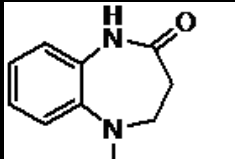
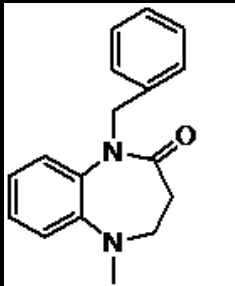
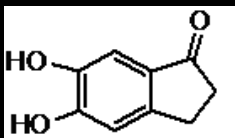
		14690-00-7	BR_MC_A3869
		68728-34-7	BR_MC_A3871
		1708-40-3	BR_MC_A3872
		13071-59-5	BR_MC_A3874
		98238-47-2	BR_MC_A3876
		42716-73-4	BR_MC_A3878
		58851-63-1	BR_MC_A3882
		40150-92-3	BR_MC_A3886
		107798-98-1	BR_MC_A3888
		460355-90-2	BR_MC_A3892
		2667-20-1	BR_MC_A3895

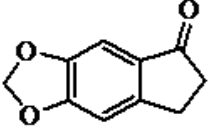
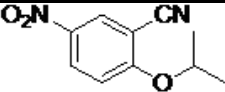
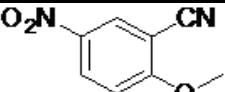
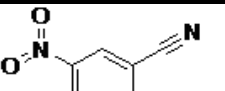
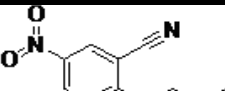
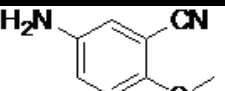
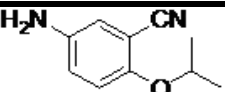
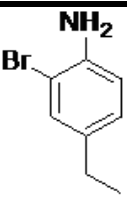
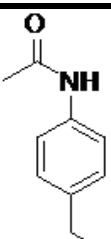
S		34520-64-4	
		278805-36-0	BR_MC_A3897
		819800-61-8	BR_MC_A3901
		42164-69-2	BR_MC_A3905
		64469-16-5	BR_MC_A3908
		521-49-3	BR_MC_A3912
		178931-48-1	BR_MC_A3916
		1570511-23-7	BR_MC_A3920
		78723-40-7	BR_MC_A3922

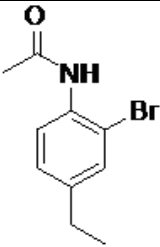
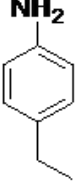
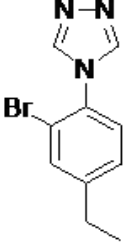
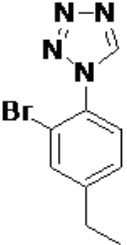
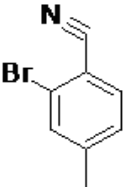
		78723-41-8	BR_MC_A3924
		16245-79-7	BR_MC_A3926
		1806-26-4	BR_MC_A3927
		82473-56-1	BR_MC_A3928
		1628184-71-3	BR_MC_A3931
		10201-73-7	BR_MC_A3934
		342613-71-2	BR_MC_A3937
		342613-73-4	BR_MC_A3940
		4337-65-9	BR_MC_A3942
		851337-37-6	BR_MC_A3944
		59227-02-0	BR_MC_A3946
		706805-37-0	BR_MC_A3948

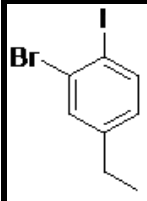
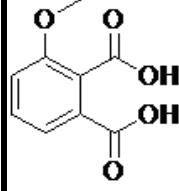
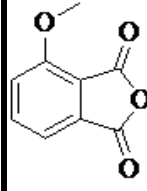
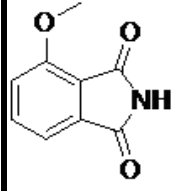
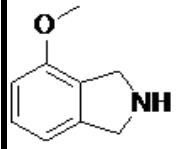
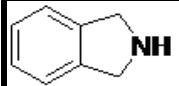
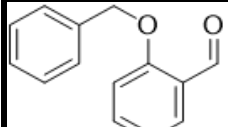
			
	7-bromobenzofuran	133720-60-2	BR_MC_A3952
	benzofuran-7-carbaldehyde	95333-14-5	BR_MC_A3955
	7-(oxiran-2-yl)benzofuran	106619-08-3	BR_MC_A3959
	2-chloro-3-hydroxy-4-methoxybenzaldehyde	37687-57-3	BR_MC_A3963
	2-chloro-3,4-dimethoxybenzaldehyde	5417-17-4	BR_MC_A3967
	(2-chloro-3,4-dimethoxyphenyl)methanol	93983-13-2/20624-89-9	BR_MC_A3972
	2-chloro-1-(chloromethyl)-3,4-dimethoxybenzene	93983-14-3	BR_MC_A3976


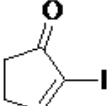
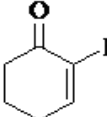
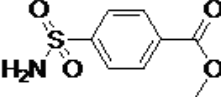
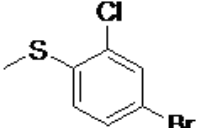
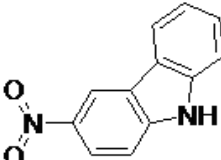
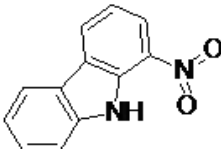
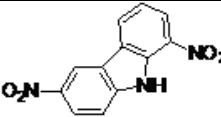
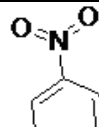
			
	2-(2-chloro-3,4-dimethoxyphenyl)acetonitrile	71717537	BR_MC_A3980
	2-(2-chloro-3,4-dimethoxyphenyl)ethanamine	67287-36-9	BR_MC_A3984
	4-hydroxythieno[3,2-c]pyridine-7-carbonitrile	55040-34-1	BR_MC_A3987
	3-cyano-3-(2-thienyl)acrylic acid potassium salt	912368-67-3	BR_MC_A3991
	2-bromo-4-hydroxythieno[3,2-c]pyridine-7-carbonitrile	55040-43-2	BR_MC_A3994
	2-bromo-4-chlorothieno[3,2-c]pyridine-7-carbonitrile	690635-43-9	BR_MC_A3998
	4-mercaptobenzonitrile	36801-01-1	BR_MC_A4002

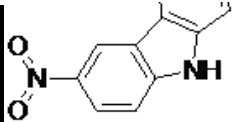
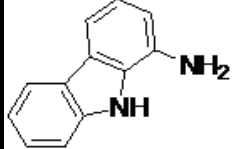
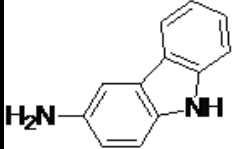
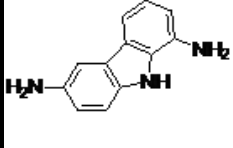
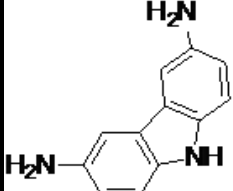
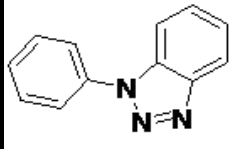
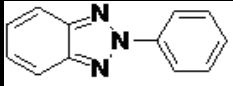
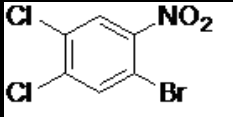
	4-[(4-cyanophenyl)disulfanyl]benzonitrile	6339-51-1	BR_MC_A4004
	5-bromo-1H-benzo[d]imidazol-2-amine	791595-74-9	BR_MC_A4007
	2-isopropylpyrimidine-5-carboxylic acid	927803-31-4	BR_MC_A4009
	4,5-dihydro-1H-benzo[b][1,4]diazepin-2(3H)-one	777/5755	BR_MC_A4013
	4,5-dihydro-5-methyl-1H-benzo[b][1,4]diazepin-2(3H)-one	33035-62-0	BR_MC_A4017
	1-benzyl-4,5-dihydro-5-methyl-1H-benzo[b][1,4]diazepin-2(3H)-one		BR_MC_A4021
	2,3-dihydro-5,6-dihydroxyinden-1-one	124702-80-3	BR_MC_A4028


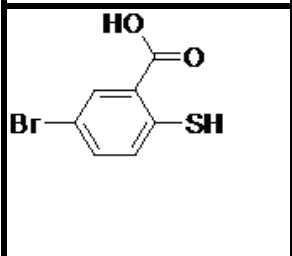
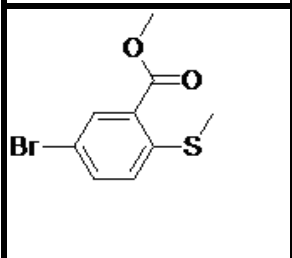
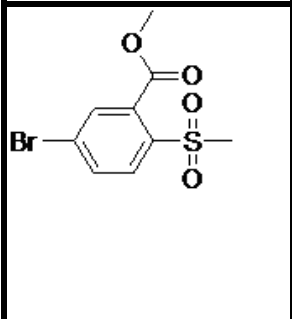
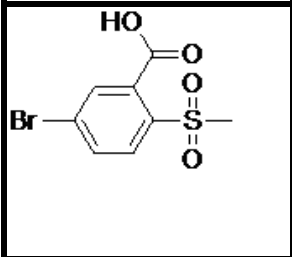
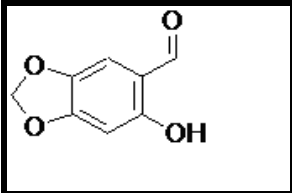
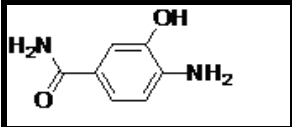
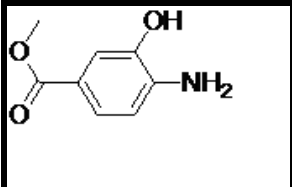
	6,7-dihydro-5H-indeno[5,6-d][1,3]dioxol-5-one	6412-87-9	BR_MC_A4031
	2-isopropoxy-5-nitrobenzonitrile		BR_MC_A4034
	2-methoxy-5-nitrobenzonitrile	10496-75-0	BR_MC_A4036
	2-ethoxy-5-nitrobenzonitrile	29669-41-8	BR_MC_A4038
	5-nitro-2-propoxybenzonitrile	82245-67-8	BR_MC_A4041
	5-amino-2-methoxybenzonitrile	214623-57-1	BR_MC_A4044
	5-amino-2-isopropoxybenzonitrile		BR_MC_A4046
	2-bromo-4-ethylbenzenamine	38678-86-3	BR_MC_A4048
	N-(4-ethylphenyl)acetamide	3663-34-1	BR_MC_A4053

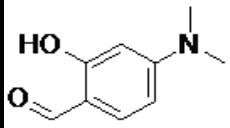
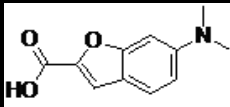
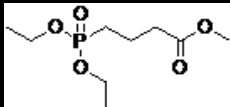
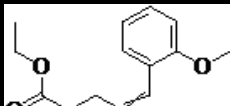
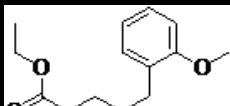
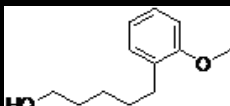
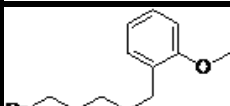
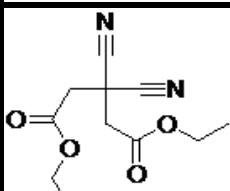
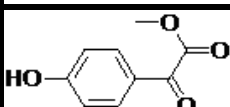

	N-(2-bromo-4-ethylphenyl)acetamide	90868-93-2	BR_MC_A4059
	4-ethylbenzenamine	589-16-2	BR_MC_A4065
	4-(2-bromo-4-ethylphenyl)-4H-1,2,4-triazole		BR_MC_A4070
	1-(2-bromo-4-ethylphenyl)-1H-tetrazole		BR_MC_A4076
	2-bromo-4-ethylbenzonitrile	38678-87-4	BR_MC_A4082

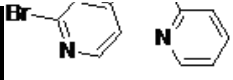
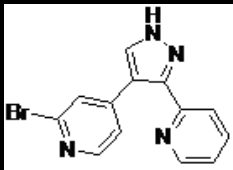
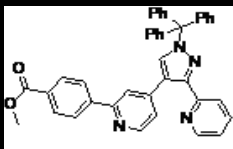
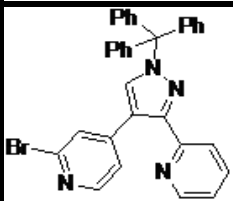
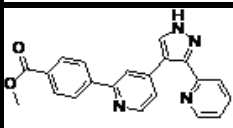

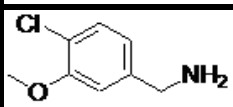
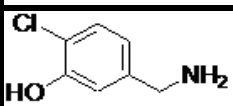
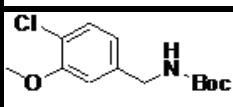
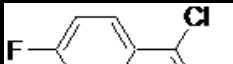
	2-bromo-4-ethyl-1-iodobenzene	289039-23-2	BR_MC_A4087
	3-methoxybenzene-1,2-dioic acid	14963-97-4	BR_MC_A4092
	4-methoxyisobenzofuran-1,3-dione	14963-96-3	BR_MC_A4097
	4-methoxyisoindoline-1,3-dione	41709-83-5	BR_MC_A4101
	4-methoxyisoindoline	127168-73-4	BR_MC_A4105
	isoindoline	496-12-8	BR_MC_A4108
		312314-37-7	BR_MC_A4110

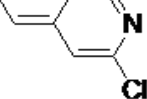
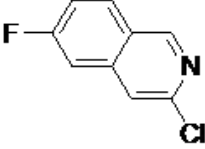
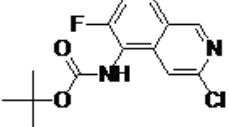
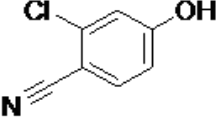
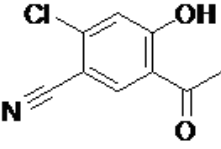
			
		33948-35-5	BR_MC_A4115
		33948-36-6	BR_MC_A4118
		22808-73-7	BR_MC_A4121
		101084-82-6	BR_MC_A4123
		3077-85-8	BR_MC_A4126
		31438-22-9	BR_MC_A4130
		3062-57-5	BR_MC_A4134
		3244-54-0	BR_MC_A4137

			
		18992-86-4	BR_MC_A4143
		12/4/6377	BR_MC_A4147
		91396-84-8	BR_MC_A4151
		86-71-5	BR_MC_A4154
		883-39-6	BR_MC_A4159
		1916-72-9	BR_MC_A4162
		93361-94-5	BR_MC_A4164

		1940-30-3	BR_MC_A4166
		61954-80-1	BR_MC_A4168
		929000-14-6	BR_MC_A4172
		1246765-34-3	BR_MC_A4176
		146431-33-6	BR_MC_A4181
		4720-68-7	BR_MC_A4185
		146224-62-6	BR_MC_A4188
		63435-16-5	BR_MC_A4190

		41602-56-6	BR_MC_A4193
		842958-64-9	BR_MC_A4196
		2327-68-6	BR_MC_A4198
		110949-94-5	BR_MC_A4200
		643746-88-7	BR_MC_A4203
		14374-55-1	BR_MC_A4206
		14605-33-5	BR_MC_A4209
		77415-69-1	BR_MC_A4212
		38250-16-7	BR_MC_A4217
		446852-65-9	BR_MC_A4219

			
		446880-81-5	BR_MC_A4222
		452343-16-7	BR_MC_A4226
		446880-83-7	BR_MC_A4229
		886444-10-6	BR_MC_A4234
		364746-32-7	BR_MC_A4237
		247569-42-2	BR_MC_A4240
		943816-63-5	BR_MC_A4242
		1466515-55-8	BR_MC_A4244
		1041423-26-0	BR_MC_A4246

			
		1041423-28-2	BR_MC_A4250
		1841079-96-6	BR_MC_A4254
		3336-16-1	BR_MC_A4257
		115651-31-5	BR_MC_A4260