Nanjing Chemlin Chemical Industry Co.,Ltd.

Rm 902, Longyin Plaza, No.217 Zhongshan Rd.(N), Nanjing, China
Tel: +86 25 8369-7070, Fax: +86 25 83453276
Web-Site: www.chemlin.com.cn

Dec. 13,2013

S/N	Name	Synonym	Sequence	Formula	CAS	MDL	Appearance	Purity
JR000001	6-Chloro-4-phenyl quinazoline-2-carbaldehyde, impurity C of the pheur of oxazepam; 6-Chloro-4-phenylquinazoline-2-			C15H9ClN2O	[5958-05-4]			-
JR000002	(4-Methylphenyl)hydrazine hydrochloride			C7H11ClN2	[35467-65-3] [637-60-5]	MFCD00012940	Gray powder	98.5%.
JR000003	Quinine hydrochloride dihydrate			C20H29ClN2O4	[60-93-5] [6119-47-7]		White powder	99%.
JR000004	Iridium(III) chloride hydrate; Iridium trichloride			Cl3H2IrO; Cl3Ir	[10025-83-9] [14996-61-3]		Black Crystal; Black powder	Precious Metals: 54.09%.; Containing iridium content of
JR000005	4-Bromostyrene			C8H7Br	[2039-82-9]		Off-whiteLiquid	99.31%.
JR000006	Methyl 4-carbamimidoylbenzoate acetate			C11H14N2O4	[1172889-96-1] [50466-15-4]		Lavender Solid	99.59%.
JR000007	5,6-Bis(hexyloxy)benzo[c][1,2,5]thiadiazole			C18H28N2O2S	[1190978-93-8]		Off-white Solid	97.26%.
JR000008	4-Hydroxy-6,7-dimethoxyqunioline; 6,7-Dimethoxyquinolin-4-ol			C11H11NO3	[13425-93-9]		Brown Solid powder	92.26%.Crude
JR000009	2-Pyridineacetic acid; 2-Pyridylacetic acid			C7H7NO2	[13115-43-0]			
JR000010	Glycine methyl ester hydrochloride; Methyl glycinate			C3H8ClNO2; C3H7NO2	[5680-79-5][616-34-2]			99.2%.; 98%.
JR000011	Benzylhydrazine dihydrochloride; Benzylhydrazine			C7H12Cl2N2; C7H10N2	[20570-96-1] [555-96-4]		White powder	98%.; 99.45%.
JR000012	1H-Indol-4-ol, 3-[2-(diethylamino)ethyl]-, 4-acetate; 4-Acetoxy-det			C16H22N2O2	[1135424-15-5] [122204-89-3]			
JR000013	D-Amino caprolactam free base; D-Amino caprolactam			C6H11NO	[28957-33-7] [126081-03-8]			99%.
JR000014	Paclitaxel	Paclitaxel			[33069-62-4]		White Solid	99.1%.
JR000015	Resveratrol	Resveratrol			[501-36-0]		White powder	98%.

JR000016	2,4-Diamino-6-hydroxypyrimidine; 2-4-DIAMINO6HYDROXY Pyrimid			C4H6N4O	[56-06-4]		Light Yellow Solid powder	99%.
JR000017	1,3-Thiazole-4-carboxylic acid; 4-Thiazolecarboxylic acid			C4H3NO2S	[3973-08-8]		Off-white powder	98%.
JR000018	Escitalopram oxalate inn; Escitalopram oxalate				[219861-08-2]		White Solid	98%.
JR000019	1-tert-Butyl 3-ethyl 4-oxopyrrolidine-1,3-dicarboxylate; Ethyl N-BOC-4-oxopyrrolidine-3-carboxylate			C12H19NO5	[146256-98-6]		Off-white Solid	97.66%.
JR000020	2-Cyanoprop-2-enoic acid			C4H3NO2	[15802-18-3]		White powder	HPLC:97.24%.
JR000021	Carnosic acid				[3650-09-7]		Solid; White powder	98.14%.; 98%.
JR000022	Cyclopenta[c]pyran-4-carboxylic acid, 1-(β-D-glucopyranosyloxy)-1,4a,5,7a-tetrahydro-7-(hydroxymethyl)-, methyl ester, (1S,4aS,7aS)-	Geniposide			[24512-63-8]		pale-yellow powder	98%.
JR000023	Diethyl ethoxymethylenemalonate			C10H16O5	[87-13-8]		Colorless liquid	99.4%.
JR000024	5-Amino-2-methylbenzoic acid			C8H9NO2	[2840-04-2]		Yellow powder	99.1%.
JR000025	Quinine	Quinine		C20H24N2O2	[130-95-0]		White powder	99.2%.
JR000026	Hesperetin	Hesperetin			[520-33-2]		pale-yellow powder	98.25%.
JR000027	Adenosine	Adenosine		C10H13N5O4	[58-61-7]		White powder	100.1%.
JR000028	Ursolic acid	Ursolic acid		C30H48O3	[77-52-1]		White powder	95.15%.
JR000029	2-(Benzylamino)-1-p-tolylpropan-1-one hydrochloride; (±)-1-(4-Methylphenyl)-2-(benzylamino)propan-1-one			C17H20ClNO; C17H19NO	[1225617-75-3]			
JR000030	2-Amino-5-chlorobenzophenone oxime, mixture of syn and anti isomers; (2-Amino-5-chlorophenyl)(phenyl)methanone oxime			C13H11ClN2O	[18097-52-4]			-
JR000031	3-(2-Diethylaminoethyl)-1H-indol-4-ol HCl form (4-HO-det HCl); 4-Hydroxy-N,N-diethyltryptamine(HCl)			C14H21ClN2O	[22204-89-3]			
JR000032	(4-Bromophenyl)methanamine; 4-Bromobenzylamine			C7H8BrN	[3959-07-7]			98%.

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Freedom_0007713_0002

JR000033	(S)-Methyl 5-oxopyrrolidine-2-carboxylate	Methyl L-pyroglutamate		C6H9NO3	[4931-66-2]			
JR000034	6-Chloro -4-phenyl quinazoline-2-carboxylic acid			C15H9ClN2O2	[5958-08-7]			8.56g-97.68%.;16.7g-95.72%.
JR000035	1-Cyclopropyl-6-fluoro-8-hydroxy-7-(3-methylpiperazin-1-yl)-4-oxo-1,4-dihydroquinoline-3-carboxylic acid; 1-Cyclopropyl-6-fluoro-8-			C18H20FN3O4	[616205-76-6]		Off-white Solid	98.12%.
JR000036	3-Fluoro-N-(3,4,5-trifluorobenzyl)aniline			C13H9F4N	[637744-49-1]			
JR000037	6-Bromo-3-nitroquinolin-4-ol; 6-Bromo-3-nitro-4-quinolinol			C9H5BrN2O3	[853908-50-6]			98%.
JR000038	1-(2,4-Dihydroxyphenyl)ethanone	2,4-Dihydroxy-acetophenone		C8H8O3	[89-84-9]			
JR000039	Epimedium leaf extract, icariin 50% by hplc	Icariin			[489-32-7]		Yellow powder	51.3%.
JR000040	Myricitrin	Myricitrin			[17912-87-7]		pale-yellow powder	95%.
JR000041	Apigenin	Apigenin		C15H10O5	[520-36-5]			98.13%.
JR000042	Uracil	Uracil		C4H4N2O2	[66-22-8]		Solid	99.6%.
JR000043	Luteolin	Luteolin		C15H10O6	[491-70-3]			98%.
JR000044	Shikimic acid	Shikimic acid		C7H10O5	[138-59-0]			98%.
JR000045	Chlorogenic acid	Chlorogenic acid			[327-97-9]		Off-white powder	98.54%.
JR000046	Catechol	2-hydroxy-phenol		C6H6O2	[120-80-9]			99%.
JR000047	Curcumin	Curcumin			[458-37-7]			95%.
JR000048	Methyl bromoacetate			C3H5BrO2	[96-32-2]		Colorless liquid	99.85%.;99%.
JR000049	2-(3,4-Dihydroxyphenyl)-3,5,7-trihydroxy-4H-1-benzopyran-4-one	Quercetin		C15H10O7	[117-39-5]		Yellow powder	98.35%.

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JR000050	3,5-Dimethoxy-4-hydroxybenzaldehyde	4-Hydroxy-3,5-dimethoxy-benzaldehyde		C9H1004	[134-96-3]			99.76%.
JR000051	Glatiramer acetate		copolymer of L-glutamic acid, L-alanine, L-lysine and L-tyrosine		[147245-92-9]			Molecular Weight: 2000-20000
JR000052	Epicatechin	Epicatechin		C15H1406	[490-46-0]		Off-white Solid	98%.
JR000053	Piceatannol	Piceatannol			[10083-24-6]			98%.
JR000054	beta-Sitosterol	beta-Sitosterol			[83-46-5]		White powder	95.4%.
JR000055	Chrysin	Chrysin		C17H1407	[480-40-0]		pale-yellow powder	99.4%.
JR000056	1H-Indole-3-carboxylic acid	1H-indol-3-carboxylic acid		C9H7NO2	[771-50-6]			98%.
JR000057	Veratraldehyde	Veratraldehyde		C9H1003	[120-14-9]			98%.
JR000058	3,4,5-Trimethoxybenzoic acid	Eudesmic acid		C10H1205	[118-41-2]		White powder	99.51%.
JR000059	Pyrogallol	Pyrogallol		C6H603	[87-66-1]		White Crystal	99.45%.
JR000060	Rosmarinic acid	Rosmarinic acid			[20283-92-5]			
JR000061	L-Proline	Proline		C5H9NO2	[147-85-3]			98%.
JR000062	trans-Cinnamaldehyde	Cinnamaldehyde		C9H8O	[14371-10-9]			98%.
JR000063		Chonglou Saponin VII			[68124-04-9]			
JR000064		Thymidine		C10H14N2O5	[50-89-5]			
JR000065		(+)-Rhododendrol; (-)-Rhododendrol			[501-96-2]			
JR000066		3-Chloro-4-hydroxy-piperidin-2-one		C5H8ClNO2	[174204-83-2]			

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Freedom_0007713_0004

JR000067		15-Methoxy-patagonic acid; 15,16-Dihydro-15-methoxy-16-oxohardwickiic acid			[115783-35-2]			
JR000068	2-Naphthalen-1-yl-quinoline-4-carboxylic acid			C20H13NO2	[6265-23-2] [51837-85-5]	MFCD01106639		
JR000069	N-Butyl-N-(1,1-dioxidotetrahydrothien-3-yl)amine hydrochloride			C8H18ClNO2S	[5553-21-9] [76924-22-6]	MFCD00456576		
JR000070	2-Chloro-N,N-dimethylpropanamide			C5H10ClNO	[10397-68-9] [152786-29-3]	MFCD07345678		
JR000071	5-Ethyl-5-phenyl-imidazolidine-2,4-dione			C11H12N2O2	[631-07-2] [2216-93-5]	MFCD00022401		
JR000072	5-(4-Diethylamino-benzylidene)-2-thioxo-imidazolidin-4-one			C14H17N3OS	[51009-65-5] [5448-49-7]	MFCD00479456		
JR000073	2-Propoxyaniline hydrochloride			C9H14ClNO	[4469-78-7] [220594-10-5]	MFCD07287101		
JR000074	1-[(5-Bromothiophen-2-yl)sulfonyl]pipeazine hydrochloride;1-[(5-Bromo-2-thienyl)sulfonyl]-piperazine				[1420864-59-0] [725688-07-3]			
JR000075	2-Amino-6-mercaptopyridine-3,5-dicarbonitrile			C7H4N4S	[111971-56-3] [139438-26-9]	MFCD00462248		
JR000076	4-{[(2E)-2-(Hydroxyimino)ethanoyl]amino}benzoic acid			C9H8N2O4	[17122-78-0] [26979-06-6]	MFCD00617519		
JR000077	2-Chloro-N-(1,3,5-trimethyl-1H-pyrazol-4-yl)acetamide			C8H12ClN3O	[90153-58-5] [92764-65-3]	MFCD01190996		
JR000078	N,N-Dimethylpiperidine-4-carboxamide			C8H16N2O	[1903-68-0] [17326-27-1]	MFCD03372521		
JR000079	1-Cyclopropyl-1-phenylmethanamine			C10H13N	[23459-38-3] [155047-88-4]	MFCD05191945		
JR000080	Palladium10%			Pd	[7440-05-3] [64741-65-7]		Solid	10%. of the metal content, moisture content 58.88%. wet
JR000081	Benzeneethanamine, 2-fluoro-α-methyl-				1716-60-5[1626-69-3]		White crystal	
JR000082	Carbamimidothioic acid methyl ester			C2H6N2S	[867-44-7]		White Crystal powder	99.3%.
JR000083	N,N-Bis(2-hydroxyethyl)-p-toluidine			C11H17NO2	[3077-12-1]			98%.

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JR000084	Zaltoprofen				[74711-43-6] [89482-00-8]			99.5%.min
JR000085	Pyridin-3-yl-acetic acid HCl			C7H8ClNO2	[501-81-5] [6419-36-91]		White powder	98%.
JR000086	(3R)-(-)-Piperidine-3-carboxylic acid. HCl			C6H12ClNO2	[885949-15-5]			97%.
JR000087	tert-Butyl 2,6-diazaspiro[3.4]octane-6-carboxylate			C11H20N2O2	[885270-86-0]			98%.
JR000088	Methyl alpha-bromo-2-chloro-phenylacetate			C9H8BrClO2	[25270-30-8]			98%.
JR000089	Ethyl (ethoxymethylene)cyanoacetate			C8H11NO3	[94-05-3]			99.1%.
JR000090	Benzotrifluoride			C7H5F3	[98-08-8]			99%.
JR000091	Chloroformic acid diphenylamide			C13H10ClNO	[83-01-2]		Solid	98%.
JR000092	3-Nitroaniline			C6H6N2O2	[99-09-2]		Scarlet Crystal	99.56%.
JR000093	3,5-Dihydroxybenzoic acid			C7H6O4	[99-10-5]		Off-white Solid	99.14%.
JR000094	2,5-Dimethoxybenzaldehyde			C9H10O3	[93-02-7]		Yellow Solid	99%.
JR000095	(4-Methylphenyl)(phenyl)methylamine			C14H15N	[55095-21-1]	MFCD00134171		
JR000096	3-Amino-3-(4-methoxyphenyl)propanoic acid			C10H13NO3	[131690-56-7]	MFCD00187209		
JR000097	2-[(4-Allyl-2-methoxyphenoxy)methyl]oxirane			C13H16O3	[36014-34-3]	MFCD01552567		
JR000098	(4,4-Dimethyl-4,5-dihydro-thiazol-2-yl)-(2,5-dimethyl-phenyl)-amine			C13H18N2S	[380437-02-5]	MFCD03476341		
JR000099	3-(2-Methoxyphenyl)-3-oxopropanenitrile			C10H9NO2	[35276-83-6]	MFCD01993554		
JR000100	N,N-Diethyl-3-(5-mercapto-4-phenyl-4H-[1,2,4]triazol-3-yl)-benzenesulfonamide			C18H20N4O2S2	[438021-60-4]	MFCD02712873		

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Freedom_0007713_0006

JR000101	4-Amino-3-chlorophenyl thiocyanate			C7H5ClN2S	[3226-47-9]	MFCD04614735		
JR000102	Benzyl-[4-(4-bromo-phenyl)-thiazol-2-yl]-amine			C16H13BrN2S	[262372-91-8]	MFCD01232233		
JR000103	1-(2-Naphthyl)ethanamine			C12H13N	[1201-74-7]	MFCD00014321		
JR000104	(2E)-2-Cyano-3-(2,5-dimethyl-1-propyl-1H-pyrrol-3-yl)acrylic acid			C13H16N2O2	[1164512-84-8]	MFCD06654946		
JR000105	2-Methyl-quinoline-4-carboxylic acid			C11H9NO2	[634-38-8]	MFCD00093919		
JR000106	2-Chloro-5-nitro-benzenesulfonamide			C6H5ClN2O4S	[96-72-0]	MFCD00035780		
JR000107	Methyl 6-aminohexanoate hydrochloride			C7H16ClNO2	[1926-80-3]	MFCD00035455		
JR000108	5-Chloro-2-(4-ethoxyphenoxy)aniline hydrochloride			C14H15Cl2NO2	[1052533-42-2]	MFCD07287161		
JR000109	4-Ethyl-5-pyridin-4-yl-4H-[1,2,4]triazole-3-thiol			C9H10N4S	[26029-01-6]	MFCD03286275		
JR000110	1-(2-Chloro-ethoxy)-4-ethoxy-benzene			C10H13ClO2	[565171-57-5]	MFCD03982625		
JR000111	2-Mercapto-3-methyl-3H-thieno[2,3-d]pyrimidin-4-one			C7H6N2OS2	[554423-03-9]	MFCD03978463		
JR000112	3-(4-Methoxy-phenoxy)-propionic acid			C10H12O4	[20811-60-3]	MFCD00020515		
JR000113	4-Methylsulfanyl-2-[4-(morpholine-4-sulfonyl)-2-nitro-phenylamino]-butyric acid			C15H21N3O7S2	[1008673-55-9]	MFCD03952576		
JR000114	[(2-Oxo-2H-chromen-7-yl)oxy]acetic acid			C11H8O5	[126424-85-9]	MFCD00695616		
JR000115	6-Fluoro-1H-indole-2,3-dione			C8H4FNO2	[53137-27-2]	MFCD03618556		
JR000116	(4-Chloro-3-methyl-phenoxy)-acetic acid			C9H9ClO3	[588-20-5]	MFCD01671841		
JR000117	(2-Ethoxy-phenoxy)-acetic acid			C10H12O4	[3251-30-7]	MFCD01124887		

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Freedom_0007713_0007

JR000118	4-Benzyloxy-benzaldehyde oxime			C14H13NO2	[76193-67-4]	MFCD00195617		
JR000119	(3-Methoxy-4-methylphenyl)acetonitrile			C10H11NO	[64829-31-8]	MFCD00060309		
JR000120	2-Amino-4,5-dimethyl-3-furonitrile			C7H8N2O	[5117-88-4]	MFCD00274264		
JR000121	N,N'-Diphenyl-malonamide			C15H14N2O2	[621-10-3]	MFCD00020645		
JR000122	3-Oxo-3,4-dihydro-2H-1,4-benzothiazine-6-carboxylic acid			C9H7NO3S	[272437-84-0]	MFCD00456558		
JR000123	3-Amino-N-(2-methoxy-phenyl)-4-morpholin-4-yl-benzenesulfonamide			C17H21N3O4S	[328028-16-6]	MFCD02704612		
JR000124	4-Amino-5-(methylthio)-4H-1,2,4-triazole-3-thiol			C3H6N4S2	[21532-03-6]	MFCD06342763		
JR000125	2-(3,4-Dimethoxyphenyl)quinoline-4-carbohydrazide			C18H17N3O3	[350997-66-9]	MFCD01993673		
JR000126	4-Methoxy-benzoic acid 4-formyl-2-methoxy-phenyl ester			C16H14O5	[5420-38-2]	MFCD02720448		
JR000127	2-Chloro-N-(4,5-di-p-tolyl-thiazol-2-yl)-acetamide			C19H17ClN2OS	[726157-04-6]	MFCD03964195		
JR000128	2-Pyridin-4-yl-quinoline-4-carboxylic acid hydrazide			C15H12N4O	[5206-34-8]	MFCD01993674		
JR000129	3-(4-Fluorophenyl)isoxazol-5-amine			C9H7FN2O	[81465-82-9]	MFCD03407398		
JR000130	5-Amino-N-(4-ethoxy-phenyl)-2-methoxy-benzenesulfonamide			C15H18N2O4S	[565194-84-5]	MFCD03970378		
JR000131	(2-Amino-4,5,6,7-tetrahydro-benzo[b]thiophen-3-yl)-phenyl-methanone			C15H15NOS	[4651-72-3]	MFCD00450864		
JR000132	4-Morpholin-4-yl-[1,2,5]thiadiazol-3-ol			C6H9N3O2S	[30165-97-0]	MFCD01820806		
JR000133	3-(1-Phenyl-3-thiophen-2-yl-1H-pyrazol-4-yl)-acrylic acid			C16H12N2O2S	[302581-52-8]	MFCD02633548		
JR000134	1-(2º Methoxyethyl)piperazine			C7H16N2O	[13484-40-7]	MFCD00191214		

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Freedom_0007713_0008

JR000135	4-Chloro-N-(3-methylphenyl)butanamide			C11H14ClNO	[73863-44-2]	MFCD00086969		
JR000136	2-Phenylimidazo[1,2-a]pyridin-3-amine			C13H11N3	[3999-29-9]	MFCD01033240		
JR000137	6-Chloropyridine-3-sulfonyl chloride			C5H3Cl2NO2S	[6684-39-5]	MFCD03541049		
JR000138	5-Methyl-1-phenyl-1H-pyrazole-4-carboxylic acid			C11H10N2O2	[91138-00-0]	MFCD00067831		
JR000139	1-(2-Hydroxy-4-methylphenyl)ethanone			C9H10O2	[6921-64-8]	MFCD00100559		
JR000140	2-Amino-4-phenyl-thiophene-3-carboxylic acid ethyl ester			C13H13NO2S	[4815-36-5]	MFCD00126391		
JR000141	3-(2-Chloro-acetylamino)-benzoic acid			C9H8ClNO3	[28547-08-2]	MFCD02379857		
JR000142	5-(2-Furyl)-4-methyl-4H-1,2,4-triazole-3-thiol			C7H7N3OS	[27106-14-5]	MFCD00052247		
JR000143	5-[(4-Chlorophenoxy)methyl]-1,3,4-oxadiazole-2-thiol			C9H7ClN2O2S	[62382-85-8]	MFCD02065085		
JR000144	3-[(Cyclopropylcarbonyl)amino]-2-naphthoic acid			C15H13NO3	[885525-65-5]	MFCD07838335		
JR000145	4-(2,5-Dimethoxy-phenyl)-thiazol-2-ylamine			C11H12N2O2S	[74605-12-2]	MFCD02663891		
JR000146	4-(4-Ethoxyphenyl)-5-(4-methoxyphenyl)-4H-1,2,4-triazole-3-thiol			C17H17N3O2S	[730976-66-6]	MFCD04623522		
JR000147	1H-Benzimidazol-2-ylmalonaldehyde			C10H8N2O2	[78587-80-1]	MFCD13899652		
JR000148	3-Benzyl-2-mercapto-3,5-dihydro-4H-imidazol-4-one			C10H10N2OS	[39123-65-4]	MFCD00125264		
JR000149	1-Phenylcyclobutanecarboxylic acid			C11H12O2	[37828-19-6]	MFCD00019262		
JR000150	5-(Morpholine-4-sulfonyl)-2-pyrrolidin-1-yl-phenylamine			C14H21N3O3S	[328106-72-5]	MFCD02720435		
JR000151	4-Chloro-3-chlorosulfonyl-benzoic acid			C7H4Cl2O4S	[2494-79-3]	MFCD00625723		

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Freedom_0007713_0009

JR000152	2-Chloromethyl-5-phenyl-[1,3,4]oxadiazole			C9H7ClN2O	[33575-83-6]	MFCD00466332		
JR000153	3-(2,4-Dimethyl-phenyl)-2-mercapto-3H-quinazolin-4-one			C16H14N2OS	[22458-49-7]	MFCD00125617		
JR000154	3,4-Diamino-benzenesulfonamide			C6H9N3O2S	[2360-20-5]	MFCD00277940		
JR000155	4-Chloro-5,6-dimethyl-thieno[2,3-d]pyrimidine			C8H7ClN2S	[108831-68-1]	MFCD00464832		
JR000156	3-(Methyl-p-tolyl-sulfamoyl)-benzoic acid			C15H15NO4S	[379255-74-0]	MFCD03147398		
JR000157	3-(1H-Tetrazol-5-yl)aniline			C7H7N5	[73732-51-1]	MFCD01219561		
JR000158	1-(4-Fluoro-phenyl)-2,5-dimethyl-1H-pyrrole-3-carboxylic acid			C13H12FNO2	[519151-74-7]	MFCD03479904		
JR000159	2-(Chloromethyl)-4H-pyrido[1,2-a]pyrimidin-4-one			C9H7ClN2O	[16867-35-9]	MFCD03001117		
JR000160	1-(2,5-Dimethylphenyl)-6-oxo-1,4,5,6-tetrahydropyridazine-3-carboxylic acid			C13H14N2O3	[733030-85-8]	MFCD04633153		
JR000161	(4-Diethylsulfamoyl-benzoylamino)-acetic acid			C13H18N2O5S	[729578-96-5]	MFCD03970396		
JR000162	5-(2-Chlorophenyl)-2-furoic acid			C11H7ClO3	[41019-43-6]	MFCD02625435		
JR000163	4-(Chloromethyl)benzamide			C8H8ClNO	[84545-14-2]	MFCD00175950		
JR000164	4-Amino-5-(2-furyl)-4H-1,2,4-triazole-3-thiol			C6H6N4OS	[80809-38-7]	MFCD03044388		
JR000165	2-Chloro-N-(2-methylphenyl)propanamide			C10H12ClNO	[19281-31-3]	MFCD06356479		
JR000166	1-(1,3-Thiazol-2-yl)piperazine			C7H11N3S	[42270-37-1]	MFCD00778419		
JR000167	(3-Methyl-4-nitro-benzoylamino)-acetic acid			C10H10N2O5	[124924-36-3]	MFCD03970403		
JR000168	4-Phenoxymethyl-benzoic acid			C14H12O3	[31719-76-3]	MFCD00623268		

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JR000169	(2E)-3-(2,3-Dihydro-1,4-benzodioxin-6-yl)acrylic acid			C11H1004	[14939-91-4]	MFCD00168684		
JR000170	N-(3-Amino-4-methoxyphenyl)acetamide			C9H12N202	[6375-47-9]	MFCD00008676		
JR000171	3-(3-Bromo-phenyl)-propionic acid			C9H9Br02	[42287-90-1]	MFCD01310792		
JR000172	3-Chlorosulfonyl-4-fluoro-benzoic acid			C7H4ClF04S	[2267-40-5]	MFCD03030336		
JR000173	2-Methyl-benzothiazol-6-ylamine			C8H8N2S	[2941-62-0]	MFCD00160076		
JR000174	(Indan-5-yloxy)-acetic acid			C11H1203	[1878-58-6]	MFCD01672404		
JR000175	N-Methyl-N-[(1-phenyl-1H-pyrazol-4-yl)methyl]amine			C11H13N3	[868552-05-0]	MFCD02656665		
JR000176	4-(Chloromethyl)-1,3-thiazole hydrochloride			C4H5C12NS	[7709-58-2]	MFCD02094738		
JR000177	4-Methoxy-benzothiazol-2-ylamine			C8H8N20S	[5464-79-9]	MFCD00005792		
JR000178	2-Chloro-5-chlorosulfonyl-benzoic acid			C7H4C1204S	[137-64-4]	MFCD00024881		
JR000179	Methyl 3-amino-4-chlorobenzoate			C8H8C1N02	[40872-87-5]	MFCD03470533		
JR000180	Isoquinoline-1-carbonitrile			C10H6N2	[1198-30-7]	MFCD00134166		
JR000181	4-(Bromomethyl)-3-fluorobenzonitrile			C8H5BrFN	[105942-09-4]	MFCD07368341		
JR000182	2-Piperidin-4-yl-benzothiazole			C12H14N2S	[51784-73-7]	MFCD01815501		
JR000183	3,5-Dimethyl-4-oxo-3,4-dihydrothieno[2,3-d]pyrimidine-6-carboxylic acid			C9H8N203S	[439138-78-0]	MFCD02928670		
JR000184	N-{2-[4-(Aminosulfonyl)phenyl]ethyl}-2-chloropropanamide			C11H15C1N203S	[923190-13-0]	MFCD08444166		
JR000185	(4,6-Dimethyl-pyrimidin-2-ylsulfanyl)-acetic acid hydrazide			C8H12N40S	[60458-71-1]	MFCD00181595		

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JR000186	2-Chloro-N-(3-dimethylsulfamoyl-4-methyl-phenyl)-acetamide			C11H15ClN2O3S	[568550-92-5]	MFCD03965873		
JR000187	2-Chloro-N-(2-chloro-4,6-dimethylphenyl)acetamide			C10H11Cl2NO	[444325-43-3]	MFCD02965527		
JR000188	N-(1,5-Dimethyl-3-oxo-2-phenyl-2,3-dihydro-1H-pyrazol-4-yl)-2-(N-hydroxycarbamimidoyl)-acetamide			C14H17N5O3	[92441-07-1]	MFCD04621493		
JR000189	2-[(3,5-Dimethylphenoxy)methyl]oxirane			C11H14O2	[4287-30-3]	MFCD00135320		
JR000190	1-Nitro-9,10-dioxo-9,10-dihydro-anthracene-2-carboxylic acid			C15H7NO6	[128-67-6]	MFCD00019141		
JR000191	6-(4-Fluoro-phenylsulfamoyl)-2-hydroxy-quinoline-4-carboxylic acid			C16H11FN2O5S	[519152-68-2]	MFCD03480246		
JR000192	(4-Methoxy-phenylamino)-acetic acid hydrazide			C9H13N3O2	[79476-73-6]	MFCD00462929		
JR000193	1-Cyclopentylpiperazine			C9H18N2	[21043-40-3]	MFCD00168029		
JR000194	N-(2-Chloro-6-fluorobenzyl)-N-(2,3-dimethylcyclohexyl)amine hydrochloride			C15H22Cl2FN	[1052542-53-6]	MFCD07701106		
JR000195	2-Mercapto-3,5,6-trimethylthieno[2,3-d]pyrimidin-4(3H)-one			C9H10N2OS2	[59898-59-8]	MFCD01204598		
JR000196	4-Chloro-3-diethylsulfamoyl-benzoic acid			C11H14ClNO4S	[59210-68-3]	MFCD00760902		
JR000197	3-(2-Hydroxyethyl)-2-mercaptoquinazolin-4(3H)-one			C10H10N2O2S	[16024-85-4]	MFCD04218061		
JR000198	3-(3,5-Dimethyl-phenylamino)-propionic acid			C11H15NO2	[36053-83-5]	MFCD03988548		
JR000199	2-Chloro-N-(4-chlorophenyl)propanamide			C9H9Cl2NO	[21262-05-5]	MFCD04621521		
JR000200	2-(3,4-Dichloro-benzenesulfonylamino)-benzoic acid			C13H9Cl2NO4S	[96460-18-3]	MFCD03480006		
JR000201	5-(Benzylthio)-1,3,4-thiadiazole-2-thiol			C9H8N2S3	[4858-36-0]	MFCD01568740		
JR000202	1-[4-(6-Methyl-benzothiazol-2-yl)-phenyl]-pyrrole-2,5-dione			C18H12N2O2S	[19735-68-3]	MFCD00554973		

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JR000203	3-Hydrazono-1-methyl-1,3-dihydro-indol-2-one			C9H9N3O	[3265-23-4]	MFCD00614577		
JR000204	5-(Morpholine-4-sulfonyl)-2-piperidin-1-yl-phenylamine			C15H23N3O3S	[351193-92-5]	MFCD02706101		
JR000205	1-[4-(2-Morpholin-4-yl-2-oxoethoxy)phenyl]ethanone			C14H17NO4	[29942-00-5]	MFCD01429318		
JR000206	3-Amino-2-mercapto-3H-quinazolin-4-one			C8H7N3OS	[16951-33-0]	MFCD00805044		
JR000207	(3-Trifluoromethyl-phenoxy)-acetic acid			C9H7F3O3	[349-82-6]	MFCD03147381		
JR000208	(4R)-2-Oxo-1,3-thiazolidine-4-carboxylic acid			C4H5NO3S	[19771-63-2]	MFCD00066092		
JR000209	2,5-Dimethyl-benzenesulfonamide			C8H11NO2S	[6292-58-6]	MFCD00086477		
JR000210	2-(Chloromethyl)-1-methyl-1H-imidazole hydrochloride			C5H8Cl2N2	[78667-04-6]	MFCD00234118		
JR000211	Methyl 2-amino-4-methyl-1,3-thiazole-5-carboxylate			C6H8N2O2S	[3829-80-9]	MFCD01993690		
JR000212	Ethyl 2H-tetrazol-5-ylacetate			C5H8N4O2	[13616-37-0]	MFCD00274213		
JR000213	2-[(4-Methoxy-phenylamino)-methyl]-phenol			C14H15NO2	[52537-88-9]	MFCD00086691		
JR000214	7-(Trifluoromethyl)-1H-indole-2,3-dione			C9H4F3NO2	[391-12-8]	MFCD01248408		
JR000215	5-Methyl-furan-2-carboxylic acid			C6H6O3	[1917-15-3]	MFCD00092359		
JR000216	(3-Bromophenyl)hydrazine hydrochloride			C6H8BrClN2	[27246-81-7]	MFCD00012933		
JR000217	2-Propoxyphenol			C9H12O2	[6280-96-2]	MFCD06655033		
JR000218	3-[(Toluene-4-sulfonyl)-p-tolyl-amino]-propionic acid			C17H19NO4S	[101585-37-9]	MFCD00553041		
JR000219	(3,5-Dichloro-pyridin-2-yl)-hydrazine			C5H5Cl2N3	[104408-23-3]	MFCD00778334		

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JR000220	3,5-Dimethyl-4-nitro-1H-pyrazole			C5H7N3O2	[14531-55-6]	MFCD00052513		
JR000221	1-[2-(1H-Pyrazol-1-ylmethyl)phenyl]methanamine			C11H13N3	[775314-85-7]	MFCD08245275		
JR000222	4-[(3,5-Dimethylisoxazol-4-yl)methoxy]-3-methoxybenzaldehyde			C14H15NO4	[374562-58-0]	MFCD06382845		
JR000223	3-(3,4-Dichloro-benzylidene)-2,3-dihydro-1H-cyclopenta[b]quinoline-9-carboxylic acid			C20H13Cl2NO2	[380574-48-1]	MFCD03478234		
JR000224	Isoquinoline-1,3(2H,4H)-dione			C9H7NO2	[4456-77-3]	MFCD00234966		
JR000225	1,5-Naphthyridine			C8H6N2	[254-79-5]	MFCD00039727		
JR000226	N*1*,N*1*-Diethyl-4-(morpholine-4-sulfonyl)-benzene-1,2-diamine				[327080-05-7]	MFCD02706597		
JR000227	1H-Indazol-3-ylamine			C7H7N3	[874-05-5]	MFCD00182045		
JR000228	5-Ethyl-4,5,6,7-tetrahydro-thiazolo[5,4-c]pyridin-2-ylamine			C8H13N3S	[17899-49-9]	MFCD02724251		
JR000229	5-(2-Fluoro-phenyl)-4-p-tolyl-4H-[1,2,4]triazole-3-thiol			C15H12FN3S	[438029-55-1]	MFCD03478312		
JR000230	4,5-Di-p-Tolyl-thiazol-2-ylamine			C17H16N2S	[102026-45-9]	MFCD03655002		
JR000231	3-Amino-N,N-diethyl-4-pyrrolidin-1-yl-benzenesulfonamide			C14H23N3O2S	[327088-47-1]	MFCD02708025		
JR000232	4-(4-Chloro-3-methyl-phenoxymethyl)-benzoic acid hydrazide			C15H15ClN2O2	[379254-20-3]	MFCD03147218		
JR000233	2-Amino-4,5-di-p-tolyl-furan-3-carbonitrile			C19H16N2O	[187793-06-2]	MFCD03955642		
JR000234	(2-Morpholin-4-yl-thiazol-4-yl)-acetic acid hydrazide			C9H14N4O2S	[379254-76-9]	MFCD03147293		
JR000235	3-Amino-N-(2-chloro-phenyl)-benzenesulfonamide			C12H11ClN2O2S	[327092-99-9]	MFCD02708234		
JR000236	3-(4-Methyl-piperazin-1-yl)-3-oxo-propionitrile			C8H13N3O	[15029-34-2]	MFCD02186990		

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JR000237	2-Cyano-N-(4-sulfamoyl-phenyl)-acetamide			C9H9N3O3S	[32933-40-7]	MFCD01115985		
JR000238	2-(4-Hydroxy-3-nitro-benzenesulfonylamino)-benzoic acid			C13H10N2O7S	[131971-24-9]	MFCD02708220		
JR000239	2-Chloro-imidazo[1,2-a]pyridine-3-carbaldehyde			C8H5ClN2O	[131773-23-4]	MFCD02708012		
JR000240	3-(3-Methoxy-phenyl)-1-phenyl-1H-pyrazole-4-carboxylic acid			C17H14N2O3	[381214-37-5]	MFCD02725466		
JR000241	2-Chloromethyl-5-phenyl-3H-thieno[2,3-d]pyrimidin-4-one			C13H9ClN2OS	[89567-07-7]	MFCD01850757		
JR000242	2,6-Dichloro-3-chlorosulfonyl-benzoic acid			C7H3Cl3O4S	[53553-05-2]	MFCD06660592		
JR000243	3-Chlorosulfonyl-2,6-difluoro-benzoic acid			C7H3ClF2O4S	[142576-91-8]	MFCD03030334		
JR000244	1-Isobutyl-1H-indole-2,3-dione			C12H13NO2	[78846-77-2]	MFCD03147383		
JR000245	3-Amino-N-(4-methoxy-phenyl)-4-morpholin-4-yl-benzenesulfonamide			C17H21N3O4S	[328028-55-3]	MFCD02704640		
JR000246	5-Amino-2,N,N-trimethyl-benzenesulfonamide			C9H14N2O2S	[6331-67-5]	MFCD02704401		
JR000247	4-(4-Fluoro-phenyl)-2-methyl-thiazole			C10H8FNS	[450-29-3]	MFCD00518914		
JR000248	2-Hydroxy-5-(thiophene-2-sulfonylamino)-benzoic acid			C11H9NO5S2	[326023-08-9]	MFCD02700612		
JR000249	5-(4-Chloro-phenylsulfamoyl)-2-hydroxy-benzoic acid			C13H10ClNO5S	[62547-11-9]	MFCD02699974		
JR000250	4-(4-Fluoro-benzenesulfonylamino)-benzoic acid			C13H10FNO4S	[392313-12-1]	MFCD00598811		
JR000251	2-(2,5-Dimethyl-benzenesulfonylamino)-benzoic acid			C15H15NO4S	[327072-13-9]	MFCD02706677		
JR000252	6-Methyl-imidazo[2,1-b]thiazole-5-carbaldehyde			C7H6N2OS	[75001-31-9]	MFCD02253172		
JR000253	3-(5-Chloro-2,4-dimethoxy-phenylsulfamoyl)-4-methyl-benzoic acid			C16H16ClNO6S	[438021-93-3]	MFCD02712879		

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JR000254	5-(2-Chloro-acetylamino)-4-cyano-3-methyl-thiophene-2-carboxylic acid ethyl ester			C11H11ClN2O3S	[449177-08-6]	MFCD02965815		
JR000255	4-Bromo-3-chlorosulfonyl-benzoic acid			C7H4BrClO4S	[50803-23-1]	MFCD00625719		
JR000256	3-(2-Chloro-phenyl)-7-hydroxy-2-methyl-chromen-4-one			C16H11ClO3	[328019-68-7]	MFCD02660074		
JR000257	2-Amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-3-carboxylic acid amide			C10H14N2OS	[40106-12-5]	MFCD00622214		
JR000258	4-(3-Trifluoromethyl-phenylsulfamoyl)-benzoic acid			C14H10F3NO4S	[321979-21-9]	MFCD00791557		
JR000259	2-Chloro-5-[(4-methoxy-phenyl)-methyl-sulfamoyl]-benzoic acid			C15H14ClNO5S	[380432-25-7]	MFCD03150783		
JR000260	2-(4-Chloro-benzyloxy)-benzoic acid			C14H11ClO3	[52803-69-7]	MFCD02724736		
JR000261	2-tert-Butyl-4-thiophen-2-ylmethylene-1,2,3,4-tetrahydro-acridine-9-carboxylic acid			C23H23NO2S	[380574-08-3]	MFCD06654889		
JR000262	3-[Allyl-(4-chloro-phenyl)-sulfamoyl]-4-chloro-benzoic acid			C16H13Cl2NO4S	[726157-10-4]	MFCD03964196		
JR000263	3,4-Diamino-N-(4-chloro-phenyl)-benzenesulfonamide			C12H12ClN3O2S	[380342-96-1]	MFCD02725476		
JR000264	3-Amino-4-imidazol-1-yl-benzoic acid ethyl ester			C12H13N3O2	[875160-11-5]	MFCD06660617		
JR000265	(1-Phenyl-1H-pyrazolo[3,4-d]pyrimidin-4-yl)-hydrazine			C11H10N6	[68380-54-1]	MFCD00439538		
JR000266	N-(2-Hydroxyethyl)-4,5,6,7-tetrahydro-1-benzothiophene-2-carboxamide			C11H15NO2S	[885458-45-7]	MFCD06660645		
JR000267	5-Benzylsulfanyl-4H-[1,2,4]triazol-3-ylamine			C9H10N4S	[3922-47-2]	MFCD00141524		
JR000268	4-Amino-N-(4-methoxy-phenyl)-benzamide			C14H14N2O2	[891-35-0]	MFCD00578773		
JR000269	4,5-Dihydro-naphtho[1,2-d]thiazol-2-ylamine			C11H10N2S	[34176-49-3]	MFCD02232183		
JR000270	1-(2-Ethoxy-phenyl)-1H-tetrazole-5-thiol			C9H10N4OS	[22347-26-8]	MFCD03970399		

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JR000271	5-Amino-N-(4-chloro-phenyl)-2-methoxy-benzenesulfonamide			C13H13ClN2O3S	[729578-90-9]	MFCD03970380		
JR000272	6-Amino-5-benzylamino-1-(2-methoxy-ethyl)-1H-pyrimidine-2,4-dione			C14H18N4O3	[722467-81-4]	MFCD03957583		
JR000273	4-(4-Ethoxy-phenyl)-5-methyl-thiazol-2-ylamine			C12H14N2OS	[443922-53-0]	MFCD00994479		
JR000274	3-(Azepane-1-sulfonyl)-phenylamine			C12H18N2O2S	[91619-39-5]	MFCD03147234		
JR000275	3,4-Diamino-N-(2-methoxy-phenyl)-benzenesulfonamide			C13H15N3O3S	[379725-41-4]	MFCD03152344		
JR000276	5-Amino-N-(4-chloro-phenyl)-2-piperidin-1-yl-benzenesulfonamide			C17H20ClN3O2S	[327079-49-2]	MFCD02706863		
JR000277	4-Amino-5-(4-tert-butyl-phenyl)-4H-[1,2,4]triazole-3-thiol			C12H16N4S	[349116-17-2]	MFCD00665888		
JR000278	(4,5-Diphenyl-4H-[1,2,4]triazol-3-ylsulfanyl)-acetic acid hydrazide			C16H15N5OS	[49656-91-9]	MFCD00518988		
JR000279	4,5-Bis-(2-chloro-phenyl)-thiazol-2-ylamine			C15H10Cl2N2S	[89405-44-7]	MFCD03655000		
JR000280	2-Methoxy-5-(morpholine-4-sulfonyl)-phenylamine			C11H16N2O4S	[56807-17-1]	MFCD03147335		
JR000281	2-(2-Chloro-phenyl)-2-methylamino-6-thiophen-2-ylmethylene-cyclohexanone			C18H18ClNOS	[380343-37-3]	MFCD02724747		
JR000282	2-(1H-Benzoimidazol-2-yl)-5-methyl-2H-pyrazol-3-ylamine			C11H11N5	[375394-74-4]	MFCD02347722		
JR000283	4-(4-Hexyl-phenyl)-thiazol-2-ylamine			C15H20N2S	[554405-51-5]	MFCD03966853		
JR000284	(3-Methoxy-phenyl)-(6,7,8,9-tetrahydro-5H-[1,2,4]triazolo[4,3-a]azepin-3-ylmethyl)-amine			C15H20N4O	[750614-22-3]	MFCD03655896		
JR000285	[5-(4-Nitro-phenyl)-4,5-dihydro-thiazol-2-yl]-o-tolyl-amine			C16H15N3O2S	[438030-43-4]	MFCD03478340		
JR000286	2-Mercapto-3,6-diphenyl-3H-thieno[2,3-d]pyrimidin-4-one			C18H12N2OS2	[315710-78-2]	MFCD01409612		
JR000287	3-(3,4-Dimethyl-phenyl)-2-mercapto-3H-quinazolin-4-one			C16H14N2OS	[84772-25-8]	MFCD00126017		

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JR000288	5-(4-Bromo-phenoxymethyl)-4-octyl-4H-[1,2,4]triazole-3-thiol			C17H24BrN3OS	[748776-61-6]	MFCD03653070		
JR000289	3,4-Diamino-N-(3-trifluoromethyl-phenyl)-benzenesulfonamide			C13H12F3N3O2S	[380349-00-8]	MFCD03150306		
JR000290	N-(3-Chloro-phenyl)-4-hydrazino-3-nitro-benzenesulfonamide			C12H11ClN4O4S	[327092-54-6]	MFCD02708211		
JR000291	1-(4-Chloro-phenyl)-3-methyl-1H-thieno[2,3-c]pyrazole-5-carboxylic acid			C13H9ClN2O2S	[326618-92-2]	MFCD02704659		
JR000292	4-Thiophen-2-ylmethylene-1,2,3,4-tetrahydro-acridine-9-carboxylic acid			C19H15NO2S	[379728-17-3]	MFCD03152632		
JR000293	3,4-Diamino-N-(2-chloro-phenyl)-benzenesulfonamide			C12H12ClN3O2S	[326023-07-8]	MFCD02700611		
JR000294	2-(3-Amino-benzenesulfonylamino)-benzoic acid			C13H12N2O4S	[55990-13-1]	MFCD02704635		
JR000295	3-Chlorosulfonyl-4,5-dimethyl-benzoic acid			C9H9ClO4S	[151104-64-2]	MFCD06654899		
JR000296	3-(3,4-Dihydro-2H-quinoline-1-sulfonyl)-benzoic acid			C16H15NO4S	[326866-55-1]	MFCD02702725		
JR000297	3-(5-Oxo-3-thioxo-2,3,4,5-tetrahydro-[1,2,4]triazin-6-yl)-propionic acid			C6H7N3O3S	[7338-78-5]	MFCD00128760		
JR000298	3-Amino-N-(4-methoxy-phenyl)-benzenesulfonamide			C13H14N2O3S	[201996-24-9]	MFCD00188538		
JR000299	4-Methyl-3-(piperidine-1-sulfonyl)-phenylamine			C12H18N2O2S	[50354-99-9]	MFCD02702723		
JR000300	2-Chloro-5-(3,4-dimethyl-phenylsulfamoyl)-benzoic acid			C15H14ClNO4S	[327106-17-2]	MFCD02708460		
JR000301	1-(2-Chloro-acetyl)-piperidine-3-carboxylic acid ethyl ester			C10H16ClNO3	[379254-55-4]	MFCD01268044		
JR000302	2-Chloro-N-[3-(morpholine-4-sulfonyl)-phenyl]-acetamide			C12H15ClN2O4S	[379255-30-8]	MFCD03147350		
JR000303	2-Chloro-N-[3-(methyl-phenyl-sulfamoyl)-phenyl]-acetamide			C15H15ClN2O3S	[380349-14-4]	MFCD03150313		
JR000304	(2-Ethyl-phenoxy)-acetic acid			C10H12O3	[1798-03-4]	MFCD03152495		

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JR000305	5-(Azepane-1-sulfonyl)-2-methoxy-benzoic acid			C14H19NO5S	[326907-67-9]	MFCD02658802		
JR000306	5-Amino-N-(3-chloro-phenyl)-2-methyl-benzenesulfonamide			C13H13ClN2O2S	[326871-18-5]	MFCD02703353		
JR000307	3-(Azepane-1-sulfonyl)-benzoic acid			C13H17NO4S	[326182-57-4]	MFCD00814087		
JR000308	3-Amino-4-chloro-N-(2-chloro-phenyl)-benzenesulfonamide			C12H10Cl2N2O2S	[325724-69-4]	MFCD02696243		
JR000309	5-Amino-N-(2-chloro-phenyl)-2-morpholin-4-yl-benzenesulfonamide			C16H18ClN3O3S	[328028-63-3]	MFCD02704646		
JR000310	2-Chloro-N-(4,5,6-trifluoro-benzothiazol-2-yl)-acetamide			C9H4ClF3N2OS	[379255-48-8]	MFCD03147369		
JR000311	4-(4-Chloro-3-nitro-benzenesulfonylamino)-2-hydroxy-benzoic acid			C13H9ClN2O7S	[328028-09-7]	MFCD02704603		
JR000312	4-Chloro-3-[(furan-2-ylmethyl)-sulfamoyl]-benzoic acid			C12H10ClNO5S	[380432-44-0]	MFCD03150802		
JR000313	2-Cyano-N-(3-ethoxy-propyl)-acetamide			C8H14N2O2	[15029-47-7]	MFCD02725442		
JR000314	4-Methyl-3-(morpholine-4-sulfonyl)-benzoic acid			C12H15NO5S	[300383-08-8]	MFCD00492976		
JR000315	5-(4-Bromo-phenylsulfamoyl)-2-chloro-benzoic acid			C13H9BrClNO4S	[306764-81-8]	MFCD00634979		
JR000316	3-(Azepane-1-sulfonyl)-4-chloro-benzoic acid			C13H16ClNO4S	[328032-91-3]	MFCD02704902		
JR000317	3-Amino-N-(4-chloro-phenyl)-4-methyl-benzenesulfonamide			C13H13ClN2O2S	[328028-61-1]	MFCD02704644		
JR000318	4-Fluoro-3-(piperidine-1-sulfonyl)-benzoic acid			C12H14FNO4S	[311785-51-0]	MFCD01197508		
JR000319	3-[3-(3,4-Dimethoxy-phenyl)-1-phenyl-1H-pyrazol-4-yl]-acrylic acid			C20H18N2O4	[381214-65-9]	MFCD03150315		
JR000320	2-Chloro-5-[(4-fluoro-phenyl)-methyl-sulfamoyl]-benzoic acid			C14H11ClFNO4S	[379254-58-7]	MFCD03147273		
JR000321	3-Amino-4-chloro-N,N-dimethyl-benzenesulfonamide			C8H11ClN2O2S	[100313-81-3]	MFCD02704404		

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JR000322	2-(2-Chloro-acetylamino)-4-phenyl-thiophene-3-carboxylic acid ethyl ester			C15H14ClNO3S	[77261-21-3]	MFCD00228326		
JR000323	4-Fluoro-3-(2-methoxy-phenylsulfamoyl)-benzoic acid			C14H12FNO5S	[329269-49-0]	MFCD02709868		
JR000324	4-Amino-N-(4-chloro-phenyl)-benzenesulfonamide			C12H11ClN2O2S	[16803-92-2]	MFCD02056459		
JR000325	2-Chloro-N-[2-chloro-5-(morpholine-4-sulfonyl)-phenyl]-acetamide			C12H14Cl2N2O4S	[379723-72-5]	MFCD03152191		
JR000326	3-Methyl-1-phenyl-1H-thieno[2,3-c]pyrazole-5-carboxylic acid			C13H10N2O2S	[24086-27-9]	MFCD01244991		
JR000327	4-(4-Fluoro-3-methyl-benzenesulfonylamino)-benzoic acid			C14H12FNO4S	[327091-30-5]	MFCD02708128		
JR000328	3-(4-Bromo-phenylsulfamoyl)-4-chloro-benzoic acid			C13H9BrClNO4S	[380193-41-9]	MFCD02720434		
JR000329	5-Amino-2-methoxy-N-(4-methoxy-phenyl)-benzenesulfonamide			C14H16N2O4S	[327975-71-3]	MFCD02710938		
JR000330	N-(2,4-Dimethyl-phenyl)-4-hydrazino-3-nitro-benzenesulfonamide			C14H16N4O4S	[326023-10-3]	MFCD02700614		
JR000331	5-(4-tert-Butyl-phenyl)-4-(2-chloro-phenyl)-4H-[1,2,4]triazole-3-thiol			C18H18ClN3S	[748793-35-3]	MFCD03655042		
JR000332	(5,6-Dihydro-4H-[1,3]thiazin-2-yl)-(4-ethyl-phenyl)-amine			C12H16N2S	[380349-35-9]	MFCD03150324		
JR000333	3-Amino-2-methyl-5-phenyl-3H-thieno[2,3-d]pyrimidin-4-one			C13H11N3OS	[43088-51-3]	MFCD00450858		
JR000334	2-(4-Ethoxy-phenoxy)-5-trifluoromethyl-phenylamine			C15H14F3NO2	[565166-66-7]	MFCD03966896		
JR000335	6-Benzylidene-2-(2-chloro-phenyl)-2-methylamino-cyclohexanone			C20H20ClNO	[790272-28-5]	MFCD06358030		
JR000336	3-(3,5-Dimethyl-phenyl)-2-mercapto-3H-quinazolin-4-one			C16H14N2OS	[113269-21-9]	MFCD02650948		
JR000337	N-(3,4-Dimethylphenyl)hydrazinecarbothioamide			C9H13N3S	[6610-33-9]	MFCD00025141		
JR000338	2-(3,4-Diethoxy-phenyl)-ethylamine			C12H19NO2	[61381-04-2]	MFCD00236009		

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JR000339	5-Amino-2-chloro-N-(4-chloro-phenyl)-benzenesulfonamide			C12H10Cl2N2O2S	[328028-10-0]	MFCD02704604		
JR000340	2-(2-Methoxy-ethoxy)-5-trifluoromethyl-phenylamine			C10H12F3NO2	[49750-74-5]	MFCD03966847		
JR000341	2-Diethylamino-thiazole-5-carbaldehyde			C8H12N2OS	[92940-24-4]	MFCD01568828		
JR000342	N-(4-Chloro-phenyl)-4-hydrazino-3-nitro-benzenesulfonamide			C12H11ClN4O4S	[327092-64-8]	MFCD02708217		
JR000343	3-(2-Aminoethyl)-1,3-thiazolidine-2,4-dione hydrochloride			C5H9ClN2O2S	[19382-49-1]	MFCD00801011		
JR000344	6-Amino-1-benzyl-5-isobutylamino-1H-pyrimidine-2,4-dione			C15H20N4O2	[139146-72-8]	MFCD03965283		
JR000345	5-Amino-2-phenyl-3-thioxo-2,3-dihydro-isothiazole-4-carboxylic acid ethyl ester			C12H12N2O2S2	[380442-79-5]	MFCD03476819		
JR000346	6-Amino-1-benzyl-5-[(tetrahydro-furan-2-ylmethyl)-amino]-1H-pyrimidine-2,4-dione			C16H20N4O3	[728898-91-7]	MFCD03965861		
JR000347	6-Amino-1-benzyl-5-[2-(3,4-dimethoxy-phenyl)-ethylamino]-1H-pyrimidine-2,4-dione			C21H24N4O4	[554405-18-4]	MFCD03965871		
JR000348	3,4-Diamino-N-(1,5-dimethyl-3-oxo-2-phenyl-2,3-dihydro-1H-pyrazol-4-yl)-benzenesulfonamide			C17H19N5O3S	[380432-29-1]	MFCD03150787		
JR000349	4,5,6-Trifluoro-benzothiazol-2-ylamine			C7H3F3N2S	[328037-32-7]	MFCD02705176		
JR000350	3-(4-sec-Butyl-5-mercapto-4H-[1,2,4]triazol-3-yl)-N,N-diethyl-benzenesulfonamide			C16H24N4O2S2	[522624-43-7]	MFCD03651677		
JR000351	(4-Methyl-thiazol-2-yl)-phenyl-amine			C10H10N2S	[90916-46-4]	MFCD00226635		
JR000352	5-(4-Methoxy-phenyl)-4-p-tolyl-4H-[1,2,4]triazole-3-thiol			C16H15N3OS	[5679-72-1]	MFCD01407798		
JR000353	2-(5-Amino-[1,3,4]thiadiazol-2-ylsulfanyl)-N-(1,5-dimethyl-3-oxo-2-phenyl-2,3-dihydro-1H-pyrazol-4-yl)-propionamide			C16H18N6O2S2	[453555-03-8]	MFCD03653132		
JR000354	N,N-Diethyl-3-(4-isobutyl-5-mercapto-4H-[1,2,4]triazol-3-yl)-benzenesulfonamide			C16H24N4O2S2	[748776-47-8]	MFCD03653059		
JR000355	4-[(4-Nitrophenyl)amino]butanoic acid			C10H12N2O4	[87962-89-8]	MFCD07325339		

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JR000356	4-Cyclohexylbenzenesulfonyl chloride			C12H15Cl02S	[56354-57-5]	MFCD00625713		
JR000357	N,N,N',N'-Tetrakis-(2-methoxy-ethyl)-malonamide			C15H30N206	[728899-32-9]	MFCD03965930		
JR000358	Ethyl (2E)-2-(chloroacetyl)-3-[(4-ethoxyphenyl)amino]but-2-enoate			C16H20ClN04	[795290-96-9]	MFCD06368762		
JR000359	2-Chloro-N-(2-chloro-6-fluorobenzyl)-N-methylacetamide			C10H10Cl2FN0	[851879-22-6]	MFCD06655258		
JR000360	1-(2-Nitro-benzenesulfonyl)-piperazine			C10H13N304S	[301331-16-8]	MFCD00227564		
JR000361	2-Chloro-N-methyl-N-(4-methylcyclohexyl)acetamide			C10H18ClN0	[852399-98-5]	MFCD06655486		
JR000362	4-Isobutyl-1,5-dioxo-2,3,4,5-tetrahydropyrrolo[1,2-a]quinazoline-3a(1H)-carboxylic acid			C16H18N204	[863669-58-3]	MFCD07339178		
JR000363	5-[Benzyl-(4-methoxy-phenyl)-sulfamoyl]-2-chloro-benzoic acid			C21H18ClN05S	[565198-70-1]	MFCD04606947		
JR000364	2-{[(Tetrahydro-furan-2-ylmethyl)-amino]-methyl}-phenol			C12H17N02	[202198-95-6]	MFCD04621508		
JR000365	N^2^-Phenyl-1,3,5-triazaspiro[5.5]undeca-1,3-diene-2,4-diamine				[300697-12-5]	MFCD00723476		
JR000366	3-[4-(Ethylthio)phenyl]-1-phenyl-1H-pyrazole-4-carbaldehyde			C18H16N20S	[957014-27-6]	MFCD04441617		
JR000367	5-(2-Nitrophenyl)thiophene-2-carbaldehyde			C11H7N03S	[42545-34-6]	MFCD08444285		
JR000368	3-Amino-N,N-diethyl-4-hydroxy-benzenesulfonamide			C10H16N203S	[6837-92-9]	MFCD02704903		
JR000369	6-Hydrazinopyridine-2-carbohydrazide			C6H9N50	[89465-52-1]	MFCD04618144		
JR000370	N-(1,1-Dioxido-2,3-dihydrothien-3-yl)-N-phenylamine			C10H11N02S	[39565-69-0]	MFCD00188509		
JR000371	(1-Butyl-3-methyl-2,4,6-trioxo-2,3,4,5,6,7-hexahydro-1H-pyrrolo[2,3-d]pyrimidin-5-yl)-acetic acid			C13H17N305	[726153-21-5]	MFCD03964604		
JR000372	3-Chloro-5-methoxy-4-propoxybenzonitrile			C11H12ClN02	[693804-16-9]	MFCD02256351		

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JR000373	2-Mercapto-3-methyl-3H-quinazolin-4-one			C9H8N2OS	[1705-09-5]	MFCD00265973		
JR000374	1-Benzyl-3-thien-2-yl-1H-pyrazole-4-carbaldehyde			C15H12N2OS	[956438-63-4]	MFCD07343848		
JR000375	1-[(2,3,5,6-Tetramethylphenyl)sulfonyl]piperazine hydrochloride			C14H23ClN2O2S	[1170478-53-1]	MFCD08445297		
JR000376	1-{4-[(3-Methylpiperidin-1-yl)methyl]phenyl}methanamine			C14H22N2	[923137-50-2]	MFCD08444579		
JR000377	2-(6,7,8,9-Tetrahydro-5H-[1,2,4]triazolo[4,3-a]azepin-3-yl)ethanamine			C9H16N4	[923255-73-6]	MFCD08444080		
JR000378	4-Cyclopropyl-4,5,6,7-tetrahydrothieno[3,2-c]pyridine			C10H13NS	[869472-59-3]	MFCD07345654		
JR000379	4-(1H-Benzimidazol-2-ylthio)aniline			C13H11N3S	[956-13-8]	MFCD04623528		
JR000380	N-(2-Amino-1-phenylethyl)-N,N-diethylamine			C12H20N2	[31788-97-3]	MFCD06655136		
JR000381	2-Chloro-N-(3-formyl-phenyl)-benzamide			C14H10ClNO2	[722467-66-5]	MFCD03957576		
JR000382	4-(4-Acetylpiperazin-1-yl)-4-oxobutanoic acid			C10H16N2O4	[389056-48-8]	MFCD03700407		
JR000383	5-(4-Fluorophenyl)-5-methylimidazolidine-2,4-dione			C10H9FN2O2	[6270-38-8]	MFCD00704683		
JR000384	2-Chloro-N-{[(thien-2-ylmethyl)amino]carbonyl}acetamide			C8H9ClN2O2S	[871909-81-8]	MFCD07366456		
JR000385	8-Methyl-1,2,3,4-tetrahydroquinoline			C10H13N	[52601-70-4]	MFCD00218100		
JR000386	5,7-Dimethyl-[1,2,4]triazolo[1,5-a]pyrimidine-2-carboxylic acid			C8H8N4O2	[87253-62-1]	MFCD00462463		
JR000387	2-Chloro-1-[1-(methylsulfonyl)-2,3-dihydro-1H-indol-5-yl]ethanone			C11H12ClNO3S	[851288-79-4]	MFCD06378262		
JR000388	2-(2,3,4-Trichloro-phenyl)-quinoline-4-carboxylic acid			C16H8Cl3NO2	[329265-48-7]	MFCD02709173		
JR000389	4-[(Chloroacetyl)amino]-N,N-dimethylbenzamide			C11H13ClN2O2	[747411-56-9]	MFCD05270923		

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JR000390	2-Chloro-N-[2-diethylamino-5-(morpholine-4-sulfonyl)-phenyl]-acetamide			C16H24ClN3O4S	[554407-06-6]	MFCD03970391		
JR000391	[4-(3,5-Dimethyl-1H-pyrazol-1-yl)phenyl]methanol			C12H14N2O	[934570-55-5]	MFCD07324815		
JR000392	5-(2-Methoxyphenyl)-4-(4-methylphenyl)-4H-1,2,4-triazole-3-thiol			C16H15N3OS	[23292-16-2]	MFCD02228497		
JR000393	2-Chloro-5-diethylsulfamoyl-benzoic acid			C11H14ClNO4S	[62310-17-2]	MFCD00625734		
JR000394	(4-Cyanophenyl)methanesulfonyl chloride			C8H6ClNO2S	[56105-99-8]	MFCD07690517		
JR000395	3-[3-(Trifluoromethyl)phenoxy]benzoic acid			C14H9F3O3	[6641-59-4]	MFCD06203216		
JR000396	2-(2,3-Dihydro-1,4-benzodioxin-6-yl)pyrrolidine			C12H15NO2	[524674-08-6]	MFCD04966886		
JR000397	4-(Chloromethyl)-2-(4-ethoxy-3-methoxyphenyl)-1,3-thiazole hydrochloride			C13H15Cl2NO2S	[1052545-61-5]	MFCD07286000		
JR000398	[(3,4-Dihydro-2H-1,5-benzodioxepin-7-ylsulfonyl)amino]acetic acid			C11H13NO6S	[790272-41-2]	MFCD06358059		
JR000399	N-Methyl-N-(2-phenoxyethyl)amine			C9H13NO	[37421-04-8]	MFCD00085690		
JR000400	2-Chloro-N-cyclohex-1-en-1-yl-N-(2-furylmethyl)acetamide			C13H16ClNO2	[69763-25-3]	MFCD06655628		
JR000401	N-[2-Amino-1-(2-chlorophenyl)ethyl]-N,N-diethylamine			C12H19ClN2	[851169-07-8]	MFCD06655069		
JR000402	3-Amino-4-chloro-N-(4-iodo-phenyl)-benzenesulfonamide			C12H10ClIN2O2S	[380569-55-1]	MFCD03478177		
JR000403	tert-Butyl 4-(1H-indol-3-yl)-3,6-dihydropyridine-1(2H)-carboxylate			C18H22N2O2	[155302-27-5]	MFCD08234472		
JR000404	3-Amino-N,N-diethyl-4-(propylamino)benzenesulfonamide			C13H23N3O2S	[749902-34-9]	MFCD06335786		
JR000405	3-(5-Formyl-2-furyl)-1-phenyl-1H-pyrazole-4-carbaldehyde			C15H10N2O3	[956769-55-4]	MFCD08444357		
JR000406	5-(2-Furyl)-5-methylimidazolidine-2,4-dione			C8H8N2O3	[4615-71-8]	MFCD00461529		

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JR000407	1-Benzyl-1H-indole-3-carboxylic acid			C16H13NO2	[27018-76-4]	MFCD00057094		
JR000408	N-(2,4-Dimethyl-phenyl)-2-(3-oxo-1,2,3,4-tetrahydro-quinoxalin-2-yl)-acetamide			C18H19N3O2	[317814-59-8]	MFCD01163328		
JR000409	N-Cyclopropylthiophene-2-carboximidoyl chloride			C8H8ClNS	[885524-73-2]	MFCD07366398		
JR000410	2-(1-Methyl-1H-benzoimidazol-2-ylamino)-ethanol			C10H13N3O	[57262-39-2]	MFCD01136088		
JR000411	6-Amino-1-benzyl-5-(3-hydroxy-propylamino)-1H-pyrimidine-2,4-dione			C14H18N4O3	[568544-08-1]	MFCD03965299		
JR000412	2-Hydroxy-4-methylbenzamide			C8H9NO2	[49667-22-3]	MFCD02683864		
JR000413	2-(Methylamino)-N-(4-morpholin-4-ylphenyl)acetamide dihydrochloride			C13H21Cl2N3O2	[1173250-08-2]	MFCD07286200		
JR000414	5-Amino-2-chloro-N-(3-chloro-phenyl)-benzenesulfonamide			C12H10Cl2N2O2S	[325724-65-0]	MFCD02697393		
JR000415	3-{[Benzyl(4-fluorophenyl)amino]sulfonyl}-4-chlorobenzoic acid			C20H15ClFNO4S	[727704-67-8]	MFCD04618145		
JR000416	2-[(Chloroacetyl)amino]-N-(3-methylphenyl)benzamide			C16H15ClN2O2	[22312-75-0]	MFCD08444090		
JR000417	Methyl 4-(2-fluorophenyl)-2,4-dioxobutanoate			C11H9FO4	[608536-99-8]	MFCD07323611		
JR000418	2-Mercapto-1-propyl-1H-benzimidazole-5-sulfonamide			C10H13N3O2S2	[731776-67-3]	MFCD04629632		
JR000419	4-Amino-5-(3,4-dimethoxy-phenyl)-4H-[1,2,4]triazole-3-thiol			C10H12N4O2S	[125866-62-8]	MFCD01166530		
JR000420	2-Fluoro-N-(4-hydroxy-phenyl)-N-methyl-benzenesulfonamide			C13H12FNO3S	[565172-42-1]	MFCD03984469		
JR000421	3-Amino-5-(2,4-dichloro-phenyl)-thiophene-2-carboxylic acid ethyl ester			C13H11Cl2NO2S	[730949-95-8]	MFCD04621503		
JR000422	N-(4-Fluoro-phenyl)-[1,3,5]triazine-2,4-diamine			C9H8FN5	[1549-50-4]	MFCD01320741		
JR000423	(5-Chloro-7-iodo-quinolin-8-yloxy)-acetic acid			C11H7ClINO3	[730949-78-7]	MFCD04621473		

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JR000424	4-(5-Chloro-2-methoxy-phenyl)-5-(3-chloro-phenyl)-4H-[1,2,4]triazole-3-thiol			C15H11Cl2N3OS	[721916-31-0]	MFCD03956459		
JR000425	(5-Phenyl-[1,3,4]oxadiazol-2-ylsulfanyl)-acetic acid			C10H8N2O3S	[99361-50-9]	MFCD01204711		
JR000426	2-Benzyl-4-(5-mercapto-[1,3,4]oxadiazol-2-yl)-2H-phthalazin-1-one			C17H12N4O2S	[571149-76-3]	MFCD03980966		
JR000427	6-Oxo-1-phenyl-1,4,5,6-tetrahydro-pyridazine-3-carboxylic acid			C11H10N2O3	[33548-33-3]	MFCD03964671		
JR000428	3-(1,3-Dioxo-1,3-dihydro-isoindol-2-ylmethyl)-benzoic acid			C16H11NO4	[106352-01-6]	MFCD00418210		
JR000429	3-[1-(1,5-Dimethyl-3-oxo-2-phenyl-2,3-dihydro-1H-pyrazol-4-yl)-2,5-dimethyl-1H-pyrrol-3-yl]-3-oxo-propionitrile			C20H20N4O2	[565193-58-0]	MFCD03968145		
JR000430	2-(4-Ethoxy-phenoxy)-5-(morpholine-4-sulfonyl)-phenylamine			C18H22N2O5S	[735322-12-0]	MFCD04614624		
JR000431	1,3-Bis-(1,5-dimethyl-3-oxo-2-phenyl-2,3-dihydro-1H-pyrazol-4-yl)-thiourea			C23H24N6O2S	[26084-35-5]	MFCD00586796		
JR000432	Azepan-2-one oxime			C6H12N2O	[19214-08-5]	MFCD00053062		
JR000433	3,5-Dichloro-4-methyl-pyridin-2-ylamine			C6H6Cl2N2	[31430-47-4]	MFCD00129031		
JR000434	(5-p-Tolylamino-[1,3,4]thiadiazol-2-ylsulfanyl)-acetic acid hydrazide			C11H13N5OS2	[52494-24-3]	MFCD03956503		
JR000435	6-Amino-1-butyl-5-(2-methoxy-benzylamino)-1H-pyrimidine-2,4-dione			C16H22N4O3	[571149-78-5]	MFCD03980973		
JR000436	3-Amino-2,5,6-trimethyl-3H-thieno[2,3-d]pyrimidin-4-one			C9H11N3OS	[80381-63-1]	MFCD00464267		
JR000437	3-[Allyl-(4-fluoro-phenyl)-sulfamoyl]-4-chloro-benzoic acid			C16H13ClFNO4S	[565192-80-5]	MFCD03965814		
JR000438	3-(5-Methyl-furan-2-yl)-acrylic acid			C8H8O3	[14779-25-0]	MFCD00186942		
JR000439	3-Bromo-5-methoxy-4-propoxy-benzoic acid			C11H13BrO4	[554407-81-7]	MFCD03973126		
JR000440	1-Chloro-3-methyl-benzo[4,5]imidazo[1,2-a]pyridine-4-carbonitrile			C13H8ClN3	[121105-78-0]	MFCD00649385		

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JR000441	1-(2,6-Dichloro-benzyl)-3-methyl-1H-thieno[2,3-c]pyrazole-5-carboxylic acid			C14H10C12N2O2S	[554439-41-7]	MFCD03988518		
JR000442	3-Amino-1,3-diaza-spiro[4.5]decane-2,4-dione			C8H13N3O2	[16252-63-4]	MFCD03989627		
JR000443	1-Methyl-6-oxo-1,6-dihydro-pyridazine-3-carboxylic acid			C6H6N2O3	[100047-66-3]	MFCD03982044		
JR000444	4-(2,5-Dimethyl-phenyl)-4-oxo-butyric acid			C12H14O3	[5394-59-2]	MFCD00020537		
JR000445	2-Chloro-5-dimethylsulfamoyl-benzoic acid			C9H10ClNO4S	[37088-27-0]	MFCD00129815		
JR000446	4-Formyl-1,5-dimethyl-1H-pyrrole-2-carbonitrile			C8H8N2O	[565191-91-5]	MFCD03964642		
JR000447	1-Propyl-1H-benzoimidazol-2-ylamine			C10H13N3	[57667-50-2]	MFCD00964693		
JR000448	4-(4-tert-Butyl-phenoxy)-butyric acid			C14H20O3	[87411-30-1]	MFCD02730396		
JR000449	1-(2-Chloro-acetyl)-pyrrolidin-2-one			C6H8ClNO2	[43170-60-1]	MFCD03973204		
JR000450	1-(4-Bromo-phenyl)-2-chloro-propan-1-one			C9H8BrClO	[87010-95-5]	MFCD04610438		
JR000451	3-Ethyl-2-mercapto-3H-quinazolin-4-one			C10H10N2OS	[13906-08-6]	MFCD00126093		
JR000452	1-(4-Fluoro-benzyl)-3-methyl-1H-thieno[2,3-c]pyrazole-5-carboxylic acid			C14H11FN2O2S	[554439-46-2]	MFCD03988542		
JR000453	2-(1H-Benzoimidazol-2-yl)-acetamide			C9H9N3O	[60792-56-5]	MFCD00223123		
JR000454	4-(3,5-Dimethyl-piperidine-1-sulfonyl)-phenylamine			C13H20N2O2S	[554423-28-8]	MFCD03980976		
JR000455	4-Chloromethyl-7-ethyl-chromen-2-one			C12H11ClO2	[554423-21-1]	MFCD03980934		
JR000456	5,6,7,8-Tetrahydro-4H-cyclohepta[b]thiophene-2-carboxylic acid hydrazide			C10H14N2OS	[588696-80-4]	MFCD03944753		
JR000457	4-Ethoxy-7-hydroxy-chromen-2-one			C11H10O4	[64231-10-3]	MFCD00276926		

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JR000458	(4-Methoxy-phenyl)-phenyl-amine			C13H13NO	[1208-86-2]	MFCD00228649		
JR000459	4-Chloromethyl-6-isopropyl-7-methyl-chromen-2-one			C14H15ClO2	[568555-36-2]	MFCD03978447		
JR000460	2-(2-Bromo-phenyl)-5-chloromethyl-[1,3,4]oxadiazole			C9H6BrClN2O	[733044-96-7]	MFCD03981004		
JR000461	(5,6-Dimethyl-4-oxo-3,4-dihydro-thieno[2,3-d]pyrimidin-2-yl)-acetic acid ethyl ester			C12H14N2O3S	[105219-73-6]	MFCD04621455		
JR000462	1-(2-Chloro-acetyl)-3-methyl-urea			C4H7ClN2O2	[4791-22-4]	MFCD03970018		
JR000463	3-Amino-4-(4-chloro-phenylsulfanyl)-N,N-diethyl-benzenesulfonamide			C16H19ClN2O2S2	[734546-72-6]	MFCD04613022		
JR000464	5-Chloro-3-methyl-1-phenyl-1H-pyrazole-4-carboxylic acid			C11H9ClN2O2	[1140-38-1]	MFCD00548507		
JR000465	2-Amino-N-phenyl-benzenesulfonamide			C12H12N2O2S	[27332-20-3]	MFCD00436062		
JR000466	2-Cyano-N-pyridin-2-yl-acetamide			C8H7N3O	[90004-06-1]	MFCD00127641		
JR000467	2-Mercapto-5,7-dimethyl-pyrido[2,3-d]pyrimidin-4-ol			C9H9N3OS	[49600-56-8]	MFCD00023906		
JR000468	4-Chloromethyl-7-methoxy-chromen-2-one			C11H9ClO3	[41295-55-0]	MFCD03731259		
JR000469	4-Chloromethyl-7-methyl-chromen-2-one			C11H9ClO2	[41295-51-6]	MFCD03848130		
JR000470	1-(2-Methoxy-ethyl)-1H-benzoimidazole-2-thiol			C10H12N2OS	[571157-63-6]	MFCD03988530		
JR000471	2-Hydroxyimino-N-phenyl-acetamide			C8H8N2O2	[1769-41-1]	MFCD00233405		
JR000472	N,N'-Bis-(4-fluoro-phenyl)-malonamide			C15H12F2N2O2	[1677-29-8]	MFCD00118891		
JR000473	3,4,5-Triacetoxy-benzoic acid			C13H12O8	[6635-24-1]	MFCD00017226		
JR000474	(2-Chloro-acetyl)-urea			C3H5ClN2O2	[4791-21-3]	MFCD01676735		

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JR000475	5-(4-Chloro-3-trifluoromethyl-phenyl)-furan-2-carbaldehyde			C12H6ClF3O2	[58110-58-0]	MFCD03031808		
JR000476	2-Chloro-N-(4-chloro-3-dimethylsulfamoyl-phenyl)-acetamide			C10H12Cl2N2O3S	[568544-03-6]	MFCD03965279		
JR000477	2-(1H-Benzoimidazol-2-ylmethyl)-benzothiazole			C15H11N3S	[66557-64-0]	MFCD00856881		
JR000478	2-Chloro-N-[4-(4-hexyl-phenyl)-thiazol-2-yl]-acetamide			C17H21ClN2OS	[565191-93-7]	MFCD03964654		
JR000479	1-(4-Acetyl-3,5-dimethyl-1H-pyrrol-2-yl)-2-chloro-ethanone			C10H12ClNO2	[750611-31-5]	MFCD03656353		
JR000480	2-(Thiophene-2-sulfonyl)-1,2,3,4-tetrahydro-isoquinoline-3-carboxylic acid			C14H13NO4S2	[1008267-14-8]	MFCD03724567		
JR000481	2,5-Dimethyl-1-m-tolyl-1H-pyrrole-3-carboxylic acid			C14H15NO2	[749219-01-0]	MFCD03658004		
JR000482	9-Ethyl-3-isothiocyanato-9H-carbazole			C15H12N2S	[95756-56-2]	MFCD03478330		
JR000483	2-Chloro-N-[1-(2-chloro-phenyl)-2-oxo-cyclohexyl]-N-methyl-acetamide			C15H17Cl2NO2	[750611-51-9]	MFCD03656358		
JR000484	3-(6-Chloro-imidazo[2,1-b]thiazol-5-yl)-acrylic acid			C8H5ClN2O2S	[568567-09-9]	MFCD03988564		
JR000485	2-(1-Methyl-1H-pyrrol-2-yl)azepane			C11H18N2	[867330-03-8]	MFCD07339547		
JR000486	[4-Methoxy-3-(morpholine-4-sulfonyl)-phenyl]-acetic acid			C13H17NO6S	[721418-09-3]	MFCD03950764		
JR000487	[(2-Bromoethoxy)(phenyl)methyl]benzene			C15H15BrO	[6305-20-0]	MFCD08239620		
JR000488	2-Bromo-4-chloro-6-nitrophenol			C6H3BrClNO3	[15969-10-5]	MFCD00024243		
JR000489	4-Bromo-1H-indole-2-carboxylic acid			C9H6BrNO2	[16732-64-2]	MFCD02664468		
JR000490	4-Cyclopropyl-5-thien-2-yl-4H-1,2,4-triazole-3-thiol			C9H9N3S2	[660417-22-1]	MFCD06655863		
JR000491	2-Cyano-N-thiazol-2-yl-acetamide			C6H5N3OS	[90158-62-6]	MFCD00608535		

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JR000492	Methyl 6-(2-mercapto-4-oxoquinazolin-3(4H)-yl)hexanoate			C15H18N2O3S	[848369-55-1]	MFCD07366329		
JR000493	2-(Chloromethyl)-N,N-dimethyl-1-propyl-1H-benzimidazole-5-sulfonamide			C13H18ClN3O2S	[852933-08-5]	MFCD06655255		
JR000494	4-(2-Chloro-6-fluoro-benzylidene)-1,2,3,4-tetrahydro-acridine-9-carboxylic acid			C21H15ClFNO2	[565167-98-8]	MFCD03970385		
JR000495	1-(5-Amino-3-methylisothiazol-4-yl)ethanone			C6H8N2OS	[871673-30-2]	MFCD07355844		
JR000496	N*1*-Ethyl-4-trifluoromethanesulfonyl-benzene-1,2-diamine				[304646-59-1]	MFCD00651907		
JR000497	2-Methyl-1-phenyl-1H-benzoimidazole-5-carboxylic acid			C15H12N2O2	[92437-43-9]	MFCD00218479		
JR000498	3-(3-Fluorophenyl)propanoic acid			C9H9FO2	[1052544-92-9]	MFCD01310821		
JR000499	2-Chloro-N-[1-(2-chlorobenzyl)-1H-pyrazol-5-yl]acetamide			C12H11Cl2N3O	[956769-09-8]	MFCD08444306		
JR000500	5-(Morpholine-4-sulfonyl)-2-morpholin-4-yl-phenylamine			C14H21N3O4S	[325748-56-9]	MFCD02697854		
JR000501	2,2,2-Trifluoroethyl 2-fluorophenylcarbamate			C9H7F4NO2	[200876-83-1]	MFCD00158269		
JR000502	1-(6,7-Dihydro-5H-pyrrolo[2,1-c][1,2,4]triazol-3-yl)methanamine			C6H10N4	[923156-44-9]	MFCD08691190		
JR000503	3-{4-[(Furan-2-ylmethyl)-sulfamoyl]-phenyl}-acrylic acid			C14H13NO5S	[391229-93-9]	MFCD01455534		
JR000504	2-(1-Methyl-1H-imidazol-2-yl)-1-phenylethanone			C12H12N2O	[52083-24-6]	MFCD03077633		
JR000505	3-Benzylsulfamoyl-benzoic acid			C14H13NO4S	[7326-77-4]	MFCD00622724		
JR000506	N-Cyclopropylthiourea			C4H8N2S	[56541-14-1]	MFCD06655443		
JR000507	1-Oxo-2,3-dihydropyrrolo[2,1-b][1,3]benzothiazole-3a(1H)-carboxylic acid			C11H9NO3S	[155796-03-5]	MFCD06347060		
JR000508	2-Chloro-5-(morpholine-4-sulfonyl)-benzoic acid			C11H12ClNO5S	[109029-96-1]	MFCD00492872		

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JR000509	Methyl[1-(thiophen-2-yl)ethyl]amine			C7H11NS	[174316-28-0]	MFCD04549865		
JR000510	4-Hydroxy-5-methoxy-2-nitrobenzaldehyde			C8H7NO5	[2454-72-0]	MFCD00034536		
JR000511	3-Ethyl-4-oxo-3,4-dihydro-phthalazine-1-carboxylic acid hydrazide			C11H12N4O2	[565192-00-9]	MFCD03964702		
JR000512	1-(Methylsulfonyl)indoline-5-carboxylic acid			C10H11NO4S	[712319-44-3]	MFCD05625163		
JR000513	2-Chloro-N,N-diethyl-2-phenylacetamide			C12H16ClNO	[65117-31-9]	MFCD00544109		
JR000514	3-(2-Mercapto-4,6-dimethylpyrimidin-5-yl)propanoic acid			C9H12N2O2S	[847744-19-8]	MFCD07324812		
JR000515	3-[3-(4-Fluoro-phenyl)-1-phenyl-1H-pyrazol-4-yl]-acrylic acid			C18H13FN2O2	[108446-72-6]	MFCD02705652		
JR000516	3-Methyl-2-phenyl-quinoline-4-carboxylic acid			C17H13NO2	[43071-45-0]	MFCD00578117		
JR000517	Tetrahydrothiophene-3-carboxylic acid 1,1-dioxide			C5H8O4S	[4785-67-5]	MFCD06809748		
JR000518	6-Chlorotetrazolo[1,5-b]pyridazine			C4H2ClN5	[21413-15-0]	MFCD00462761		
JR000519	5-[Allyl-(4-methoxy-phenyl)-sulfamoyl]-2-chloro-benzoic acid			C17H16ClNO5S	[438030-75-2]	MFCD03478352		
JR000520	4-(4-Chloro-phenylsulfamoyl)-benzoic acid			C13H10ClNO4S	[199181-50-5]	MFCD03478359		
JR000521	3-(4-Diethylamino-benzylidene)-2,3-dihydro-1H-cyclopenta[b]quinoline-9-carboxylic acid			C24H24N2O2	[726157-44-4]	MFCD03964202		
JR000522	4-Benzylidene-1,2,3,4-tetrahydro-acridine-9-carboxylic acid			C21H17NO2	[22320-39-4]	MFCD03152638		
JR000523	2-tert-Butyl-4-(3-chloro-benzylidene)-1,2,3,4-tetrahydro-acridine-9-carboxylic acid			C25H24ClNO2	[380436-75-9]	MFCD03476309		
JR000524	4-(4-tert-Butyl-benzylidene)-1,2,3,4-tetrahydro-acridine-9-carboxylic acid			C25H25NO2	[647036-23-5]	MFCD03478304		
JR000525	4-(4-Dimethylamino-benzylidene)-1,2,3,4-tetrahydro-acridine-9-carboxylic acid			C23H22N2O2	[379728-16-2]	MFCD03152631		

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JR000526	2-(2-Hydroxy-ethylamino)-benzoic acid			C9H11NO3	[25784-00-3]	MFCD01661528		
JR000527	3-[4-(4-Fluoro-phenyl)-piperazine-1-sulfonyl]-benzoic acid			C17H17FN2O4S	[438029-79-9]	MFCD03478319		
JR000528	2-(2-Chloro-4-trifluoromethyl-phenylamino)-3-methyl-butyric acid			C12H13ClF3NO2	[76769-07-8]	MFCD00498470		
JR000529	2,5-Dimethyl-1-phenyl-1H-pyrrole-3-carboxylic acid			C13H13NO2	[3807-56-5]	MFCD00106616		
JR000530	3-[4-(3-Trifluoromethyl-phenylsulfamoyl)-phenyl]-acrylic acid			C16H12F3NO4S	[379729-52-9]	MFCD03152771		
JR000531	4-(4-Diethylamino-benzylidene)-1,2,3,4-tetrahydro-acridine-9-carboxylic acid			C25H26N2O2	[379729-49-4]	MFCD03152768		
JR000532	2-(3,4-Dimethyl-5-nitro-benzenesulfonylamino)-benzoic acid			C15H14N2O6S	[380569-47-1]	MFCD03478176		
JR000533	2-tert-Butyl-4-(4-chloro-benzylidene)-1,2,3,4-tetrahydro-acridine-9-carboxylic acid			C25H24ClNO2	[380437-35-4]	MFCD03476377		
JR000534	2-(4-Bromo-phenyl)-5-chloromethyl-[1,3,4]oxadiazole			C9H6BrClN2O	[568544-04-7]	MFCD03273472		
JR000535	N-(3-Chloro-4-methoxy-phenyl)-2-cyano-acetamide			C10H9ClN2O2	[438030-67-2]	MFCD03478346		
JR000536	2-Chloro-N-[5-(morpholin-4-ylsulfonyl)-2-pyrrolidin-1-ylphenyl]acetamide hydrochloride			C16H23Cl2N3O4S	[1171052-28-0]	MFCD08447133		
JR000537	3-Furan-2-ylmethylene-2,3-dihydro-1H-cyclopenta[b]quinoline-9-carboxylic acid			C18H13NO3	[22311-77-9]	MFCD03653092		
JR000538	[(3-Chloro-benzo[b]thiophene-2-carbonyl)-amino]-acetic acid			C11H8ClNO3S	[216985-67-0]	MFCD00205935		
JR000539	(4-Oxo-3,4,5,6,7,8-hexahydro-benzo[4,5]thieno[2,3-d]pyrimidin-2-yl)-acetonitrile			C12H11N3OS	[568543-67-9]	MFCD03964650		
JR000540	4,5-Dihydro-naphtho[1,2-b]thiophene-2-carboxylic acid			C13H10O2S	[29179-41-7]	MFCD01569125		
JR000541	4-Furan-2-ylmethylene-1,2,3,4-tetrahydro-acridine-9-carboxylic acid			C19H15NO3	[22311-71-3]	MFCD03653091		
JR000542	2-Chloro-5-(4-ethyl-piperazine-1-sulfonyl)-benzoic acid			C13H17ClN2O4S	[263897-19-4]	MFCD03658021		

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JR000543	4-(2,5-Dichloro-phenyl)-thiazol-2-ylamine			C9H6Cl2N2S	[68301-45-1]	MFCD02664023		
JR000544	6-(4-Oxo-2-thioxo-thiazolidin-3-yl)-hexanoic acid			C9H13NO3S2	[4649-06-3]	MFCD00449878		
JR000545	3-(Azepane-1-sulfonyl)-4-methoxy-benzoic acid			C14H19NO5S	[299181-35-4]	MFCD00814139		
JR000546	2-Chloro-N-[4-(3,4-difluoro-phenyl)-thiazol-2-yl]-propionamide			C12H9ClF2N2OS	[565165-72-2]	MFCD03965306		
JR000547	2-Chloro-1,2-di-p-tolyl-ethanone			C16H15ClO	[71193-32-3]	MFCD03970393		
JR000548	Ethyl 2-[(chloroacetyl)amino]-5,5,7,7-tetramethyl-4,5,6,7-tetrahydrothieno[2,3-c]pyridine-3-carboxylate			C16H24ClN2O3S	[1171150-66-5]	MFCD08447213		
JR000549	4-Chloro-3-(3-methyl-piperidine-1-sulfonyl)-benzoic acid			C13H16ClNO4S	[721418-04-8]	MFCD03950763		
JR000550	4-Amino-3-fluorophenyl thiocyanate			C7H5FN2S	[14512-85-7]	MFCD04617227		
JR000551	5-Amino-3-(3-aminopropyl)-1H-pyrazole-4-carbonitrile			C7H11N5	[890609-52-6]	MFCD02370767		
JR000552	2-(3-Bromophenoxy)propanohydrazide			C9H11BrN2O2	[590351-23-8]	MFCD01930246		
JR000553	1-[(4-Isopropylphenyl)sulfonyl]piperazine			C13H20N2O2S	[730976-75-7]	MFCD03444528		
JR000554	N-Isobutylthiourea			C5H12N2S	[1516-33-2]	MFCD00971944		
JR000555	[5-(4-Methoxy-phenyl)-[1,3,4]oxadiazol-2-ylsulfanyl]-acetic acid			C11H10N2O4S	[84160-41-8]	MFCD02741510		
JR000556	2,5-Dimethyl-1-o-tolyl-1H-pyrrole-3-carboxylic acid			C14H15NO2	[500728-34-7]	MFCD03988001		
JR000557	[5-(4-Chloro-phenyl)-[1,3,4]oxadiazol-2-ylsulfanyl]-acetic acid			C10H7ClN2O3S	[49809-28-1]	MFCD02168632		
JR000558	2-(2-Oxo-2-pyrrolidin-1-yl-ethylsulfanyl)-benzoic acid			C13H15NO3S	[721406-67-3]	MFCD03949353		
JR000559	2-Acetyl-1,2,3,4-tetrahydro-isoquinoline-3-carboxylic acid			C12H13NO3	[143767-54-8]	MFCD00718847		

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JR000560	3-(3-Biphenyl-4-yl-1-phenyl-1H-pyrazol-4-yl)-acrylic acid			C24H18N2O2	[108446-76-0]	MFCD01829290		
JR000561	3-(2-Chloro-acetylamino)-N-(3-trifluoromethyl-phenyl)-benzamide			C16H12ClF3N2O2	[565171-06-4]	MFCD03980967		
JR000562	4-Chloro-3-(4-fluoro-phenylsulfamoyl)-benzoic acid			C13H9ClFNO4S	[721415-29-8]	MFCD03949041		
JR000563	(2-Trifluoromethyl-benzenesulfonylamino)-acetic acid			C9H8F3NO4S	[496026-17-6]	MFCD03618940		
JR000564	2-(2-Chloro-phenyl)-1,3-dioxo-2,3-dihydro-1H-isoindole-5-carboxylic acid			C15H8ClNO4	[160878-86-4]	MFCD01002178		
JR000565	3-Amino-5-(4-bromo-phenyl)-thiophene-2-carboxylic acid ethyl ester			C13H12BrNO2S	[91076-96-9]	MFCD03980969		
JR000566	4-(3,4-Dipropoxy-phenyl)-4-oxo-butyric acid			C16H22O5	[568553-00-4]	MFCD03970015		
JR000567	3-(4-Difluoromethoxy-3-methoxy-phenyl)-acrylic acid			C11H10F2O4	[324579-78-4]	MFCD01794575		
JR000568	3-[Benzyl-(3-trifluoromethyl-phenyl)-sulfamoyl]-4-chloro-benzoic acid			C21H15ClF3NO4S	[721418-23-1]	MFCD03950767		
JR000569	(5,6-Dichloro-1,3-dioxo-1,3-dihydro-isoindol-2-yl)-acetic acid			C10H5Cl2NO4	[111104-25-7]	MFCD02189143		
JR000570	3-(4-Bromo-phenylsulfamoyl)-4-methoxy-benzoic acid			C14H12BrNO5S	[312274-98-9]	MFCD01122302		
JR000571	1-Naphthalen-2-yl-pyrrole-2,5-dione			C14H9NO2	[6637-45-2]	MFCD00443960		
JR000572	5-[Benzyl-(3-trifluoromethyl-phenyl)-sulfamoyl]-2-chloro-benzoic acid			C21H15ClF3NO4S	[722464-39-3]	MFCD03956513		
JR000573	1-(2,5-Dimethyl-benzenesulfonyl)-piperazine			C12H18N2O2S	[524711-33-9]	MFCD03444524		
JR000574	3-Bromo-4-(4-chloro-phenyl)-4-oxo-butyric acid			C10H8BrClO3	[35158-39-5]	MFCD00075813		
JR000575	3-(4-Benzyl-3-oxo-7-trifluoromethyl-3,4-dihydro-quinoxalin-2-yl)-propionic acid			C19H15F3N2O3	[565191-92-6]	MFCD03964648		
JR000576	3-(4-Benzyl-7-chloro-3-oxo-3,4-dihydro-quinoxalin-2-yl)-propionic acid			C18H15ClN2O3	[568543-95-3]	MFCD03965247		

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JR000577	(3,5-Dimethoxy-benzoylamino)-acetic acid			C11H13NO5	[62098-74-2]	MFCD03964570		
JR000578	3-Bromo-4-ethoxy-5-methoxy-benzoic acid			C10H11BrO4	[671790-48-0]	MFCD03976236		
JR000579	1-(3-Nitro-phenyl)-pyrrole-2,5-dione			C10H6N2O4	[7300-93-8]	MFCD00047116		
JR000580	[5-(2-Chloro-phenyl)-[1,3,4]oxadiazol-2-ylsulfanyl]-acetic acid			C10H7ClN2O3S	[485334-66-5]	MFCD02741505		
JR000581	6-Amino-1-butyl-5-methylamino-1H-pyrimidine-2,4-dione			C9H16N4O2	[565165-41-5]	MFCD03964649		
JR000582	6-Amino-1-butyl-5-butylamino-1H-pyrimidine-2,4-dione			C12H22N4O2	[721414-97-7]	MFCD03949034		
JR000583	4-(2-Ethoxy-phenoxy)-butyric acid			C12H16O4	[721416-38-2]	MFCD03950714		
JR000584	1-[4-(Morpholine-4-sulfonyl)-2-nitro-phenyl]-pyrrolidine-2-carboxylic acid			C15H19N3O7S	[1008006-09-4]	MFCD03988566		
JR000585	1-(2,4-Dichloro-benzyl)-3-methyl-1H-thieno[2,3-c]pyrazole-5-carboxylic acid			C14H10Cl2N2O2S	[735335-54-3]	MFCD03988742		
JR000586	2-[4-(4-Isopropyl-benzenesulfonyl)-phenyl]-5-methyl-2H-pyrazol-3-ylamine			C19H21N3O2S	[882232-00-0]	MFCD03972121		
JR000587	2-Butylamino-benzoic acid			C11H15NO2	[17781-86-1]	MFCD00092305		
JR000588	4-Benzylidene-2-methyl-1,2,3,4-tetrahydro-acridine-9-carboxylic acid			C22H19NO2	[721413-92-9]	MFCD03949002		
JR000589	2-Phenyl-pentanoic acid			C11H14O2	[5558-45-2]	MFCD03970712		
JR000590	4-[2-(2,6-Dimethyl-piperidin-1-yl)-2-oxo-ethoxy]-benzoic acid			C16H21NO4	[565166-93-0]	MFCD03968036		
JR000591	3-Benzylsulfanyl-[1,2,4]thiadiazol-5-ylamine			C9H9N3S2	[83757-08-8]	MFCD00649535		
JR000592	2-Chloro-1-(1H-indol-3-yl)-2-phenyl-ethanone			C16H12ClNO	[42883-45-4]	MFCD03950801		
JR000593	5-o-Tolyloxymethyl-4H-[1,2,4]triazole-3-thiol			C10H11N3OS	[143540-95-8]	MFCD03988745		

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JR000594	(5,6-Dihydro-4H-[1,3]thiazin-2-yl)-(3-trifluoromethyl-phenyl)-amine			C11H11F3N2S	[102389-25-3]	MFCD03956544		
JR000595	6-Amino-5-benzylamino-1-butyl-1H-pyrimidine-2,4-dione			C15H20N4O2	[721415-06-1]	MFCD03949036		
JR000596	2-(5-Bromo-2-ethoxy-benzenesulfonyl)-1,2,3,4-tetrahydro-isoquinoline-3-carboxylic acid			C18H18BrNO5S	[1008962-07-9]	MFCD03964616		
JR000597	3-Phenyl-2-[(thiophene-2-carbonyl)-amino]-propionic acid			C14H13NO3S	[381214-41-1]	MFCD01250126		
JR000598	(2-Methoxy-phenylamino)-acetic acid hydrazide			C9H13N3O2	[112255-65-9]	MFCD00806914		
JR000599	2-Chloro-N-(1-cyano-1,2-dimethyl-propyl)-acetamide			C8H13ClN2O	[730950-03-5]	MFCD04621514		
JR000600	[(Biphenyl-4-carbonyl)-amino]-acetic acid			C15H13NO3	[75446-59-2]	MFCD00045900		
JR000601	2-(Methylamino)-N-(4-methylphenyl)acetamide hydrochloride			C10H15ClN2O	[64642-17-7]	MFCD08445327		
JR000602	5-(2-Chloro-acetylamino)-3-methyl-thiophene-2,4-dicarboxylic acid 2-allyl ester 4-ethyl ester			C14H16ClNO5S	[730951-35-6]	MFCD04621693		
JR000603	1,2,3,4-Tetrahydro-isoquinoline-3-carboxylic acid methyl ester			C11H13NO2	[57060-86-3]	MFCD03981003		
JR000604	1-(2-Chloro-propionyl)-3-ethyl-urea			C6H11ClN2O2	[554426-65-2]	MFCD03986060		
JR000605	2-Chloro-N-{2-[5-(2-chloro-benzylidene)-2,4-dioxo-thiazolidin-3-yl]-ethyl}-acetamide			C14H12Cl2N2O3S	[554424-03-2]	MFCD03983093		
JR000606	3-Hydrazinocarbonyl-N-(3-trifluoromethyl-phenyl)-benzenesulfonamide			C14H12F3N3O3S	[379254-61-2]	MFCD03147276		
JR000607	7-Bromo-benzo[1,3]dioxole-5-carbaldehyde			C8H5BrO3	[19522-96-4]	MFCD00128258		
JR000608	2-(2-Chloro-acetylamino)-4,5,6,7-tetrahydro-benzo[b]thiophene-3-carboxylic acid (4-chloro-phenyl)-amide			C17H16Cl2N2O2S	[721892-21-3]	MFCD01176778		
JR000609	(5,6-Dimethyl-4-oxo-3,4-dihydro-thieno[2,3-d]pyrimidin-2-yl)-acetic acid methyl ester			C11H12N2O3S	[105219-75-8]	MFCD04621565		
JR000610	{3-[(3-Fluoro-phenylcarbamoyl)-methyl]-4-oxo-thiazolidin-2-ylidene}-acetic acid ethyl ester			C15H15FN2O4S	[735335-61-2]	MFCD06654938		

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JR000611	6-Amino-5-(2-chloro-acetyl)-1,3-dimethyl-1H-pyrimidine-2,4-dione			C8H10ClN3O3	[67130-66-9]	MFCD04606703		
JR000612	5-[(2-Chloro-acetylamino)-methyl]-2-methoxy-benzoic acid			C11H12ClNO4	[565201-69-6]	MFCD04608603		
JR000613	4-Chloromethyl-6,7-dihydroxy-chromen-2-one			C10H7ClO4	[85029-91-0]	MFCD03987203		
JR000614	Ethyl [(chloroacetyl)(phenyl)amino]acetate			C12H14ClNO3	[51114-26-2]	MFCD04035421		
JR000615	(2E)-3-[1-(2-Chlorobenzyl)-3,5-dimethyl-1H-pyrazol-4-yl]acrylic acid			C15H15ClN2O2	[956740-87-7]	MFCD05263200		
JR000616	1-(1-Adamantyl)methanamine hydrochloride			C11H20ClN	[1501-98-0]	MFCD02208192		
JR000617	(3Z)-5-Methyl-1H-indole-2,3-dione 3-oxime			C9H8N2O2	[13208-98-5]	MFCD00967206		
JR000618	4-Chloro-3-[(2,6-dimethylmorpholin-4-yl)sulfonyl]benzoic acid			C13H16ClNO5S	[731826-53-2]	MFCD04632004		
JR000619	2-(2-Bromoethoxy)-1,4-dimethylbenzene			C10H13BrO	[37136-96-2]	MFCD02030776		
JR000620	4-Amino-5-(2-methylphenyl)-4H-1,2,4-triazole-3-thiol			C9H10N4S	[87239-95-0]	MFCD04331378		
JR000621	4-(2-Bromoethoxy)benzonitrile			C9H8BrNO	[37142-39-5]	MFCD04125745		
JR000622	4-Hydroxy-1-phenyl-1H-pyrazole-3-carboxylic acid			C10H8N2O3	[1006492-88-1]	MFCD00600002		
JR000623	1-[(4-Chloro-3-nitrophenyl)sulfonyl]-4-methylpiperazine			C11H14ClN3O4S	[324068-31-7]	MFCD01080234		
JR000624	2-Chloro-1-[2,5-dimethyl-1-(2-phenylethyl)-1H-pyrrol-3-yl]ethanone			C16H18ClNO	[315676-31-4]	MFCD02328845		
JR000625	({[4-(Methylamino)-3-nitrophenyl]sulfonyl}amino)acetic acid			C9H11N3O6S	[732291-48-4]	MFCD04633381		
JR000626	Ethyl 2-amino-5-{[(2,4-dimethylphenyl)amino]carbonyl}-4-methylthiophene-3-carboxylate			C17H20N2O3S	[329082-05-5]	MFCD01626083		
JR000627	6-Amino-5-bromo-1-ethylpyrimidine-2,4(1H,3H)-dione			C6H8BrN3O2	[131598-61-3]	MFCD05253023		

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JR000628	N-[4-Chloro-3-(morpholin-4-ylsulfonyl)phenyl]-2-(methylamino)acetamide hydrochloride			C13H19C12N304S	[1173052-99-7]	MFCD08448134		
JR000629	2-(2-Fluorophenoxy)propanohydrazide			C9H11FN202	[727694-67-9]	MFCD02295760		
JR000630	N-(4-Ethoxybenzyl)-N-methylamine			C10H15NO	[41690-86-2]	MFCD04622318		
JR000631	3-(3,5-Dimethyl-1H-pyrazol-1-yl)-4H-1,2,4-triazol-4-amine hydrochloride			C7H11ClN6	[121378-82-3]	MFCD01347509		
JR000632	4-(Chloromethyl)-2-(4-chlorophenyl)-1,3-thiazole hydrochloride			C10H8Cl3NS	[17969-22-1]	MFCD07700944		
JR000633	(3-Amino-1-benzofuran-2-yl)(2-furyl)methanone			C13H9NO3	[730976-42-8]	MFCD04623493		
JR000634	6-Amino-5-[(2-methoxyethyl)amino]-1-propylpyrimidine-2,4(1H,3H)-dione			C10H18N403	[743442-00-4]	MFCD05262959		
JR000635	3-Amino-N,N-diethyl-4-(4-methylpiperazin-1-yl)benzenesulfonamide			C15H26N402S	[851169-39-6]	MFCD06650678		
JR000636	3-Ethoxy-4-(2-oxo-2-piperidin-1-ylethoxy)benzoic acid			C16H21N05	[731826-96-3]	MFCD04632057		
JR000637	5-Chloro-2-(3-methylphenoxy)aniline			C13H12ClNO	[56966-51-9]	MFCD04614726		
JR000638	Ethyl 2-[(chloroacetyl)amino]-4-methyl-5-phenylthiophene-3-carboxylate			C16H16ClNO3S	[731820-85-2]	MFCD04628439		
JR000639	[2-(4-Chlorophenoxy)ethyl]hydrazine hydrochloride			C8H12Cl2N20	[92307-08-9]	MFCD01722525		
JR000640	Methyl 1-(chloroacetyl)piperidine-4-carboxylate			C9H14ClNO3	[730949-63-0]	MFCD04621451		
JR000641	3-(3-Butyl-2,6-dioxo-7-pentyl-2,3,6,7-tetrahydro-1H-purin-8-yl)-propionic acid			C17H26N404	[743442-01-5]	MFCD05262961		
JR000642	3-Quinoxalin-2-yl-acrylic acid			C11H8N202	[1593-24-4]	MFCD03002884		
JR000643	5-(Biphenyl-2-yloxymethyl)-4-(2-methoxy-ethyl)-4H-[1,2,4]triazole-3-thiol			C18H19N302S	[722464-29-1]	MFCD03956510		
JR000644	2-{[(6,6-Dimethylbicyclo[3.1.1]hept-2-en-2-yl)methoxy]methyl}oxirane			C13H2002	[1005266-30-7]	MFCD09040950		

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JR000645	1-Phenyl-4,5,6,7-tetrahydro-1H-benzimidazole-2-thiol			C13H14N2S	[72324-66-4]	MFCD04626497		
JR000646	4-tert-Butyl-N-(chloroacetyl)benzamide			C13H16ClNO2	[743452-51-9]	MFCD05263777		
JR000647	2-Chloro-N-(1-cyano-1-cyclopropylethyl)acetamide			C8H11ClN2O	[78734-62-0]	MFCD04626514		
JR000648	4-Ethoxy-3-methoxybenzohydrazide			C10H14N2O3	[122772-33-2]	MFCD04638759		
JR000649	2-Mercapto-3-pentyl-5,6,7,8-tetrahydro[1]benzothieno[2,3-d]pyrimidin-4(3H)-one			C15H20N2OS2	[565171-27-9]	MFCD03982020		
JR000650	5-Chloro-1-(2-chlorobenzyl)-3-methyl-1H-pyrazole-4-carboxylic acid			C12H10Cl2N2O2	[956374-18-8]	MFCD04624245		
JR000651	N-(2-Amino-1-thien-2-ylethyl)-N,N-dimethylamine			C8H14N2S	[790263-41-1]	MFCD06357356		
JR000652	2-(Morpholin-4-ylmethyl)-5,6,7,8-tetrahydro[1]benzothieno[2,3-d]pyrimidin-4(3H)-one			C15H19N3O2S	[20887-01-8]	MFCD01763014		
JR000653	2-Chloro-N-(3,5-dimethyl-1H-pyrazol-4-yl)acetamide			C7H10ClN3O	[436100-01-5]	MFCD03274584		
JR000654	2-(Chloromethyl)-3-methylquinoxaline			C10H9ClN2	[5559-53-5]	MFCD03765676		
JR000655	3-Amino-4-(butylamino)-N,N-dimethylbenzenesulfonamide			C12H21N3O2S	[733030-46-1]	MFCD04635812		
JR000656	3-(4-Chlorophenyl)-1-phenyl-1H-pyrazol-5-amine			C15H12ClN3	[19652-14-3]	MFCD00197059		
JR000657	N-(4-Hydroxyphenyl)benzamide			C13H11NO2	[15457-50-8]	MFCD00454145		
JR000658	3-Ethoxy-4-isobutoxy-benzaldehyde			C13H18O3	[93567-91-0]	MFCD03982042		
JR000659	N-(1,1-Dioxidotetrahydrothien-3-yl)-N-propylamine hydrochloride			C7H16ClNO2S	[483967-52-8]	MFCD07286701		
JR000660	2-(3,5-Dimethyl-1H-pyrazol-1-yl)acetohydrazide			C7H12N4O	[64019-58-5]	MFCD03001656		
JR000661	3-(Chlorosulfonyl)-4-methoxybenzoic acid			C8H7ClO5S	[50803-29-7]	MFCD00024880		

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JR000662	4-(Morpholin-4-ylsulfonyl)benzenesulfonyl chloride			C10H12ClNO5S2	[465514-13-0]	MFCD03659713		
JR000663	2-Mercapto-3-(tetrahydrofuran-2-ylmethyl)quinazolin-4(3H)-one			C13H14N2O2S	[422274-58-6]	MFCD02596773		
JR000664	N-(4-Hydroxyphenyl)thiophene-2-carboxamide			C11H9NO2S	[98902-53-5]	MFCD01881986		
JR000665	N-(4-Hydroxyphenyl)-N-methylthiophene-2-sulfonamide			C11H11NO3S2	[790232-16-5]	MFCD06356462		
JR000666	2-Amino-1,3-benzothiazole-6-sulfonamide			C7H7N3O2S2	[18101-58-1]	MFCD00600628		
JR000667	N-(2,3-Dihydro-1,4-benzodioxin-2-ylmethyl)-N-ethylamine hydrochloride			C11H16ClNO2	[21404-81-9]	MFCD03900323		
JR000668	6-Bromo-1,3-dihydro-2H-imidazo[4,5-b]pyridine-2-thione			C6H4BrN3S	[93752-20-6]	MFCD01556935		
JR000669	2-{[1-(4-Chlorophenyl)ethoxy]methyl}oxirane			C11H13ClO2	[790263-37-5]	MFCD06357349		
JR000670	3-(3,5-Dimethyl-1H-pyrazol-1-yl)propan-1-amine			C8H15N3	[62821-89-0]	MFCD00462177		
JR000671	(4-Benzylmorpholin-2-yl)methylamine			C12H18N2O	[110859-47-7]	MFCD02682010		
JR000672	N-Methyl-N-(4-methylbenzyl)amine			C9H13N	[699-04-7]	MFCD04115412		
JR000673	Ethylenesulfonyl fluoride			C2H4F2O4S2	[677-25-8]	MFCD00051388		
JR000674	3-Amino-5-nitrobenzohydrazide			C7H8N4O3	[205652-98-8]	MFCD00017070		
JR000675	2-(1H-Indol-3-yl)-2-(4-methoxyphenyl)ethanamine			C17H18N2O	[203394-30-3]	MFCD02731132		
JR000676	2-Methyl-2-morpholin-4-ylpropan-1-amine			C8H18N2O	[173336-43-1]	MFCD01821227		
JR000677	5-Methyl-4,5,6,7-tetrahydro[1,3]thiazolo[5,4-c]pyridin-2-amine			C7H11N3S	[17899-48-8]	MFCD02854749		
JR000678	2-(4-Methoxyphenyl)-2-piperidin-1-ylethanamine			C14H22N2O	[31466-51-0]	MFCD06366263		

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JR000679	[3-(Morpholin-4-ylsulfonyl)phenyl]methanol			C11H15NO4S	[646071-55-8]	MFCD04635874		
JR000680	4-Fluoro-2,6-bis-hydroxymethyl-phenol			C8H9FO3	[71643-58-8]	MFCD03040788		
JR000681	4-(2-Chloro-acetyl)-3,4-dihydro-1H-quinoxalin-2-one			C10H9ClN2O2	[436088-67-4]	MFCD00522774		
JR000682	6-Chloromethyl-N-o-tolyl-[1,3,5]triazine-2,4-diamine			C11H12ClN5	[568570-13-8]	MFCD03941319		
JR000683	4-Benzyl-5-(2-fluoro-phenyl)-4H-[1,2,4]triazole-3-thiol			C15H12FN3S	[721415-98-1]	MFCD03949058		
JR000684	(2-Pyridin-2-yl-1,3-thiazol-4-yl)acetic acid			C10H8N2O2S	[34272-68-9]	MFCD01681558		
JR000685	4-(2-Methyl-cyclohexyl)-5-m-tolyl-4H-[1,2,4]triazole-3-thiol			C16H21N3S	[565169-48-4]	MFCD03976178		
JR000686	1-(2-Methoxy-ethyl)-2-thioxo-dihydro-pyrimidine-4,6-dione			C7H10N2O3S	[560995-25-7]	MFCD03924965		
JR000687	3-Allyl-7-chloro-2-mercapto-3H-quinazolin-4-one			C11H9ClN2OS	[91063-29-5]	MFCD03988005		
JR000688	5,5-Dipropyl-imidazolidine-2,4-dione			C9H16N2O2	[36033-33-7]	MFCD03951076		
JR000689	N-Benzyl-2-hydroxy-benzamide			C14H13NO2	[20919-36-2]	MFCD00599624		
JR000690	2-Chloromethyl-5-(4-nitro-phenyl)-[1,3,4]oxadiazole			C9H6ClN3O3	[50677-30-0]	MFCD00775433		
JR000691	1-[(2,5-Dichlorophenyl)sulfonyl]piperazine hydrochloride			C10H13Cl3N2O2S	[1172060-75-1]	MFCD03028857		
JR000692	3-Methoxy-4-propoxy-benzaldehyde oxime			C11H15NO3	[571920-77-9]	MFCD02256108		
JR000693	5-Amino-2-chloro-N,N-diethyl-benzenesulfonamide			C10H15ClN2O2S	[571150-08-8]	MFCD03982049		
JR000694	2-Chloromethyl-5-thiophen-2-yl-3H-thieno[2,3-d]pyrimidin-4-one			C11H7ClN2OS2	[255378-83-7]	MFCD04606971		
JR000695	5-(3,4-Dichloro-benzylidene)-3-(2-fluoro-phenyl)-2-thioxo-imidazolidin-4-one			C16H9Cl2FN2OS	[722465-80-7]	MFCD06654918		

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JR000696	3-[1-(2-Fluoro-phenyl)-2,5-dimethyl-1H-pyrrol-3-yl]-3-oxo-propionitrile			C15H13FN2O	[327084-91-3]	MFCD02707489		
JR000697	5-(2-Hydroxy-benzoyl)-2-oxo-1-thiazol-2-yl-1,2-dihydro-pyridine-3-carbonitrile			C16H9N3O3S	[725717-42-0]	MFCD03962140		
JR000698	3-[2-(4-Fluoro-phenyl)-ethyl]-2-mercapto-7-methyl-5,6,7,8-tetrahydro-3H-benzo[4,5]thieno[2,3-d]pyrimidin-4-one			C19H19FN2OS2	[565179-71-7]	MFCD03988226		
JR000699	5-(2-Bromo-4-nitro-phenyl)-furan-2-carbaldehyde			C11H6BrNO4	[327049-95-6]	MFCD00297692		
JR000700	5-(3,4-Dimethoxy-phenyl)-4-(3-methoxy-propyl)-4H-[1,2,4]triazole-3-thiol			C14H19N3O3S	[721415-74-3]	MFCD03949052		
JR000701	4-Chloro-N-(2,4,6-trimethyl-phenyl)-butyramide			C13H18ClNO	[121513-35-7]	MFCD03361718		
JR000702	5-(2-Chloro-4-nitro-phenyl)-furan-2-carbaldehyde			C11H6ClNO4	[327049-94-5]	MFCD00658943		
JR000703	2-(3-Oxo-1,2,3,4-tetrahydro-quinoxalin-2-yl)-N-(4-propoxy-phenyl)-acetamide			C19H21N3O3	[1008659-07-1]	MFCD01593774		
JR000704	2-(4-Acetyl-phenoxy)-N-o-tolyl-acetamide			C17H17NO3	[17172-81-5]	MFCD02172679		
JR000705	3-Butyl-8-hydroxymethyl-7-propyl-3,7-dihydro-purine-2,6-dione			C13H20N4O3	[730949-70-9]	MFCD04621461		
JR000706	5-(2-Ethoxy-4-formyl-phenoxymethyl)-furan-2-carboxylic acid methyl ester			C16H16O6	[733796-13-9]	MFCD04610463		
JR000707	(2-Methoxy-benzyl)-(4-p-tolyl-thiazol-2-yl)-amine			C18H18N2OS	[554438-84-5]	MFCD03988187		
JR000708	N-Butyl-2-(N-hydroxycarbamimidoyl)-acetamide			C7H15N3O2	[565207-40-1]	MFCD04610461		
JR000709	4-Benzyloxy-3-bromo-5-ethoxy-benzaldehyde			C16H15BrO3	[428476-06-6]	MFCD01169255		
JR000710	5-(2,4-Dichloro-phenyl)-4H-[1,2,4]triazole-3-thiol			C8H5Cl2N3S	[26028-68-2]	MFCD00758312		
JR000711	1-Benzyl-3,5-dimethyl-1H-pyrazole-4-carbaldehyde			C13H14N2O	[2644-94-2]	MFCD03988527		
JR000712	2-Methyl-imidazo[2,1-a]phthalazin-6-ylamine			C11H10N4	[54753-09-2]	MFCD03976233		

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JR000713	6-Amino-1-ethyl-1H-pyrimidine-2,4-dione			C6H9N3O2	[41862-09-3]	MFCD00091925		
JR000714	2-Phenyl-imidazo[2,1-a]phthalazin-6-ylamine			C16H12N4	[54753-08-1]	MFCD03973118		
JR000715	2-(N-Hydroxycarbamimidoyl)-N-p-tolyl-acetamide			C10H13N3O2	[61239-35-8]	MFCD03827214		
JR000716	N-(4-Methoxy-3-sulfamoyl-phenyl)-acetamide			C9H12N2O4S	[568556-83-2]	MFCD03983099		
JR000717	2,5-Diphenyl-2,4-dihydro-pyrazol-3-one			C15H12N2O	[4845-49-2]	MFCD00117375		
JR000718	5-[Benzyl-(2-chloro-phenyl)-sulfamoyl]-2-chloro-benzoic acid			C20H15Cl2NO4S	[735322-08-4]	MFCD04614618		
JR000719	7-Hydroxy-2,3-dihydro-1H-cyclopenta[c]chromen-4-one			C12H10O3	[21260-41-3]	MFCD01035882		
JR000720	(2-Amino-4-p-tolyl-thiazol-5-yl)-acetic acid			C12H12N2O2S	[726165-19-1]	MFCD03965241		
JR000721	N-(4-Bromo-phenyl)-[1,3,5]triazine-2,4-diamine			C9H8BrN5	[72274-25-0]	MFCD00238879		
JR000722	2-Morpholin-4-yl-5-(piperidine-1-sulfonyl)-benzoic acid			C16H22N2O5S	[568566-60-9]	MFCD03988220		
JR000723	(4-Carbamoyl-2-nitro-phenylsulfanyl)-acetic acid			C9H8N2O5S	[306278-31-9]	MFCD00434906		
JR000724	4-Phenyl-quinolin-2-ol			C15H11NO	[5855-57-2]	MFCD00179414		
JR000725	(6,7-Dihydro-5H-1-oxa-s-indacen-3-yl)-acetic acid			C13H12O3	[730951-34-5]	MFCD04621692		
JR000726	4-Methanesulfonyl-3-nitro-benzoic acid			C8H7NO6S	[81029-08-5]	MFCD00025071		
JR000727	2-Benzothiazol-2-ylmethylene-thiazolidin-4-one			C11H8N2OS2	[380193-87-3]	MFCD06254581		
JR000728	2-m-Tolyloxy-phenylamine			C13H13NO	[60287-67-4]	MFCD04610242		
JR000729	5-(Morpholine-4-sulfonyl)-2-piperidin-1-yl-benzoic acid			C16H22N2O5S	[554437-00-2]	MFCD03987306		

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JR000730	7-Methyl-1,2,3,4-tetrahydro-acridine-9-carboxylic acid			C15H15NO2	[345621-27-4]	MFCD00681031		
JR000731	4-(4-Ethoxy-phenyl)-5-pyridin-3-yl-4H-[1,2,4]triazole-3-thiol			C15H14N4OS	[111114-78-4]	MFCD03953997		
JR000732	1-(2-Chloro-benzyl)-3,5-dimethyl-1H-pyrazole-4-carboxylic acid			C13H13ClN2O2	[882233-17-2]	MFCD04610250		
JR000733	(4-Amino-5-cyclohexyl-4H-[1,2,4]triazol-3-ylsulfanyl)-acetic acid			C10H16N4O2S	[560995-24-6]	MFCD04010669		
JR000734	5-Bromo-2-(2-chloro-acetylamino)-4-phenyl-thiophene-3-carboxylic acid ethyl ester			C15H13BrClNO3S	[554405-83-3]	MFCD03968039		
JR000735	2-(3,4-Diethoxy-benzoyl)-benzoic acid			C18H18O5	[234780-28-0]	MFCD04612891		
JR000736	[2-(Furan-2-ylmethylimino)-3-(3-methoxy-phenyl)-2,3-dihydro-thiazol-4-yl]-acetic acid hydrazide			C17H18N4O3S	[556006-97-4]	MFCD04606932		
JR000737	2,3-Dihydro-2'H,5'H-spiro[chromene-4,4'-imidazolidine]-2',5'-dione			C11H10N2O3	[66892-54-4]	MFCD03964709		
JR000738	3-[2-(3,4-Dimethoxy-phenyl)-ethyl]-2-mercapto-3H-quinazolin-4-one			C18H18N2O3S	[361150-63-2]	MFCD00126085		
JR000739	1-(4-Ethyl-phenyl)-5-oxo-pyrrolidine-3-carboxylic acid			C13H15NO3	[133748-26-2]	MFCD00469851		
JR000740	2-p-Tolyloxy-propionic acid			C10H12O3	[22504-83-2]	MFCD02684121		
JR000741	(5,6-Dimethyl-4-oxo-3,4-dihydro-thieno[2,3-d]pyrimidin-2-yl)-acetonitrile			C10H9N3OS	[726151-97-9]	MFCD03964568		
JR000742	5-Chloro-2-(2-chloro-acetylamino)-4-phenyl-thiophene-3-carboxylic acid ethyl ester			C15H13Cl2NO3S	[302582-89-4]	MFCD00703903		
JR000743	1-[3-(Chloromethyl)-2,4,6-trimethylphenyl]ethanone			C12H15ClO	[412013-51-5]	MFCD06357415		
JR000744	2-Chloro-1-[1-(3-methoxypropyl)-2,5-dimethyl-1H-pyrrol-3-yl]ethanone			C12H18ClNO2	[743453-21-6]	MFCD05263786		
JR000745	2-Chloro-1-[1-(3,4-dimethylphenyl)-2,5-dimethyl-1H-pyrrol-3-yl]ethanone			C16H18ClNO	[568559-39-7]	MFCD03986070		
JR000746	5-(2,4-Dichlorophenyl)-4-(2-methylphenyl)-4H-1,2,4-triazole-3-thiol			C15H11Cl2N3S	[93677-85-1]	MFCD01408776		

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JR000747	2-Chloro-1-(7-ethyl-1H-indol-3-yl)-2-phenylethanone			C18H16ClNO	[743441-97-6]	MFCD05262955		
JR000748	4-Chloro-N-(2-morpholin-4-ylethyl)-3-nitrobenzenesulfonamide			C12H16ClN3O5S	[743452-14-4]	MFCD01269351		
JR000749	5-[2-(4-Methylphenyl)quinolin-4-yl]-4-phenyl-4H-1,2,4-triazole-3-thiol			C24H18N4S	[733031-04-4]	MFCD04635912		
JR000750	3-(4-Methylphenyl)-2-thioxo-1,3-thiazolidin-4-one			C10H9NOS2	[3919-81-1]	MFCD00268237		
JR000751	2-[(2-Bromobenzyl)oxy]benzoic acid			C14H11BrO3	[743456-83-9]	MFCD05264057		
JR000752	4-(3-Chloro-4-methylphenyl)-5-[(4-methoxyphenoxy)methyl]-4H-1,2,4-triazole-3-thiol			C17H16ClN3O2S	[723332-63-6]	MFCD03960512		
JR000753	1-Ethyl-2,3-dioxo-1,2,3,4-tetrahydroquinoxaline-6-carboxylic acid			C11H10N2O4	[744227-07-4]	MFCD05266695		
JR000754	2-Mercapto-3-(2-methoxybenzyl)quinazolin-4(3H)-one			C16H14N2O2S	[343618-27-9]	MFCD02650871		
JR000755	(6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinolin-1-yl)acetic acid			C13H17NO4	[303094-23-7]	MFCD00835612		
JR000756	N-Benzyl-5,7-dimethyl-1,3-benzothiazol-2-amine			C16H16N2S	[736152-34-4]	MFCD04615447		
JR000757	2-Mercapto-3-methyl-3,5,6,7-tetrahydro-4H-cyclopenta[4,5]thieno[2,3-d]pyrimidin-4-one			C10H10N2OS2	[132605-19-7]	MFCD01447042		
JR000758	2-(1-Chloroethyl)-5-phenylthieno[2,3-d]pyrimidin-4(3H)-one			C14H11ClN2OS	[733030-57-4]	MFCD04635827		
JR000759	6-Chloro-4-(chloromethyl)-7-ethyl-2H-chromen-2-one			C12H10Cl2O2	[743452-53-1]	MFCD05263784		
JR000760	N-[2-Amino-1-(3,4-dimethoxyphenyl)ethyl]-N,N-dimethylamine			C12H20N2O2	[851176-41-5]	MFCD06373948		
JR000761	3-Methoxy-4-propoxybenzohydrazide			C11H16N2O3	[613656-74-9]	MFCD04638762		
JR000762	2-(4-Methoxyphenyl)-2-morpholin-4-ylethanamine			C13H20N2O2	[31466-47-4]	MFCD01631946		
JR000763	3-Amino-N,N-diethyl-4-[(2-hydroxyethyl)amino]benzenesulfonamide			C12H21N3O3S	[49804-34-4]	MFCD06336093		

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JR000764	N,N-Diethyl-3-nitro-4-piperazin-1-ylbenzenesulfonamide			C14H22N4O4S	[743440-22-4]	MFCD05262728		
JR000765	5-Chloro-2-(4-chloro-2,6-dimethylphenoxy)aniline hydrochloride			C14H14Cl3NO	[1049784-98-6]	MFCD08447204		
JR000766	Ethyl 2-amino-5-methyl-4-(4-methylphenyl)thiophene-3-carboxylate			C15H17NO2S	[350997-35-2]	MFCD01993633		
JR000767	(4,4-Diethyl-2,5-dioxoimidazolidin-1-yl)acetic acid			C9H14N2O4	[714-71-6]	MFCD06654997		
JR000768	1-{[3-(Trifluoromethyl)phenyl]sulfonyl}piperidine-4-carboxylic acid			C13H14F3NO4S	[630049-57-9]	MFCD04618245		
JR000769	2-[(4H-1,2,4-Triazol-3-ylthio)methyl]benzoic acid			C10H9N3O2S	[733795-49-8]	MFCD04636902		
JR000770	{[(2-Bromo-4,6-difluorophenyl)sulfonyl]amino}acetic acid			C8H6BrF2NO4S	[731776-56-0]	MFCD04629612		
JR000771	3-[(Diethylamino)sulfonyl]-4-methylbenzoic acid			C12H17NO4S	[313259-91-5]	MFCD00625728		
JR000772	5-Oxo-1-(2-phenylethyl)pyrrolidine-3-carboxylic acid			C13H15NO3	[30380-70-2]	MFCD00973748		
JR000773	3-(3-Nitrophenyl)-1H-pyrazol-5-amine			C9H8N4O2	[142338-69-0]	MFCD05261908		
JR000774	2-[(2-Methylbenzyl)oxy]benzoic acid			C15H14O3	[108476-90-0]	MFCD05262735		
JR000775	2-(Piperidin-1-ylcarbonyl)benzoic acid			C13H15NO3	[20320-44-9]	MFCD00443957		
JR000776	[(Phenoxyacetyl)amino]acetic acid			C10H11NO4	[14231-45-9]	MFCD00667226		
JR000777	(6-Methyl-2,4-dioxo-1,3-diazaspiro[4.5]dec-3-yl)acetic acid			C11H16N2O4	[743441-93-2]	MFCD05262945		
JR000778	{[(2-Fluorophenyl)sulfonyl]amino}acetic acid			C8H8FNO4S	[554438-95-8]	MFCD03618982		
JR000779	6-Oxo-1-propyl-1,6-dihydropyridazine-3-carboxylic acid			C8H10N2O3	[171672-99-4]	MFCD05263570		
JR000780	{[5-(1,3-Benzodioxol-5-yl)-1,3,4-oxadiazol-2-yl]thio}acetic acid			C11H8N2O5S	[67572-43-4]	MFCD03755726		

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JR000781	3-[(Thien-2-ylsulfonyl)amino]propanoic acid			C7H9NO4S2	[82068-12-0]	MFCD04623545		
JR000782	2-Amino-N-(2,3,4-trifluorophenyl)acetamide hydrochloride			C8H8ClF3N2O	[1046757-38-3]	MFCD07287300		
JR000783	3-{[(2,6-Dichlorophenyl)sulfonyl]amino}propanoic acid			C9H9Cl2NO4S	[612042-78-1]	MFCD03619052		
JR000784	N-(6-Amino-1-butyl-2,4-dioxo-1,2,3,4-tetrahydro-pyrimidin-5-yl)-N-pentyl-succinamic acid			C17H28N4O5	[730997-83-8]	MFCD04624834		
JR000785	N-(6-Amino-1-butyl-2,4-dioxo-1,2,3,4-tetrahydro-pyrimidin-5-yl)-2-chloro-N-(2-methoxy-ethyl)-acetamide			C13H21ClN4O4	[571917-24-3]	MFCD04610444		
JR000786	2,3-Dioxo-1,2,3,4-tetrahydroquinoxaline-6-carboxylic acid			C9H6N2O4	[14121-55-2]	MFCD00128584		
JR000787	{[(3-Nitro-4-pyrrolidin-1-ylphenyl)sulfonyl]amino}acetic acid			C12H15N3O6S	[742094-60-6]	MFCD05261212		
JR000788	{[5-(4-Fluorophenyl)-4-(tetrahydrofuran-2-ylmethyl)-4H-1,2,4-triazol-3-yl]thio}acetic acid			C15H16FN3O3S	[741731-81-7]	MFCD04639764		
JR000789	4-(2,5-Dimethylthien-3-yl)-4-oxobutanoic acid			C10H12O3S	[6007-77-8]	MFCD05267742		
JR000790	2-[(4-Methoxybenzoyl)amino]benzoic acid			C15H13NO4	[34425-86-0]	MFCD00522705		
JR000791	(2E)-2-Cyano-3-[1-(2-methoxyethyl)-2,5-dimethyl-1H-pyrrol-3-yl]acrylic acid			C13H16N2O3	[743440-54-2]	MFCD06655023		
JR000792	2-[4-(Methylthio)-3-nitrobenzoyl]benzoic acid			C15H11NO5S	[747411-00-3]	MFCD05270840		
JR000793	(2E)-3-(3-Chloro-5-ethoxy-4-methoxyphenyl)acrylic acid			C12H13ClO4	[750599-11-2]	MFCD02256403		
JR000794	2-{[(5,7-Dimethyl[1,2,4]triazolo[1,5-a]pyrimidin-2-yl)thio]methyl}benzoic acid			C15H14N4O2S	[743445-05-8]	MFCD05263267		
JR000795	Quinoline-2-carbohydrazide			C10H9N3O	[5382-44-5]	MFCD00614750		
JR000796	(6,7-Dimethyl-1-benzofuran-3-yl)acetic acid			C12H12O3	[610277-17-3]	MFCD06254439		
JR000797	3-({[4-Chloro-3-(trifluoromethyl)phenyl]sulfonyl}amino)propanoic acid			C10H9ClF3NO4S	[612043-43-3]	MFCD03619020		

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JR000798	8-Chloromethyl-2,3-dihydro-1H-5-oxa-cyclopenta[b]naphthalen-6-one			C13H11ClO2	[554423-45-9]	MFCD03982029		
JR000799	2-{[(5,6-Dimethyl-4-oxo-3,4-dihydrothieno[2,3-d]pyrimidin-2-yl)methyl]thio}propanoic acid			C12H14N2O3S2	[743440-25-7]	MFCD05262732		
JR000800	3-{5-[(Dimethylamino)sulfonyl]-1-methyl-1H-benzimidazol-2-yl}propanoic acid			C13H17N3O4S	[733030-45-0]	MFCD04635811		
JR000801	2-(2-Bromoethoxy)-1,3-dimethylbenzene			C10H13BrO	[37136-92-8]	MFCD02030816		
JR000802	2-[(3-Methylbut-2-enoyl)amino]-4-phenylthiophene-3-carboxylic acid			C16H15NO3S	[743453-44-3]	MFCD05263819		
JR000803	1-(3-Fluoro-4-morpholin-4-ylphenyl)ethanone			C12H14FNO2	[189763-65-3]	MFCD00543914		
JR000804	{[5-(4-Fluorophenyl)-4-phenyl-4H-1,2,4-triazol-3-yl]thio}acetic acid			C16H12FN3O2S	[731827-00-2]	MFCD04036391		
JR000805	({5-[(2-Methylphenoxy)methyl]-4-phenyl-4H-1,2,4-triazol-3-yl}thio)acetic acid			C18H17N3O3S	[131142-10-4]	MFCD02228337		
JR000806	{[4-(4-Methoxyphenyl)-5-methyl-4H-1,2,4-triazol-3-yl]thio}acetic acid			C12H13N3O3S	[743452-47-3]	MFCD05263774		
JR000807	5-(2-Methyl-3-furyl)-4-phenyl-4H-1,2,4-triazole-3-thiol			C13H11N3OS	[346464-59-3]	MFCD01580805		
JR000808	2-(Chloromethyl)-N,N-diethyl-5-methyl-4-oxo-3,4-dihydrothieno[2,3-d]pyrimidine-6-carboxamide			C13H16ClN3O2S	[733030-55-2]	MFCD04635825		
JR000809	5-(1,3-Benzodioxol-5-yl)-5-methylimidazolidine-2,4-dione			C11H10N2O4	[308122-40-9]	MFCD00441460		
JR000810	3-Isobutyl-2-mercapto-7-methyl-5,6,7,8-tetrahydro[1]benzothieno[2,3-d]pyrimidin-4(3H)-one			C15H20N2OS2	[728941-35-3]	MFCD03967568		
JR000811	2-(1-Chloroethyl)-7-methyl-5,6,7,8-tetrahydro[1]benzothieno[2,3-d]pyrimidin-4(3H)-one			C13H15ClN2OS	[733030-56-3]	MFCD04635826		
JR000812	5-(4-Ethoxyphenyl)-4-(2-fluorophenyl)-4H-1,2,4-triazole-3-thiol			C16H14FN3OS	[885460-05-9]	MFCD06655018		
JR000813	1-Chloro-4-phenylphthalazine			C14H9ClN2	[10132-01-1]	MFCD00524786		
JR000814	1-(Morpholin-4-ylmethyl)-2-naphthol			C15H17NO2	[27438-39-7]	MFCD00021614		

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JR000815	2-Piperidin-1-yl-1,3-thiazol-4(5H)-one			C8H12N2OS	[31101-37-8]	MFCD00763752		
JR000816	5-(4-tert-Butylphenyl)-4-ethyl-4H-1,2,4-triazole-3-thiol			C14H19N3S	[174573-98-9]	MFCD01163891		
JR000817	5-(2-Fluorophenyl)-4H-1,2,4-triazole-3-thiol			C8H6FN3S	[261633-13-0]	MFCD00728548		
JR000818	4-Methyl-5-(2-methyl-3-furyl)-4H-1,2,4-triazole-3-thiol			C8H9N3OS	[725218-31-5]	MFCD03423473		
JR000819	2-[(2,4-Dichlorophenoxy)methyl]oxirane			C9H8Cl2O2	[2212-07-9]	MFCD06655032		
JR000820	2-{[(3-Methoxybenzyl)oxy]methyl}oxirane			C11H14O3	[80910-00-5]	MFCD06357353		
JR000821	3-(2,5-Dimethyl-1-propyl-1H-pyrrol-3-yl)-3-oxopropanenitrile			C12H16N2O	[730950-98-8]	MFCD04621642		
JR000822	5-(4-Chlorophenyl)-4-(2-furylmethyl)-4H-1,2,4-triazole-3-thiol			C13H10ClN3OS	[537017-38-2]	MFCD04426471		
JR000823	3-(4,5-Bis-biphenyl-4-yl-1H-imidazol-2-yl)-phenol			C33H24N2O	[296792-52-4]	MFCD01142551		
JR000824	3-Isopropyl-7-(morpholin-4-ylsulfonyl)-3,4-dihydroquinoxalin-2(1H)-one			C15H21N3O4S	[1007999-27-0]	MFCD04618156		
JR000825	2-Mercapto-3-(7-methyloctyl)quinazolin-4(3H)-one			C17H24N2OS	[731776-64-0]	MFCD04629628		
JR000826	4-Chloro-2-{[(4-chlorophenyl)thio]methyl}-6,7-dihydro-5H-cyclopenta[4,5]thieno[2,3-d]pyrimidine			C16H12Cl2N2S2	[727718-10-7]	MFCD04619539		
JR000827	5-[(2-Fluorophenoxy)methyl]-1,3,4-oxadiazole-2-thiol			C9H7FN2O2S	[731001-99-3]	MFCD04625437		
JR000828	2-[(4-Fluoro-phenylamino)-methyl]-phenol			C13H12FNO	[198879-38-8]	MFCD00020058		
JR000829	1-Cyclopropyl-2,5-dimethyl-1H-pyrrole-3-carbaldehyde			C10H13NO	[640264-45-5]	MFCD04309657		
JR000830	4-(4-Chlorophenyl)-5-(2-methoxyphenyl)-4H-1,2,4-triazole-3-thiol			C15H12ClN3OS	[731003-72-8]	MFCD02246702		
JR000831	2-Chloro-N-[2-(dimethylamino)-2-phenylethyl]acetamide hydrochloride			C12H18Cl2N2O	[1170638-48-8]	MFCD08447129		

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JR000832	2-Chloro-N-(4-methylcyclohexyl)acetamide			C9H16ClNO	[64204-54-2]	MFCD04071580		
JR000833	N-(3-Formylphenyl)-4-methoxybenzamide			C15H13NO3	[885459-73-4]	MFCD06654953		
JR000834	Ethyl [(4-fluorophenyl)amino]acetate			C10H12FNO2	[2521-99-5]	MFCD00176765		
JR000835	Methyl (6,7-dimethoxy-1,2,3,4-tetrahydroisoquinolin-1-yl)acetate hydrochloride			C14H20ClNO4	[1172366-78-7]	MFCD08447217		
JR000836	N-(2-Methoxyphenyl)-2-(3-oxo-1,2,3,4-tetrahydroquinoxalin-2-yl)acetamide			C17H17N3O3	[352458-03-8]	MFCD00523080		
JR000837	2-[(Thien-2-ylmethoxy)methyl]oxirane			C8H10O2S	[80910-06-1]	MFCD06655034		
JR000838	2-Chloro-N-[(2Z)-3-(2,4-dichlorobenzyl)-1,3-thiazol-2(3H)-ylidene]acetamide			C12H9Cl3N2OS	[731827-29-5]	MFCD04632145		
JR000839	5-(4-Acetylphenyl)-2-furoic acid			C13H10O4	[52938-95-1]	MFCD06336112		
JR000840	N-(4-tert-Butylphenyl)-2-chloropropanamide			C13H18ClNO	[731012-01-4]	MFCD04626515		
JR000841	5-[(4-Fluorophenoxy)methyl]-2-furoic acid			C12H9FO4	[406470-57-3]	MFCD02090845		
JR000842	4-Methylcyclohexanone oxime			C7H13NO	[4994-13-2]	MFCD04624261		
JR000843	2-(4-Acetylphenoxy)-N,N-dimethylacetamide			C12H15NO3	[731821-83-3]	MFCD04628567		
JR000844	4-{[(5-Amino-1,3,4-thiadiazol-2-yl)thio]methyl}benzonitrile			C10H8N4S2	[299921-59-8]	MFCD01872905		
JR000845	2-Chloro-1-{1-[2-(4-methoxyphenyl)ethyl]-2,5-dimethyl-1H-pyrrol-3-yl}ethanone			C17H20ClNO2	[554442-53-4]	MFCD03989647		
JR000846	1-(2-Chloropropanoyl)-2,6-dimethylpiperidine			C10H18ClNO	[54152-06-6]	MFCD05262932		
JR000847	2-(Benzyloxy)-3,5-dibromobenzaldehyde			C14H10Br2O2	[61657-63-4]	MFCD02257462		
JR000848	1-(2-Chloropropanoyl)-4-methylpiperidine			C9H16ClNO	[885459-76-7]	MFCD06654955		

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JR000849	N-[(Benzylamino)carbonyl]-2-chloroacetamide			C10H11ClN2O2	[59272-24-1]	MFCD02997420		
JR000850	3-(1-Benzofuran-2-yl)-3-oxopropanenitrile			C11H7NO2	[5149-69-9]	MFCD00047286		
JR000851	2-Chloro-N-[4-(piperidin-1-ylsulfonyl)phenyl]propanamide			C14H19ClN2O3S	[743444-26-0]	MFCD05263122		
JR000852	2-Chloro-N-[1-(4-fluorophenyl)ethyl]propanamide			C11H13ClFNO	[750599-03-2]	MFCD06335040		
JR000853	2-(4-Acetylphenoxy)-N-phenylacetamide			C16H15NO3	[17172-76-8]	MFCD01733463		
JR000854	1-(Chloroacetyl)-5-(2-furyl)-3-(4-methylphenyl)-4,5-dihydro-1H-pyrazole			C16H15ClN2O2	[625109-32-2]	MFCD04625492		
JR000855	5-(2,3-Dihydro-1,4-benzodioxin-6-yl)thiophene-2-carboxylic acid			C13H10O4S	[790681-94-6]	MFCD05885515		
JR000856	4-{[(Tetrahydrofuran-2-ylmethyl)amino]sulfonyl}benzoic acid			C12H15NO5S	[325851-59-0]	MFCD01056494		
JR000857	4-{[(4-Acetylphenyl)sulfonyl]amino}butanoic acid			C12H15NO5S	[757192-77-1]	MFCD06340089		
JR000858	4-Bromo-3-[(dimethylamino)sulfonyl]benzoic acid			C9H10BrNO4S	[473477-03-1]	MFCD06353544		
JR000859	Potassium 2-(allylamino)-1,3-thiazole-4-carboxylate			C7H7KN2O2S	[5936-83-4]	MFCD06671597		
JR000860	2-(2-Ethoxy-4-formylphenoxy)-N,N-dimethylpropanamide			C14H19NO4	[733030-83-6]	MFCD04635872		
JR000861	(3,6-Dioxo-3,6-dihydropyridazin-1(2H)-yl)acetic acid			C6H6N2O4	[10158-72-2]	MFCD00968532		
JR000862	1-(4-Ethylphenyl)ethanamine			C10H15N	[147116-33-4]	MFCD02177157		
JR000863	3-[2,5-Dimethyl-1-(2,2,2-trifluoroethyl)-1H-pyrrol-3-yl]-3-oxopropanenitrile			C11H11F3N2O	[750604-77-4]	MFCD06335113		
JR000864	N-Mesityl-2-(methylamino)acetamide hydrochloride			C12H19ClN2O	[1049756-92-4]	MFCD07288192		
JR000865	Ethyl (2,5-dioxoimidazolidin-1-yl)acetate			C7H10N2O4	[117043-46-6]	MFCD06357822		

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JR000866	4-Cyclohexyl-5-[1-(dimethylamino)propyl]-4H-1,2,4-triazole-3-thiol			C13H24N4S	[790232-41-6]	MFCD06356501		
JR000867	Ethyl (2-oxoazepan-1-yl)acetate			C10H17NO3	[61516-76-5]	MFCD06360129		
JR000868	4-(Piperidin-1-ylmethyl)-1,3-thiazol-2-amine			C9H15N3S	[17386-10-6]	MFCD00732846		
JR000869	2-Chloro-5-(methylsulfonyl)benzoic acid			C8H7ClO4S	[89938-62-5]	MFCD02711523		
JR000870	3-Neopentylisoxazol-5-amine			C8H14N2O	[749902-10-1]	MFCD06335752		
JR000871	(2E)-3-(5-Ethoxy-2-methyl-2,3-dihydro-1-benzofuran-6-yl)acrylic acid			C14H16O4	[855715-42-3]	MFCD06496436		
JR000872	5-(Aminosulfonyl)-2-chlorobenzoic acid			C7H6ClNO4S	[97-04-1]	MFCD00036103		
JR000873	N-[4-(Chloromethyl)-1,3-thiazol-2-yl]-N-[3-(trifluoromethyl)phenyl]acetamide			C13H10ClF3N2OS	[757222-04-1]	MFCD06342819		
JR000874	7-Chloro-3-(3-chlorophenyl)-2-mercaptoquinazolin-4(3H)-one			C14H8Cl2N2OS	[793716-09-3]	MFCD06364473		
JR000875	5-(4-Chlorophenyl)-1-(2,3-dichlorophenyl)-1H-imidazole-2-thiol			C15H9Cl3N2S	[793716-14-0]	MFCD06364478		
JR000876	6-Bromo-3-(2-cyclohex-1-en-1-ylethyl)-2-mercaptoquinazolin-4(3H)-one			C16H17BrN2OS	[403727-60-6]	MFCD06358632		
JR000877	5-(4-Chlorophenyl)-1-(2-methoxyphenyl)-1H-imidazole-2-thiol			C16H13ClN2OS	[793678-90-7]	MFCD06363464		
JR000878	2-Chloro-1-[1-(3,5-dichlorophenyl)-2,5-dimethyl-1H-pyrrol-3-yl]ethanone			C14H12Cl3NO	[757192-85-1]	MFCD06340103		
JR000879	4-Chloro-6-(4-chlorophenyl)thieno[3,2-d]pyrimidine			C12H6Cl2N2S	[681260-54-8]	MFCD03407998		
JR000880	4-(Chloromethyl)-3-(4-chlorophenyl)-1-phenyl-1H-pyrazole			C16H12Cl2N2	[55432-06-9]	MFCD02714779		
JR000881	2-Mercapto-5-(4-methylphenyl)-3-(tetrahydrofuran-2-ylmethyl)thieno[2,3-d]pyrimidin-4(3H)-one			C18H18N2O2S2	[793716-03-7]	MFCD06364467		
JR000882	5-(4-Chlorophenyl)-1-(4-methylphenyl)-1H-imidazole-2-thiol			C16H13ClN2S	[793678-91-8]	MFCD06363465		

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JR000883	2-Chloro-1-(4-isopropylphenyl)ethanone			C11H13ClO	[21886-60-2]	MFCD00997198		
JR000884	4-Imino-4H-3,1-benzothiazine-2-thiol			C8H6N2S2	[793716-07-1]	MFCD06364471		
JR000885	5-Mercapto-4-(2-phenylethyl)-4H-1,2,4-triazol-3-ol			C10H11N3OS	[110062-45-8]	MFCD06363458		
JR000886	5-Mercapto-4-(tetrahydrofuran-2-ylmethyl)-4H-1,2,4-triazol-3-ol			C7H11N3O2S	[793678-88-3]	MFCD06363461		
JR000887	4-Cyclohexyl-5-{[(3-methoxyphenyl)amino]methyl}-4H-1,2,4-triazole-3-thiol			C16H22N4OS	[790681-68-4]	MFCD06358656		
JR000888	N-[4-(Chloromethyl)-1,3-thiazol-2-yl]-N-(3,4-dimethylphenyl)acetamide			C14H15ClN2OS	[775315-17-8]	MFCD06345781		
JR000889	5-(4-Chlorophenyl)-1-(2-isopropylphenyl)-1H-imidazole-2-thiol			C18H17ClN2S	[793678-95-2]	MFCD06363469		
JR000890	N-[4-(Chloromethyl)-1,3-thiazol-2-yl]-N-phenylacetamide			C12H11ClN2OS	[58905-44-5]	MFCD01566842		
JR000891	2-[(4-Ethoxyphenoxy)methyl]oxirane			C11H14O3	[18110-26-4]	MFCD06655042		
JR000892	(2E)-2-[2-(3-Chlorophenyl)-2-oxoethylidene]-1,3-thiazolidin-4-one			C11H8ClNO2S	[792954-15-5]	MFCD06362472		
JR000893	4-[(Cyanoacetyl)amino]-N,N-dimethylbenzamide			C12H13N3O2	[747411-53-6]	MFCD05270918		
JR000894	7-Chloro-3-(3-isopropoxypropyl)-2-mercaptoquinazolin-4(3H)-one			C14H17ClN2O2S	[749920-45-4]	MFCD06337007		
JR000895	7-Chloro-2-mercapto-3-(2-methoxy-5-methylphenyl)quinazolin-4(3H)-one			C16H13ClN2O2S	[790272-32-1]	MFCD06358038		
JR000896	7-Chloro-3-(2-isopropylphenyl)-2-mercaptoquinazolin-4(3H)-one			C17H15ClN2OS	[771499-56-0]	MFCD06347919		
JR000897	N-(2,4-Difluorophenyl)-N-(4-formyl-1,3-thiazol-2-yl)acetamide			C12H8F2N2O2S	[854035-88-4]	MFCD06655189		
JR000898	N-(4-Formyl-1,3-thiazol-2-yl)-N-(4-methoxyphenyl)acetamide			C13H12N2O3S	[156423-98-2]	MFCD06655190		
JR000899	5-Benzyl-4-(4-chlorophenyl)-4H-1,2,4-triazole-3-thiol			C15H12ClN3S	[451501-91-0]	MFCD02246703		

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JR000900	[3-(3,4-Dimethylphenyl)-1-phenyl-1H-pyrazol-4-yl]methanol			C18H18N2O	[955972-07-3]	MFCD05987297		
JR000901	2-(Cyclopropylamino)-2-methylpropanenitrile			C7H12N2	[791079-94-2]	MFCD06360131		
JR000902	(2Z)-(3-Methyl-4-oxo-1,3-thiazolidin-2-ylidene)acetonitrile			C6H6N2OS	[56196-65-7]	MFCD06655035		
JR000903	3-Methoxy-4-propoxybenzonitrile			C11H13NO2	[60758-85-2]	MFCD02256111		
JR000904	4-Ethyl-5-[3-(pyrrolidin-1-ylsulfonyl)phenyl]-4H-1,2,4-triazole-3-thiol			C14H18N4O2S2	[750624-67-0]	MFCD06337052		
JR000905	2-Isobutyl-5-methyl-2,4-dihydro-3H-pyrazol-3-one			C8H14N2O	[401465-31-4]	MFCD01364323		
JR000906	1-(2-Isopropylphenyl)-5-(4-methylphenyl)-1H-imidazole-2-thiol			C19H20N2S	[790681-62-8]	MFCD06358639		
JR000907	5-(2-Methylphenyl)-1,3,4-oxadiazole-2-thiol			C9H8N2OS	[2503-66-4]	MFCD00992514		
JR000908	1-(2-Cyclohex-1-en-1-ylethyl)imidazolidine-2,4,5-trione			C11H14N2O3	[786728-84-5]	MFCD06355937		
JR000909	6-({[4-(Pyrrolidin-1-ylsulfonyl)phenyl]sulfonyl}amino)hexanoic acid			C16H24N2O6S2	[793690-04-7]	MFCD06363741		
JR000910	4-(2,5-Dioxoimidazolidin-1-yl)butanoic acid			C7H10N2O4	[793678-99-6]	MFCD06363477		
JR000911	3-(4-Chlorophenyl)-1-phenyl-1H-pyrazole-5-carboxylic acid			C16H11ClN2O2	[618102-33-3]	MFCD05150613		
JR000912	3-{[(2,5-Dichlorophenyl)thio]methyl}benzoic acid			C14H10Cl2O2S	[847783-87-3]	MFCD06655236		
JR000913	4-Chloro-N-(4-methylcyclohexyl)-3-nitrobenzenesulfonamide			C13H17ClN2O4S	[746607-43-2]	MFCD06334909		
JR000914	1-Benzyl-5-(4-chlorophenyl)-1H-imidazole-2-thiol			C16H13ClN2S	[790681-60-6]	MFCD06358635		
JR000915	2-Chloro-N-[5-chloro-2-(1H-1,2,4-triazol-1-yl)phenyl]acetamide			C10H8Cl2N4O	[792953-83-4]	MFCD06362450		
JR000916	1-(Chloroacetyl)-2-(2,3-dihydro-1,4-benzodioxin-6-yl)pyrrolidine			C14H16ClNO3	[793679-02-4]	MFCD06363480		

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JR000917	1-(Chloroacetyl)-5-(2-furyl)-3-thien-2-yl-4,5-dihydro-1H-pyrazole			C13H11ClN2O2S	[790725-77-8]	MFCD06360001		
JR000918	2-Chloro-N-(2,2,2-trifluoroethyl)propanamide			C5H7ClF3NO	[139126-57-1]	MFCD06655160		
JR000919	4-{[(2-Anilino-4-oxo-4,5-dihydro-1,3-thiazol-5-yl)acetyl]amino}benzoic acid			C18H15N3O4S	[101413-77-8]	MFCD06357921		
JR000920	3-[4-Butyl-3-(4-chlorophenyl)-5-thioxo-4,5-dihydro-1H-1,2,4-triazol-1-yl]propanoic acid			C15H18ClN3O2S	[793727-84-1]	MFCD06364988		
JR000921	2-Chloro-N-{4-[(2,5-dimethylphenyl)thio]phenyl}acetamide			C16H16ClNOS	[793727-97-6]	MFCD06365001		
JR000922	Ethyl (2,3-dioxo-2,3-dihydro-1H-indol-1-yl)acetate			C12H11NO4	[41042-21-1]	MFCD00224233		
JR000923	2-Chloro-N-[1-(2-chlorophenyl)ethyl]acetamide			C10H11Cl2NO	[40023-10-7]	MFCD06357427		
JR000924	1-(Chloroacetyl)-4-(4-nitrophenyl)piperazine			C12H14ClN3O3	[16264-11-2]	MFCD00426166		
JR000925	Potassium (2-methyl-1H-benzimidazol-1-yl)acetate			C10H9KN2O2	[1015533-35-3]	MFCD07289057		
JR000926	2-Chloro-N-[2-(1H-1,2,4-triazol-1-yl)-5-(trifluoromethyl)phenyl]acetamide			C11H8ClF3N4O	[792953-79-8]	MFCD06362446		
JR000927	4-Chloro-2-[(4-methylphenyl)amino]-1,3-thiazole-5-carbaldehyde			C11H9ClN2OS	[438029-51-7]	MFCD03478311		
JR000928	3-Chloro-N-(3-chloro-4-{[(4-chlorophenyl)amino]sulfonyl}phenyl)propanamide			C15H13Cl3N2O3S	[749902-82-7]	MFCD06335837		
JR000929	2-Chloro-N-[1-(4-isobutylphenyl)ethyl]acetamide			C14H20ClNO	[790270-88-1]	MFCD06357847		
JR000930	8-Methoxy-2,3-dihydro-1,4-benzodioxine-6-carbaldehyde			C10H10O4	[75889-54-2]	MFCD06342801		
JR000931	2-Chloro-N-(1-cyanocyclohexyl)-N-methylacetamide			C10H15ClN2O	[78734-79-9]	MFCD05273565		
JR000932	N-(3,4-Dimethylphenyl)-N-(4-formyl-1,3-thiazol-2-yl)acetamide			C14H14N2O2S	[771499-43-5]	MFCD06347914		
JR000933	4-Chloro-3-[(dimethylamino)sulfonyl]benzoic acid			C9H10ClNO4S	[59210-61-6]	MFCD02675789		

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JR000934	5-[(Ethylamino)sulfonyl]-2-methylbenzoic acid			C10H13NO4S	[792953-99-2]	MFCD06362462		
JR000935	(2E)-3-(3-Chloro-4-isobutoxy-5-methoxyphenyl)acrylic acid			C14H17ClO4	[790271-11-3]	MFCD06357879		
JR000936	2-Amino-N-cyclopropylbenzamide			C10H12N2O	[30510-67-9]	MFCD03015446		
JR000937	3-(Aminosulfonyl)-4-methoxybenzoic acid			C8H9NO5S	[20532-06-3]	MFCD06355949		
JR000938	2-Chloro-N-{[(2-methylcyclohexyl)amino]carbonyl}acetamide			C10H17ClN2O2	[885460-67-3]	MFCD06340084		
JR000939	4-[2,5-Dimethyl-1-(tetrahydrofuran-2-ylmethyl)-1H-pyrrol-3-yl]-1,3-thiazol-2-amine			C14H19N3OS	[790232-07-4]	MFCD06356447		
JR000940	2-Chloro-N-(cyanomethyl)-N-phenylacetamide			C10H9ClN2O	[16272-49-4]	MFCD06358051		
JR000941	4-Methoxy-3-[(methylamino)sulfonyl]benzoic acid			C9H11NO5S	[576169-99-8]	MFCD06355954		
JR000942	Ethyl 3,6,6-trimethyl-4-oxo-4,5,6,7-tetrahydro-1H-indole-2-carboxylate			C14H19NO3	[37711-24-3]	MFCD06358659		
JR000943	(8-Ethyl-2,4-dioxo-1,3-diazaspiro[4.5]dec-3-yl)acetic acid			C12H18N2O4	[790725-81-4]	MFCD06360006		
JR000944	5-(1,3-Benzothiazol-2-yl)-2-furaldehyde			C12H7NO2S	[34653-56-0]	MFCD01917065		
JR000945	3-({[4-(Trifluoromethoxy)phenyl]sulfonyl}amino)propanoic acid			C10H10F3NO5S	[781626-95-7]	MFCD06353540		
JR000946	4-[(Isopropylamino)sulfonyl]benzoic acid			C10H13NO4S	[309750-70-7]	MFCD06355943		
JR000947	1-[3-Chloro-5-(trifluoromethyl)pyridin-2-yl]piperidine-4-carboxylic acid			C12H12ClF3N2O2	[337919-65-0]	MFCD00172245		
JR000948	5-[(Dimethylamino)sulfonyl]-2-morpholin-4-ylbenzoic acid			C13H18N2O5S	[790271-10-2]	MFCD06357878		
JR000949	2-Chloro-N-{4-[(isopropylamino)sulfonyl]phenyl}propanamide			C12H17ClN2O3S	[790681-96-8]	MFCD06358686		
JR000950	4-({[3-(Trifluoromethyl)phenyl]sulfonyl}amino)butanoic acid			C11H12F3NO4S	[85844-93-5]	MFCD01751667		

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JR000951	2-Chloro-5-[(methylamino)sulfonyl]benzoic acid			C8H8ClNO4S	[68901-09-7]	MFCD00087623		
JR000952	3-[(3,4-Dihydro-2H-1,5-benzodioxepin-7-ylsulfonyl)amino]benzoic acid			C16H15NO6S	[790272-30-9]	MFCD06358034		
JR000953	(4-{[(3,4-Dichlorophenyl)sulfonyl]amino}phenyl)acetic acid			C14H11Cl2NO4S	[749896-75-1]	MFCD06335572		
JR000954	({1-Methyl-2-[(5-methylisoxazol-3-yl)amino]-2-oxoethyl}thio)acetic acid			C9H12N2O4S	[757220-90-9]	MFCD06342768		
JR000955	[(2E)-4-Oxo-2-(phenylimino)-1,3-thiazolidin-5-yl]acetic acid			C11H10N2O3S	[67309-49-3]	MFCD06655159		
JR000956	(2E)-3-{2-[Acetyl(phenyl)amino]-1,3-thiazol-4-yl}acrylic acid			C14H12N2O3S	[756859-00-4]	MFCD06341988		
JR000957	3-Methyl-1-oxo-3,4-dihydro-1H-isochromene-3-carboxylic acid			C11H10O4	[633282-39-0]	MFCD03131848		
JR000958	3-[(Isopropylamino)sulfonyl]-4-methoxybenzoic acid			C11H15NO5S	[701253-01-2]	MFCD05988402		
JR000959	2-Bromo-5-(pyrrolidin-1-ylsulfonyl)benzoic acid			C11H12BrNO4S	[790272-15-0]	MFCD00813847		
JR000960	2-Chloro-5-(pyrrolidin-1-ylsulfonyl)benzoic acid			C11H12ClNO4S	[151104-21-1]	MFCD00814778		
JR000961	5-[(Diethylamino)sulfonyl]-2-methylbenzoic acid			C12H17NO4S	[418775-65-2]	MFCD01468846		
JR000962	({2-[(1,5-Dimethyl-3-oxo-2-phenyl-2,3-dihydro-1H-pyrazol-4-yl)amino]-1-methyl-2-oxoethyl}thio)acetic acid			C16H19N3O4S	[757192-84-0]	MFCD06340102		
JR000963	1-(2-Ethylphenyl)-5-oxopyrrolidine-3-carboxylic acid			C13H15NO3	[63675-17-2]	MFCD03834519		
JR000964	1-[(2,5-Dichlorophenyl)sulfonyl]piperidine-4-carboxylic acid			C12H13Cl2NO4S	[593261-86-0]	MFCD03719654		
JR000965	{[(3-Acetylphenyl)sulfonyl]amino}acetic acid			C10H11NO5S	[790270-98-3]	MFCD06357864		
JR000966	1-(4-Methylphenyl)-6-oxo-2-thien-2-ylpiperidine-3-carboxylic acid			C17H17NO3S	[855715-10-5]	MFCD06655060		
JR000967	(2E)-3-(4-Isopropoxy-3-methoxyphenyl)acrylic acid			C13H16O4	[32022-22-3]	MFCD02256139		

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JR000968	1-(Chloroacetyl)-3-phenyl-4,5-dihydro-1H-pyrazole			C11H11ClN2O	[790263-78-4]	MFCD06357432		
JR000969	(2-Amino-6-tert-butyl-4,5,6,7-tetrahydro-1-benzothien-3-yl)(4-methoxyphenyl)methanone			C20H25NO2S	[793678-86-1]	MFCD06363456		
JR000970	(2-Amino-4,5,6,7-tetrahydro-1-benzothien-3-yl)(4-methoxyphenyl)methanone			C16H17NO2S	[40312-30-9]	MFCD00427061		
JR000971	5-Chloro-2-(4-ethylpiperazin-1-yl)aniline			C12H18ClN3	[793727-81-8]	MFCD06364985		
JR000972	(4-Methyl-2,5-dioxo-4-phenylimidazolidin-1-yl)acetic acid			C12H12N2O4	[726-88-5]	MFCD06655093		
JR000973	3-{[(4-Acetylphenyl)sulfonyl]amino}propanoic acid			C11H13NO5S	[757192-71-5]	MFCD06340081		
JR000974	3-(4-Ethylphenyl)-1-phenyl-1H-pyrazole-4-carboxylic acid			C18H16N2O2	[372107-16-9]	MFCD02633670		
JR000975	1-(1-Naphthyl)-5-oxopyrrolidine-3-carboxylic acid			C15H13NO3	[340319-91-7]	MFCD02197525		
JR000976	2-[(3,4-Dihydro-2H-1,5-benzodioxepin-7-ylsulfonyl)amino]propanoic acid			C12H15NO6S	[1009595-24-7]	MFCD06355939		
JR000977	2-Hydroxy-3-methoxybenzamide			C8H9NO3	[26751-04-2]	MFCD06357904		
JR000978	2-Chloro-N-[2-(mesitylamino)-2-oxoethyl]acetamide			C13H17ClN2O2	[757220-30-7]	MFCD06342746		
JR000979	6-Chloro-4-(chloromethyl)-7-hydroxy-2H-chromen-2-one			C10H6Cl2O3	[223420-30-2]	MFCD02267698		
JR000980	2-(1-Chloroethyl)quinazolin-4(3H)-one			C10H9ClN2O	[137225-34-4]	MFCD06340074		
JR000981	1-(Chloromethyl)-2-phenoxybenzene			C13H11ClO	[5888-53-9]	MFCD00449749		
JR000982	2-Chloro-N-methyl-N-(thien-2-ylmethyl)acetamide			C8H10ClNOS	[791600-95-8]	MFCD06361971		
JR000983	1-Benzyl-3-phenyl-1H-pyrazole-4-carbaldehyde			C17H14N2O	[588687-35-8]	MFCD03422329		
JR000984	5-Piperazin-1-ylthiophene-2-carbaldehyde			C9H12N2OS	[851208-08-7]	MFCD06375953		

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JR000985	1-(Pyridin-3-ylmethyl)-1H-pyrazol-5-amine			C9H10N4	[852990-17-1]	MFCD06364998		
JR000986	(2E)-3-(5-Chloro-1-isobutyl-3-methyl-1H-pyrazol-4-yl)acrylic acid			C11H15ClN2O2	[882145-08-6]	MFCD06671594		
JR000987	3-(3-Methoxyphenyl)-1-(4-methylphenyl)-1H-pyrazole-4-carboxylic acid			C18H16N2O3	[956386-76-8]	MFCD06358011		
JR000988	2-Phenyl-2H-1,2,3-triazole-4-carboxylic acid			C9H7N3O2	[13306-99-5]	MFCD01104530		
JR000989	3-(3,4-Dimethoxyphenyl)-1-phenyl-1H-pyrazole-4-carboxylic acid			C18H16N2O4	[379223-64-0]	MFCD02714738		
JR000990	2-Chloro-1-(1-ethyl-2,5-dimethyl-1H-pyrrol-3-yl)ethanone			C10H14ClNO	[784172-19-6]	MFCD06349070		
JR000991	4-(4-Oxo-3,4-dihydroquinazolin-2-yl)butanoic acid			C12H12N2O3	[95494-51-2]	MFCD05273570		
JR000992	1-(2,4-Difluorophenyl)ethanamine			C8H9F2N	[603951-43-5]	MFCD04116332		
JR000993	{[4-(Chlorosulfonyl)benzoyl]amino}acetic acid			C9H8ClNO5S	[155493-93-9]	MFCD06340099		
JR000994	2-[(Aminocarbonyl)amino]pentanedioic acid			C6H10N2O5	[40860-26-2]	MFCD02315370		
JR000995	3-{[(2-Furylmethyl)amino]sulfonyl}benzoic acid			C12H11NO5S	[603118-18-9]	MFCD04201335		
JR000996	3-(2,6-Dimethylmorpholin-4-yl)-2-methylpropanohydrazide			C10H21N3O2	[1005106-94-4]	MFCD06655135		
JR000997	N-[2-Amino-1-(3-fluorophenyl)ethyl]-N,N-dimethylamine			C10H15FN2	[855715-28-5]	MFCD06655098		
JR000998	4-(1,3-Benzothiazol-2-ylmethyl)aniline			C14H12N2S	[37859-28-2]	MFCD03773367		
JR000999	4-{[(2,2,2-Trifluoroethyl)amino]carbonyl}benzenesulfonyl chloride			C9H7ClF3NO3S	[885460-85-5]	MFCD06655226		
JR001000	1-(1,3-Benzoxazol-2-yl)piperidine-4-carboxylic acid			C13H14N2O3	[181811-46-1]	MFCD03830245		
JR001001	3-(4-Ethylphenyl)-1-(2-methylphenyl)-1H-pyrazole-4-carboxylic acid			C19H18N2O2	[956624-58-1]	MFCD06655064		

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JR001002	2-[(3-Methoxyphenyl)amino]acetohydrazide			C9H13N3O2	[790272-10-5]	MFCD06358001		
JR001003	4-[({[4-(Acetylamino)phenyl]sulfonyl}amino)methyl]benzoic acid			C16H16N2O5S	[65019-55-8]	MFCD03830496		
JR001004	N-[2-(Allylthio)phenyl]-2-chloroacetamide			C11H12ClNOS	[79877-05-7]	MFCD06655753		
JR001005	3-(2,6-Dimethylphenyl)-2-mercapto-3,5-dihydro-4H-imidazol-4-one			C11H12N2OS	[32262-28-5]	MFCD06655392		
JR001006	1-(3-Chlorophenyl)-5-phenyl-1H-imidazole-2-thiol			C15H11ClN2S	[30192-78-0]	MFCD06655464		
JR001007	Potassium 4-(3-morpholin-4-ylpropyl)-5-[(2-oxopyrrolidin-1-yl)methyl]-4H-1,2,4-triazole-3-thiolate			C14H22KN5O2S	[1006432-73-0]	MFCD06674582		
JR001008	2-Chloro-N-(1-phenylbutyl)propanamide			C13H18ClNO	[40023-54-9]	MFCD06380316		
JR001009	2-Pyrrolidin-1-ylnicotinic acid hydrochloride			C10H13ClN2O2	[1052549-87-7]	MFCD06682712		
JR001010	3-(2-Chlorobenzyl)-2-mercapto-3,5-dihydro-4H-imidazol-4-one			C10H9ClN2OS	[90772-94-4]	MFCD00125271		
JR001011	7-Chloro-3-(3-ethoxypropyl)-2-mercaptoquinazolin-4(3H)-one			C13H15ClN2O2S	[796067-61-3]	MFCD06370789		
JR001012	3-(2-Ethylphenyl)-2-mercapto-3,5-dihydro-4H-imidazol-4-one			C11H12N2OS	[186822-57-1]	MFCD03422803		
JR001013	4-Amino-5-(2-ethoxyphenyl)-4H-1,2,4-triazole-3-thiol			C10H12N4OS	[851879-31-7]	MFCD06655276		
JR001014	1-(3-Chloro-2-methylphenyl)-5-phenyl-1H-imidazole-2-thiol			C16H13ClN2S	[852217-72-2]	MFCD06655381		
JR001015	1-Cyclohexyl-2,5-dimethyl-1H-pyrrole-3-carbaldehyde			C13H19NO	[35711-41-2]	MFCD02629365		
JR001016	1-(4-Methoxyphenyl)-2,5-dimethyl-1H-pyrrole-3-carboxylic acid			C14H15NO3	[3807-58-7]	MFCD03848152		
JR001017	2,4,5-Trimethoxybenzonitrile			C10H11NO3	[14894-77-0]	MFCD00017530		
JR001018	5-[(Diethylamino)sulfonyl]-2-[(2-hydroxyethyl)amino]benzoic acid			C13H20N2O5S	[852851-90-2]	MFCD06655662		

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JR001019	4-Anilino-3-nitrobenzoic acid			C13H10N2O4	[16927-49-4]	MFCD00437310		
JR001020	7-Methyl-5,6,7,8-tetrahydro[1]benzothieno[2,3-d][1,2,3]triazin-4(3H)-one			C10H11N3OS	[496038-39-2]	MFCD03621856		
JR001021	5-(Chloromethyl)-3-[4-(difluoromethoxy)-3-methoxyphenyl]-1,2,4-oxadiazole			C11H9ClF2N2O3	[852399-92-9]	MFCD06655336		
JR001022	4-Benzyl-1,5-dioxo-2,3,4,5-tetrahydropyrrolo[1,2-a]quinazoline-3a(1H)-carboxylic acid			C19H16N2O4	[852706-19-5]	MFCD06655760		
JR001023	4-[4-(3-Methoxy-3-oxopropyl)-3,5-dimethyl-1H-pyrazol-1-yl]benzoic acid			C16H18N2O4	[956437-89-1]	MFCD06655849		
JR001024	3-(2,4-Dimethylphenyl)-2-mercapto-3,5-dihydro-4H-imidazol-4-one			C11H12N2OS	[852388-99-9]	MFCD06655457		
JR001025	3-(2,3-Dimethylphenyl)-2-mercapto-3,5-dihydro-4H-imidazol-4-one			C11H12N2OS	[852388-87-5]	MFCD06655451		
JR001026	N-(3-Ethylphenyl)-1,3-benzothiazol-2-amine			C15H14N2S	[852399-60-1]	MFCD06655533		
JR001027	2-(Chloromethyl)-5-(5-methylthien-2-yl)thieno[2,3-d]pyrimidin-4(3H)-one			C12H9ClN2OS2	[851116-05-7]	MFCD06655744		
JR001028	N-[4-(Chloroacetyl)phenyl]-2,2-dimethylpropanamide			C13H16ClNO2	[795290-86-7]	MFCD06368748		
JR001029	Ethyl 4-amino-2-(chloromethyl)-6-methylfuro[2,3-d]pyrimidine-5-carboxylate			C11H12ClN3O3	[796067-48-6]	MFCD06370769		
JR001030	4-(Chloromethyl)-2-(4-isopropylphenyl)-1,3-thiazole hydrochloride			C13H15Cl2NS	[1049790-37-5]	MFCD07287303		
JR001031	2-Chloro-1-(2,5-dimethylthien-3-yl)ethanone			C8H9ClOS	[31772-43-7]	MFCD00224200		
JR001032	Methyl 2-(chloromethyl)-5-(2-methoxy-2-oxoethyl)-4-oxo-3,4-dihydrothieno[2,3-d]pyrimidine-6-carboxylate			C12H11ClN2O5S	[854357-39-4]	MFCD06655909		
JR001033	2-Amino-1-(2-furylmethyl)-4,5-dimethyl-1H-pyrrole-3-carbonitrile			C12H13N3O	[103026-02-4]	MFCD06655398		
JR001034	3-Ethyl-2-hydrazinoquinazolin-4(3H)-one			C10H12N4O	[86662-57-9]	MFCD01896590		
JR001035	4-(Chloromethyl)-3-(4-methoxyphenyl)-1-phenyl-1H-pyrazole			C17H15ClN2O	[873312-85-7]	MFCD06655299		

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JR001036	4-(Chloromethyl)-2-(2,3-dimethoxyphenyl)-1,3-thiazole hydrochloride			C12H13Cl2NO2S	[1052541-93-1]	MFCD07308422		
JR001037	5-Methyl-4,5,6,7-tetrahydro-1-benzothiophene-2-carbohydrazide			C10H14N2OS	[777880-70-3]	MFCD04969093		
JR001038	[(4-Methoxyphenyl)amino](oxo)acetic acid			C9H9NO4	[41374-62-3]	MFCD01049254		
JR001039	3-Amino-2-methylthieno[2,3-d]pyrimidin-4(3H)-one			C7H7N3OS	[852399-99-6]	MFCD00770876		
JR001040	4-(Chloroacetyl)-3,4-dihydro-2H-1,4-benzothiazine			C10H10ClNOS	[20751-75-1]	MFCD06655687		
JR001041	2'-Cyano-1,1'-biphenyl-2-carboxylic acid			C14H9NO2	[57743-13-2]	MFCD00512056		
JR001042	(5,7-Dimethyl[1,2,4]triazolo[1,5-a]pyrimidin-6-yl)acetic acid			C9H10N4O2	[851116-20-6]	MFCD06655805		
JR001043	N-{3-[4-(Chloroacetyl)phenyl]-1-methylpropyl}acetamide			C14H18ClNO2	[852840-56-3]	MFCD06655601		
JR001044	6-(Chloroacetyl)-3,4-dihydroquinolin-2(1H)-one			C11H10ClNO2	[61122-82-5]	MFCD06380392		
JR001045	4-[(Methylthio)methyl]benzoic acid			C9H10O2S	[67003-48-9]	MFCD06373463		
JR001046	3-Amino-4-(dimethylamino)-N,N-dimethylbenzenesulfonamide			C10H17N3O2S	[852217-77-7]	MFCD06655352		
JR001047	3-[(Thien-2-ylcarbonyl)amino]benzoic acid			C12H9NO3S	[24341-72-8]	MFCD00593207		
JR001048	2-Methyl-3-(piperazin-1-ylmethyl)imidazo[1,2-a]pyridine			C13H18N4	[794582-36-8]	MFCD06368069		
JR001049	N-Ethyl-N-(4-fluorophenyl)amine			C8H10FN	[405-67-4]	MFCD03210682		
JR001050	1-(5,6,7,8-Tetrahydronaphthalen-2-yl)ethanamine			C12H17N	[91562-48-0]	MFCD06655766		
JR001051	2-Chloro-N-[1-(5,6,7,8-tetrahydronaphthalen-2-yl)ethyl]acetamide			C14H18ClNO	[851116-10-4]	MFCD06655781		
JR001052	4-{[(2,5-Dichlorophenyl)thio]methyl}benzoic acid			C14H10Cl2O2S	[413582-76-0]	MFCD00426356		

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JR001053	2-Bromo-5-[(cyclopropylamino)sulfonyl]benzoic acid			C10H10BrNO4S	[852933-48-3]	MFCD06655613		
JR001054	6,7-Dihydro[1,4]dioxino[2,3-f][1,3]benzothiazol-2-amine			C9H8N2O2S	[313223-82-4]	MFCD00560023		
JR001055	N-[(1,3-Diphenyl-1H-pyrazol-4-yl)methyl]-N-methylamine			C17H17N3	[926258-13-1]	MFCD06336966		
JR001056	7-(4-Chlorophenyl)-5,6-dimethyl-7H-pyrrolo[2,3-d]pyrimidin-4-amine			C14H13ClN4	[72578-33-7]	MFCD06655797		
JR001057	N-{[5-(2-Amino-1,3-thiazol-4-yl)thien-2-yl]methyl}acetamide			C10H11N3OS2	[162277-86-3]	MFCD06655430		
JR001058	1-(2,5-Dimethylphenyl)-1H-imidazole-2-thiol			C11H12N2S	[53347-39-0]	MFCD06380333		
JR001059	2-Hydrazino-N-isopropyl-2-oxoacetamide			C5H11N3O2	[362695-80-5]	MFCD01986064		
JR001060	3-(5,7-Dimethyl[1,2,4]triazolo[1,5-a]pyrimidin-2-yl)propan-1-ol			C10H14N4O	[832737-20-9]	MFCD04967214		
JR001061	1-Isobutyl-1H-pyrazol-5-amine			C7H13N3	[3524-18-3]	MFCD06655406		
JR001062	7-(2-Furylmethyl)-5,6-dimethyl-7H-pyrrolo[2,3-d]pyrimidin-4-amine			C13H14N4O	[103026-12-6]	MFCD06655548		
JR001063	4-(4-Bromo-3,5-dimethyl-1H-pyrazol-1-yl)benzoic acid			C12H11BrN2O2	[926258-29-9]	MFCD06660798		
JR001064	N-{3-[4-(2-Amino-1,3-thiazol-4-yl)phenyl]propyl}acetamide			C14H17N3OS	[852916-56-4]	MFCD06655661		
JR001065	2-Hydrazino-3-(3-isopropoxypropyl)quinazolin-4(3H)-one			C14H20N4O2	[852399-73-6]	MFCD06655529		
JR001066	N-[4-(Dimethylamino)benzyl]-N-(4-methoxyphenyl)amine			C16H20N2O	[13159-99-4]	MFCD00086826		
JR001067	3-(2,4-Dimethylphenyl)-2-hydrazinoquinazolin-4(3H)-one			C16H16N4O	[77066-13-8]	MFCD06655526		
JR001068	Ethyl 5-amino-4-(aminocarbonyl)-2-methyl-3-furoate			C9H12N2O4	[854357-30-5]	MFCD06655901		
JR001069	5-(2ºFTuòrophenyl)ˋ2º furaldehyde			C11H7FO2	[380566-25-6]	MFCD02615123		

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JR001070	3-(7-Methyl-4-oxo-3,4,5,6,7,8-hexahydro[1]benzothieno[2,3-d]pyrimidin-2-yl)propanoic acid			C14H16N2O3S	[380191-48-0]	MFCD02720756		
JR001071	Sodium [2-(4-ethylphenyl)-1,3-thiazol-4-yl]acetate			C13H12NNaO2S	[1015533-53-5]	MFCD06673127		
JR001072	(3,5-Dimethyl-1H-pyrazol-4-yl)acetic acid			C7H10N2O2	[791079-97-5]	MFCD05677521		
JR001073	4-(Methoxymethyl)benzoic acid			C9H10O3	[67003-50-3]	MFCD06375934		
JR001074	(tert-Butylthio)acetic acid			C6H12O2S	[24310-22-3]	MFCD06655686		
JR001075	{[1-(3-Fluorophenyl)-1H-imidazol-2-yl]thio}acetic acid			C11H9FN2O2S	[851879-33-9]	MFCD06655283		
JR001076	1-{4-[(Diethylamino)sulfonyl]phenyl}-5-oxopyrrolidine-3-carboxylic acid			C15H20N2O5S	[794554-83-9]	MFCD06366765		
JR001077	1-Isopropyl-6-phenyl-1H-pyrazolo[3,4-b]pyridine-4-carboxylic acid			C16H15N3O2	[851175-95-6]	MFCD06373470		
JR001078	1-(5,6,7,8-Tetrahydronaphthalen-2-ylsulfonyl)piperidine-4-carboxylic acid			C16H21NO4S	[796079-89-5]	MFCD06371357		
JR001079	[4-Methyl-2,5-dioxo-4-(2-phenylethyl)imidazolidin-1-yl]acetic acid			C14H16N2O4	[956986-31-5]	MFCD06382018		
JR001080	9-Chloro-3,4-dihydro-2H-1,5-benzodioxepine-7-carbaldehyde			C10H9ClO3	[852851-89-9]	MFCD06655675		
JR001081	(2E)-3-[1-Benzyl-3-(4-methylphenyl)-1H-pyrazol-4-yl]acrylic acid			C20H18N2O2	[956453-11-5]	MFCD06375937		
JR001082	[(4-Nitrophenyl)sulfonyl]acetic acid			C8H7NO6S	[3937-94-8]	MFCD03983033		
JR001083	5-(3-Chlorophenyl)-2-piperidin-1-yl[1,3]thiazolo[4,5-b]pyridine-7-carboxylic acid			C18H16ClN3O2S	[852388-72-8]	MFCD06655339		
JR001084	{[3-Cyano-6-oxo-4-(trifluoromethyl)-1,6-dihydropyridin-2-yl]thio}acetic acid			C9H5F3N2O3S	[852388-81-9]	MFCD06655429		
JR001085	5-Ethyl-4-(methoxycarbonyl)-3-methyl-1H-pyrrole-2-carboxylic acid			C10H13NO4	[65881-56-3]	MFCD06368827		
JR001086	[(3,4-Dimethylphenyl)amino](oxo)acetic acid			C10H11NO3	[665053-88-3]	MFCD06378264		

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JR001087	4-(5-Methylthien-2-yl)-4-oxobutanoic acid			C9H1003S	[22988-52-9]	MFCD06201682		
JR001088	{[(4-Methylpiperidin-1-yl)carbonothioyl]thio}acetic acid			C9H15N02S2	[6499-12-3]	MFCD06655445		
JR001089	{[1-(2-Methylphenyl)-1H-imidazol-2-yl]thio}acetic acid			C12H12N202S	[851468-02-5]	MFCD06382004		
JR001090	2-[(1,1-Dioxido-1,2-benzisothiazol-3-yl)amino]-3-methylpentanoic acid			C13H16N204S	[869651-66-1]	MFCD06655337		
JR001091	4-(2-Methyl-4-oxoquinazolin-3(4H)-yl)benzoic acid			C16H12N203	[4005-05-4]	MFCD01996102		
JR001092	2-(3,4-Dimethoxy-phenyl)-1-(4-methoxy-phenyl)-6-oxo-piperidine-3-carboxylic acid			C21H23N06	[851721-84-1]	MFCD03449229		
JR001093	2-[(4-Amino-5-mercapto-4H-1,2,4-triazol-3-yl)thio]-N,N-diethylacetamide			C8H15N50S2	[790681-95-7]	MFCD06358685		
JR001094	N-(2-Methoxybenzyl)-N-(thien-2-ylmethyl)amine			C13H15N0S	[869947-86-4]	MFCD04530312		
JR001095	3-[4-(2,3-Dihydro-indole-1-sulfonyl)-phenyl]-acrylic acid			C17H15N04S	[379729-42-7]	MFCD03152754		
JR001096	(4-Cyclopropyl-4-methyl-2,5-dioxoimidazolidin-1-yl)acetic acid			C9H12N204	[956355-40-1]	MFCD06373480		
JR001097	{[(3-Methylpiperidin-1-yl)carbonothioyl]thio}acetic acid			C9H15N02S2	[6499-11-2]	MFCD06655444		
JR001098	1-Benzyl-3-(4-methylphenyl)-1H-pyrazole-4-carboxylic acid			C18H16N202	[956453-12-6]	MFCD06375940		
JR001099	3-Amino-4-(diethylamino)benzenesulfonamide			C10H17N302S	[41893-78-1]	MFCD06353537		
JR001100	4-(Chloromethyl)-2-thien-2-yl-1,3-thiazole			C8H6ClNS2	[54679-16-2]	MFCD01571296		
JR001101	(6,7,8,9-Tetrahydro-5H-[1,2,4]triazolo[4,3-a]azepin-3-yl)-acetonitrile			C9H12N4	[116598-69-7]	MFCD00980781		
JR001102	2-Chloro-N-{2-[(2-methoxy-5-methylphenyl)amino]-2-oxoethyl}acetamide			C12H15ClN203	[749920-76-1]	MFCD06337041		
JR001103	2-Chloro-1-[2,5-dimethyl-1-(1H-1,2,4-triazol-5-yl)-1H-pyrrol-3-yl]ethanone			C10H11ClN40	[784171-52-4]	MFCD06348949		

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JR001104	(2,6-Dioxo-1,2,3,6-tetrahydropyrimidin-4-yl)acetic acid			C6H6N2O4	[16951-27-2]	MFCD00047364		
JR001105	1-Phenyl-3-(5,6,7,8-tetrahydronaphthalen-2-yl)-1H-pyrazol-5-amine			C19H19N3	[956505-57-0]	MFCD06363481		
JR001106	3-(4-Butylphenyl)-1-phenyl-1H-pyrazol-5-amine			C19H21N3	[956453-60-4]	MFCD06358650		
JR001107	(2-Amino-6-methyl-4,5,6,7-tetrahydro-1-benzothien-3-yl)(2,3-dimethoxyphenyl)methanone			C18H21NO3S	[793678-83-8]	MFCD06363453		
JR001108	4-Amino-5-(benzylthio)-4H-1,2,4-triazole-3-thiol			C9H10N4S2	[90535-72-1]	MFCD06362482		
JR001109	1-(Chloroacetyl)-4-(2,3-dihydro-1,4-benzodioxin-2-ylcarbonyl)piperazine			C15H17ClN2O4	[857041-80-6]	MFCD06655173		
JR001110	1-(4-Isopropylbenzyl)piperazine			C14H22N2	[23145-95-1]	MFCD05189157		
JR001111	4-[1-(2-Chlorobenzyl)-2,5-dimethyl-1H-pyrrol-3-yl]-1,3-thiazol-2-amine hydrochloride			C16H17Cl2N3S	[1052548-30-7]	MFCD07289515		
JR001112	3,4-Diamino-6-methyl-1,2,4-triazin-5(4H)-one			C4H7N5O	[52553-11-4]	MFCD03426704		
JR001113	3-(4-Cyclohexylphenyl)-1-phenyl-1H-pyrazol-5-amine			C21H23N3	[956159-37-8]	MFCD06358655		
JR001114	N-[4-(Chloromethyl)-1,3-thiazol-2-yl]-N-(2-methoxyphenyl)acetamide			C13H13ClN2O2S	[790271-15-7]	MFCD06357883		
JR001115	4-Amino-N-(3,4-dimethylphenyl)benzenesulfonamide			C14H16N2O2S	[20555-67-3]	MFCD02188623		
JR001116	({2-[(3-Methylphenyl)amino]-2-oxoethyl}thio)acetic acid			C11H13NO3S	[436087-50-2]	MFCD04035062		
JR001117	N-(4-Aminophenyl)-2,3-dihydro-1,4-benzodioxine-6-sulfonamide			C14H14N2O4S	[792954-01-9]	MFCD06362464		
JR001118	3-Aminoquinazolin-4(3H)-one			C8H7N3O	[14663-46-8]	MFCD01038386		
JR001119	5-(1,3-Benzothiazol-2-yl)pyridin-2-amine			C12H9N3S	[178804-21-2]	MFCD06660511		
JR001120	(2E)-3-(5-Bromothien-2-yl)acrylic acid			C7H5BrO2S	[50868-68-3]	MFCD03002751		

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JR001121	2-[4-(Dimethylamino)-3-nitrobenzoyl]benzoic acid			C16H14N2O5	[746608-53-7]	MFCD05273651		
JR001122	3-(2-Methoxyphenyl)-1-phenyl-1H-pyrazole-4-carboxylic acid			C17H14N2O3	[956625-04-0]	MFCD06357392		
JR001123	2-[(Cyclopropylcarbonyl)amino]-4,5-dimethoxybenzoic acid			C13H15NO5	[496913-51-0]	MFCD03081977		
JR001124	1-sec-Butyl-1H-pyrazol-5-amine			C7H13N3	[3524-19-4]	MFCD06660729		
JR001125	4-[(3-Methylpiperidin-1-yl)methyl]-1,3-thiazol-2-amine			C10H17N3S	[855715-26-3]	MFCD06655121		
JR001126	4-[(4-Benzylpiperidin-1-yl)sulfonyl]aniline			C18H22N2O2S	[750607-84-2]	MFCD06255178		
JR001127	4-[(3-Methylpiperidin-1-yl)sulfonyl]aniline			C12H18N2O2S	[109069-00-3]	MFCD02746182		
JR001128	2-[(5-Mercapto-1,3,4-thiadiazol-2-yl)thio]-N-propylacetamide			C7H11N3OS3	[155329-60-5]	MFCD06362483		
JR001129	N,N-Diethyl-2-[(5-mercapto-1,3,4-thiadiazol-2-yl)thio]acetamide			C8H13N3OS3	[790725-73-4]	MFCD06359958		
JR001130	3-Azepan-1-yl-2-methylpropanohydrazide			C10H21N3O	[854036-09-2]	MFCD06655152		
JR001131	2-Chloro-1-[1-(4-fluorobenzyl)-2,5-dimethyl-1H-pyrrol-3-yl]ethanone			C15H15ClFNO	[790681-72-0]	MFCD06358661		
JR001132	1-Cyclopentyl-1H-pyrazol-5-amine			C8H13N3	[3702-09-8]	MFCD03596775		
JR001133	3-Chloro-5-methoxy-4-(3-methylbutoxy)benzoic acid			C13H17ClO4	[749920-21-6]	MFCD06336978		
JR001134	4-(2-Furyl)butan-2-one			C8H10O2	[699-17-2]	MFCD00456098		
JR001135	1-Methyl-5-phenyl-1H-imidazole-2-thiol			C10H10N2S	[25433-13-0]	MFCD01429053		
JR001136	3-Amino-4,6-dimethylthieno[2,3-b]pyridine-2-carboxylic acid			C10H10N2O2S	[58327-76-7]	MFCD01085687		
JR001137	2-Hydrazino-N-(4-methylphenyl)-2-oxoacetamide			C9H11N3O2	[50785-58-5]	MFCD00966772		

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JR001138	4-Phenyl-N-(2-phenylethyl)-1,3-thiazol-2-amine			C17H16N2S	[79069-94-6]	MFCD00867578		
JR001139	2-[2-(4-Bromophenyl)vinyl]-4-chloro-5,6,7,8-tetrahydro[1]benzothieno[2,3-d]pyrimidine			C18H14BrClN2S	[851169-47-6]	MFCD06655888		
JR001140	4-[[(4-Fluorophenyl)sulfonyl](methyl)amino]butanoic acid			C11H14FNO4S	[697229-51-9]	MFCD05855437		
JR001141	1-(4-Methoxyphenyl)-1H-imidazole-2-thiol			C10H10N2OS	[791079-96-4]	MFCD00041376		
JR001142	5-(1,3-Benzodioxol-5-ylmethyl)-5-methylimidazolidine-2,4-dione			C12H12N2O4	[26332-10-5]	MFCD06655484		
JR001143	4-(1,3-Dithian-2-yl)benzoic acid			C11H12O2S2	[168165-88-6]	MFCD06208216		
JR001144	1,3,8-Triazaspiro[4.5]decane-2,4-dione			C7H11N3O2	[725691-79-2]	MFCD06660736		
JR001145	N,N-Dimethyl-4-{[(tetrahydrofuran-2-ylmethyl)amino]methyl}aniline			C14H22N2O	[725220-76-8]	MFCD04552314		
JR001146	1-(4-Amino-2-methylquinolin-3-yl)ethanone			C12H12N2O	[71993-15-2]	MFCD04220752		
JR001147	3-(2-Oxopyrrolidin-1-yl)benzoic acid			C11H11NO3	[515813-05-5]	MFCD01422242		
JR001148	3-[(4-Chlorobenzyl)thio]-4H-1,2,4-triazol-4-amine			C9H9ClN4S	[522626-00-2]	MFCD03484422		
JR001149	5-(Piperidin-1-ylsulfonyl)pyridine-2-thiol			C10H14N2O2S2	[852400-11-4]	MFCD06655491		
JR001150	2-[(Difluoromethyl)thio]nicotinic acid			C7H5F2NO2S	[852706-16-2]	MFCD06655574		
JR001151	2-Amino-N-propylacetamide			C5H12N2O	[62029-81-6]	MFCD06655365		
JR001152	4-[(Dimethylamino)methyl]benzonitrile			C10H12N2	[35525-86-1]	MFCD00029578		
JR001153	1-[5-(2-Nitrophenyl)thien-2-yl]ethanone			C12H9NO3S	[70013-40-0]	MFCD06655431		
JR001154	3-Morpholin-4-yl-3-oxopropanethioamide			C7H12N2O2S	[89984-45-2]	MFCD06244880		

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JR001155	2-Chloro-N-methyl-N-(2-methylbenzyl)acetamide			C11H14ClNO	[851175-23-0]	MFCD06369649		
JR001156	(4-Chlorophenyl)(cyclopropyl)methylamine			C10H12ClN	[123312-22-1]	MFCD05191965		
JR001157	N-(2-Thien-2-ylethyl)urea			C7H10N2OS	[106860-34-8]	MFCD06655748		
JR001158	2-Chloro-N-[3-cyano-1-(4-fluorobenzyl)-4,5-dimethyl-1H-pyrrol-2-yl]acetamide			C16H15ClFN3O	[852400-31-8]	MFCD06655395		
JR001159	2-(2,5-Dimethoxyphenyl)pyrrolidine			C12H17NO2	[91564-44-2]	MFCD02663511		
JR001160	1-Benzyl-3-(4-chlorophenyl)-1H-pyrazole-4-carbaldehyde			C17H13ClN2O	[956373-98-1]	MFCD06380388		
JR001161	5-[(Dimethylamino)sulfonyl]-2-[(2-hydroxyethyl)amino]benzoic acid			C11H16N2O5S	[91431-32-2]	MFCD06655518		
JR001162	4-Chloro-2-isopropyl-6-methylpyrimidine			C8H11ClN2	[4595-69-1]	MFCD02685656		
JR001163	2-Chloro-N-methyl-N-(2-oxo-2-{[2-(trifluoromethyl)phenyl]amino}ethyl)acetamide			C12H12ClF3N2O2	[744227-38-1]	MFCD05266748		
JR001164	Ethyl 4-methyl-2-(pentylamino)-1,3-thiazole-5-carboxylate			C12H20N2O2S	[852400-27-2]	MFCD06655394		
JR001165	N-(1-Benzyl-3-cyano-4,5-dimethyl-1H-pyrrol-2-yl)-2-chloroacetamide			C16H16ClN3O	[852388-85-3]	MFCD06655475		
JR001166	Methyl 2-hydroxy-4-oxo-4,6,7,8,9,10-hexahydropyrido[1,2-a]azepine-1-carboxylate			C12H15NO4	[37704-44-2]	MFCD04037739		
JR001167	1-{3-[(Diethylamino)methyl]-4-hydroxyphenyl}ethanone hydrochloride			C13H20ClNO2	[93390-71-7]	MFCD07289841		
JR001168	1-[4-Methoxy-3-(methoxymethyl)phenyl]ethanone			C11H14O3	[851288-49-8]	MFCD06378218		
JR001169	{[(2,6-Dimethylpiperidin-1-yl)carbonothioyl]thio}acetic acid			C10H17NO2S2	[852388-91-1]	MFCD06655446		
JR001170	Methyl 7-hydroxy-5-oxo-1,2,3,5-tetrahydroindolizine-8-carboxylate			C10H11NO4	[37704-45-3]	MFCD06655779		
JR001171	2-Chloro-N-{[5-(4-chlorophenyl)-2-furyl]methyl}acetamide			C13H11Cl2NO2	[851814-17-0]	MFCD06386705		

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JR001172	[3-(4-Chlorophenyl)-5-mercapto-4H-1,2,4-triazol-4-yl]acetic acid			C10H8ClN3O2S	[851116-15-9]	MFCD06655795		
JR001173	[(Pyrrolidin-1-ylcarbonothioyl)thio]acetic acid			C7H11NO2S2	[20069-28-7]	MFCD00583490		
JR001174	3-Chloro-5-methoxy-4-propoxybenzaldehyde			C11H13ClO3	[832674-55-2]	MFCD02256346		
JR001175	N-[5-(Aminosulfonyl)-2,3-dimethylphenyl]-2-chloroacetamide			C10H13ClN2O3S	[885461-13-2]	MFCD06660769		
JR001176	(7-Chloro-1,3-benzodioxol-5-yl)methanol			C8H7ClO3	[179110-08-8]	MFCD06655862		
JR001177	1-[1-(Difluoromethyl)-1H-benzimidazol-2-yl]ethanol			C10H10F2N2O	[851879-26-0]	MFCD06660529		
JR001178	N-(2-Fluorobenzyl)cyclopropanamine			C10H12FN	[625435-02-1]	MFCD04035532		
JR001179	4-Chloro-2-[(2-methoxyphenyl)amino]-1,3-thiazole-5-carbaldehyde			C11H9ClN2O2S	[851288-50-1]	MFCD06378223		
JR001180	1-(4-Isopropylbenzyl)-1H-pyrazol-5-amine			C13H17N3	[3524-29-6]	MFCD06655773		
JR001181	1-Cyclohexyl-4,5-dimethyl-1H-imidazole-2-thiol			C11H18N2S	[215675-51-7]	MFCD06655422		
JR001182	5-Chloro-1-(2-methoxyethyl)-1H-benzimidazole-2-thiol			C10H11ClN2OS	[796084-53-2]	MFCD06371771		
JR001183	8-Methyl-1,3,8-triazaspiro[4.5]decane-2,4-dione			C8H13N3O2	[52094-69-6]	MFCD01679435		
JR001184	3-[(Cyclopropylamino)sulfonyl]benzoic acid			C10H11NO4S	[852933-50-7]	MFCD06655562		
JR001185	2-Mercapto-6-methyl-4-(trifluoromethyl)nicotinonitrile			C8H5F3N2S	[182127-92-0]	MFCD00486813		
JR001186	5-Chloro-3-methyl-1-benzofuran-2-carboxylic acid			C10H7ClO3	[1134-00-5]	MFCD02051257		
JR001187	2-Mercapto-3-phenyl-3,5-dihydro-4H-imidazol-4-one			C9H8N2OS	[2010-15-3]	MFCD00027413		
JR001188	2-Chloro-N-[3-cyano-1-(2-furylmethyl)-4,5-dimethyl-1H-pyrrol-2-yl]acetamide			C14H14ClN3O2	[852217-67-5]	MFCD06655382		

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JR001189	2-Chloro-N-[2-(3-methylphenoxy)ethyl]acetamide			C11H14ClNO2	[50911-71-2]	MFCD06655370		
JR001190	4-(4-Acetylpiperazin-1-yl)-3-nitrobenzoic acid			C13H15N3O5	[309943-00-8]	MFCD02111682		
JR001191	(3-Oxo-2,3-dihydro-4H-1,4-benzothiazin-4-yl)acetic acid			C10H9NO3S	[100637-60-3]	MFCD00665896		
JR001192	N-(2-Chlorophenyl)-2-piperazin-1-ylacetamide			C12H16ClN3O	[851903-44-1]	MFCD06655304		
JR001193	2-Chloro-N-(1,1-dioxidotetrahydrothien-3-yl)-N-(tetrahydrofuran-2-ylmethyl)acetamide			C11H18ClNO4S	[852399-83-8]	MFCD05668165		
JR001194	6-Bromo-3-(3-ethoxypropyl)-2-mercaptoquinazolin-4(3H)-one			C13H15BrN2O2S	[795290-91-4]	MFCD06368754		
JR001195	2-Chloro-N-(2-phenoxyethyl)acetamide			C10H12ClNO2	[90869-70-8]	MFCD02366631		
JR001196	2-Chloro-N-{2-[(2-fluorobenzyl)thio]ethyl}acetamide			C11H13ClFNOS	[852851-92-4]	MFCD06655674		
JR001197	3-{[(2,5-Dimethylphenyl)sulfonyl]amino}benzoic acid			C15H15NO4S	[727704-68-9]	MFCD04618147		
JR001198	N-1,3-Benzothiazol-2-yl-2-chloro-N-ethylacetamide			C11H11ClN2OS	[852399-70-3]	MFCD06655537		
JR001199	5-(Chloroacetyl)-1-methyl-1,3-dihydro-2H-indol-2-one			C11H10ClNO2	[118306-97-1]	MFCD07366366		
JR001200	2-(Chloromethyl)-1-(4-methoxyphenyl)-1H-benzimidazole			C15H13ClN2O	[869716-13-2]	MFCD07344336		
JR001201	(3-Acetylphenoxy)acetic acid			C10H10O4	[1878-80-4]	MFCD02180947		
JR001202	3-(1-Isobutyl-3,5-dimethyl-1H-pyrazol-4-yl)propanoic acid			C12H20N2O2	[956438-19-0]	MFCD07348591		
JR001203	3-[2-(4-Methoxyphenyl)-1H-indol-3-yl]propanoic acid			C18H17NO3	[870693-10-0]	MFCD06660847		
JR001204	1-Butyl-2-(2-methoxyphenyl)-6-oxopiperidine-3-carboxylic acid			C17H23NO4	[872319-76-1]	MFCD07339367		
JR001205	6-Chloro-2H-chromene-3-carboxylic acid			C10H7ClO3	[83823-06-7]	MFCD00052362		

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JR001206	{2-[(Difluoromethyl)thio]-1H-benzimidazol-1-yl}acetic acid			C10H8F2N2O2S	[872319-77-2]	MFCD07339368		
JR001207	4-Butyl-1,5-dioxo-2,3,4,5-tetrahydropyrrolo[1,2-a]quinazoline-3a(1H)-carboxylic acid			C16H18N2O4	[863669-61-8]	MFCD07339181		
JR001208	1-(Aminocarbonyl)piperidine-3-carboxylic acid			C7H12N2O3	[871478-82-9]	MFCD06799728		
JR001209	(3,5-Dimethyl-1-phenyl-1H-pyrazol-4-yl)acetic acid			C13H14N2O2	[32710-88-6]	MFCD00475550		
JR001210	4-Ethoxy-5-methoxy-2-nitrobenzoic acid			C10H11NO6	[103095-48-3]	MFCD07339246		
JR001211	Methyl 2-(chloromethyl)-4-phenylquinoline-3-carboxylate hydrochloride			C18H15Cl2NO2	[1052542-93-4]	MFCD07324820		
JR001212	5-Methyl-5-(4-methylphenyl)imidazolidine-2,4-dione			C11H12N2O2	[775314-82-4]	MFCD00068873		
JR001213	{3,5-Dimethyl-1-[3-(trifluoromethyl)phenyl]-1H-pyrazol-4-yl}(oxo)acetic acid			C14H11F3N2O3	[875156-74-4]	MFCD07838300		
JR001214	3-(3-Thien-3-yl-1,2,4-oxadiazol-5-yl)propanoic acid			C9H8N2O3S	[500025-30-9]	MFCD07344321		
JR001215	4-(2-Oxopiperidin-1-yl)benzoic acid			C12H13NO3	[175153-03-4]	MFCD04037157		
JR001216	[(1,1-Dioxidotetrahydrothien-3-yl)thio]acetic acid			C6H10O4S2	[86453-15-8]	MFCD07324740		
JR001217	2-Chloro-N-methyl-N-1,2,3,4-tetrahydronaphthalen-1-ylacetamide			C13H16ClNO	[276886-84-1]	MFCD06384312		
JR001218	4-Ethylbenzenecarbothioamide			C9H11NS	[57774-76-2]	MFCD06378226		
JR001219	1-(Chloroacetyl)-3,5-di-2-furyl-4,5-dihydro-1H-pyrazole			C13H11ClN2O3	[796084-57-6]	MFCD06371776		
JR001220	2-Chloro-N-(2-furylmethyl)-N-methylacetamide			C8H10ClNO2	[75228-67-0]	MFCD06655259		
JR001221	3-(1H-Benzimidazol-1-yl)propan-1-amine			C10H13N3	[73866-15-6]	MFCD03093044		
JR001222	3-(3-Bromophenyl)-5-(chloromethyl)-1,2,4-oxadiazole			C9H6BrClN2O	[848316-20-1]	MFCD07330270		

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JR001223	2-[(4-Methylbenzyl)thio]ethanamine			C10H15NS	[106670-34-2]	MFCD06655639		
JR001224	2-Chloro-N-[1-(2-methoxyphenyl)ethyl]acetamide			C11H14ClNO2	[40023-06-1]	MFCD06655268		
JR001225	(1,3-Diphenyl-1H-pyrazol-4-yl)methylamine			C16H15N3	[512810-07-0]	MFCD02656622		
JR001226	N-(1,3-Benzodioxol-5-ylmethyl)-N-(2,3-dimethylcyclohexyl)amine			C16H23NO2	[953807-11-9]	MFCD04507642		
JR001227	2-Chloro-N-(2-furylmethyl)-N-(2,2,2-trifluoroethyl)acetamide			C9H9ClF3NO2	[852033-49-9]	MFCD06655313		
JR001228	(7-Bromo-2,3-dihydro-1,4-benzodioxin-6-yl)acetic acid			C10H9BrO4	[98947-00-3]	MFCD02664762		
JR001229	N-Propyl-3,4-dihydro-2H-1,4-benzoxazine-2-carboxamide			C12H16N2O2	[22244-18-4]	MFCD06373520		
JR001230	N-Methyl-N-(2-naphthylmethyl)amine			C12H13N	[76532-33-7]	MFCD06366264		
JR001231	3-Amino-4-(dimethylamino)benzenesulfonamide			C8H13N3O2S	[851175-91-2]	MFCD06373467		
JR001232	N-[2-(4-Methoxyphenoxy)ethyl]-N-methylamine			C10H15NO2	[102246-82-2]	MFCD06384304		
JR001233	1-Benzylpyridin-2(1H)-imine hydrochloride			C12H13ClN2	[58171-11-2]	MFCD00187832		
JR001234	1-(1-Benzofuran-2-yl)ethanamine			C10H11NO	[99059-83-3]	MFCD05215254		
JR001235	N-(4,5-Dimethoxy-2-methylbenzyl)-N-methylamine			C11H17NO2	[852706-05-9]	MFCD06655573		
JR001236	N-{[5-(2-Chloroacetyl)thien-2-yl]methyl}acetamide			C9H10ClNO2S	[104082-15-7]	MFCD06655411		
JR001237	(2-Amino-4,5,6,7-tetrahydro-1-benzothien-3-yl)(3-methylphenyl)methanone			C16H17NOS	[796067-53-3]	MFCD06370780		
JR001238	7-Methylimidazo[1,2-a]pyridine-2-carboxylic acid			C9H8N2O2	[80353-94-2]	MFCD03425067		
JR001239	5-[(Thien-2-ylmethyl)thio]-1,3,4-thiadiazol-2-amine			C7H7N3S3	[852933-95-0]	MFCD06655622		

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JR001240	1-[4-(1H-1,2,4-Triazol-1-yl)phenyl]ethanamine			C10H12N4	[848068-69-9]	MFCD06617943		
JR001241	1-Methyl-6-oxo-1,4,5,6-tetrahydropyridazine-3-carboxylic acid			C6H8N2O3	[33548-32-2]	MFCD06496437		
JR001242	Ethyl 3-amino-5-(3,4-dimethoxyphenyl)thiophene-2-carboxylate			C15H17NO4S	[872319-66-9]	MFCD07339353		
JR001243	3H-Benzo[e]indole-2-carboxylic acid			C13H9NO2	[50536-72-6]	MFCD02320869		
JR001244	N-Methylfuran-2-carboximidoyl chloride			C6H6ClNO	[6521-33-1]	MFCD07345653		
JR001245	N-Methylthiophene-2-carboximidoyl chloride			C6H6ClNS	[71267-32-8]	MFCD07345651		
JR001246	3,7-Dimethyl-5-oxo-5H-[1,3]thiazolo[3,2-a]pyridine-8-carbonitrile			C10H8N2OS	[863763-95-5]	MFCD07339281		
JR001247	5-(1H-Benzimidazol-2-yl)pyridin-2-ol			C12H9N3O	[54627-94-0]	MFCD00665660		
JR001248	(2-Bromo-4,5-diethoxyphenyl)acetonitrile			C12H14BrNO2	[847744-26-7]	MFCD07324821		
JR001249	N,N-Dimethyl-N-{4-[2-nitrovinyl]phenyl}amine			C10H12N2O2	[2604-08-2]	MFCD00156298		
JR001250	4-(4-Methylphenyl)-5-morpholin-4-yl-4H-1,2,4-triazole-3-thiol			C13H16N4OS	[674291-13-5]	MFCD07324009		
JR001251	Ethyl (4-cyclohexyl-5-mercapto-4H-1,2,4-triazol-3-yl)acetate			C12H19N3O2S	[867330-06-1]	MFCD07339559		
JR001252	5-Chloro-7-(chloromethyl)-2,3-dihydro-1,4-benzodioxine			C9H8Cl2O2	[853574-37-5]	MFCD06655711		
JR001253	3-(5-Mercapto-4-methyl-4H-1,2,4-triazol-3-yl)propanamide			C6H10N4OS	[854137-67-0]	MFCD07310998		
JR001254	3-Hydroxy-2-{[(4-methylphenyl)sulfonyl]amino}butanoic acid			C11H15NO5S	[91280-33-0]	MFCD00447114		
JR001255	Methyl (6-oxo-2-thioxo-1,2,3,6-tetrahydropyrimidin-4-yl)acetate			C7H8N2O3S	[868238-05-5]	MFCD07343862		
JR001256	1-[(2,4-Difluorophenyl)sulfonyl]piperazine			C10H12F2N2O2S	[847783-38-4]	MFCD07313039		

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JR001257	2-[(2-Methoxyphenyl)amino]nicotinic acid			C13H12N2O3	[114501-02-9]	MFCD05241565		
JR001258	3,4-Dihydro-2H,7H-[1,4]dioxepino[2,3-f]indole-8,9-dione			C11H9NO4	[847837-43-8]	MFCD07323201		
JR001259	5-(1,1-Dioxidotetrahydrothien-3-yl)-4-methyl-4H-1,2,4-triazole-3-thiol			C7H11N3O2S2	[869464-88-0]	MFCD07345582		
JR001260	4-Ethyl-5-morpholin-4-yl-4H-1,2,4-triazole-3-thiol			C8H14N4OS	[847783-74-8]	MFCD07314189		
JR001261	2-(3-Mercapto-5-thien-2-yl-4H-1,2,4-triazol-4-yl)propanoic acid			C9H9N3O2S2	[854137-71-6]	MFCD07313347		
JR001262	4H-3,1-Benzothiazine-2-thiol			C8H7NS2	[493-64-1]	MFCD07339560		
JR001263	2-[(1,1-Dioxidotetrahydrothien-3-yl)methyl]-1H-benzimidazole			C12H14N2O2S	[863668-11-5]	MFCD07339058		
JR001264	5-(2-Nitrophenyl)-2-furaldehyde			C11H7NO4	[20000-96-8]	MFCD00216586		
JR001265	1-[Chloro(phenyl)acetyl]piperidine			C13H16ClNO	[18504-70-6]	MFCD07310143		
JR001266	N-[5-(Azepan-1-ylsulfonyl)-2-methoxyphenyl]-2-chloroacetamide			C15H21ClN2O4S	[872107-76-1]	MFCD07686046		
JR001267	1-(Tetrahydrofuran-2-ylmethyl)-1H-tetrazole-5-thiol			C6H10N4OS	[148580-41-0]	MFCD07354364		
JR001268	4-Amino-5-[(2,6-dichlorophenoxy)methyl]-4H-1,2,4-triazole-3-thiol			C9H8Cl2N4OS	[871478-79-4]	MFCD07366410		
JR001269	(4-Methylphenyl)(oxo)acetic acid			C9H8O3	[7163-50-0]	MFCD00961859		
JR001270	4,5-Dichloro-2-[5-(trifluoromethyl)pyridin-2-yl]pyridazin-3(2H)-one			C10H4Cl2F3N3O	[89570-57-0]	MFCD07346327		
JR001271	5-Acetyl-6-methylpyrimidine-2,4(1H,3H)-dione			C7H8N2O3	[22293-60-3]	MFCD02763852		
JR001272	4-[(2,5-Dioxopyrrolidin-1-yl)methyl]benzoic acid			C12H11NO4	[923200-19-5]	MFCD08691075		
JR001273	5-(Trichloroacetyl)-1H-pyrrole-3-sulfonyl chloride			C6H3Cl4NO3S	[867330-05-0]	MFCD07339552		

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JR001274	2-Chloro-N-(2-fluorobenzyl)acetamide			C9H9ClFNO	[895367-63-2]	MFCD08076774		
JR001275	Methyl (3,5-dimethyl-1H-pyrazol-4-yl)acetate			C8H12N2O2	[56699-23-1]	MFCD07685912		
JR001276	N-Phenylpiperidine-4-carboxamide hydrochloride			C12H17ClN2O	[73415-54-0]	MFCD07324911		
JR001277	2-Methoxy-5-nitrobenzenesulfonyl chloride			C7H6ClNO5S	[81118-92-5]	MFCD07343894		
JR001278	1-[4-(4-Fluorophenoxy)phenyl]methanamine			C13H12FNO	[351358-68-4]	MFCD04971078		
JR001279	N'-(Chloroacetyl)-3,4-dimethoxybenzohydrazide			C11H13ClN2O4	[863668-10-4]	MFCD07339057		
JR001280	6-Amino-5-(chloroacetyl)-1-cyclopropylpyrimidine-2,4(1H,3H)-dione			C9H10ClN3O3	[874754-20-8]	MFCD07689447		
JR001281	1-(3-Fluoro-4-piperazin-1-ylphenyl)ethanone			C12H15FN2O	[189763-57-3]	MFCD01571616		
JR001282	5-Acetyl-6-amino-1-benzylpyrimidine-2,4(1H,3H)-dione			C13H13N3O3	[725711-31-9]	MFCD03961728		
JR001283	1-(Chloroacetyl)-1,4-diazaspiro[5.5]undecane-3,5-dione			C11H15ClN2O3	[923155-67-3]	MFCD08691073		
JR001284	1-(Chloroacetyl)-4-(3-chlorophenyl)piperazine hydrochloride			C12H15Cl3N2O	[70395-06-1]	MFCD07681938		
JR001285	5-(3-Methoxyphenyl)-5-methylimidazolidine-2,4-dione			C11H12N2O3	[957042-21-6]	MFCD04625431		
JR001286	2-Chloro-N'-[(4-methyl-1,3-thiazol-2-yl)acetyl]acetohydrazide hydrochloride			C8H11Cl2N3O2S	[1052550-07-8]	MFCD07685904		
JR001287	2-Anilinothieno[2,3-d][1,3]thiazole-5-carboxylic acid			C12H8N2O2S2	[878465-71-5]	MFCD07700571		
JR001288	4-{[4-(2-Bromoethoxy)phenyl]sulfonyl}morpholine			C12H16BrNO4S	[874754-28-6]	MFCD07689463		
JR001289	3-(3,4-Dihydro-2H-1,5-benzodioxepin-7-yl)-1-methyl-1H-pyrazole-4-carbaldehyde			C14H14N2O3	[957023-35-7]	MFCD07687987		
JR001290	4-(Chloromethyl)-2-[(4-fluorophenoxy)methyl]-1,3-thiazole			C11H9ClFNOS	[871497-65-3]	MFCD07352279		

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JR001291	9-Chloro-3,4-dihydro-2H-1,5-benzodioxepine-7-carboxylic acid			C10H9ClO4	[855991-71-8]	MFCD07311520		
JR001292	5-[(2-Ethyl-6-methylphenyl)amino]-1,3,4-thiadiazole-2-thiol			C11H13N3S2	[871544-63-7]	MFCD07366448		
JR001293	3-(2-Ethylphenyl)-2-mercaptoquinazolin-4(3H)-one			C16H14N2OS	[177951-34-7]	MFCD01313715		
JR001294	3-[(Methylsulfonyl)methyl]benzoic acid			C9H10O4S	[261924-94-1]	MFCD07310995		
JR001295	4-Chloro-3-{[methoxy(methyl)amino]sulfonyl}benzoic acid			C9H10ClNO5S	[848290-18-6]	MFCD07325109		
JR001296	2-{[(5-Methylisoxazol-3-yl)methyl]thio}nicotinic acid			C11H10N2O3S	[855991-78-5]	MFCD07310146		
JR001297	[3-(4-Nitrophenyl)-1-phenyl-1H-pyrazol-4-yl]acetic acid			C17H13N3O4	[905811-75-8]	MFCD07339081		
JR001298	1-Benzyl-1H-pyrazole-4-carbaldehyde			C11H10N2O	[63874-95-3]	MFCD02179567		
JR001299	1-Benzyl-3-pyridin-3-yl-1H-pyrazole-4-carbaldehyde			C16H13N3O	[956504-56-6]	MFCD06356450		
JR001300	6-Amino-1,4-dimethylpyridin-2(1H)-one			C7H10N2O	[863667-99-6]	MFCD07339042		
JR001301	5,6,7,8-Tetrahydro[1]benzothieno[2,3-d][1,2,3]triazin-4(3H)-one			C9H9N3OS	[38359-86-3]	MFCD02951204		
JR001302	2-(1,3-Benzothiazol-2-ylamino)propanoic acid			C10H10N2O2S	[1397002-95-7]	MFCD07343835		
JR001303	(2-Bromo-4,5-diethoxyphenyl)acetic acid			C12H15BrO4	[100388-17-8]	MFCD02664761		
JR001304	2-(6-Chloropyridin-3-yl)-1H-benzimidazole			C12H8ClN3	[54661-55-1]	MFCD00243530		
JR001305	3-[(2-Fluorophenyl)thio]propanoic acid			C9H9FO2S	[21243-09-4]	MFCD06208520		
JR001306	[6-(4-Methoxyphenyl)-4-oxothieno[3,2-d]pyrimidin-3(4H)-yl]acetic acid			C15H12N2O4S	[870692-87-8]	MFCD07346317		
JR001307	{[(3,5-Dimethylisoxazol-4-yl)sulfonyl]amino}acetic acid			C7H10N2O5S	[855742-23-3]	MFCD07339040		

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JR001308	(1,1-Dioxidotetrahydrothien-3-yl)acetic acid			C6H10O4S	[33176-41-9]	MFCD00047103		
JR001309	3-(2-Amino-5,7-dimethyl[1,2,4]triazolo[1,5-a]pyrimidin-6-yl)propanoic acid			C10H13N5O2	[847744-18-7]	MFCD07323325		
JR001310	2-[(2-Amino-2-oxoethyl)thio]benzoic acid			C9H9NO3S	[197236-53-6]	MFCD00031447		
JR001311	1-Isopropyl-2,5-dimethyl-1H-pyrrole-3-carboxylic acid			C10H15NO2	[847744-27-8]	MFCD07323328		
JR001312	3-(1,3-Benzothiazol-2-yl)-2-methyl-2-phenylpropanoic acid			C17H15NO2S	[863669-01-6]	MFCD07339122		
JR001313	{[1-Butyl-5-(trifluoromethyl)-1H-benzimidazol-2-yl]thio}acetic acid			C14H15F3N2O2S	[868238-03-3]	MFCD07343859		
JR001314	8-(Chloroacetyl)-5,6-dihydro-4H-pyrrolo[3,2,1-ij]quinolin-2(1H)-one			C13H12ClNO2	[847744-24-5]	MFCD07324819		
JR001315	4-(2-Amino-2-oxoethoxy)-3-methoxybenzoic acid			C10H11NO5	[869464-82-4]	MFCD05039647		
JR001316	3-(2,5-Dioxopyrrolidin-1-yl)propanoic acid			C7H9NO4	[220753-47-9]	MFCD00033654		
JR001317	1-[(2,5-Difluorophenyl)sulfonyl]piperidine-4-carboxylic acid			C12H13F2NO4S	[847759-02-8]	MFCD07313708		
JR001318	3-[2-(4-Fluorophenyl)-1H-indol-3-yl]propanoic acid			C17H14FNO2	[869472-64-0]	MFCD06660846		
JR001319	1-(3-Bromopropoxy)-4-methoxybenzene			C10H13BrO2	[6267-37-4]	MFCD00596637		
JR001320	5-(1-Chloroethyl)-3-phenyl-1,2,4-oxadiazole			C10H9ClN2O	[90772-88-6]	MFCD07838474		
JR001321	[(2-Isothiocyanatoethyl)thio]benzene			C9H9NS2	[38752-37-3]	MFCD06655923		
JR001322	N-Cyclopropylfuran-2-carboximidoyl chloride			C8H8ClNO	[885525-48-4]	MFCD08271805		
JR001323	1-(1,3-Benzothiazol-2-ylmethyl)cyclohexanecarboxylic acid			C15H17NO2S	[863669-59-4]	MFCD07339179		
JR001324	4-Isobutyl-5-morpholin-4-yl-4H-1,2,4-triazole-3-thiol			C10H18N4OS	[847783-73-7]	MFCD07311127		

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JR001325	2-Chloro-6-fluorobenzyl(methyl)sulfamoyl chloride			C8H8Cl2FNO2S	[309936-77-4]	MFCD08444959		
JR001326	1,3,5-Trimethyl-1H-pyrazole-4-sulfonamide			C6H11N3O2S	[89532-07-0]	MFCD00233476		
JR001327	4-(Benzoylamino)benzoic acid			C14H11NO3	[582-80-9]	MFCD00451153		
JR001328	1-(4-Butylphenyl)-5-oxopyrrolidine-3-carboxylic acid			C15H19NO3	[63674-57-7]	MFCD00809597		
JR001329	[(Ethylsulfonyl)amino]acetic acid			C4H9NO4S	[923176-95-8]	MFCD08444876		
JR001330	1-(4-Bromo-3-methylphenyl)-5-oxopyrrolidine-3-carboxylic acid			C12H12BrNO3	[361463-74-3]	MFCD02647934		
JR001331	1-(4-Isopropylphenyl)-2,5-dimethyl-1H-pyrrole-3-carboxylic acid			C16H19NO2	[923821-08-3]	MFCD08444867		
JR001332	4-[(2,2-Dimethylpropanoyl)amino]butanoic acid			C9H17NO3	[69542-93-4]	MFCD00868454		
JR001333	4,6-Dimethyl-2-oxo-2H-pyran-5-carboxylic acid			C8H8O4	[775314-83-5]	MFCD00023864		
JR001334	5-[(Methylthio)methyl]-1,3,4-oxadiazole-2-thiol			C4H6N2OS2	[129526-60-9]	MFCD08444286		
JR001335	4-Amino-N-cyclopropylbenzenesulfonamide			C9H12N2O2S	[177785-41-0]	MFCD04035197		
JR001336	5-Isopropylimidazolidine-2,4-dione			C6H10N2O2	[16935-34-5]	MFCD00022397		
JR001337	2-({4-[(Dimethylamino)sulfonyl]benzoyl}amino)propanoic acid			C12H16N2O5S	[1009703-91-6]	MFCD08444433		
JR001338	2-[(4-Chlorobenzoyl)amino]-4-(methylsulfonyl)butanoic acid			C12H14ClNO5S	[1103964-06-2]	MFCD08729194		
JR001339	1-{4-[4-(Chloroacetyl)piperazin-1-yl]-3-fluorophenyl}ethanone			C14H16ClFN2O2	[923170-91-6]	MFCD08444287		
JR001340	2-Chloro-N-(thien-2-ylmethyl)propanamide			C8H10ClNOS	[878125-78-1]	MFCD08256162		
JR001341	3-(1-Phenyl-1H-pyrazol-4-yl)propanoic acid			C12H12N2O2	[100142-73-2]	MFCD02181745		

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JR001342	2-Chloro-N-(1,1-dioxidotetrahydrothien-3-yl)-N-ethylpropanamide			C9H16ClNO3S	[879319-18-3]	MFCD08261046		
JR001343	2-[(2-Chloropropanoyl)amino]-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxamide			C11H13ClN2O2S	[923206-07-9]	MFCD08444172		
JR001344	1-Isopropyl-6-(2-methylphenyl)-1H-pyrazolo[3,4-b]pyridine-4-carboxylic acid			C17H17N3O2	[924243-72-1]	MFCD08691148		
JR001345	2-Azepan-1-yl-5-(morpholin-4-ylsulfonyl)aniline			C16H25N3O3S	[885531-23-7]	MFCD08444217		
JR001346	1-(Chloroacetyl)-4-(2-methylbenzyl)piperazine hydrochloride			C14H20Cl2N2O	[1049720-70-8]	MFCD08444113		
JR001347	2-Cyano-N-hexylacetamide			C9H16N2O	[52493-37-5]	MFCD01349558		
JR001348	N-Cyclopropyl-2-piperazin-1-ylpropanamide			C10H19N3O	[923225-24-5]	MFCD08691122		
JR001349	2-Chloro-N-[(4-fluorophenyl)(thien-2-yl)methyl]acetamide			C13H11ClFNOS	[875160-08-0]	MFCD07838473		
JR001350	(8-Methyl-4-oxoquinazolin-3(4H)-yl)acetic acid			C11H10N2O3	[875164-01-5]	MFCD07838429		
JR001351	3-(7-Methoxy-4-methyl-2-oxo-2H-chromen-3-yl)propanoic acid			C14H14O5	[858744-13-5]	MFCD03848123		
JR001352	N-Piperidin-4-ylbenzamide			C12H16N2O	[33953-37-6]	MFCD01314226		
JR001353	1-(2-Methoxyethyl)-6-oxo-1,6-dihydropyridazine-3-carboxylic acid			C8H10N2O4	[875163-77-2]	MFCD07838420		
JR001354	3-[5-(Chloromethyl)-1,2,4-oxadiazol-3-yl]pyridine			C8H6ClN3O	[749896-93-3]	MFCD00264506		
JR001355	4-(4-Hydroxyphenyl)-3,6-dihydropyridine-1(2H)-carboxamide			C12H14N2O2	[923215-70-7]	MFCD08444333		
JR001356	4-(Allyloxy)-3-methoxybenzoic acid			C11H12O4	[22280-97-3]	MFCD07398697		
JR001357	3-[(Chloroacetyl)amino]-N-ethylbenzamide			C11H13ClN2O2	[923243-30-5]	MFCD08444144		
JR001358	(2E)-3-[5-(2-Methylcyclopropyl)-2-furyl]acrylic acid			C11H12O3	[875159-65-2]	MFCD07838448		

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JR001359	3-tert-Butyl-1-(4-methylphenyl)-1H-pyrazol-5-amine			C14H19N3	[285984-25-0]	MFCD04115090		
JR001360	1-(3-Aminopropoxy)-4-fluorobenzene			C9H12FNO	[116753-54-9]	MFCD06213776		
JR001361	({[(4-Methylbenzyl)amino]carbonyl}amino)acetic acid			C11H14N2O3	[923233-37-8]	MFCD08691370		
JR001362	5-Chloro-1,3-benzothiazol-2-amine			C7H5ClN2S	[20358-00-3]	MFCD00205355		
JR001363	{[1-(2-Chlorobenzyl)-4-formyl-3-methyl-1H-pyrazol-5-yl]thio}acetic acid			C14H13ClN2O3S	[956568-51-7]	MFCD08444389		
JR001364	2-Chloro-N-{4-[(2,6-dimethylmorpholin-4-yl)sulfonyl]phenyl}acetamide			C14H19ClN2O4S	[873810-49-2]	MFCD07685920		
JR001365	5-(2,4-Dimethylphenoxymethyl)furan-2-carboxylic acid			C14H14O4	[869950-23-2]	MFCD03421880		
JR001366	2-(3-Fluorophenoxy)propanoic acid			C9H9FO3	[91054-27-2]	MFCD02295724		
JR001367	1-(3-Methoxy-4-methylphenyl)cyclopentane-1-carboxylic acid			C14H18O3	[923172-11-6]	MFCD08444757		
JR001368	2-Amino-N-(pyridin-3-ylmethyl)benzamide			C13H13N3O	[1214-48-8]	MFCD00118372		
JR001369	2-(3-Methoxyphenyl)pyrrolidine			C11H15NO	[103861-77-4]	MFCD02663445		
JR001370	2-(3,4-Dihydroisoquinolin-2(1H)-yl)ethanamine			C11H16N2	[53356-51-7]	MFCD01717314		
JR001371	6-Methoxy-2H-chromene-3-carboxylic acid			C11H10O4	[57543-62-1]	MFCD00202057		
JR001372	2-Oxo-2H-chromene-6-sulfonyl chloride			C9H5ClO4S	[10543-42-7]	MFCD01941320		
JR001373	[(1-Ethylpyrrolidin-2-yl)methyl]thiourea			C8H17N3S	[473706-97-7]	MFCD08445102		
JR001374	2-(Chloromethyl)imidazo[1,2-a]pyrimidine			C7H6ClN3	[57892-71-4]	MFCD05858431		
JR001375	1-(2,2-Dimethylpropanoyl)piperidine-3-carboxylic acid			C11H19NO3	[923177-08-6]	MFCD08445142		

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JR001376	7-Amino-6-chloro-2H-1,4-benzoxazin-3(4H)-one			C8H7ClN2O2	[40401-45-4]	MFCD08444635		
JR001377	4-(Diethylcarbamoyl)benzene-1-sulfonyl chloride			C11H14ClNO3S	[923175-88-6]	MFCD08444883		
JR001378	2-Cyano-N,N-dimethylbenzenesulfonamide			C9H10N2O2S	[168971-53-7]	MFCD03998843		
JR001379	2-(1-Phenyl-1H-pyrazol-4-yl)ethanamine			C11H13N3	[369652-04-0]	MFCD07186397		
JR001380	1-(3-Bromophenyl)cyclopentanecarboxylic acid			C12H13BrO2	[143328-23-8]	MFCD00573784		
JR001381	1-(2-Furoyl)piperidin-4-amine			C10H14N2O2	[886497-79-6]	MFCD06740655		
JR001382	4-(1H-Indol-3-yl)-3,6-dihydropyridine-1(2H)-carboxamide			C14H15N3O	[929974-77-6]	MFCD08729249		
JR001383	N-(Aminocarbonyl)-2-(2-nitrophenoxy)acetamide			C9H9N3O5	[861521-66-6]	MFCD08691360		
JR001384	(2E)-3-{4-[(2-Methyl-1,3-thiazol-4-yl)methoxy]phenyl}acrylic acid			C14H13NO3S	[926226-13-3]	MFCD08442318		
JR001385	4-Methyl-2-morpholin-4-ylpentan-1-amine			C10H22N2O	[923249-21-2]	MFCD08444595		
JR001386	Methyl 3,6-dichloropyridine-2-carboxylate			C7H5Cl2NO2	[1532-24-7]	MFCD00186642		
JR001387	3-(3-Methylbutanamido)propanoic acid			C8H15NO3	[923249-19-8]	MFCD08445040		
JR001388	2-Ethyl-1H-benzimidazol-1-amine			C9H11N3	[90559-02-7]	MFCD07838475		
JR001389	tert-Butyl piperazine-1-carboxylate			C9H18N2O2	[1011426-49-5]	MFCD00075265		
JR001390	1-(2-Furylmethyl)-5-(trifluoromethyl)-1H-benzimidazol-2-amine			C13H10F3N3O	[4115-76-8]	MFCD08246113		
JR001391	N-Methyl-N'-(3-methylisoxazol-5-yl)benzenecarboximidamide			C12H13N3O	[878465-57-7]	MFCD08245259		
JR001392	4-[(6-Piperazin-1-ylpyridin-3-yl)sulfonyl]morpholine			C13H20N4O3S	[923209-26-1]	MFCD08444356		

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JR001393	2-Amino-5-methoxy-4-(2-methoxyethoxy)benzoic acid			C11H15N05	[923200-99-1]	MFCD08444268		
JR001394	1-(4-Fluorophenyl)cyclopentanecarboxylic acid			C12H13F02	[214262-99-4]	MFCD00800626		
JR001395	5-(Methylthio)-2-nitrobenzoic acid			C8H7N04S	[68701-32-6]	MFCD00130056		
JR001396	3-(1,3,5-Trimethyl-1H-pyrazol-4-yl)propanoic acid			C9H14N202	[956352-96-8]	MFCD04970957		
JR001397	4-(7-Methylimidazo[1,2-a]pyridin-2-yl)aniline			C14H13N3	[64730-34-3]	MFCD08444349		
JR001398	2,3-Dihydro-1,4-benzodioxin-6-ol			C8H803	[10288-72-9]	MFCD06656571		
JR001399	2-[(4-Methyl-4H-1,2,4-triazol-3-yl)thio]aniline			C9H10N4S	[923230-55-1]	MFCD08444421		
JR001400	(1-Phenylcyclobutyl)methylamine			C11H15N	[91245-59-9]	MFCD06213096		
JR001401	1-(Chloroacetyl)-4-[(5-chlorothien-2-yl)sulfonyl]piperazine			C10H12C12N203S2	[923775-35-3]	MFCD08444110		
JR001402	6-tert-Butyl 3-methyl 2-amino-4,7-dihydrothieno[2,3-c]pyridine-3,6(5H)-dicarboxylate			C14H20N204S	[877041-47-9]	MFCD06200952		
JR001403	1-(Hydroxymethyl)azepan-2-one			C7H13N02	[216880-47-6]	MFCD00625528		
JR001404	1-(3-Methylphenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carboxylic acid			C12H9F3N202	[786726-99-6]	MFCD08444292		
JR001405	(2E)-3-(1,3-Dimethyl-2,4-dioxo-1,2,3,4-tetrahydropyrimidin-5-yl)acrylic acid			C9H10N204	[90402-62-3]	MFCD08444385		
JR001406	5',6',7',8'-Tetrahydro-3'H-spiro[cyclohexane-1,4'-quinazoline]-2'-thiol			C13H20N2S	[5579-43-1]	MFCD00719601		
JR001407	N-[(Benzylamino)carbonyl]-2-chloropropanamide			C11H13C1N202	[879361-72-5]	MFCD08262828		
JR001408	2-[(2-Chlorobenzoyl)amino]-4-(methylsulfonyl)butanoic acid			C12H14C1N05S	[1025058-89-2]	MFCD08691092		
JR001409	2-Methyl-5-{[(2-methylphenyl)amino]sulfonyl}benzoic acid			C15H15N04S	[104941-55-1]	MFCD03140662		

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JR001410	2-Cyano-N-(4-methoxybenzyl)acetamide			C11H12N2O2	[89868-06-4]	MFCD01418247		
JR001411	Ethyl 4-[(chloroacetyl)amino]piperidine-1-carboxylate			C10H17ClN2O3	[875156-97-1]	MFCD07838315		
JR001412	3-(8-Methyl-4-oxoquinazolin-3(4H)-yl)propanoic acid			C12H12N2O3	[877977-21-4]	MFCD07852057		
JR001413	2-[(Thien-3-ylcarbonyl)amino]benzoic acid			C12H9NO3S	[878465-86-2]	MFCD08245266		
JR001414	2-Chloro-N-[3-cyano-1-(4-fluorophenyl)-4,5-dimethyl-1H-pyrrol-2-yl]acetamide			C15H13ClFN3O	[923723-55-1]	MFCD08444429		
JR001415	(Benzoylamino)(phenyl)acetic acid			C15H13NO3	[74536-43-9]	MFCD00666894		
JR001416	3-(3-Methoxyphenyl)propanoic acid			C10H12O3	[10516-71-9]	MFCD00014027		
JR001417	1-(Anilinocarbonyl)piperidine-3-carboxylic acid			C13H16N2O3	[827612-81-7]	MFCD08261042		
JR001418	4-Chloro-2-(dimethylamino)-1,3-thiazole-5-carbaldehyde			C6H7ClN2OS	[129865-54-9]	MFCD07852062		
JR001419	1-[4-(Chloroacetyl)piperazin-1-yl]cyclohexanecarbonitrile			C13H20ClN3O	[923130-57-8]	MFCD08691165		
JR001420	{[(3,4-Diethoxyphenyl)sulfonyl]amino}acetic acid			C12H17NO6S	[879362-89-7]	MFCD08262846		
JR001421	5-Methoxy-2-methyl-1-propyl-1H-indole-3-carboxylic acid			C14H17NO3	[17826-24-3]	MFCD08246124		
JR001422	N-[4-(4-Benzylpiperazin-1-yl)phenyl]-2-chloroacetamide hydrochloride			C19H23Cl2N3O	[1052546-88-9]	MFCD08692491		
JR001423	4-(1,3-Benzoxazol-2-yl)-5-methylfuran-2(3H)-one			C12H9NO3	[923189-35-9]	MFCD08444362		
JR001424	4-(Difluoromethoxy)-5-methoxy-2-nitrobenzoic acid			C9H7F2NO6	[923170-53-0]	MFCD08444325		
JR001425	2-Oxo-1,2,3,4-tetrahydroquinoline-6-carboxylic acid			C10H9NO3	[70639-77-9]	MFCD08271842		
JR001426	N-(6-Amino-1-butyl-2,4-diòxo-1,2,3,4-tetrahydropyrimidin-5-yl)-N-benzyl-2-chloroacetamide			C17H21ClN4O3	[923762-54-3]	MFCD08444101		

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JR001427	N-2-Naphthyl-N'-phenylurea			C17H14N2O	[6299-42-9]	MFCD01070379		
JR001428	3-[2-Oxo-6-(pyrrolidin-1-ylsulfonyl)-1,3-benzoxazol-3(2H)-yl]propanoic acid			C14H16N2O6S	[873790-30-8]	MFCD07687082		
JR001429	2,3-Dihydro-1,4-benzodioxine-6-carbohydrazide			C9H10N2O3	[98953-13-0]	MFCD01536451		
JR001430	1-(Chloroacetyl)-4-[(2,6-difluorophenyl)sulfonyl]piperazine			C12H13ClF2N2O3S	[923799-92-2]	MFCD08444111		
JR001431	[3-(2-Hydroxyethyl)-4-oxo-3,4-dihydrophthalazin-1-yl]acetic acid			C12H12N2O4	[923247-91-0]	MFCD08444358		
JR001432	1-(4-Amino-2-methoxyphenyl)pyrrolidin-2-one			C11H14N2O2	[757221-87-7]	MFCD08691133		
JR001433	2-(Piperazin-1-ylmethyl)quinazolin-4(3H)-one			C13H16N4O	[725690-23-3]	MFCD05022545		
JR001434	2-Cyano-N-cyclopentylacetamide			C8H12N2O	[15112-75-1]	MFCD01359391		
JR001435	4-Methoxy-2-(methoxymethyl)-5-methylthieno[2,3-d]pyrimidine-6-carboxylic acid			C11H12N2O4S	[877825-77-9]	MFCD07847859		
JR001436	2-Chloro-N-methyl-N-[4-(methylthio)benzyl]acetamide			C11H14ClNOS	[923695-17-4]	MFCD08271731		
JR001437	2-Chloro-N-[4-ethoxy-3-(piperidin-1-ylsulfonyl)phenyl]acetamide			C15H21ClN2O4S	[879319-13-8]	MFCD08261044		
JR001438	2-Chloro-N-(4-methoxyphenyl)-2-phenylacetamide			C15H14ClNO2	[10295-48-4]	MFCD00510889		
JR001439	6-(2-Furyl)-1-isopropyl-1H-pyrazolo[3,4-b]pyridine-4-carboxylic acid			C14H13N3O3	[900137-06-6]	MFCD08166702		
JR001440	N'-Hydroxy-3-(trifluoromethyl)benzenecarboximidamide			C8H7F3N2O	[40067-80-9]	MFCD00068189		
JR001441	4-[Oxo(piperazin-1-yl)acetyl]morpholine			C10H17N3O3	[875164-29-7]	MFCD07838439		
JR001442	4-(Chloroacetyl)-N-phenylpiperazine-1-carboxamide			C13H16ClN3O2	[923125-02-4]	MFCD08444180		
JR001443	2-(5-Phenyl-2H-tetrazol-2-yl)ethanesulfonyl fluoride			C9H9FN4O2S	[775314-84-6]	MFCD07850238		

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JR001444	1,3-Benzothiazol-2-yl(dichloro)acetonitrile			C9H4Cl2N2S	[923723-76-6]	MFCD08691208		
JR001445	N-[5-(Chloroacetyl)-2-(methylthio)phenyl]acetamide			C11H12ClNO2S	[874623-14-0]	MFCD07691362		
JR001446	1-(1,2-Dihydroacenaphthylen-5-yl)ethanone			C14H12O	[10047-18-4]	MFCD00222371		
JR001447	5-(Bromomethyl)-3-(4-methoxyphenyl)isoxazole			C11H10BrNO2	[196877-76-6]	MFCD06738487		
JR001448	1-Ethyl-2,4-dioxo-1,2,3,4-tetrahydropyrimidine-5-carbonitrile			C7H7N3O2	[57712-57-9]	MFCD08444485		
JR001449	N-Cyclopropyl-2-thioxo-1,2-dihydroquinoline-4-carboxamide			C13H12N2OS	[875160-00-2]	MFCD07838472		
JR001450	2-Chloro-N-(3-cyano-4,5-dimethyl-2-furyl)acetamide			C9H9ClN2O2	[72965-47-0]	MFCD08444458		
JR001451	5,6,7-Trimethyl-2,6-dihydro-1H-pyrrolo[3,4-d]pyridazin-1-one			C9H11N3O	[90817-87-1]	MFCD08691171		
JR001452	(2E)-3-(2,3-Dihydro-1-benzofuran-5-yl)acrylic acid			C11H10O3	[203505-84-4]	MFCD03002828		
JR001453	N',4-Dihydroxybenzenecarboximidamide			C7H8N2O2	[49787-00-0]	MFCD00775880		
JR001454	Methyl 2-[(chloroacetyl)amino]-4-methylpentanoate			C9H16ClNO3	[928025-34-7]	MFCD08691094		
JR001455	[4-(4-Fluorophenyl)-4-methyl-2,5-dioxoimidazolidin-1-yl]acetic acid			C12H11FN2O4	[956327-03-0]	MFCD08729200		
JR001456	3,5-Dimethyl-1H-pyrazol-4-amine			C5H9N3	[5272-86-6]	MFCD00187666		
JR001457	3-(Phenoxymethyl)-2-furoic acid			C12H10O4	[923129-70-8]	MFCD08691188		
JR001458	1-(Piperidin-4-ylcarbonyl)piperidine hydrochloride			C11H21ClN2O	[278598-12-2]	MFCD01580851		
JR001459	2-Chloro-N-[4-(4-methoxyphenyl)-4-methyl-2,5-dioxoimidazolidin-1-yl]acetamide			C13H14ClN3O4	[957011-64-2]	MFCD08691100		
JR001460	N-{[5-(2-Chloropropanoyl)-2-furyl]methyl}acetamide			C10H12ClNO3	[877041-39-9]	MFCD07843129		

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JR001461	2-Chloro-N-ethyl-N-{2-oxo-2-[(thien-2-ylmethyl)amino]ethyl}acetamide			C11H15ClN2O2S	[874594-85-1]	MFCD07690493		
JR001462	1-[Chloro(phenyl)methyl]-2-methylbenzene			C14H13Cl	[41870-52-4]	MFCD00972765		
JR001463	1-Chloro-4-[chloro(4-chlorophenyl)methyl]benzene			C13H9Cl3	[782-08-1]	MFCD00972762		
JR001464	2-{[(4-Chlorophenyl)sulfonyl]amino}-4-(methylsulfonyl)butanoic acid			C11H14ClNO6S2	[1025058-88-1]	MFCD08691091		
JR001465	1-(2,4,6-Trimethylpyridin-3-yl)ethanone			C10H13NO	[56704-25-7]	MFCD00085730		
JR001466	Ethyl 2,4-dioxo-4-pyridin-3-ylbutanoate			C11H11NO4	[92288-94-3]	MFCD03411540		
JR001467	3-(4-Oxo-5,6,7,8-tetrahydro[1]benzothieno[2,3-d]pyrimidin-3(4H)-yl)propanoic acid			C13H14N2O3S	[450394-87-3]	MFCD02960611		
JR001468	(Acetylamino)(cyclopentyl)acetic acid			C9H15NO3	[2521-83-7]	MFCD06796733		
JR001469	2-Methyl-2H-1,4-benzoxazin-3(4H)-one			C9H9NO2	[21744-83-2]	MFCD04141926		
JR001470	1-(3-Fluoro-4-methoxyphenyl)ethanol			C9H11FO2	[590417-81-5]	MFCD08442708		
JR001471	2-Chloro-1-(2,4-difluorophenyl)propan-1-one			C9H7ClF2O	[138457-39-3]	MFCD08444183		
JR001472	2,2,2-Trifluoroethyl pyridin-3-ylcarbamate			C8H7F3N2O2	[874594-92-0]	MFCD07690499		
JR001473	5-Cyclopropyl-4H-1,2,4-triazole-3-thiol			C5H7N3S	[75570-09-1]	MFCD08691184		
JR001474	2-(Dimethylamino)-4-methoxy-1,3-thiazole-5-carbaldehyde			C7H10N2O2S	[877977-15-6]	MFCD07852054		
JR001475	1-Benzyl-1,4-diazepane			C12H18N2	[93468-79-2]	MFCD00800858		
JR001476	3,5-Dimethyl-1-phenyl-1H-pyrazol-4-amine			C11H13N3	[21683-30-7]	MFCD00233463		
JR001477	Pyrrolidin-2-imine hydrochloride			C4H9ClN2	[7544-75-4]	MFCD00790772		

JR001478	4-[5-(4-Methylphenyl)-1,3,4-oxadiazol-2-yl]benzoic acid			C16H12N2O3	[873208-67-4]	MFCD07687275		
JR001479	2-Methylmorpholine			C5H11NO	[27550-90-9]	MFCD08444368		
JR001480	3-(2,3-Dihydro-1,4-benzodioxin-6-yl)-1H-pyrazole-4-carbaldehyde			C12H10N2O3	[1006482-46-7]	MFCD05181565		
JR001481	Methyl 5-formyl-2-methyl-3-furoate			C8H8O4	[81661-26-9]	MFCD03407372		
JR001482	4-Oxopiperidine-1-carboxamide			C6H10N2O2	[306976-42-1]	MFCD00665157		
JR001483	2-Methyl-1H-indole-3-carboxylic acid			C10H9NO2	[63176-44-3]	MFCD06203279		
JR001484	[2-(2-Chlorophenyl)-1,3-thiazol-4-yl]acetic acid			C11H8ClNO2S	[17969-25-4]	MFCD06857878		
JR001485	8-Nitro-3,4-dihydro-2H-1,5-benzodioxepin-7-amine			C9H10N2O4	[81864-62-2]	MFCD02103699		
JR001486	2-Amino-3-chlorobenzoic acid			C7H6ClNO2	[6388-47-2]	MFCD00134229		
JR001487	Methyl 2-amino-1,3-thiazole-5-carboxylate			C5H6N2O2S	[1052541-17-9]	MFCD03788562		
JR001488	Tetrahydroimidazo[1,5-a]pyridine-1,3(2H,5H)-dione			C7H10N2O2	[4705-52-6]	MFCD07843119		
JR001489	3-(2,4-Dioxo-3,4-dihydroquinazolin-1(2H)-yl)propanoic acid			C11H10N2O4	[148673-98-7]	MFCD01038809		
JR001490	4-(Dimethylamino)benzenecarbothioamide			C9H12N2S	[4714-69-6]	MFCD03426573		
JR001491	4-Fluoro-1H-indole-2-carboxylic acid			C9H6FNO2	[399-68-8]	MFCD02664471		
JR001492	N-Benzyl-2-[(chloroacetyl)amino]benzamide			C16H15ClN2O2	[53824-92-3]	MFCD01907034		
JR001493	2,4,5-Trimethyl-3-furoic acid			C8H10O3	[28730-32-7]	MFCD07687287		
JR001494	2,2,2-Trifluoroethyl 3,4-dichlorophenylcarbamate			C9H6Cl2F3NO2	[1736-43-2]	MFCD00438640		

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JR001495	4-[(Cyclopropylcarbonyl)amino]benzoic acid			C11H11NO3	[23745-26-8]	MFCD02602219		
JR001496	[4-(2-Oxopyrrolidin-1-yl)phenyl]acetic acid			C12H13NO3	[266369-35-1]	MFCD07339530		
JR001497	3-[(Prop-2-ynylamino)sulfonyl]benzoic acid			C10H9NO4S	[868238-01-1]	MFCD07343854		
JR001498	5-[(2-Chlorophenoxy)methyl]-4-methyl-4H-1,2,4-triazole-3-thiol			C10H10ClN3OS	[725221-36-3]	MFCD04140657		
JR001499	N-(2-Chloro-5-nitrobenzyl)-N-methylamine hydrochloride			C8H10Cl2N2O2	[1177318-36-3]	MFCD08447234		
JR001500	1H-Benzimidazole-1,2-diamine			C7H8N4	[29540-87-2]	MFCD00179019		
JR001501	N-[(2-Ethyl-1-benzofuran-3-yl)methyl]-N-methylamine hydrochloride			C12H16ClNO	[1052545-07-9]	MFCD07348736		
JR001502	1-Benzyl-N-(2,2,2-trifluoroethyl)piperidin-4-amine			C14H19F3N2	[847837-36-9]	MFCD07325231		
JR001503	2-Oxaspiro[4.5]decane-1,3-dione			C9H12O3	[6051-25-8]	MFCD03094621		
JR001504	4-(4-Fluorophenyl)-1,2,3,6-tetrahydropyridine hydrochloride			C11H13ClFN	[1978-61-6]	MFCD00035278		
JR001505	[4-(2-Oxopyrrolidin-1-yl)phenoxy]acetic acid			C12H13NO4	[871673-06-2]	MFCD00440779		
JR001506	4,5-Dimethyl-1,3-dihydro-2H-imidazol-2-one			C5H8N2O	[1072-89-5]	MFCD00459895		
JR001507	[(3,4-Difluorophenyl)thio]acetic acid			C8H6F2O2S	[867311-53-3]	MFCD07339314		
JR001508	3-(Methylthio)-1-[1,2,4]triazolo[4,3-a]pyridin-3-ylpropan-1-amine dihydrochloride			C10H16Cl2N4S	[1049693-70-0]	MFCD07687285		
JR001509	5-Nitro-1,3-benzoxazole-2-thiol			C7H4N2O3S	[22876-21-7]	MFCD00524789		
JR001510	2,2,2-Trifluoroethyl 3-chlorophenylcarbamate			C9H7ClF3NO2	[2366-82-7]	MFCD00454052		
JR001511	N-[4-(Aminomethyl)benzyl]-N,N-dimethylamine			C10H16N2	[34490-85-2]	MFCD04107485		

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JR001512	2-Phenyl-2,4,5,6-tetrahydrocyclopenta[c]pyrazol-3-amine			C12H13N3	[89399-92-8]	MFCD07339545		
JR001513	Ethyl 1-cyclohexyl-5-hydroxy-2-methyl-1H-indole-3-carboxylate			C18H23NO3	[101782-20-1]	MFCD00408072		
JR001514	2-Chloro-N-{2-[(2-furylmethyl)amino]-2-oxoethyl}-N-methylacetamide			C10H13ClN2O3	[796106-50-8]	MFCD06372762		
JR001515	2,2,2-Trifluoroethyl 4-methylphenylcarbamate			C10H10F3NO2	[537-83-7]	MFCD07692334		
JR001516	4-[(2,5-Dioxoimidazolidin-1-yl)methyl]benzoic acid			C11H10N2O4	[923200-35-5]	MFCD08691076		
JR001517	(2-Pyridin-3-yl-1,3-thiazol-4-yl)acetic acid			C10H8N2O2S	[31112-90-0]	MFCD06739824		
JR001518	2-(3-Cyclopropyl-1H-1,2,4-triazol-5-yl)aniline			C11H12N4	[867329-98-4]	MFCD07339539		
JR001519	4-(3-Fluorophenyl)-1,3-thiazol-2-amine			C9H7FN2S	[446065-20-9]	MFCD03094297		
JR001520	6-Pyrrolidin-1-ylpyridin-3-amine			C9H13N3	[92808-19-0]	MFCD03425745		
JR001521	3-Pyridin-3-yl-1H-pyrazole-4-carbaldehyde			C9H7N3O	[1006482-43-4]	MFCD05181524		
JR001522	2,2,2-Trifluoroethyl pyridin-3-ylmethylcarbamate			C9H9F3N2O2	[877825-75-7]	MFCD07847856		
JR001523	6-(2,5-Dimethylthien-3-yl)-3-methylisoxazolo[5,4-b]pyridine-4-carboxylic acid			C14H12N2O3S	[900137-00-0]	MFCD08166694		
JR001524	2-Chloro-N-[3-(2-oxopyrrolidin-1-yl)phenyl]acetamide			C12H13ClN2O2	[923177-94-0]	MFCD08444297		
JR001525	(6-Chloro-3-oxo-3,4-dihydro-2H-1,4-benzothiazin-2-yl)acetic acid			C10H8ClNO3S	[7190-20-7]	MFCD08271856		
JR001526	1-(Chloromethyl)-3,4-dihydroisoquinoline			C10H10ClN	[36177-79-4]	MFCD02656534		
JR001527	{[5-(4-Chlorophenyl)-4-(2-furylmethyl)-4H-1,2,4-triazol-3-yl]thio}acetic acid			C15H12ClN3O3S	[537017-56-4]	MFCD08444445		
JR001528	2-[[(4-Fluorophenyl)sulfonyl](methyl)amino]ethanesulfonyl fluoride			C9H11F2NO4S2	[877964-15-3]	MFCD07850235		

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JR001529	(1-Methyl-4-oxo-1,4-dihydro-5H-pyrazolo[3,4-d]pyrimidin-5-yl)acetic acid			C8H8N4O3	[923138-37-8]	MFCD08444506		
JR001530	[4-(Chloroacetyl)piperazin-1-yl](4-fluorophenyl)acetonitrile			C14H15ClFN3O	[923230-33-5]	MFCD08691134		
JR001531	3-Isopropyl-3-methyldihydrofuran-2,5-dione			C8H12O3	[877825-68-8]	MFCD07847845		
JR001532	1-(Piperazin-1-ylacetyl)azepane			C12H23N3O	[39890-47-6]	MFCD07685910		
JR001533	5-Amino-3-methylisothiazole-4-carboxylic acid			C5H6N2O2S	[126624-55-3]	MFCD06376749		
JR001534	2-(Chloroacetyl)-6,7-dimethoxy-1,2,3,4-tetrahydroisoquinoline			C13H16ClNO3	[111631-72-2]	MFCD00264807		
JR001535	N-Methyl-N-(4-piperidin-1-ylbenzyl)amine			C13H20N2	[852180-55-3]	MFCD07348564		
JR001536	Ethyl 3-[3-(trifluoromethyl)phenyl]-1,2,4-oxadiazole-5-carboxylate			C12H9F3N2O3	[478030-57-8]	MFCD02102660		
JR001537	4-(Aminocarbonyl)benzenesulfonyl chloride			C7H6ClNO3S	[885526-86-3]	MFCD08271845		
JR001538	4-(2-Methoxy-5-methylphenyl)-1,3-thiazol-2-amine			C11H12N2OS	[784177-26-0]	MFCD07339520		
JR001539	(4-Isopropylphenyl)(thien-2-yl)methylamine			C14H17NS	[867329-91-7]	MFCD07339528		
JR001540	3-(Chloromethyl)-5-phenylisoxazole			C10H8ClNO	[14731-10-3]	MFCD01444154		
JR001541	1-(3,4-Diethoxyphenyl)-2-methylpropan-1-amine			C14H23NO2	[874623-47-9]	MFCD07692322		
JR001542	2-Chloro-1-phenylpropan-1-one			C9H9ClO	[6084-17-9]	MFCD03844782		
JR001543	N-(1,3-Benzothiazol-2-ylmethyl)-N-methylamine			C9H10N2S	[17681-30-0]	MFCD06738942		
JR001544	2-Chloro-N-[4-(difluoromethoxy)phenyl]propanamide			C10H10ClF2NO2	[852940-46-6]	MFCD06684182		
JR001545	2-[4-(2-Amino-2-thioxoethyl)piperazin-1-yl]-N-(tert-butyl)acetamide			C12H24N4OS	[871673-31-3]	MFCD07355845		

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JR001546	N'-Hydroxythiophene-3-carboximidamide			C5H6N2OS	[58905-71-8]	MFCD01313358		
JR001547	2-Piperidin-4-yl-1H-benzimidazole			C12H15N3	[38385-95-4]	MFCD01475843		
JR001548	N'-(1-Isopropyl-1H-pyrazol-5-yl)-N-methylfuran-2-carboximidamide			C12H16N4O	[1006463-47-3]	MFCD07346276		
JR001549	N-(1-Cyclopropylethyl)-N-(4-methoxybenzyl)amine			C13H19NO	[871217-49-1]	MFCD07348573		
JR001550	3-Isopropylisoxazolo[5,4-b]pyridine-5-carboxylic acid			C10H10N2O3	[923205-85-0]	MFCD08444501		
JR001551	4-{[(Aminocarbonyl)amino]methyl}benzoic acid			C9H10N2O3	[2372-49-8]	MFCD07324841		
JR001552	6-Fluoro-3,4-dihydro-2H-thiochromen-4-ylamine hydrochloride			C9H11ClFNS	[1052544-66-7]	MFCD07685849		
JR001553	2-Amino-5-ethoxy-4-methoxybenzoic acid			C10H13NO4	[61948-67-2]	MFCD07339032		
JR001554	6-Bromo-1H-indole-2-carboxylic acid			C9H6BrNO2	[16732-65-3]	MFCD02664469		
JR001555	1-(2-Amino-1,3-thiazol-4-yl)ethanone			C5H6N2OS	[101258-16-6]	MFCD06090850		
JR001556	3,6-Dimethylisoxazolo[5,4-b]pyridine-4-carboxylic acid			C9H8N2O3	[900136-98-3]	MFCD08166692		
JR001557	1-Isopropyl-6-methyl-1H-pyrazolo[3,4-b]pyridine-4-carboxylic acid			C11H13N3O2	[883544-72-7]	MFCD06805329		
JR001558	3-(4-Chlorophenyl)propanoic acid			C9H9ClO2	[692281-53-1]	MFCD00016555		
JR001559	2-(4-Aminopiperidin-1-yl)acetamide			C7H15N3O	[882562-51-8]	MFCD08691236		
JR001560	2-Bromo-N-cyclopropyl-2-(4-fluorophenyl)acetamide			C11H11BrFNO	[923225-99-4]	MFCD08691147		
JR001561	2-Chloro-N-(1,3-dimethyl-1H-pyrazol-5-yl)acetamide			C7H10ClN3O	[630120-79-5]	MFCD00122730		
JR001562	3-Chloro-6-(3,5-dimethyl-1H-pyrazol-1-yl)pyridazine			C9H9ClN4	[29334-67-6]	MFCD00112281		

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JR001563	3-Chloro-N-[4-(2-oxopyrrolidin-1-yl)phenyl]propanamide			C13H15ClN2O2	[923207-68-5]	MFCD08444133		
JR001564	2-Chloro-N-[4-(methylsulfonyl)phenyl]acetamide			C9H10ClNO3S	[572882-25-8]	MFCD06409118		
JR001565	Sodium (4-methyl-1,3-thiazol-2-yl)acetate			C6H6NNaO2S	[1007036-41-0]	MFCD08246121		
JR001566	3-Methyl-6-[2-(trifluoromethyl)phenyl]isoxazolo[5,4-b]pyridine-4-carboxylic acid			C15H9F3N2O3	[924383-70-0]	MFCD08444454		
JR001567	3-[(Phenylthio)methyl]-2-furoic acid			C12H10O3S	[878465-81-7]	MFCD08245265		
JR001568	3-{[4-(Aminosulfonyl)-2-nitrophenyl]amino}propanoic acid			C9H11N3O6S	[872319-69-2]	MFCD07339358		
JR001569	2-(4-Phenyl-1,3-thiazol-2-yl)acetohydrazide			C11H11N3OS	[871547-65-8]	MFCD07352168		
JR001570	5-[(Cyclopropylcarbonyl)amino]-3-methylthiophene-2-carboxylic acid			C10H11NO3S	[923126-67-4]	MFCD08444394		
JR001571	3-(4-Methylphenyl)-1H-pyrazole-5-carboxylic acid			C11H10N2O2	[890007-12-2]	MFCD03030169		
JR001572	3-(Chloromethyl)-5-phenyl-1,2,4-oxadiazole			C9H7ClN2O	[1201-68-9]	MFCD00084968		
JR001573	1-(Chloromethyl)-4-(difluoromethoxy)-5-methoxy-2-nitrobenzene			C9H8ClF2NO4	[878259-29-1]	MFCD08246117		
JR001574	3-(2-Methoxyethoxy)propan-1-amine			C6H15NO2	[54303-31-0]	MFCD00014832		
JR001575	1-(2,3,4-Trimethoxybenzyl)-1H-pyrazol-5-amine			C13H17N3O3	[956780-52-2]	MFCD07323648		
JR001576	6,7-Dihydro-5H-cyclopenta[4,5]thieno[2,3-d]pyrimidin-4-amine			C9H9N3S	[199277-87-7]	MFCD00203886		
JR001577	3-(Tetrahydrofuran-2-ylmethoxy)propan-1-amine			C8H17NO2	[62035-48-7]	MFCD07339549		
JR001578	N-(2-Methoxyethyl)-2-piperazin-1-ylacetamide			C9H19N3O2	[871217-34-4]	MFCD07348552		
JR001579	6-Amino-1,3-benzodioxole-5-carboxylic acid			C8H7NO4	[20332-16-5]	MFCD00016650		

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JR001580	3-Amino-4,6-dimethylthieno[2,3-b]pyridine-2-carbohydrazide			C10H12N4OS	[128918-28-5]	MFCD02315560		
JR001581	4,5-Dimethoxy-2-nitroaniline			C8H10N2O4	[7595-31-5]	MFCD00087550		
JR001582	4-[4-(Difluoromethoxy)phenyl]-5-methyl-1,3-thiazol-2-amine			C11H10F2N2OS	[794578-70-4]	MFCD04837239		
JR001583	2-(6-Oxo-2-thioxo-1,2,3,6-tetrahydropyrimidin-4-yl)acetohydrazide			C6H8N4O2S	[869711-92-2]	MFCD07343818		
JR001584	3-(Cyclohexyloxy)propan-1-amine			C9H19NO	[16728-63-5]	MFCD07339038		
JR001585	5-(Chloromethyl)-3-methylisoxazole			C5H6ClNO	[40340-41-8]	MFCD07687105		
JR001586	3-[2-(Trifluoromethoxy)phenyl]acrylic acid			C10H7F3O3	[399580-48-4]	MFCD06205273		
JR001587	2-[5-Amino-3-(2-methyl-3-furyl)-1H-pyrazol-1-yl]ethanol			C10H13N3O2	[956751-81-8]	MFCD08445150		
JR001588	1-(4-Methoxypyrimidin-2-yl)piperidine-4-carboxylic acid			C11H15N3O3	[923145-19-1]	MFCD08444822		
JR001589	1-(2-Methylpropyl)piperidin-4-amine			C9H20N2	[42450-36-2]	MFCD03411604		
JR001590	{3-[(Diethylamino)methyl]phenyl}methanamine			C12H20N2	[84227-69-0]	MFCD08444591		
JR001591	2-[(Pyridin-2-ylmethyl)sulfanyl]acetic acid			C8H9NO2S	[21897-11-0]	MFCD02755443		
JR001592	N-[(4-Fluorophenyl)methyl]piperidine-4-carboxamide			C13H17FN2O	[327048-64-6]	MFCD08444679		
JR001593	1-(4-Chlorophenyl)-2,5-dimethyl-1H-pyrrole-3-carboxylic acid			C13H12ClNO2	[60217-76-7]	MFCD00177046		
JR001594	2-[(Pyridin-4-ylmethyl)sulfanyl]acetic acid			C8H9NO2S	[52758-87-9]	MFCD02755445		
JR001595	3-{1-[4-(Difluoromethoxy)phenyl]-2,5-dimethyl-1H-pyrrol-3-yl}prop-2-enoic acid			C16H15F2NO3	[924876-60-8]	MFCD08445045		
JR001596	2-Chloro-N-[2-(2-methylphenyl)ethyl]acetamide			C11H14ClNO	[141463-66-3]	MFCD08444137		

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JR001597	6-Chloro-3-oxo-3,4-dihydro-2H-1,4-benzoxazine-7-sulfonyl chloride			C8H5Cl2NO4S	[5791-09-3]	MFCD07774179		
JR001598	3-tert-Butyl-1-(2-methylphenyl)-1H-pyrazol-5-amine			C14H19N3	[337533-96-7]	MFCD04115082		
JR001599	2-Chloro-1-[2,5-dimethyl-1-(2-methylphenyl)-1H-pyrrol-3-yl]ethan-1-one			C15H16ClNO	[923743-10-6]	MFCD08444935		
JR001600	2-Chloro-1-[2,5-dimethyl-1-(3-methylphenyl)-1H-pyrrol-3-yl]ethan-1-one			C15H16ClNO	[610274-30-1]	MFCD06253997		
JR001601	[(Pyridin-3-ylmethyl)thio]acetic acid			C8H9NO2S	[887090-42-8]	MFCD02755444		
JR001602	1-(3-Bromophenyl)-2,5-dimethyl-1H-pyrrole-3-carboxylic acid			C13H12BrNO2	[923791-44-0]	MFCD08445135		
JR001603	2,5-Dimethyl-1-(3-nitrophenyl)-1H-pyrrole-3-carbaldehyde			C13H12N2O3	[423753-42-8]	MFCD02212646		
JR001604	2-{[(2-Methyl-1,3-thiazol-4-yl)methyl]thio}benzoic acid			C12H11NO2S2	[929974-69-6]	MFCD08729239		
JR001605	3-(5-Fluoro-2-phenyl-1H-indol-3-yl)propanoic acid			C17H14FNO2	[290832-31-4]	MFCD06660845		
JR001606	3-Quinolin-8-ylacrylic acid			C12H9NO2	[77377-27-6]	MFCD06205333		
JR001607	Ethyl 6-chloro-3,4-dimethylthieno[2,3-b]pyridine-2-carboxylate			C12H12ClNO2S	[923738-50-5]	MFCD08691337		
JR001608	3-Bromo-5-chloro-2-methoxybenzenesulfonyl chloride			C7H5BrCl2O3S	[885532-56-9]	MFCD08444540		
JR001609	4,4,4-Trifluoro-3-hydroxy-3-(5-methyl-2-furyl)butanoic acid			C9H9F3O4	[929974-43-6]	MFCD08729228		
JR001610	2-[(Thien-2-ylcarbonyl)amino]benzoic acid			C12H9NO3S	[33405-06-0]	MFCD00583756		
JR001611	4-Fluoro-3-(phenoxymethyl)-1-benzothiophene-2-carboxylic acid			C16H11FO3S	[929974-17-4]	MFCD08729207		
JR001612	(2E)-3-(2-Methyl-1,3-thiazol-4-yl)acrylic acid			C7H7NO2S	[201142-75-8]	MFCD08691273		
JR001613	6-(2,2,2-Trifluoroethoxy)nicotinic acid			C8H6F3NO3	[175204-90-7]	MFCD00110708		

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JR001614	3-[3-(4-Methoxyphenyl)-1,2,4-oxadiazol-5-yl]propanoic acid			C12H12N2O4	[94192-18-4]	MFCD00098187		
JR001615	1-(2-Furylmethyl)-5-phenyl-1H-imidazole-2-thiol			C14H12N2OS	[923862-35-5]	MFCD08691252		
JR001616	{[4-(3-Chloro-4-methylphenyl)-4H-1,2,4-triazol-3-yl]thio}acetic acid			C11H10ClN3O2S	[923713-39-7]	MFCD08691291		
JR001617	5-(Chloroacetyl)-4-(trifluoromethyl)-1,3,4,5-tetrahydro-2H-1,5-benzodiazepin-2-one			C12H10ClF3N2O2	[923168-29-0]	MFCD08691351		
JR001618	(2E)-3-{3-[(2-Methyl-1,3-thiazol-4-yl)methoxy]phenyl}acrylic acid			C14H13NO3S	[929974-11-8]	MFCD08691324		
JR001619	(1E)-2-(1-Methyl-1H-imidazol-2-yl)-1-phenylethanone oxime			C12H13N3O	[929974-03-8]	MFCD08691267		
JR001620	1-(Chloroacetyl)decahydroquinoline			C11H18ClNO	[39086-68-5]	MFCD07847873		
JR001621	3-(4-Oxoquinazolin-3(4H)-yl)propanenitrile			C11H9N3O	[7455-91-6]	MFCD04119862		
JR001622	2-(1,3-Benzothiazol-2-ylmethyl)-2-ethylbutanoic acid			C14H17NO2S	[923716-18-1]	MFCD08691354		
JR001623	5-Ethoxy-2-thien-2-yl-1,3-oxazole-4-carboxylic acid			C10H9NO4S	[923710-57-0]	MFCD08691313		
JR001624	4-Amino-3-nitro-2H-chromen-2-one			C9H6N2O4	[38464-21-0]	MFCD00126356		
JR001625	3-[(3-Methylbenzyl)oxy]benzoic acid			C15H14O3	[923132-86-9]	MFCD08444968		
JR001626	2-(Chloromethyl)-5-ethyl-1,3,4-oxadiazole			C5H7ClN2O	[3914-45-2]	MFCD08059898		
JR001627	N-[2-(3-Chlorophenoxy)ethyl]-N-methylamine			C9H12ClNO	[102308-82-7]	MFCD06800435		
JR001628	5-(1-Chloroethyl)-3-[3-(trifluoromethyl)phenyl]-1,2,4-oxadiazole			C11H8ClF3N2O	[923753-68-8]	MFCD08691198		
JR001629	1-(4-Chlorobenzyl)-1,4-diazepane			C12H17ClN2	[40389-65-9]	MFCD03407501		
JR001630	1-(5,6,7,8-Tetrahydronaphthalen-2-yl)-1-thien-2-ylmethanamine			C15H17NS	[875163-67-0]	MFCD07838418		

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JR001631	1-(4-Methoxybenzyl)-1,4-diazepane			C13H20N2O	[61903-26-2]	MFCD03407497		
JR001632	1-(Furan-2-ylcarbonyl)piperidine-2-carboxylic acid			C11H13NO4	[1025450-05-8]	MFCD08444976		
JR001633	1-(3-Fluorophenyl)cyclohexane-1-carboxylic acid			C13H15FO2	[214262-98-3]	MFCD00800625		
JR001634	1-{[(Benzylamino)carbonyl]amino}cyclopentanecarboxylic acid			C14H18N2O3	[929974-95-8]	MFCD08729262		
JR001635	1-(2-Bromophenyl)-5-oxopyrrolidine-3-carboxylic acid			C11H10BrNO3	[923130-78-3]	MFCD08445202		
JR001636	1-(Butane-1-sulfonyl)piperidine-4-carboxylic acid			C10H19NO4S	[923155-53-7]	MFCD08445148		
JR001637	1-(4-Fluorobenzyl)-1,4-diazepane			C12H17FN2	[76141-89-4]	MFCD00816588		
JR001638	2-(Propylsulfanyl)acetic acid			C5H10O2S	[20600-60-6]	MFCD08445086		
JR001639	Piperidine-1-sulfonyl chloride			C5H10ClNO2S	[35856-62-3]	MFCD03250329		
JR001640	3-(2,6-Dimethylmorpholin-4-yl)propan-1-amine			C9H20N2O	[91551-59-6]	MFCD08445210		
JR001641	3-Benzyl-7-isobutyl-3,7-dihydro-purine-2,6-dione			C16H18N4O2	[736977-50-7]	MFCD03982626		
JR001642	3-(Furan-2-amido)benzoic acid			C12H9NO4	[293761-91-8]	MFCD00223215		
JR001643	2-Hydroxy-5-sulfamoylbenzoic acid			C7H7NO5S	[5378-41-6]	MFCD03470837		
JR001644	2-Amino-4,5-dimethyl-1-(2-piperazin-1-ylethyl)-1H-pyrrole-3-carbonitrile			C13H21N5	[929974-71-0]	MFCD08729240		
JR001645	N-Cyclopropyl-4-(dichloromethyl)benzamide			C11H11Cl2NO	[923121-40-8]	MFCD08691361		
JR001646	4-Benzylpiperazine-1-carboxamide			C12H17N3O	[89026-61-9]	MFCD04153421		
JR001647	2-(3,4-Difluorophenoxy)propanoic acid			C9H8F2O3	[923113-40-0]	MFCD08444523		

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JR001648	2-[(4-Methylpiperidin-1-yl)carbonyl]aniline			C13H18N2O	[401589-03-5]	MFCD03015417		
JR001649	1-(4-Isopropylphenyl)-2,5-dimethyl-1H-pyrrole-3-carbaldehyde			C16H19NO	[872136-15-7]	MFCD02629374		
JR001650	N-Cyclohexyl-N-methylpiperazine-1-sulfonamide			C11H23N3O2S	[923156-09-6]	MFCD08444721		
JR001651	(2E)-3-[3-(Aminosulfonyl)-4-methoxyphenyl]acrylic acid			C10H11NO5S	[924871-08-9]	MFCD08445110		
JR001652	6,8-Dichloro-2H-chromene-3-carbaldehyde			C10H6Cl2O2	[126350-18-3]	MFCD04114585		
JR001653	1-{[(2-Fluorophenyl)amino]carbonyl}piperidine-3-carboxylic acid			C13H15FN2O3	[923226-69-1]	MFCD08444821		
JR001654	3-Propoxybenzoic acid			C10H12O3	[190965-42-5]	MFCD01993660		
JR001655	2-[(Cyclohexylcarbamoyl)amino]acetic acid			C9H16N2O3	[33557-91-4]	MFCD01100861		
JR001656	Diethylsulfamoyl chloride			C4H10ClNO2S	[20588-68-5]	MFCD03249508		
JR001657	2-(5-Methyl-2-furyl)-2-morpholin-4-ylethanamine			C11H18N2O2	[875160-04-6]	MFCD07643208		
JR001658	[(Thien-2-ylsulfonyl)amino]acetic acid			C6H7NO4S2	[82068-09-5]	MFCD03452534		
JR001659	3-[(Pyridin-3-ylcarbonyl)amino]benzoic acid			C13H10N2O3	[72733-84-7]	MFCD00434436		
JR001660	4-(Pyridin-4-ylmethoxy)benzaldehyde			C13H11NO2	[118001-73-3]	MFCD08444878		
JR001661	3-tert-Butyl-1-(3-methylphenyl)-1H-pyrazol-5-amine			C14H19N3	[898537-77-4]	MFCD04115069		
JR001662	2-(Chloromethyl)-6,7,8,9-tetrahydro-5H-cyclohepta[4,5]thieno[2,3-d]pyrimidin-4-amine			C12H14ClN3S	[877964-68-6]	MFCD07850259		
JR001663	5-Amino-2-chlorobenzonitrile			C7H5ClN2	[35747-58-1]	MFCD00800459		
JR001664	2-(Chloromethyl)-5,6,7,8-tetrahydro[1]benzothieno[2,3-d]pyrimidin-4-amine			C11H12ClN3S	[89567-04-4]	MFCD00512744		

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JR001665	4-(Piperazin-1-ylsulfonyl)benzoic acid hydrochloride			C11H15ClN2O4S	[1043554-68-2]	MFCD07687254		
JR001666	2-Chloro-N-(2,3-dihydro-1,4-benzodioxin-6-ylmethyl)-N-ethylacetamide			C13H16ClNO3	[878218-20-3]	MFCD08239622		
JR001667	Phenyl(piperazin-1-yl)acetonitrile			C12H15N3	[460720-86-9]	MFCD07692335		
JR001668	4-(3-Aminobutyl)phenol			C10H15NO	[52846-75-0]	MFCD08691144		
JR001669	1-(1-Allyl-2,5-dimethyl-1H-pyrrol-3-yl)-2-chloro-ethanone			C11H14ClNO	[568543-78-2]	MFCD03964706		
JR001670	2-Chloro-1-(3,4-dimethyl-phenyl)-ethanone			C10H11ClO	[50690-08-9]	MFCD03966857		
JR001671	1-Ethyl-2-methyl-1H-benzoimidazole-5-carboxylic acid ethyl ester			C13H16N2O2	[92108-02-6]	MFCD00447373		
JR001672	4-(5-Methyl-1,2,4-oxadiazol-3-yl)phenol			C9H8N2O2	[49787-02-2]	MFCD06655819		
JR001673	3-Methyl-4-oxo-4,5,6,7-tetrahydro-1H-indole-2-carboxylic acid			C10H11NO3	[6577-89-5]	MFCD06254716		
JR001674	4-(Chloromethyl)-1-phenyl-1H-pyrazole			C10H9ClN2	[35715-71-0]	MFCD02165381		
JR001675	N,N-Dimethylthiourea			C3H8N2S	[6972-05-0]	MFCD00060474		
JR001676	1-Acetyl-1,2,3,4-tetrahydroquinoline-6-sulfonyl chloride			C11H12ClNO3S	[868964-04-9]	MFCD07366466		
JR001677	[(4-Allyl-5-oxo-4,5-dihydro[1,2,4]triazolo[4,3-a]quinazolin-1-yl)thio]acetic acid			C14H12N4O3S	[742094-79-7]	MFCD05261235		
JR001678	(4-Methyl-1,3-thiazol-2-yl)methylamine			C5H8N2S	[51221-45-5]	MFCD05222067		
JR001679	2-Methyl-1,3-thiazole-4-carbaldehyde			C5H5NOS	[20949-84-2]	MFCD06655197		
JR001680	2-Cyano-N-(2-methoxy-1-methyl-ethyl)-acetamide			C7H12N2O2	[554406-75-6]	MFCD03969501		
JR001681	(1Z)-2-(1H-Benzimidazol-2-yl)-N'-hydroxyethanimidamide			C9H10N4O	[4404-32-4]	MFCD00603517		

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JR001682	(4-Chloro-2-methoxyphenyl)methanamine			C8H10ClNO	[896127-80-3]	MFCD10688285		
JR001683	2-Methyl-1H-imidazole-4-carboxylic acid			C5H6N2O2	[1457-58-5]	MFCD00233363		
JR001684	1-Bromo-3-methanesulfonylpropane			C4H9BrO2S	[859940-73-1]	MFCD12823573		
JR001685	Ethyl 4-amino-1H-imidazole-5-carboxylate			C6H9N3O2	[21190-16-9]	MFCD00823435		
JR001686	7-Bromoquinolin-4-ol			C9H6BrNO	[82121-06-0]	MFCD06659037		
JR001687	3-Bromofuran-2-carboxylic acid			C5H3BrO3	[14903-90-3]	MFCD00092761		
JR001688	2-(Propan-2-yloxy)benzoic acid			C10H12O3	[63635-26-7]	MFCD00156986		
JR001689	2-Methoxyethane-1-sulfonamide			C3H9NO3S	[51517-04-5]	MFCD12174704		
JR001690	Methyl 3-[(chlorosulfonyl)methyl]benzoate			C9H9ClO4S	[174961-63-8]	MFCD09971785		
JR001691	1-(Quinolin-2-yl)ethan-1-one			C11H9NO	[1011-47-8]	MFCD08062664		
JR001692	(2-Chloroethyl)(methyl)amine hydrochloride			C3H9Cl2N	[4535-90-4]	MFCD00050517		
JR001693	3-Fluoro-4-sulfanylbenzonitrile			C7H4FNS	[110888-16-9]	MFCD12109900		
JR001694	Methyl 2-(2-hydroxyphenyl)acetate			C9H10O3	[22446-37-3]	MFCD00090077		
JR001695	2,3,3-Trimethylbutanoic acid			C7H14O2	[19910-29-3]	MFCD00830737		
JR001696	4-Aminooxane-4-carboxylic acid			C6H11NO3	[39124-20-4]	MFCD06656112		
JR001697	3-Amino-1-methyl-1,2-dihydropyridin-2-one			C6H8N2O	[33631-01-5]	MFCD12402373		
JR001698	2-Phenylmorpholine hydrochloride			C10H14ClNO	[23972-42-1]	MFCD03869024		

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JR001699	2-Chloro-5-hydrazinylpyridine			C5H6ClN3	[145934-89-0]	MFCD16251142		
JR001700	Octahydropyrrolo[1,2-a]piperazine			C7H14N2	[5654-83-1]	MFCD00082600		
JR001701	(2,4-Dimethyl-1,3-thiazol-5-yl)methanamine			C6H10N2S	[165736-07-2]	MFCD09971260		
JR001702	3-Benzylpyrrolidine			C11H15N	[170304-83-3]	MFCD01862537		
JR001703	2-(3,5-Dimethyl-1,2-oxazol-4-yl)ethan-1-amine			C7H12N2O	[510717-69-8]	MFCD03043478		
JR001704	4,4-Dimethylcyclohexan-1-amine			C8H17N	[20615-18-3]	MFCD08460046		
JR001705	[3-(Aminomethyl)phenyl]methanol			C8H11NO	[34231-22-6]	MFCD06212981		
JR001706	Thiophen-3-ylmethanamine hydrochloride			C5H8ClNS	[115132-84-8]	MFCD03306024		
JR001707	2-Chloro-5-methoxybenzene-1-sulfonyl chloride			C7H6Cl2O3S	[201935-41-3]	MFCD12026184		
JR001708	Ethyl 3-amino-2-phenylpropanoate hydrochloride			C11H16ClNO2	[29753-99-9]	MFCD00267564		
JR001709	3-Bromo-1-methylpyrrolidin-2-one			C5H8BrNO	[33693-57-1]	MFCD16877739		
JR001710	tert-Butyl 2-hydroxyacetate			C6H12O3	[50595-15-8]	MFCD03452739		
JR001711	N-(2-Bromoethyl)methanesulfonamide			C3H8BrNO2S	[63132-74-1]	MFCD00463911		
JR001712	2-Amino-2-(2-methoxyphenyl)acetic acid			C9H11NO3	[271583-17-6]	MFCD02662408		
JR001713	2-Chloro-4-methoxy-6-methylpyrimidine			C6H7ClN2O	[22536-64-7]	MFCD08689881		
JR001714	Tetrahydrothiophene-3-sulfonyl chloride 1,1-dioxide			C4H7ClO4S2	[17115-47-8]	MFCD00195920		
JR001715	4,4'-Dihydroxybenzophenone			C13H10O3	[611-99-4]		White powder	99.2%.

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JR001716	4,4'-Dimethoxybenzophenone			C15H1403	[90-96-0]		White powder	99.8%.
JR001717	Phenylbutazone			C19H20N2O2	[50-33-9]		White powder	99.78%.
JR001718	3-Nitrophthalic acid			C8H5NO6	[603-11-2]		White powder	99.73%.
JR001719	Gabapentin			C9H17NO2	[60142-96-3]		White powder	99.9%.
JR001720	Gramicidin				[1405-97-6]		White powder	To be detected
JR001721	(S)-4-N-BOC-2-Methylpiperazine			C10H20N2O2	[147081-29-6]		White Crystal	98%.
JR001722	(R)-4-N-BOC-2-Methylpiperazine			C10H20N2O2	[163765-44-4]		White Crystal	98%.
JR001723	4-Aminopyrimidine-5-carboxylic acid			C5H5N3O2	[20737-41-1]		Light yellow powder	98%.
JR001724	5, 6, 7, 7a-Tetrahydrothieno [3, 2-c] pyridine-2(4H)-one			C7H9NOS	[115473-15-9]		Yellow powder	98.55%.
JR001725	2-Cyanopyrimidine			C5H3N3	[14080-23-0]		Off-white Crystal	99.7%.
JR001726	2,3-Diaminopropionic acid hydrobromide			C3H9BrN2O2	[18635-45-5]		Brown powder	98.6%.
JR001727	1,1,3,3-Tetramethoxypropane			C7H16O4	[102-52-3]		Colorless liquid	98.43%.
JR001728	2,5-Dimethoxy-phenethylamine ethanamine			C12H22N2O2	[3600-86-0]		Colorless liquid	98%.
JR001729	2-Bromoethyl methyl ether			C3H7BrO	[6482-24-2]		Colorless liquid	98.4%.
JR001730	(-)-Cephalotaxine				[24316-19-6]		White powder	To be detected
JR001731	N-(Adamanta-1-yl)-1-(5-fluoropentyl)-1H-indazole-3-carboxamide			C23H30FN3O	[1400742-13-3]		White powder	98%.
JR001732	5-Methoxy-1-tetralone			C11H12O2	[33892-75-0]		powder	99.99%.

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JR001733	7-Methoxy-1-tetralone			C11H12O2	[6836-19-7]		pale-yellow powder	99.85%.
JR001734	3-Bromopyridine			C5H4BrN	[626-55-1]		Liquid	99%.min
JR001735	Pyridoxal hydrochloride			C8H10ClNO3	[65-22-5]		Off-white powder	99%.
JR001736	Thiodiglycolic acid			C4H6O6S	[123-93-3]		White powder	98%.
JR001737	Captopril				[62571-86-2]		White powder	99.3%.
JR001738	5-Chloroethyl-6-chloro-1,3-dihydro-2H-indole-2-one			C10H9Cl2NO	[118289-55-7]		Off-white Solid	99.61%.
JR001739	4-Amino-2-fluorophenol			C6H6FNO	[399-96-2]		Light Brown Solid powder	98%.
JR001740	Pyridinium acetate			C7H9NO2	[5153-63-9]		Liquid	97%.
JR001741	2-tert-Butyl-4-methoxyphenol			C11H16O2	[25013-16-5]		White powder	98%.
JR001742	Diphenyl carbonate			C13H10O3	[102-09-0]		White Solid	98%.
JR001743	Levamisole HCl; Levamisole hydrochloride				[16595-80-5]		White powder	99%.
JR001744	Pyrazinecarboxylic acid			C5H4N2O2	[98-97-5]		White Crystal powder	98%.
JR001745	1H-Indol-4-ol			C8H7NO	[2380-94-1]		Celadon powder	98.4%.
JR001746	Cesium fluoride (csf)				[13400-13-0]		White Solid	99.9%.
JR001747	Pyridoxamine dihydrochloride			C8H14Cl2N2O2	[524-36-7]		White powder	99.6%.
JR001748	2-Chloro-DL-phenylalanine			C9H10ClNO2	[14091-11-3]		Liquid	99%.
JR001749	Disperse brown 1				[23355-64-8]		Red-Brown particles or powder	-

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JR001750	trans-4-Aminocyclohexanol hydrochloride			C6H14ClNO	[50910-54-8]		White powder	99%.
JR001751	2-Hydroxy phenethyl alcohol			C8H10O2	[7768-28-7]		pale-yellowLiquid	98%.
JR001752	Diphenylphosphoryl azide			C12H10N3OP	[26386-88-9]		Light yellow transparent liquid	99%.
JR001753	2-Amino-N-(2-chloro-6-methylphenyl)thiazole-5-carboxamide			C11H10ClN3OS	[302964-24-5]		powder	99.08%.
JR001754	5-(4'-Bromomethyl-1,1'-biphenyl-2-yl)-1-triphenylmethyl-1H-tetrazole			C33H25BrN4	[124750-51-2]		powder	98%.
JR001755	Sodium tetraphenylborate			C24H20BNa	[143-66-8]		White Crystal	99%.
JR001756	4'-Propylacetophenone			C11H14O	[2932-65-2]		Liquid	98%.
JR001757	4-Bromo-1-naphthylamine			C10H8BrN	[2298-07-9]		Solid	99%.
JR001758	Carbocisteine api				[638-23-3]		White Crystal powder	99.52%.
JR001759	3-Hydroxy-N-methyl-3-phenyl-propylamine			C10H15NO	[42142-52-9]		White powder	98%.
JR001760	3-Iodoaniline			C6H6IN	[626-01-7]		Light Green Crystal	99.8%.
JR001761	2-Bromonaphthalene			C10H7Br	[580-13-2]		White powder	98%.
JR001762	(Carbethoxyethylidene)triphenylphosphorane, balance tppo			C23H23O2P	[5717-37-3]		Yellow Solid	97%.
JR001763	Hyaluronic acid				[9004-61-9]		White Solid	90%.
JR001764	2,4-Pteridinediamine, 6-(bromomethyl)-, hydrobromide (1:1)				[52853-40-4]		Solid	90%.
JR001765	Cyclopentanecarbaldehyde			C6H10O	[872-53-7]		Colorless liquid	90.8%.
JR001766	Minoxidil				[38304-91-5]		White powder	98%.

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JR001767	2-Chloro-5-(chloromethyl)pyridine			C6H5Cl2N	[70258-18-3]		Coagulate Solid	98%.
JR001768	5-Bromoisatin			C8H4BrNO2	[87-48-9]		Yellow powder	90%.
JR001769	Methyl 2,3,5,6-tetrachloro-4-pyridyl sulfone			C6H3Cl4NO2S	[13108-52-6]		Solid	95%.
JR001770	BOC-Abu-OH				[34306-42-8]		White powder	99.24%.
JR001771	5-Bromo-1,2,3-trifluorobenzene			C6H2BrF3	[138526-69-9]		Liquid	98%.
JR001772	4,4'-Dimethyl-2,2'-bipyridine			C12H12N2	[1134-35-6]		Off-white Solid	98%.
JR001773	4-Amino-1-naphthalenesulfonic acid sodium salt			C10H8NNaO3S	[130-13-2]		Gray Crystal	74.11%.
JR001774	Pyruic aldehyde dimethyl acetal			C5H10O3	[6342-56-9]		pale-yellowLiquid	98%.
JR001775	Chloromethyltrimethylsilane			C4H11ClSi	[2344-80-1]		Colorless liquid	99.5%.
JR001776	1-Methyl-1,4-diazepan-5-one			C6H12N2O	[5441-40-7]		Solid	95%.
JR001777	1-Cyclopropyl-6,7-difluoro-4-oxo-1,4-dihydroquinoline-3-carboxylic acid			C13H9F2NO3	[93107-30-3]		White powder	99%.
JR001778	1,3-Benzenedisulfonic acid, 4-amino-			C6H7NO6S2	[137-51-9]		White powder	99%.
JR001779	Trifluoromethanesulfonic acid			CHF3O3S	[1493-13-6]		Liquid	98%.
JR001780	2-Cyanobenzyl bromide			C8H6BrN	[22115-41-9]		Off-white Solid	99%.
JR001781	2-sec-Butylphenol			C10H14O	[89-72-5]		Liquid	98%.
JR001782	2-Hydrazinobenzoic acid hydrochloride			C7H9ClN2O2	[52356-01-1]		Solid	98%.
JR001783	Androstenedione			C19H26O2	[63-05-8]		Off-white powder	99%.

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JR001784	(4-Carboxybutyl)triphenylphosphonium bromide			C23H24BrO2P	[17814-85-6]		White powder	99.14%.
JR001785	Benzoic acid, 4-chloro-3-fluoro-, methyl ester			C8H6ClFO2	[93777-26-5]		Light yellow Liquid	98%.
JR001786	2,4-Difluorophenyl) 1-(1H,1-yl-1,2,4 triazole-2,3-epoxy propane methane sulfona				[86386-77-8]		Solid	95%.
JR001787	Ethyl 4-methoxycinnamate			C12H14O3	[24393-56-4]		White Solid	98%.
JR001788	2,5-Dimethyl-1H-pyrrole			C6H9N	[625-84-3]		Light yellow transparent liquid	99.9%.
JR001789	Ambroxol hydrochloride				[23828-92-4]		White powder	98%.
JR001790	Chloroformamidine hydrochloride			CH4Cl2N2	[29671-92-9]		White powder	98%.
JR001791	L-Novvaline			C5H11NO2	[6600-40-4]		White Solid	98%.
JR001792	3-[[(1,1-Dimethylethoxy)carbonyl]amino]-L-alanine methyl ester			C9H18N2O4	[77087-60-6]		pale-yellow Oily Liquid	95%.
JR001793	N-Methyl methanesulfonamide			C2H7NO2S	[1184-85-6]		Yellow transparent liquid	99.78%.
JR001794	Ethanone, 2-bromo-1-cyclopropyl-			C5H7BrO	[69267-75-0]		red Liquid	90%.
JR001795	(Z)-2-Amino-alpha-[1-(tert-butoxycarbonyl)]-1-methylethoxyimino-4-thiazolacetic acid			C13H19N3O5S	[86299-47-0]		White powder	99%.+
JR001796	Phenyl isocyanate			C7H5NO	[103-71-9]		Colorless liquid	99%.
JR001797	(-)-Dibenzoyl-L-tartaric acid monohydrate			C18H16O9	[62708-56-9]		White Solid	99.32%.
JR001798	3,5-Dimethylbenzonitrile			C9H9N	[22445-42-7]		White Crystal	98%.
JR001799	2,4,6-Trifluorobenzonitrile			C7H2F3N	[96606-37-0]		White Crystal	98%.
JR001800	Ethylene dimethacrylate			C10H14O4	[97-90-5]		Colorless to pale-yellowLiquid	98%.

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JR001801	4-Chloro-6,7-dimethoxyquinoline			C11H10ClNO2	[35654-56-9]		Solid	98%.
JR001802	Diltiazem HCl, usp			C22H27ClN2O4S	[33286-22-5]		White Crystal powder	99.55%.
JR001803	4-Methylphenylacetic acid			C9H10O2	[622-47-9]		White Crystal	99.5%.
JR001804	Tolytriazole sodium salt			C9H8N3Na	[64665-57-2]		Liquid	50%.
JR001805	4-Bromopyrazole			C3H3BrN2	[2075-45-8]		Yellow Solid	98%.
JR001806	2-Fluoro-DL-phenylalanine			C9H10FNO2	[2629-55-2]		White Solid	98.5%.
JR001807	Pyridine-2,4-dicarboxylic acid monohydrate			C7H7NO5	[207671-42-9]		Solid	97%.
JR001808	Benzeneethanamine, 3,4-dimethoxy-			C10H15NO2	[120-20-7]		Liquid	99.27%.
JR001809	Pentyl nitrite			C5H11NO2	[463-04-7]		Liquid	98.65%.
JR001810	4-Hydroxy-3-methoxy-benzonitrile			C8H7NO2	[4421-08-3]		Gray powder	98%.
JR001811	tert-Butylchlorodiphenylsilane			C16H19ClSi	[58479-61-1]		Colorless liquid	98%.
JR001812	4-tert-Butylpyridine			C9H13N	[3978-81-2]		Liquid	96%.
JR001813	4-(((1R,2S,5R)-2-Isopropyl-5-methylcyclohexyl)oxy)-4-oxobutanoic acid			C14H24O4	[77341-67-4]		White powder	99%.
JR001814	Divinyltetramethyldisiloxane			C8H18OSi2	[2627-95-4]		Colorless liquid	99.86%.
JR001815	Iodotrimethylsilane			C3H9ISi	[16029-98-4]		Liquid	98%.
JR001816	1-Bromo-4-chlorobutane			C4H8BrCl	[6940-78-9]		Colorless liquid	99.59%.
JR001817	Malonic dihydrazide			C3H8N4O2	[3815-86-9]		Solid	99%.

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JR001818	Sebacoyl chloride			C10H16Cl2O2	[111-19-3]		Liquid	To be detected
JR001819	2-(Trifluoromethoxy)phenol			C7H5F3O2	[32858-93-8]		colorless Liquid	98.3%.
JR001820	3-Chloropropanesulfonyl chloride			C3H6Cl2O2S	[1633-82-5]		Oily Liquid	97.26%.
JR001821	Benzyl 3-fluoro-4-morpholinophenylcarbamate			C18H19FN2O3	[168828-81-7]		Gray powder	To be detected
JR001822	4,4'-Dimethyl-2,2'-bipyridyl			C12H12N2	[15715-41-0]		Liquid	98%.
JR001823	Dodecanedioyl dichloride			C12H20Cl2O2	[4834-98-4]		pale-yellowLiquid	To be detected
JR001824	1,3-Propane sultone			C3H6O3S	[1120-71-4]		colorless Liquid	99.7%.
JR001825	Tri-O-acetyl-D-glucal			C12H16O7	[2873-29-2]		Off-white Solid	99.26%.
JR001826	Vanadyl acetylacetonate				[3153-26-2]		Blue and green powder	99.26%.
JR001827	L-Lysine hydrochloride			C6H15ClN2O2	[10098-89-2]		pale-yellow Solid	98.8%.
JR001828	4-Nitro-aniline-2-sulfonic acid			C6H6N2O5S	[96-75-3]		Yellow Solid	93%.
JR001829	5-Methylpyrazine-2-carboxylic acid			C6H6N2O2	[5521-55-1]		White powder	99.64%.
JR001830	Trimethylsilanecarbonitrile			C4H9NSi	[7677-24-9]		Liquid	97.23%.
JR001831	3-Methoxybenzenethiol			C7H8OS	[15570-12-4]		colorless Liquid	99.6%.
JR001832	2-Chloropropanoyl chloride			C3H4Cl2O	[7623-09-8]		Liquid	98.06%.
JR001833	Cyanamide			CH2N2	[420-04-2]		Liquid	50%.
JR001834	Pyridinium chlorochromate			C5H6ClCrNO3	[26299-14-9]		Orange powder	98%.

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JR001835	Potassium nitrosodisulfonate				[14293-70-0]		Solid	97.58%.
JR001836	4-Hexylaniline			C12H19N	[33228-45-4]		Liquid	97.48%.
JR001837	1H-3-Benzazepine,2,3,4,5-tetrahydro-			C10H13N	[4424-20-8]		White powder	99.99%.
JR001838	3,3-Dimethylglutaric acid			C7H12O4	[4839-46-7]		White powder	98%.
JR001839	1,2,3,4-Tetra-O-acetyl-D-xylopyranose（β form）				[4049-33-6]		Off-white Solid	99%.
JR001840	5-Hydroxypyrazine-2-carboxylic acid			C5H4N2O3	[34604-60-9]		Black Solid	98.9%.
JR001841	2-Chloromethyl-3-methyl-4-(2,2,2-trifluoroethoxy) pyridine HCl			C9H10Cl2F3NO	[127337-60-4]		White powder	99.69%.
JR001842	4-[(4-Methyl-1-piperazinyl)methyl]-3-(trifluoromethyl)aniline			C13H18F3N3	[694499-26-8]		Yellow powder	95%.min
JR001843	Nε-Trifluoroacetyl-L-lysine			C8H13F3N2O3	[10009-20-8]		White powder	99.4%.
JR001844	Doxorubicin-HCl				[25316-40-9]		Orange powder	99.4%.
JR001845	3-Amino-2-bromopyridine			C5H5BrN2	[39856-58-1]		Brown Solid	98.1%.
JR001846	Benzeneacetic acid, a-amino-, 1,1-dimethylethyl ester . HCl			C12H18ClNO2	[124619-74-5]		White powder	99%.
JR001847	L-Cyclopropylalanine			C6H11NO2	[102735-53-5]		White Solid	98%.
JR001848	Ceftazidime				[72558-82-8]		Off-white powder	98.2%.
JR001849	2,2-Dipropylmalonic acid			C9H16O4	[27398-39-6]			97%.
JR001850	Nortropinone hydrochloride				[25602-68-0]			-
JR001851	9,10-Di(2-Naphthyl)anthracene			C34H22	[122648-99-1]		-	-

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JR001852	BOC Anhydride				[24424-99-5]		-	-
JR001853	L-Dihydroorotic acid			C5H6N2O4	[5988-19-2]		White powder	99.2%.
JR001854	3-(1-Piperazinyl)-1,2-benzisothiazole			C11H13N3S	[87691-87-0]		Solid	99%.
JR001855	S-2-Nitrophenyl-L-cysteine			C9H10N2O4S	[60115-45-9]		Yellow powder	98%.
JR001856	4-Chloropyrrolo[2,3-d]pyrimidine			C6H4ClN3	[3680-69-1]		Off-white powder	98%.
JR001857	Ethyl 2, 3-epoxypropanoate			C5H8O3	[4660-80-4]		Liquid	97%.
JR001858	4-Iodopyrazole			C3H3IN2	[3469-69-0]		Off-white powder	98%.
JR001859	Pyruvic acid			C3H4O3	[127-17-3]		colorless Liquid	98%.
JR001860	Sulfur trioxide pyridine complex				[26412-87-3]		White powder	98%.
JR001861	1-(5-Chloropyridin-2-yl)ethanone			C7H6ClNO	[94952-46-2]		Light yellow powder	98.7%.
JR001862	3-Iodooxetane			C3H5IO	[26272-85-5]		Colorless liquid	98%.
JR001863	(6R,7R)-3-Hydroxy-8-oxo-7-[(phenylacetyl)amino]-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid diphenyl methyl ester			C28H24N2O5S	[54639-48-4]		Solid	99%.
JR001864	1-(Phenanthren-3-yl)ethanone			C16H12O	[2039-76-1]		Solid	97%.
JR001865	2-tert-Butylaniline			C10H15N	[6310-21-0]		Liquid	98%.
JR001866	3,3,5,5 - Tetramethylbenzidine				[54827-17-7]		Off-white powder	99%.
JR001867	Aminoacetaldehyde dimethyl acetal			C4H11NO2	[22483-09-6]		Colorless liquid	99%.
JR001868	4-Amino-2-chlòrobenzoic acid			C7H6ClNO2	[2457-76-3]		powder	98%.

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JR001869	Tranexamic acid			C8H15NO2	[1197-18-8]		White powder	99%.
JR001870	Sodium taurocholate			C26H44NNaO7S	[145-42-6]		Solid	98%.
JR001871	BOC-Lys-OH				[13734-28-6]		White powder	98%.
JR001872	(R)-(-)-N-BOC-3-N-FMOC-Aminopyrrolidine&			C24H28N2O4	[352530-40-6]		Yellow Solid	97%.
JR001873	BOC-D-Lys(Z)-OH				[55878-47-2]		powder	98%.
JR001874	6-Heptynoic acid			C7H10O2	[30964-00-2]		colorless Liquid	97%.
JR001875	Potassium methoxide			CH3KO	[865-33-8]		White powder	99.07%.
JR001876	(1-(5-Fluoropentyl)-1H-indol-3-yl)(2,2,3,3-tetramethylcyclopropyl)methanone			C21H28FNO	[1364933-54-9]		White powder	98%.
JR001877	Sulfasalazine				[599-79-1]		Yellow Solid	97%.
JR001878	2,2-Dimethyl-1,3-dioxane-4,6-dione			C6H8O4	[2033-24-1]		Solid	98%.
JR001879	Meropenem				[96036-03-2]		White powder	99.2%.
JR001880	Isoindoline HCl			C8H10ClN	[32372-82-0]		Off-white powder	9812.0%
JR001881	3-Fluoro-4-methoxybenzoic acid			C8H7FO3	[403-20-3]		Off-white Solid	98%.
JR001882	Quinidine			C20H24N2O2	[56-54-2]		White to Off-white powder	99.4%.
JR001883	N-(Methoxymethyl)-N-(trimethylsilylmethyl)benzylamine			C13H23NOSi	[93102-05-7]		Liquid	95%.
JR001884	2-Amino-4-methoxypyridine			C6H8N2O	[10201-73-7]		pale-yellow powder	98%.
JR001885	3-Oxocyclobutanecarboxylic acid			C5H6O3	[23761-23-1]		White Crystal	98%.

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JR001886	2-(2-Methyl-1H-imidazol-1-yl)ethanamine			C6H11N3	[113741-01-8]		White Solid	97%.
JR001887	3-Hydroxypropionitrile			C3H5NO	[109-78-4]		colorless Liquid	98.2%.
JR001888	1-Bromo-2-butyne			C4H5Br	[3355-28-0]		colorless Liquid	97%.
JR001889	Butanedioic acid, 2-hydroxy-, 1,4-diethyl ester, (2R)-			C8H14O5	[7554-28-1]		colorless Liquid	99.2%.
JR001890	1,4,5,6-Tetrahydropyrrolo[3,4-c]pyrazole			C5H7N3	[769895-06-9]		Orange powder	96%.
JR001891	Gdc-0941 base				[957054-30-7]		White Solid	99%.
JR001892	5-Isobenzofurancarbonitrile, 1-(4-fluorophenyl)-1,3-dihydro-			C15H10FNO	[64169-67-1]		Solid	98%.
JR001893	1,3,5-Tris(bromo methyl)benzene			C9H9Br3	[18226-42-1]		Off-white Solid	97%.
JR001894	4-Methoxycarbonylmethyl-benzoic acid methyl ester			C11H12O4	[52787-14-1]		Off-white Solid	99.66%.
JR001895	N-alpha-L-(Butoxycarbonyl)-2,3-diaminopropionic acid				[73259-81-1]		White Solid	98%.
JR001896	5-Hydroxypicolinonitrile			C6H4N2O	[86869-14-9]		Yellow Solid	98%.
JR001897	Dexmedetomidine				[113775-47-6]		White Crystal	99%.
JR001898	2,6-Dimethoxyphenylboronic acid			C8H11BO4	[23112-96-1]		Off-white powder	98.5%.
JR001899	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl			C44H32P2	[76189-55-4]		White Crystal	99%.
JR001900	Cytosine			C4H5N3O	[71-30-7]		White powder	99.78%.
JR001901	FMOC-His(FMOC)-OH				[98929-98-7]		White Solid	98%.
JR001902	1,3-Cyclopentanedione			C5H6O2	[3859-41-4]		Yellow powder	98.44%.

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JR001903	2-Iodo-5-phenylpyridine			C11H8IN	[120281-56-3]		pale-yellow powder	98.63%.
JR001904	3-Mercaptobenzoic acid			C7H6O2S	[4869-59-4]		White powder	97.02%.
JR001905	beta-D-(-)-Arabinose			C5H10O5	[10323-20-3]		White Crystal	99.6%.
JR001906	2,6-Dibromonaphthalene			C10H6Br2	[13720-06-4]		White Crystal	99.55%.
JR001907	Trimethylphosphine oxide			C3H9OP	[676-96-0]		Solid	99.6%.
JR001908	N-Methyl-DL-alanine			C4H9NO2	[600-21-5]		White Solid	98.4%.
JR001909	3-Oxabicyclo[3.1.0]hexane-2,4-dione			C5H4O3	[5617-74-3]		White Solid	97.9%.
JR001910	Cesium carbonate			CCs2O3	[534-17-8]		White Solid	99.9%. min
JR001911	O-Benzyl-D-serine			C10H13NO3	[10433-52-0]		White Solid	99.37%.
JR001912	Isopropyl-beta-D-thiogalactopyranoside			C9H18O5S	[367-93-1]		White powder	99.82%.
JR001913	Dimethylthiocarbamoyl chloride			C3H6ClNS	[16420-13-6]		pale-yellow Solid	98.35%.
JR001914	t-Butyl 4-bromobutanoate			C8H15BrO2	[110611-91-1]		Colorless liquid	############
JR001915	3,5-Dichloropyridazine			C4H2Cl2N2	[1837-55-4]		Gray solid	98.5%.
JR001916	5-(4-Hydroxybenzyl)-1,3-thiazolidine-2,4-dione			C10H9NO3S	[74772-78-4]		Yellow powder	97.7%.
JR001917	3',5'-Bis(trifluoromethyl)acetophenone			C10H6F6O	[30071-93-3]		Colorless liquid	>98%.
JR001918	8-Aminoquinoline			C9H8N2	[578-66-5]		Solid	99.1%.
JR001919	1,4-Dibromo-2-fluoro benzene			C6H3Br2F	[1435-52-5]		Yellow Solid	99.4%.

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JR001920	(S)-(-)-Glycidol			C3H6O2	[60456-23-7]		colorless to pale-yellowTransparent Liquid	99.4%. 99.7%.ee
JR001921	2-Amino-4-bromophenol			C6H6BrNO	[40925-68-6]		Gray solid	98.52%.
JR001922	Potassium iodide (KI)				[7681-11-0]		White Solid	99.32%.
JR001923	4-Bromo (1H)indazole			C7H5BrN2	[186407-74-9]		White Crystal	99.6%.
JR001924	2-Bromo-4-chloropyridine			C5H3BrClN	[22918-01-0]		colorless Liquid	98.5%.
JR001925	1-(4-Methoxyphenyl)-1-cyclopropanecarboxylic acid			C11H12O3	[16728-01-1]		White powder	>98%.
JR001926	3,5-Dimethyl-4-hydroxybenzonitrile			C9H9NO	[4198-90-7]		Brown powder	99.11%.
JR001927	3,5-Dimethoxyphenylboronic acid			C8H11BO4	[192182-54-0]		Off-white Solid	99.1%.
JR001928	BOC-L-Glutamic acid 1-tert-butyl ester			C14H25NO6	[24277-39-2]		White Solid	98%.
JR001929	4-(2-Hydroxypropan-2-yl)phenylboronic acid			C9H13BO3	[886593-45-9]		White powder	97.85%.
JR001930	3,5-Difluorobenzaldehyde			C7H4F2O	[32085-88-4]		White Crystal	>98%.
JR001931	(R)-1-(2-(Trifluoromethyl)phenyl)ethanamine			C9H10F3N	[127733-46-4]		White Solid	97%.
JR001932	3-Nitrocatechol			C6H5NO4	[6665-98-1]		Yellow Solid	97.01%.
JR001933	2,2`-[(4-Fluoro-3-nitrophenyl]imino]bisethanol				[29705-38-2]		orange Solid	98.82%.
JR001934	2,1,3-Benzothiadiazole,4,7-bis(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-			C18H26B2N2O4S	[934365-16-9]		pale-yellow Solid	NMR
JR001935	3-Oxo-3(2,4,5-trifluoro-3-methoxy phenyl) propionic acid ethyl ester			C12H11F3O4	[112811-68-4]		Off-white Solid	99.75%.
JR001936	(1S,4S)-2-Oxa-5-azabicyclo[2.2.1]heptane HCl			C5H10ClNO	[31560-06-2]		Off-white Solid	NMR

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JR001937	SU 6668				[210644-62-5]		Deep Orange Yellow Solid	99.25%.
JR001938	4-(1-Imidazolyl)phenol			C9H8N2O	[10041-02-8]		Earth tones Solid Grain	98.81%.
JR001939	2-(4-Aminophenyl)-2-methylpropanenitrile			C10H12N2	[115279-57-7]		Off-white Solid	98.28%.
JR001940	Dimethocaine				[94-15-5]		White powder	98.16%.
JR001941	9H-Purine-9-acetic acid, 1,6-dihydro-2-[(2-methyl-1-oxopropyl)amino]-6-oxo-			C11H13N5O4	[172405-20-8]		White Solid	99.47%.
JR001942	3-Methylcyclopentanone			C6H10O	[1757-42-2]		Brown Liquid	99.26%.
JR001943	Dimethocaine				[553-63-9]		Yellow Solid	99.48%.
JR001944	1,4-Dibromo-2,3-dimethylbenzene			C8H8Br2	[75024-22-5]		Low temperatures: White Crystals	97.8%.
JR001945	1-Acenaphthenone			C12H8O	[2235-15-6]		Yellow Solid	99.48%.
JR001946	4'-Vinylidenebis(N,N-dimethylaniline)				[7478-69-5]		Off-white Solid	97.12%.
JR001947	1,4-Dimethoxy-2-(2-nitroprop-1-en-1-yl)benzene			C11H13NO4	[18790-57-3]		Yellow Solid	98.3%.
JR001948	5-Bromo-2-methylpyrimidine			C5H5BrN2	[7752-78-5]		pale-yellow Crystals	99.85%.
JR001949	2-[Di(Methylthio)methylidene]malononitrile			C6H6N2S2	[5147-80-8]		orange Yellow Solid	
JR001950	2-(T-Butyldimethylsiloxy)ethanol			C8H20O2Si	[102229-10-7]		colorless Liquid	99.28%.
JR001951	(4-Chloro-2-fluoro-phenyl)-carbamic acid tert-butyl ester			C11H13ClFNO2	[956828-47-0]		red Solid	98.35%.
JR001952	3-(Morpholino)phenylboronic acid			C10H14BNO3	[863377-22-4]		Yellow Solid	97.26%.
JR001953	Methanone, [4-(hydroxymethyl)phenyl]phenyl-			C14H12O2	[81449-01-6]		White Solid	99.07%.

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JR001954	Guanabenz acetate				[23256-50-0]		White Solid Small Grain	99.46%.
JR001955	3,4-Difluorostyrene			C8H6F2	[405-03-8]		Colorless liquid	GC:90.17%.,Other impurities should be petroleum ether
JR001956	3-Acetyl perylene			C22H14O	[7415-79-4]		red Solid	98.49%.
JR001957	2-Bromo-1-[4-hydroxy-3-(hydroxymethyl)phenyl]ethan-1-one			C9H9BrO3	[62932-94-9]		pale-yellow Solid	97.27%.
JR001958	1,1,1-Tris(acetyloxy)-1,1-dihydro-1,2-benziodoxol-3-(1H)-one			C13H13IO8	[87413-09-0]		White Solid	HNMR97%.min ; HPLC:95.878%.
JR001959	Methyl 4-(N-(tert-butoxycarbonyl)carbamimidoyl)benzoate			C14H18N2O4	[135321-84-5]		Pink Solid powder	HPLC:100%.
JR001960	2-Hydroxy-3-tert-butyl benzonitrile			C11H13NO	[340131-70-6]		Off-white	98.75%.
JR001961	N-Methyl-(1,1'-biphenyl)-2-amine			C13H13N	[14925-09-8]		YellowLiquid	99.34%.
JR001962	2-Cyano-6-methoxybenzothiazole			C9H6N2OS	[943-03-3]		pale-yellow powder	97.16%.
JR001963	4-(Epoxyethoxy)styrene			C10H10O2	[157057-20-0]		colorless Liquid	99.42%.
JR001964	O-Trimethylsilyl chloroacetate			C5H11ClO2Si	[18293-71-5]		colorless Liquid	97%.min, HNMR
JR001965	4-Methacryloxyethyl trimellitic anhydride			C15H12O7	[70293-55-9]		YellowLiquid	HNMR: 95%.
JR001966	Methyl 4-(N-hydroxycarbamimidoyl)benzoate			C9H10N2O3	[65695-05-8]		Off-white Solid	97.09%.
JR001967	3-Quinolinecarboxylic acid, 7-[(2-aminoethyl)amino]-1-cyclopropyl-6-fluoro-1,4-dihydro-8-methoxy-4-oxo-			C16H18FN3O4	[172426-86-7]		Off-white Solid	95.08%.
JR001968	Detomidine hydrochloride				[90038-01-0]		White powder	99.3%.
JR001969	2-Fluoro-4-iodophenol			C6H4FIO	[2713-28-2]		Black Liquid	92.31%.
JR001970	Benzene, 2-fluoro-4-iodo-1-methoxy-			C7H6FIO	[3824-21-3]		Pure : pale-yellowLiquid	Pure : 97.26%.; Crude

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JR001971	3-Aminoazepan-2-one			C6H12N2O	[17929-90-7]		Off-white powder	100%.
JR001972	Benzonitrile, 2-methoxy-6-(methylamino)-			C9H10N2O	[1332581-19-7]		Off-white Solid	99.28%. (HPLC)
JR001973	Adamantan-1-yl(1-(5-fluoropentyl)-1H-indol-3-yl)methanone			C24H30FNO	[1364933-62-9]		White SolidGrain	98.69%.
JR001974	Benzeneacetic acid, 4-hydroxy-α,α-dimethyl-			C10H12O3	[29913-51-7]		White rice Solid	96%.
JR001975	3'-Nitropropiophenone			C9H9NO3	[17408-16-1]		pale-yellow Small Grain	98.64%.
JR001976	2-Hydrazino-4,6-dimethylpyrimidine			C6H10N4	[23906-13-0]		White Cotton of state	98.27%.
JR001977	Glycidyl methyl ether			C4H8O2	[930-37-0]		Crude and pure traits as: Colorless Liquid	GC:99.016%. There NMR solvent
JR001978	4-Chloro-1-iodo-2-nitrobenzene			C6H3ClINO2	[5446-05-9]		Yellow Solid	99.11%.
JR001979	Methyl 2-amino-3-hydroxybenzoate			C8H9NO3	[17672-21-8]		Khaki Solid	98.14%.
JR001980	3-Hydroxy-2-nitrobenzoic acid			C7H5NO5	[602-00-6]		Brown Solid	99.35%.
JR001981	Methyl-3-hydroxy-2-nitrobenzoate			C8H7NO5	[89942-77-8]		pale-yellow Solid	98.87%.
JR001982	(R)-Methyl 5-oxopyrrolidine-2-carboxylate			C6H9NO3	[64700-65-8]		Yeoolw Brown Liquid	GC:95.198%.
JR001983	4-Oxo-2-azetidinecarboxylic acid			C4H5NO3	[98019-65-9]		Orange jelly	HNMR:97%.
JR001984	Dibenzyl 2-aminosuccinate			C18H19NO4	[4079-61-2]		YellowLiquid	77.81%.
JR001985	Benzyl 4-oxoazetidine-2-carboxylate			C11H11NO3	[87791-58-0]		Off-white Solid	97.01%.
JR001986	Cyanoacetic acid-OSu				[56657-76-2]		White powder	HNMR:97%.
JR001987	(3R,4S)-4-[4-(Benzyloxy)phenyl]-1-(4-fluorophenyl)-3-[3-(4-fluorophenyl)-3-oxopropyl]azetidin-2-one			C31H25F2NO3	[190595-65-4]		White Solid	100%.

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JR001988	Benzo[b]thiophene, 7-bromo-			C8H5BrS	[1423-61-6]		Light Brown Liquid	97.81%.
JR001989	(2-Bromophenyl)(2,2-diethoxyethyl)sulfane			C12H17BrO2S	[137105-52-3]		Off-whiteLiquid	99.74%.
JR001990	Ethyl 5-(tert-butoxycarbonylamino)pyrazolo[1,5-a]pyridine-3-carboxylate			C15H19N3O4	[1101120-33-5]		pale-yellow Solid	99%.min
JR001991	4-(1-Oxopentyl)benzoic acid methyl ester			C13H16O3	[30611-21-3]		White Solid	99.97%.
JR001992	4-Pentanoylbenzoic acid			C12H14O3	[79784-62-6]		Lavender Solid	94.36%.
JR001993	4-[2-(Dimethylamino)ethoxy]benzaldehyde			C11H15NO2	[15182-92-0]		Brown Liquid	98.47%.
JR001994	(E)-4-(2-(Dimethylamino)ethoxy)benzaldehyde oxime			C11H16N2O2	[3421-72-5]		pale-yellow powder	99.89%.
JR001995	2-Aminopyridin-4-ol			C5H6N2O	[33631-05-9]		Off-white Solid	99.74%.
JR001996	Pentanedioic acid, 2-hydroxy-, 1,5-diethyl ester			C9H16O5	[69134-53-8]		Yellow Oily	GC:93.3%.
JR001997	4-Pyrimidinamine, 2,5-dimethyl-			C6H9N3	[73-70-1]		Off-white Solid	99.9%.
JR001998	2,5-Dimethylpyrimidine-4,6-diol			C6H8N2O2	[1194-74-7]		White Solid-	99.92%.
JR001999	6-Chloro-2,5-dimethylpyrimidin-4-amine			C6H8ClN3	[18260-92-9]		Off-white Solid	99.77%.
JR002000	1-(2-(Methylthio)pyrimidin-4-yl)ethanone			C7H8N2OS	[496863-48-0]		OrangeLiquid	99.98%.
JR002001	4-tert-Butyl-2-(methylthio)pyrimidine			C9H14N2S	[66522-12-1]		Yellow Oily	
JR002002	5-Ethylimidazol			C5H8N2	[19141-85-6]		Brown Liquid	96.01%.
JR002003	1-(Dimethylsulfamoyl)imidazole			C5H9N3O2S	[78162-58-0]		Yellow Crystals	Classifying according to NMR purity, the crude product
JR002004	1-Chloro-1-phenylpropane			C9H11Cl	[934-11-2]		colorless Liquid	Product GC: 89.504%. other impurities are large petroleum

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JR002005	1-Phenyl-1-propanol			C9H12O	[93-54-9]		Yellow Liquid	HPLC: 99.56%.
JR002006	3-(Diethylamino)-2,2-dimethylpropan-1-ol			C9H21NO	[39067-45-3]		Light yellowLiquid	Not detected
JR002007	Cidofovir				[149394-66-1]		White Solid	99%.
JR002008	4-Chloro-2-nitroaniline			C6H5ClN2O2	[89-63-4]		Yellow Solid	99.45%.
JR002009	Diphenylacetylchloride			C14H11ClO	[1871-76-7]		pale-yellow Solid	HNMR: 97%.
JR002010	2,4-Bis(benzyloxy)-1-(prop-1-en-2-yl)benzene			C23H22O2	[747414-16-0]		9580g(Off-white Yellow Solid)+900g(Brown Liquid)	99.63%.
JR002011	(2,2-Difluorobenzo[d][1,3]dioxol-5-yl)methanol			C8H6F2O3	[72768-97-9]		YellowLiquid	HNMR display containing ethyl acetate solvent
JR002012	2-(2,2-Difluorobenzo[d][1,3]dioxol-5-yl)acetonitrile			C9H5F2NO2	[68119-31-3]		pale-yellowLiquid	97.71%.
JR002013	1-(2,2-Difluorobenzo[d][1,3]dioxol-5-yl)cyclopropanecarboxylic acid			C11H8F2O4	[862574-88-7]		White powder	HNMR
JR002014	3-(6-(1-(2,2-Difluorobenzo[d][1,3]dioxol-5-yl)cyclopropanecarboxamido)-3-methylpyridin-2-yl)benzoic acid			C24H18F2N2O5	[936727-05-8]		White SolidGrain	99.36%.
JR002015	2-Bromo-1-(4-chlorophenyl)butan-1-one			C10H10BrClO	[1011-26-3]		YellowLiquid	99.05%.
JR002016	2-(2,6-Diamino-9H-purin-9-yl)acetic acid (with 4 BOC-protecting groups)				[1354832-42-0]		White powder	96.23%.
JR002017	7-Hydroxy-1-tetralone			C10H10O2	[22009-38-7]		Yellow powder	99.99%.
JR002018	4-Chloro-6,7-dihydro-5H-cyclopenta[b]pyridin-7-ol			C8H8ClNO	[126053-15-4]		Light Yellow powder	99.24%.
JR002019	(2-Methoxyethyl)triphenylphosphonium bromide			C21H22BrOP	[55894-16-1]		White Solid Small Grain	99.78%.
JR002020	4,7-Dibromo-5,6-bis(hexyloxy)benzo[c][1,2,5]thiadiazole			C18H26Br2N2O2S	[1190978-94-9]		BrightYellow Oily	99.97%.
JR002021	(1H-Indazol-3-yl)-aceticacid			C9H8N2O2	[26663-42-3]		34g--Yellow Solid; 52g--Yellow Solid; 7g--Yellow Solid	34g--97.73%.; 52g--99.36%.; 7g--93.05%.

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JR002022	1,4-Dibromo-2,3-difluorobenzene			C6H2Br2F2	[1283598-32-2]		Yellow Solid	NMR is very pure
JR002023	1,2-Bis(3-(hexyloxy)phenyl)ethane-1,2-dione			C26H3404	[1416047-41-0]		YellowLiquid	Crude
JR002024	3-Bromophenetole			C8H9BrO	[2655-84-7]		Brown Liquid	98.49%.
JR002025	1,2-Difluoro-4,5-dinitrobenzene			C6H2F2N2O4	[85686-97-1]		Light yellow Solid	99.78%.
JR002026	5,8-Dibromo-6,7-difluoro-2,3-bis(3-hexyloxyphenyl)quinoxaline			C32H34Br2F2N2O2	[1416047-42-1]		Yellow Solid	97%.
JR002027	1-(3-Bromothiophen-2-yl)dodecan-1-one			C16H25BrOS	[950223-94-6]		YellowLiquid,	97.5%.min
JR002028	Ethyl 3-undecylthieno[3,2-b]thiophene-2-carboxylate			C20H3002S2	[950223-95-7]		Light yellowLiquid	HNMR:97%.
JR002029	3-Undecylthieno[3,2-b]thiophene-2-carboxylic acid			C18H2602S2	[950223-96-8]		Light yellow Solid	HNMR:97%.
JR002030	3-Undecylthieno[3,2-b]thiophene			C17H26S2	[950223-97-9]		Bright YellowLiquid	Crude
JR002031	Licarbazepine see 16178912				[29331-92-8]		White Solid	97.08%.
JR002032	5-Hydroxy-1-tetralone			C10H1002	[28315-93-7]		Yellow-green solid +dark green solid	Crude
JR002033	4-Ethynyl-2-methylthiazole			C6H5NS	[107263-89-8]		YellowLiquid	HPLC:93.59%.
JR002034	3-Ethyltoluene			C9H12	[620-14-4]		colorless Liquid	99.76%.
JR002035	4-Ethyltoluene			C9H12	[622-96-8]		colorless Liquid	99.79%.
JR002036	(R)-3-Amino-hexahydro-1H-azepine			C6H14N2	[124932-43-0]		colorless Liquid	99.74%.
JR002037	Dobutamine HCl				[49745-95-1]		Off-white powder (A little yellow)	98.82%.
JR002038	6,7-Dihydro-3-nitro-5H-cyclopenta[b]pyridine			C8H8N2O2	[84531-36-2]		Off-white Crystals	99.81%.

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JR002039	2-(3-Oxo-2,3-dihydro-1H-inden-1-yl)acetic acid			C11H10O3	[25173-12-0]		Off-white Solid powder	82g:97.72%.; 45g:99.54%.
JR002040	5-Bromo-1,2,4-trimethylbenzene			C9H11Br	[5469-19-2]		White Crystals	98.286%.
JR002041	1-Methyl-3,5-dinitropyridin-2(1H)-one			C6H5N3O5	[14150-94-8]		pale-yellow powder	97.44%.
JR002042	1-Methyl-2-pyridone			C6H7NO	[694-85-9]		Brown Liquid	98%.
JR002043	1-(tert-Butoxycarbonyl)-2-pyrrolidinone			C9H15NO3	[85909-08-6]		orange Liquid	97%.
JR002044	4-(Chlorosulfonyl)benzoic acid			C7H5ClO4S	[10130-89-9]		Gray Solid	97%.
JR002045	2H-Benzimidazol-2-one, 1,3-dihydro-1-(4-piperidinyl)-, monohydrochloride			C12H16ClN3O	[6961-12-2]		White powder	99.7%.
JR002046	2-Chloro-3-oxo-butanoic acid methyl ester			C5H7ClO3	[4755-81-1]		pale-yellowLiquid	Containing byproducts
JR002047	3-Phenyl-piperazin-2-one			C10H12N2O	[5368-28-5]		White Solid powder	99.31%.
JR002048	3-Amino-1,2-benzenediol			C6H7NO2	[20734-66-1]		Pure : Brown Solid Small Grain	HPLC98%.
JR002049	Ethyl 3,3,3-trifluoro-2-oxopropanoate			C5H5F3O3	[13081-18-0]		pale-yellowLiquid	98%.
JR002050	Benzene, 1-chloro-4-ethenyl-			C8H7Cl	[1073-67-2]		Liquid	96.2%.
JR002051	3-(Aminomethyl)-N,N-dimethylaniline			C9H14N2	[57678-46-3]		Liquid	95%.
JR002052	BOC-Lys(Ac)-OH				[6404-26-8]		Solid	98%.
JR002053	(3R-cis)-4-Phenyl-3-[(triethylsilyl)oxy]-2-azetidinone			C15H23NO2Si	[149140-54-5]		White Crystal	98%.
JR002054	Ethyl 1H-1,2,3-triazole-5-carboxylate			C5H7N3O2	[40594-98-7]		Light Brown powder	97%.
JR002055	Ethyl 2-(2-chloroethoxy)acetate			C6H11ClO3	[14258-40-3]		Colorless liquid	98%.

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JR002056	2-Oxa-6-azaspiro[3.4]octane			C6H11NO	[220290-68-6]		White Solid	98.2%.
JR002057	2-Oxoindoline-5-sulfonyl chloride			C8H6ClNO3S	[199328-31-9]		powder	95%.
JR002058	1-Methyl-2-oxo-5-indolinesulfonyl chloride			C9H8ClNO3S	[166883-20-1]		powder	95%.
JR002059	Ethyl levulinate			C7H12O3	[539-88-8]		pale-yellowLiquid	99.3%.
JR002060	2,6-Dichloronicotinic acid			C6H3Cl2NO2	[38496-18-3]		Yellow Solid	98%.
JR002061	Folic acid			C19H19N7O6	[59-30-3]		Yellow powder	96.9%.
JR002062	2-Chloro-5-nitro-benzamine			C6H5ClN2O2	[6283-25-6]		Yellow powder	98%.
JR002063	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride			C8H18ClN3	[25952-53-8]		White powder	99.6%.
JR002064	1-Aminoisoquinoline			C9H8N2	[1532-84-9]		Yellow Solid	
JR002065	Pinacol			C6H14O2	[76-09-5]		White to Off-white Solid	99.5%.
JR002066	2-Chloro-4,6-dimethoxy-1,3,5-triazine			C5H6ClN3O2	[3140-73-6]		White powder	99.7%.
JR002067	4-(N-BOC-Amino)piperidine			C10H20N2O2	[73874-95-0]		White to Off-white Crystal	99.42%.
JR002068	Aluminum-nickel catalyst				[12635-29-9]		Solid	50.13%.Nickel content
JR002069	1-Benzyl-4-piperidone			C12H15NO	[3612-20-2]		Light yellowLiquid	99.39%.
JR002070	Phenylboronic acid			C6H7BO2	[98-80-6]		Off-white powder	99.27%.
JR002071	19-Hydroxy-4-androstene-3,17-dione			C19H26O3	[510-64-5]		White powder	99.2%.
JR002072	4-Fluorophenylboronic acid			C6H6BFO2	[1765-93-1]		Off-white powder	99.43%.

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JR002073	Bis(pinacolato)diboron				[73183-34-3]		White powder	99.89%.
JR002074	Pyridine-2-carboxaldehyde			C6H5NO	[1121-60-4]		pale-yellowLiquid	99.26%.
JR002075	4,4-Piperidinediol hydrochloride			C5H12ClNO2	[40064-34-4]		White powder	
JR002076	2-Hexyl-1-decanol			C16H34O	[2425-77-6]		Liquid	94.9%.
JR002077	1-Bromo-3-iodobenzene			C6H4BrI	[591-18-4]		Liquid	99.47%.
JR002078	Bromopentafluorobenzene			C6BrF5	[344-04-7]		Transparent Liquid	99.6%.
JR002079	Benzoyl isothiocyanate			C8H5NOS	[532-55-8]		YellowLiquid	97.3%.
JR002080	3-Butyl-2-[[4-[2-(2H-tetrazol-5-yl)phenyl]phenyl]methyl]-2,4-diazaspiro[4.4]non-3-en-1-one			C25H28N6O	[138402-11-6]		White powder	99.8%.
JR002081	Etaqualone				[7432-25-9]		White Crystal	98.5%.
JR002082	Olmesartan medoxomi				[144689-63-4]		Off-white powder	99.95%.
JR002083	Telmisartan				[144701-48-4]		White powder	99%.
JR002084	1,1-Dibromo-3,3,3-trifluoroacetone			C3HBr2F3O	[431-67-4]		colorless Liquid	97.6%.
JR002085	N-BOC-4-Oxo-L-proline methyl ester			C11H17NO5	[102195-80-2]		Yellow powder	99.07%.
JR002086	4-Hydroxyphenylboronic acid			C6H7BO3	[71597-85-8]		Off-white Solid	99.27%.
JR002087	Valsartan			C24H29N5O3	[137862-53-4]		White powder	99.25%.
JR002088	1H-Thieno[3,4-d]imidazole-4-pentanoic acid, hexahydro-2-oxo-, (3aS,4S,6aR)-			C10H16N2O3S	[58-85-5]		White powder	100.2%.
JR002089					[29943-42-8]		Liquid	99.18%.+

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Freedom_0007713_0123

JR002090	4-Amino-2-chlorobenzonitrile			C7H5ClN2	[20925-27-3]		Yellow powder	98%.+
JR002091	Thalidomide				[50-35-1]		White powder	99.8%.+
JR002092	Lumefantrine				[82186-77-4]		Yellow Crystal	99.2%.
JR002093	Ethyl 4-hydroxybutanoate			C6H12O3	[999-10-0]		Liquid	95%.
JR002094	p-Tolunitrile			C8H7N	[104-85-8]		colorless Transparent Crystal	98%.
JR002095	4-Aminophenylboronic acid pinacol ester			C12H20BNO3	[214360-73-3]		Off-white powder	98%.
JR002096	Trifluoromethanesulfonic acid tert-butyldimethylsilyl ester			C7H15F3O3SSi	[69739-34-0]		Liquid	99.21%.
JR002097	Indole-4-carboxylic acid			C9H7NO2	[2124-55-2]		Yellow powder	97.8%.
JR002098	(S)-1-BOC-3-Hydroxypiperidine			C10H19NO3	[143900-44-1]		White Solid	98.11%.
JR002099	N,N-Diethylthiophene-3-carboxylamide			C9H13NOS	[73540-75-7]		Liquid	98.1%.
JR002100	2-Aminoimidazole hemisulfate				[1450-93-7]		Brown Solid	98.15%.
JR002101	2-Methoxyethoxymethyl chloride			C4H9ClO2	[3970-21-6]		colorless to Light yellowLiquid	95%.
JR002102	Methanaminium, N,N,N-trimethyl-, bromide			C4H12BrN	[64-20-0]		White Crystal	99.4%.
JR002103	3,4-Diaminotoluene			C7H10N2	[496-72-0]		Solid	99%.
JR002104	Biphenyl-4,4'-dicarboxylic acid			C14H10O4	[787-70-2]		White powder	98.58%.
JR002105	Trimethylsulfonium iodide			C3H9IS	[2181-42-2]		White powder Crystals	99.5%.
JR002106	Benzaldehyde, 4-iodo-			C7H5IO	[15164-44-0]		White powder	99.38%.

Freedom_0007713_0124

JR002107	1-Azabicyclo[2.2.2]octan-3-one, hydrochloride			C7H12ClNO	[1193-65-3]		White powder	99.3%.
JR002108	Methyl L-phenylalaninate hydrochloride			C10H14ClNO2	[7524-50-7]		White powder	99.3%.
JR002109	Pentanoic acid, 4-methyl-			C6H12O2	[646-07-1]		Liquid	99.6%.
JR002110	Cyclopropylboronic acid pinacol ester			C9H19BO3	[126689-01-8]		Colorless liquid	98.2%.
JR002111	X-Phos				[564483-18-7]		White powder	98%.
JR002112	2,4,6-Trichloropyrimidine			C4HCl3N2	[3764-01-0]		Solid	98%.
JR002113	2-Deoxy-D-ribose			C5H10O4	[533-67-5]		White Solid	98%.
JR002114	Potassium tert-butanolate			C4H9KO	[865-47-4]		White powder	99.08%.
JR002115	Methyl 3-bromopropionate			C4H7BrO2	[3395-91-3]		Liquid	98.6%.
JR002116	3-Hydroxyazetidine hydrochloride			C3H8ClNO	[18621-18-6]		White Crystal	98.3%.
JR002117	Glycolaldehyde dimer				[23147-58-2]		White powder	98%.
JR002118	Carbonic acid, 4-nitrophenyl 5-thiazolylmethyl ester			C11H8N2O5S	[144163-97-3]		pale-yellow powder	99.8%.
JR002119	tert-Butyl N-(2-hydroxyethyl)carbamate			C7H15NO3	[26690-80-2]		pale-yellowLiquid	98.89%.
JR002120	Chloromethyl chlorosulfate			CH2Cl2O3S	[49715-04-0]		colorless Liquid	98.78%.
JR002121	Benzonitrile, 3-bromo-2-fluoro- (9CI)			C7H3BrFN	[840481-82-5]		White Crystal	98.7%.
JR002122	Iodine			I2	[7553-56-2]		Solid	98min
JR002123	4(1H)-Pyrimidinone, 5,6-diamino-2,3-dihydro-2-thioxo-			C4H6N4OS	[1004-76-8]		red powder	98%.

Freedom_0007713_0125

JR002124	7-Azaindole			C7H6N2	[271-63-6]		Off-white powder	99%.
JR002125	2-Bromofluorobenzene			C6H4BrF	[1072-85-1]		Liquid	98%.
JR002126	Ferric acetylacetonate				[14024-18-1]		red Brown powder	99%.
JR002127	1,3-Dibromo-5-fluorobenzene			C6H3Br2F	[1435-51-4]		Liquid	99%.
JR002128	1-BOC-3-Piperidone			C10H17NO3	[98977-36-7]		pale-yellow Solid	99.3%.
JR002129	Acenaphthenequinone			C12H6O2	[82-86-0]		Yellow powder	98.1%.
JR002130	2-Bromo-3-fluoropyridine			C5H3BrFN	[40273-45-8]		Liquid	98.3%.
JR002131	4-Methoxy-3-hydroxyacetophenone				[6100-74-9]		White powder	99%.
JR002132	Sulbactam sodium				[69388-84-7]		White powder	89.8%.
JR002133	2-Methylindole-3-carboxaldehyde			C10H9NO	[5416-80-8]		Yellow powder	98.2%.
JR002134	2-Bromo-4-methylaniline			C7H8BrN	[583-68-6]		Light yellowLiquid	98.5%.
JR002135	1-Chloro-3-iodopropane			C3H6ClI	[6940-76-7]		Transparent Liquid	98.54%.
JR002136	2-Chloro-4-methylaniline			C7H8ClN	[615-65-6]		Liquid	99.4%.
JR002137	3-Amino-5-bromopyridine			C5H5BrN2	[13535-01-8]		light yellow Solid	98.5%.
JR002138	3-(Trifluoromethyl)-5,6,7,8-tetrahydro-[1,2,4]triazolo[4,3-a]pyrazine hydrochloride			C6H8ClF3N4	[486460-21-3]		Solid	99.8%.
JR002139	2-Fluoro-3-methylaniline			C7H8FN	[1978-33-2]		Yellow Oily Liquid	98.5%.
JR002140	2-Amino-5-bromopyrazine			C4H4BrN3	[59489-71-3]		Light yellow powder	98.5%.

Freedom_0007713_0126

JR002141	3-Fluoro-5-methylaniline			C7H8FN	[52215-41-5]		pale-yellow Crystal	99.5%.
JR002142	2-Chloro-6-methylnicotinic acid			C7H6ClNO2	[30529-70-5]		pale-yellow powder	98%.
JR002143	2-Propynylamine			C3H5N	[2450-71-7]		pale-yellow powder	98%.
JR002144	4,6-Dichloro-2-methylpyrimidine			C5H4Cl2N2	[1780-26-3]		Off-white Solid	99%.
JR002145	L(+)-Arabinose			C5H10O5	[87-72-9]		powder	99.73%.
JR002146	1-Cyclobutane-aldehyde			C5H8O	[2987-17-9]		pale-yellowLiquid	98%.
JR002147	4-Chloro-3-(trifluoromethyl)phenyl isocyanate			C8H3ClF3NO	[327-78-6]		Solid	98%.
JR002148	1-Naphthaldehyde			C11H8O	[66-77-3]		Yellow Liquid	98.39%.
JR002149	1-N-BOC-3-Azetidinecarboxylic acid			C9H15NO4	[142253-55-2]		White Off-white powder	99.1%.
JR002150	8-Hydroxyquinoline			C9H7NO	[148-24-3]		White powder	99.5%.
JR002151	2,2,2-Trichloroethyl chloroformate			C3H2Cl4O2	[17341-93-4]		Liquid	99.4%.
JR002152	2,4-Dichloropyridine			C5H3Cl2N	[26452-80-2]		Liquid	98%.
JR002153	(R)-(+)-2-Methyl-2-propanesulfinamide			C4H11NOS	[196929-78-9]		powder	98%.
JR002154	Pyridine, 2,6-difluoro-			C5H3F2N	[1513-65-1]		Liquid	98%.
JR002155	7-Aminocephalosporanic acid (7-aca)				[957-68-6]		Off-white powder	99.7%.
JR002156	Methyl 3-bromopropionate			C4H7BrO2	[371-62-0]		pale-yellowLiquid	90.65%.
JR002157	Piperazin-2-one			C4H8N2O	[5625-67-2]		Light yellow Crystal powder	98%.

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Freedom_0007713_0127

JR002158	Rhodium			Rh	[7440-16-6]		Black powder	5%.Precious Metals
JR002159	N-Fluorobenzenesulfonimide				[133745-75-2]		Yellow powder	98%.
JR002160	6-Methoxytetralone			C11H12O2	[1078-19-9]		Yellow powder	98%.
JR002161	4,6-Dichloro-5-methoxypyrimidine			C5H4Cl2N2O	[5018-38-2]		Yellow Solid	99.3%.
JR002162	1,1,3,3-Tetramethylurea			C5H12N2O	[632-22-4]		colorless Liquid	99.8%.
JR002163	Berberine chloride hydrate				[141433-60-5]		Yellow powder	97%.
JR002164	4-Methylpyrazole			C4H6N2	[7554-65-6]		Liquid	98%.
JR002165	2-Amono-5-bromo benzoic acid				[5794-88-7]		Off-white Solid	98%.
JR002166	2,5-Bis(trifluoromethyl)aniline			C8H5F6N	[328-93-8]		Liquid	99.2%.
JR002167	D-Valine methyl ester hydrochloride			C6H14ClNO2	[7146-15-8]		White Crystal	98.5%.
JR002168	(R)-(+)-1-(1-Naphthyl)ethylamine			C12H13N	[3886-70-2]		Liquid	98%.
JR002169	Ethoxymethylenemalononitrile			C6H6N2O	[123-06-8]		Yellow powder	98%.
JR002170	4'-Bromovalerophenone			C11H13BrO	[7295-44-5]		Off-white powder	99.9%.
JR002171	Dibenzothiophene			C12H8S	[132-65-0]		White Solid	98%.
JR002172	4-Bromo-2-methylaniline			C7H8BrN	[583-75-5]		pale-yellow Crystal	98.9%.
JR002173	Tricyclohexylphosphonium tetrafluoroborate			C18H34BF4P	[58656-04-5]		White Solid	98%.
JR002174	Potassium ferrate(VI)				[39469-86-8]		Dark purple Grain	93%.

Freedom_0007713_0128

JR002175	Fluorene			C13H10	[86-73-7]		White powder	98.5%.
JR002176	1-BOC-3-Iodoazetidine			C8H14INO2	[254454-54-1]		colorless Liquid	92%.
JR002177	(Methoxymethyl)triphenylphosphonium chloride			C20H20ClOP	[4009-98-7]		White Solid	99%.
JR002178	4-Methoxybenzylamine			C8H11NO	[2393-23-9]		Liquid	98%.
JR002179	Pyridinium toluene-4-sulphonate			C12H13NO3S	[24057-28-1]		Solid	98%.
JR002180	Nitroethylene			C2H3NO2	[3638-64-0]		pale-yellowLiquid	98%.
JR002181	L-Cyclopentyl glycine			C7H13NO2	[2521-84-8]		powder	98%.
JR002182	2-Bromo-3,5-dimethylpyridine			C7H8BrN	[92992-85-3]		Liquid	97%.
JR002183	Pyridine-N-oxide			C5H5NO	[694-59-7]		Solid	98%.
JR002184	Octahydrocyclopenta[c]pyrrole			C7H13N	[5661-03-0]		White Crystal powder	97.8%.
JR002185	Carglumic acid				[1188-38-1]		White powder	98%.
JR002186	Amlodipine (Rs)-3-ethyl-5-methyl-2[(2-aminoethoxy)methyl]-4-(2-chlorophenyl)-6-methyl-1,4-dihydropyridine-3,5-dicarboxylate			C40H52Cl2N4O10	[88150-42-9]		White powder	98%.
JR002187	Aminopyrazine			C4H5N3	[5049-61-6]		White powder	99%.
JR002188	Tricyclohexyl phosphine			C18H33P	[2622-14-2]		Solid	98%.
JR002189	3-Pyridinamine, 6-fluoro-			C5H5FN2	[1827-27-6]		White Crystal	98.35%.
JR002190	3-Ketomorpholine			C4H7NO2	[109-11-5]		White Crystals	99.6%.
JR002191	3-Iodobenzoic acid			C7H5IO2	[618-51-9]		White powder	99.41%.

Freedom_0007713_0129

JR002192	2-Chloro-6-fluorobenzoyl chloride			C7H3Cl2FO	[79455-63-3]		Liquid	99%.
JR002193	6-Bromo-2-naphthol			C10H7BrO	[15231-91-1]		powder	98%.
JR002194	(R)-4-Chloro phenylglycine			C8H8ClNO2	[43189-37-3]		White Solid	98%.
JR002195	Allylboronic acid pinacol ester			C9H19BO3	[72824-04-5]		Colorless liquid	98.4%.
JR002196	Ritonavir				[155213-67-5]		Off-white Solid	99.68%.
JR002197	Cyclopropylmagnesium bromide			C3H5BrMg	[23719-80-4]		Liquid	1mol
JR002198	2-Bromo-5-fluorobenzylamine			C7H7BrFN	[747392-34-3]		colorless Liquid	98%.
JR002199	[1,2,4]Triazolo[3,4-b][1,3,4]thiadiazol-6-amine			C3H3N5S	[3176-50-9]		powder	95%.
JR002200	9-Oxa-2-azaspiro[5.5]undecane			C9H17NO	[57289-77-7]		Liquid	95%.
JR002201	Sodium 1,2,3-triazole-5-thiolate			C2H2N3NaS	[59032-27-8]		light Yellow Crystal	98.7%.
JR002202	2-Bromoacetamide			C2H4BrNO	[683-57-8]		White powder	98.6%.
JR002203	5-Bromo-2-methylpyridine			C6H6BrN	[3430-13-5]		Solid	99%.
JR002204	Thiamphenicol				[15318-45-3]		White Solid	98%.
JR002205	Methylaminoformyl chloride			C2H4ClNO	[6452-47-7]		Solid	95%.
JR002206	3-Butyn-1-ol			C4H6O	[927-74-2]		Liquid	98%.
JR002207	2,3,4,6-Tetra-O-benzyl-D-glucopyranose			C34H3606	[4132-28-9]		White Solid	98%.
JR002208	Ethyl methoxyacetate			C5H10O3	[3938-96-3]		Liquid	98%.

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Freedom_0007713_0130

JR002209	Benzaldehyde, 4-(trifluoromethyl)-			C8H5F3O	[455-19-6]		Liquid	98.6%.
JR002210	4-Bromo-3,5-dimethylphenol			C8H9BrO	[7463-51-6]		White Crystal	99.5%.
JR002211	4-(Trifluoromethoxy)phenacyl bromide			C9H6BrF3O2	[103962-10-3]		Solid	98%.
JR002212	Cyclopropylboronic acid			C3H7BO2	[411235-57-9]		Off-white powder	99.5%.
JR002213	2-Fluoro-4-chlorobenzyl bromide			C7H5BrClF	[71916-82-0]		Liquid	98%.
JR002214	2-Thiazolamine, 5-bromo-, hydrobromide			C3H4Br2N2S	[61296-22-8]		Light yellow powder	98.9%.
JR002215	3-(Trifluoromethyl)-5,6,7,8-tetrahydro-[1,2,4]triazolo[4,3-a]pyrazine hydrochloride			C6H8ClF3N4	[762240-92-6]		White Crystal	98%.
JR002216	Ethyl 2-oxocyclohexanecarboxylate			C9H14O3	[1655-07-8]		Liquid	98%.
JR002217	Chloromethyl butyrate			C5H9ClO2	[33657-49-7]		colorless Liquid	99%.
JR002218	6-Fluoro-2-methyl-3-nitropyridine			C6H5FN2O2	[18605-16-8]		Liquid	98%.
JR002219	p-Amino-salicylic acid			C7H7NO3	[65-49-6]		White powder	98%.
JR002220	7-Chloro-1,2,3,4-tetrahydro-benzo[b]azepin-5-one			C10H10ClNO	[160129-45-3]		Yellow Crystal powder	99.65%.
JR002221	Thiomorpholine 1,1-dioxide hydrochloride			C4H10ClNO2S	[59801-62-6]		Solid	98%.
JR002222	4-Fluoro-2-methylbenzoic acid			C8H7FO2	[321-21-1]		White powder	98.13%.
JR002223	4-Amino-3,5-dichloropyridine			C5H4Cl2N2	[22889-78-7]		White Crystal	99%.
JR002224	Boronic acid, B-(3-formylphenyl)-			C7H7BO3	[87199-16-4]		White powder	98.2%.
JR002225	N-Hydroxyphthalimide			C8H5NO3	[524-38-9]		Off-white powder	98.6%.

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Freedom_0007713_0131

JR002226	Erlotinib hydrochloride				[183319-69-9]		Off-white powder	98%.
JR002227	DL-1-(1-Naphthyl)ethylamine			C12H13N	[42882-31-5]		Liquid	98%.
JR002228	Dehydroabietylamine			C20H31N	[1446-61-3]		Solid	90%.
JR002229	2-(Vinyloxy)ethanol			C4H8O2	[764-48-7]		colorless Liquid	98.8%.
JR002230	4-Bromo-2-chloroaniline			C6H5BrClN	[38762-41-3]		pale-yellow Crystal	98.46%.
JR002231	3-Butyn-2-ol			C4H6O	[2028-63-9]		WhiteLiquid	97%.
JR002232	Methyl 4-amino-2-methoxybenzoate			C9H11NO3	[27492-84-8]		Solid	98%.
JR002233	Trimethyl phosphonoacetate			C5H11O5P	[5927-18-4]		Liquid	99%.
JR002234	Naproxen			C14H14O3	[22204-53-1]		Solid	98%.
JR002235	2-Bromo-3-methylthiophene			C5H5BrS	[14282-76-9]		pale-yellowLiquid	99.4%.
JR002236	6-Chloro-3-methyluracil			C5H5ClN2O2	[4318-56-3]		White powder	98%.
JR002237	2-Amino-4-bromobenzoic acid			C7H6BrNO2	[20776-50-5]		pale-yellow powder	99.7%.
JR002238	Sodium acrylate			C3H3NaO2	[7446-81-3]		Solid	98%.
JR002239	Triethylamine trihydrofluoride			C6H18F3N	[73602-61-6]		Liquid	98.5%.
JR002240	Methyl 4H-furo[3,2-b]pyrrole-5-carboxylate			C8H7NO3	[77484-99-2]		Brown Solid	97.1%.
JR002241	3,5-Dimethoxybenzaldehyde			C9H10O3	[7311-34-4]		Off-white to pale-yellow Crystal	99.35%.
JR002242	(R)-3-(BOC-Amino)piperidine			C10H20N2O2	[309956-78-3]		White powder	98%.

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JR002243	2-(Chloromethyl)-4-methylquinazoline			C10H9ClN2	[109113-72-6]		Solid	98%.
JR002244	Lawesson's reagent				[19172-47-5]		pale-yellow Crystal	98.32%.
JR002245	Methylhydrazine sulfate			CH8N2O4S	[302-15-8]		Solid	98%.
JR002246	5-Bromo-2,4-dichloropyrimidine			C4HBrCl2N2	[36082-50-5]		Liquid	98%.
JR002247	4-Amino-1-BOC-piperidine			C10H20N2O2	[87120-72-7]		pale-yellow Solid	98%.
JR002248	Cupric nitrate			CuN2O6	[3251-23-8]		Blue powder	AR
JR002249	Methyl 4-hydroxycinnamate			C10H10O3	[3943-97-3]		Solid	98%.
JR002250	3-Fluoro-4-methoxyaniline			C7H8FNO	[366-99-4]		Solid	98%.
JR002251	Methyl 4-aminosalicylate			C8H9NO3	[4136-97-4]		gray powder	98.5%.
JR002252	Poly(3,4-ethylenedioxythiophene)-poly(styrenesulfonate)				[155090-83-8]		Navy blue Liquid	1.3-1.7%.
JR002253	2-Amino-4-chloropyrimidine			C4H4ClN3	[3993-78-0]		pale-yellow powder	98.82%.
JR002254	1,4-Diiodobenzene			C6H4I2	[624-38-4]		Solid	98%.
JR002255	2-Formylbenzeneboronic acid			C7H7BO3	[40138-16-7]		Solid	98%.
JR002256	2-Iodobenzoic acid			C7H5IO2	[88-67-5]		White Crystal	99.76%.
JR002257	(2S,3S)(-)-Dihydroxybutane-1,4-dioic acid diethyl ester			C8H14O6	[13811-71-7]		Liquid	99.6%.
JR002258	Ethyl 5-bromopyrazolo[1,5-a]pyridine-3-carboxylate			C10H9BrN2O2	[885276-93-7]		White powder	99.87%.
JR002259	[1,1'-Bis(diphenylphosphino)ferrocene]dichloropalladium(II)				[72287-26-4]		Orange-red powder	99%.

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JR002260	N,O-Dimethylhydroxylamine hydrochloride			C2H8ClNO	[6638-79-5]		White powder	98%.
JR002261	2-(Chloromethyl)pyrimidine hydrochloride			C5H6Cl2N2	[936643-80-0]		Yellow Solid	98%.
JR002262	Pyridinium tribromide			C5H6Br3N-2	[39416-48-3]		Brown Solid	93.1%.
JR002263	Diethyl 1,3-acetonedicarboxylate			C9H14O5	[105-50-0]		Yellow Liquid	96%.
JR002264	N,O-Bis(trimethylsilyl)acetamide			C8H22NOSi2	[10416-59-8]		Liquid	97.28%.
JR002265	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate)			C7H14B2ClF9N2	[140681-55-6]		Solid	96.5%.
JR002266	(S)-(-)-2-Methyl-2-propanesulfinamide			C4H11NOS	[343338-28-3]		Off-white Crystal	99.7%.
JR002267	2-Bromo-7-hydroxynaphthalene			C10H7BrO	[116230-30-9]		Off-white powder	98.5%.
JR002268	2, 7-Dibromofluorene			C13H8Br2	[16433-88-8]		white solid	99%.
JR002269	1,2,3,5-Tetra-O-acetyl-beta-D-ribofuranose			C13H18O9	[13035-61-5]		White Crystal	99%.
JR002270	(Bromomethyl)cyclobutane			C5H9Br	[17247-58-4]		Liquid	98.7%.
JR002271	(1-Ethoxycyclopropoxy)trimethylsilane			C8H18O2Si	[27374-25-0]		Colorless liquid	98.2%.
JR002272	N-BOC-3-Pyrrolidinone			C9H15NO3	[101385-93-7]		Brown Solid	98.1%.
JR002273	3,5-Dibromo-4-methylpyridine			C6H5Br2N	[3430-23-7]		Solid	99%.min
JR002274	3-Nitro-o-xylene			C8H9NO2	[83-41-0]		Liquid	99%.
JR002275	Diphenylamine			C12H11N	[122-39-4]		White Sheet	99.93%.
JR002276	Pyrrole-2-carboxaldehyde			C5H5NO	[1003-29-8]		Solid	99.07%.

JR002277	3-Dimethylaminopropylchloride hydrochloride			C5H13Cl2N	[5407-04-5]		Solid	99.5%.
JR002278	3'-Methylacetophenone			C9H10O	[585-74-0]		Liquid	99.43%.
JR002279	2,6-Dimethylcyclohexylamine			C8H17N	[6850-63-1]		Oily	95%.
JR002280	3,5-Dichlorophenylboronic acid			C6H5BCl2O2	[67492-50-6]		Off-white Solid	98.2%.
JR002281	Methyl 3-amino-2-thiophenecarboxylate			C6H7NO2S	[22288-78-4]		Off-white powder	99.4%.
JR002282	2-Phenyl sulfonyl aniline			C12H11NO2S	[4273-98-7]		pale-yellow powder	98%.
JR002283	6-Amino-2-naphthalenesulfonic acid			C10H9NO3S	[93-00-5]		Off-white powder	99.05%.
JR002284	3,4-Dichlorobenzonitrile			C7H3Cl2N	[6574-99-8]		White Solid	99.59%.
JR002285	2-Amino-3-(trifluoromethyl)pyridine			C6H5F3N2	[183610-70-0]		White Solid	99.4%.
JR002286	Azelnidipine				[123524-52-7]		Yellow powder	99.4%.
JR002287	1-Methylindole-3-carboxaldehyde			C10H9NO	[19012-03-4]		Solid	98.27%.
JR002288	2-Amino-2-methyl-propionitrile hydrochloride			C4H9ClN2	[50846-36-1]		Off-white Solid	108.4%.
JR002289	Methyl trifluoromethanesulfonate			C2H3F3O3S	[333-27-7]		Liquid	99.2%.
JR002290	Diethyl (tosyloxy)methylphosphonate			C12H19O6PS	[31618-90-3]		colorless to pale-yellowLiquid	98%.
JR002291	3,4,6-Trichloropyridazine			C4HCl3N2	[6082-66-2]		Solid	96%.+
JR002292	4-Bromobenzaldehyde			C7H5BrO	[1122-91-4]		White Crystal	99.57%.
JR002293	Diethyl azodicarboxylate			C6H10N2O4	[1972-28-7]		Orange-redLiquid	99.3%.

JR002294	1-Bromo-3,3-dimethylbutane			C6H13Br	[1647-23-0]		Liquid	97.5%.
JR002295	Benzenesulfonic acid sodium salt			C6H5NaO3S	[873-55-2]		White Crystal	99.2%.
JR002296	2-(4-Bromophenyl)-2-methylpropionic acid			C10H11BrO2	[32454-35-6]		Solid	99.6%.
JR002297	(S,S)-2,8-Diazabicyclo[4,3,0]-nonane			C7H14N2	[151213-40-0]		red Brown Liquid	99.61%.
JR002298	Dimethylbisdiphenylphosphinoxanthene			C39H32OP2	[161265-03-8]		White powder	98%.
JR002299	4-Bromothiazole			C3H2BrNS	[34259-99-9]		colorless to pale-yellowTranspare nt Liquid	99.4%.
JR002300	3-Aminoquinuclidine dihydrochloride			C7H16Cl2N2	[6530-09-2]		Solid	98%.
JR002301	Minocycline				[13614-98-7]		Yellow powder	Mi promise to doxycycline total: 90%. +: as HCL 98%. +
JR002302	2-Methylbenzaldehyde			C8H8O	[529-20-4]		colorless Liquid	99.07%.
JR002303	1-Hydroxybenzotriazole			C6H5N3O	[2592-95-2]		Off-white Solid	99.6%.
JR002304	4-Amino-5-ethylsulfonyl-2-methoxybenzoic acid			C10H13NO5S	[71675-87-1]		Solid	99.9%.
JR002305	N-CBZ-L-Isoleucine			C14H19NO4	[3160-59-6]		Liquid	98.3%.
JR002306	Methyl (triphenylphosphoranylidene)acetate			C21H19O2P	[2605-67-6]		Solid	98.67%.
JR002307	Sodium ascorbate				[134-03-2]		Off-white powder	99%.
JR002308	L-Camphorsulphonic acid			C10H16O4S	[35963-20-3]		White Crystal	100.38%.
JR002309	Pyridazine, 3-bromo- (9CI)			C4H3BrN2	[88491-61-6]		Solid	97%.
JR002310	3-Chloropyridazine			C4H3ClN2	[1120-95-2]		Solid	97%.

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JR002311	(1S,2R)-(-)-cis-1-Amino-2-indanol			C9H11NO	[126456-43-7]		White powder	99.1%. ee98.2%.
JR002312	Formamidine hydrochloride			CH5ClN2	[6313-33-3]		Solid	99.1%.
JR002313	4-Chloropyrimidine			C4H3ClN2	[179051-78-6]		White powder	>98%.
JR002314	Pyridine hydrochloride			C5H6ClN	[628-13-7]		Off-white Crystal	99.51%.
JR002315	Pentostatin				[53910-25-1]		Solid	98%.
JR002316	Tributyltin			C12H27Sn	[688-73-3]		Liquid	98.1%.
JR002317	4-Chloronicotinic acid			C6H4ClNO2	[10177-29-4]		Solid	98.25%.
JR002318	4-Bromofluorobenzene			C6H4BrF	[460-00-4]		Colorless liquid	99.8%.
JR002319	2-Phenylpyridine			C11H9N	[1008-89-5]		Brown Liquid	99.5%.
JR002320	4 4'-DI-tert-Butyl-2 2'-dipyridyl 98				[72914-19-3]		powder	98.4%.
JR002321	1,1,1,3,3,3-Hexafluoro-2-propanol			C3H2F6O	[920-66-1]		colorless Liquid	99.8%.
JR002322	Pyridinium dichromate			C10H12Cr2N2O7	[20039-37-6]		Yellow to Brown Crystal	98.6%.
JR002323	2,3-Dihydroxybenzaldehyde			C7H6O3	[24677-78-9]		Solid	97.4%.
JR002324	3,3′,5-Triiodothyroacetic acid			C14H9I3O4	[51-24-1]		Colorless or white, odorless powder	97.1%.
JR002325	3-Carboxyphenylboronic acid			C7H7BO4	[25487-66-5]		Pink Solid	≥98.3%.
JR002326	Lansoprazole			C16H14F3N3O2S	[103577-45-3]		White powder	99.6%.
JR002327	Trimethylsulfoxonium iodide			C3H9IOS	[1774-47-6]		White Crystal	99.28%.

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Freedom_0007713_0137

JR002328	2,5-Dibromopyridine-3,4-diamine			C5H5Br2N3	[221241-11-8]		Yellow powder	98.4%.
JR002329	Tris(2,3-epoxypropyl)isocyanurate			C12H15N3O6	[2451-62-9]		White Solid	Epoxy value: 106.1%.g][EQ
JR002330	4-(Ethylsulfonyl)phenylboronic acid			C8H11BO4S	[352530-24-6]		Pink Solid or Liquid	97%.
JR002331	4-Aminobenzonitrile			C7H6N2	[873-74-5]		Solid	99.25%.
JR002332	4-Bromo-2-fluorophenol			C6H4BrFO	[2105-94-4]		Liquid	99.36%.
JR002333	(Triphenylphosphoranylidene)acetaldehyde			C20H17OP	[2136-75-6]		Orange powder	99.03%.
JR002334	Levofloxacin			C18H20FN3O4	[100986-85-4]		pale-yellow powder	99.1%.
JR002335	Ethylenesulfate			C2H4O4S	[1072-53-3]		White Crystal powder	98.63%.
JR002336	N,N-Dimethylformamide dimethyl acetal			C5H13NO2	[4637-24-5]		Colorless liquid	98.5%.
JR002337	Aniline-2-sulfonic acid			C6H7NO3S	[88-21-1]		Yellow Solid	98%.
JR002338	4-Iodobenzoyl chloride			C7H4ClIO	[1711-02-0]		Solid	97%.
JR002339	Dexamethasone			C22H29FO5	[50-02-2]		Solid	99.1%.
JR002340	4-Fluorothiophenol			C6H5FS	[371-42-6]		Colorless liquid	99.08%.
JR002341	Cyclen			C8H20N4	[294-90-6]		White Solid	99.3%.
JR002342	Benzooxazol-2-ylamine			C7H6N2O	[4570-41-6]		Solid	97%.
JR002343	L(+)-Tartaric acid			C4H6O6	[87-69-4]		White Crystal	99.9%.
JR002344	Sildenafil amide impurity hydrochloride				[247584-10-7]		White powder	98.2%.

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Freedom_0007713_0138

JR002345	(R)-(-)-1,1'-Binaphthyl-2,2'-diyl hydrogen phosphonate				[39648-67-4]		Solid	99.78%.
JR002346	Triisopropylsilyl chloride			C9H21ClSi	[13154-24-0]		colorless Liquid	99%.
JR002347	2-Chloro-4-iodoaniline			C6H5ClIN	[42016-93-3]		Solid	99.5%.
JR002348	3,4-Diaminofluorobenzene			C6H7FN2	[367-31-7]		Brown Solid	99.84%.
JR002349	1-Bromo-3,5-dimethoxybenzene			C8H9BrO2	[20469-65-2]		White Crystal	98.3%.
JR002350	3-Fluoro-2-methylaniline			C7H8FN	[443-86-7]		pale-yellowLiquid	99.3%.
JR002351	α-L-Xylo-2-hexulofuranosonic acid, 2,3:4,6-bis-O-(1-methylethylidene)-, hydrate (1:1)				[68539-16-2]		White powder	99.83%.
JR002352	1,3-Dibromo-5,5-dimethylhydantoin			C5H6Br2N2O2	[77-48-5]		powder	98%.
JR002353	3-Bromo-4-chlorophenol			C6H4BrClO	[13659-24-0]		Solid	99.2%.
JR002354	Benzophenone imine			C13H11N	[1013-88-3]		Colorless liquid	99.3%.
JR002355	Zoledronic acid				[118072-93-8]		White Crystal	99.95%.
JR002356	1H-Imidazole-4-carboxylic acid			C4H4N2O2	[1072-84-0]		Solid	98.2%.
JR002357	3-Bromo-7-azaindole			C7H5BrN2	[74420-15-8]		Solid	99.2%.
JR002358	Sodium triacetoxyborohydride			C6H10BNaO6	[56553-60-7]		Solid	97.32%.
JR002359	Ethyl thiooxamate			C4H7NO2S	[16982-21-1]		Yellow Crystal	99.2%.
JR002360	4-Aminobenzotrifluoride			C7H6F3N	[455-14-1]		Light yellowLiquid	99.38%.
JR002361	Lithium bis(trimethylsilyl)amide			C6H18LiNSi2	[4039-32-1]		YellowLiquid	1 mol in THF

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Freedom_0007713_0139

JR002362	N-Iodosuccinimide			C4H4INO2	[516-12-1]		powder	99%.
JR002363	1-Acetyl-2-imidazolidinone			C5H8N2O2	[5391-39-9]		Solid	98%.
JR002364	2,4-Dichloro-7H-PYRROLO2,3-dpyrimidine				[90213-66-4]		Off-white powder	99.2%.
JR002365	Maleimide			C4H3NO2	[541-59-3]		White Solid	99.9%.
JR002366	4-tert-Butylaniline			C10H15N	[769-92-6]		Liquid	############
JR002367	1,3-Cyclohexanedione			C6H8O2	[504-02-9]		White powder	99.53%.
JR002368	2-Mesitylenesulfonyl chloride			C9H11ClO2S	[773-64-8]		White Crystal	99.7%.
JR002369	L-Cysteine			C3H7NO2S	[52-90-4]		White Crystal	99.6%.
JR002370	2-Iodo-4-nitrophenol			C6H4INO3	[87-91-2]		colorless or pale-yellowTransparent Liquid	99.53%.
JR002371	Methyl 4-fluorobenzoate			C8H7FO2	[403-33-8]		Liquid	99.53%.
JR002372	4-Bromophenylhydrazine			C6H7BrN2	[589-21-9]		pale-yellow Crystal	99.2%.
JR002373	Cysteamine hydrochloride			C2H8ClNS	[156-57-0]		White Crystal	99.2%.
JR002374	2-Mercaptobenzimidazole			C7H6N2S	[583-39-1]		White powder	99.1%.
JR002375	2-Chloro-5-nitropyridine			C5H3ClN2O2	[4548-45-2]		Solid	98%.
JR002376	Cerium(III) chloride heptahydrate			CeCl3H14O7	[18618-55-8]		Solid	99%.
JR002377	2-Chloro-3-nitropyridine			C5H3ClN2O2	[5470-18-8]		Yellow powder	98%.
JR002378	1-((Isocyanomethyl)sulfonyl)-4-methylbenzene			C9H9NO2S	[36635-61-7]		Yellow powder	98.9%.

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Freedom_0007713_0140

JR002379	Thiophene-2-carbaldehyde			C5H4OS	[98-03-3]		Liquid	99.35%.
JR002380	2-(7-Aza-1H-benzotriazole-1-yl)-1,1,3,3-tetramethyluronium hexafluorophosphate			C10H15F6N6OP	[148893-10-1]		Off-white powder	99.8%.
JR002381	4-Bromo-7-azaindole			C7H5BrN2	[348640-06-2]		Yellow powder	97.5%.
JR002382	1-Chloroethyl chloroformate			C3H4Cl2O2	[50893-53-3]		Liquid	99.37%.
JR002383	2H-Pyran-4-carboxylic acid, tetrahydro-			C6H10O3	[5337-03-1]		Off-white Crystal	99.25%.
JR002384	tert-Butyl 3-oxoazetidine-1-carboxylate			C8H13NO3	[398489-26-4]		Off-white powder	98%.
JR002385	O-Methylhydroxylamine hydrochloride			CH6ClNO	[593-56-6]		White Crystal	99.12%.
JR002386	3-Hydroxyazetidine			C3H7NO	[45347-82-8]		White Solid	98.18%.
JR002387	1,4-Diazabicyclo[2.2.2]octane			C6H12N2	[280-57-9]		White powder	99.5%.
JR002388	3-Aminopropanoic acid			C3H7NO2	[107-95-9]		White Solid	99.4%.
JR002389	Tetrabutylammonium fluoride			C16H36FN	[429-41-4]		pale-yellowLiquid	99.53%.
JR002390	4-Methyl-2-biphenyl carbonitrile			C14H11N	[114772-53-1]		White powder	99.6%.
JR002391	1,8-Diazabicyclo(5.4.0)undec-7-ene			C9H16N2	[6674-22-2]		Colorless liquid	99.3%.
JR002392	Cerium(III) nitrate hexahydrate			CeH12N3O15	[10294-41-4]		White Crystal	99.9%.
JR002393	2-Chloro-3-pyridinecarboxaldehyde			C6H4ClNO	[36404-88-3]		Off-white Solid	99.9%.
JR002394	Diethylaminosulfur trifluoride			C4H10F3NS	[38078-09-0]		Liquid	95%.
JR002395	Salicylaldehyde			C7H6O2	[90-02-8]		YellowLiquid	99.44%.

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Freedom_0007713_0141

JR002396	4-Bromo-2-methylbenzoic acid			C8H7BrO2	[68837-59-2]		Off-white powder	98.9%.
JR002397	Dsc				[74124-79-1]		White powder	99.8%.
JR002398	2,7-Dibromo-9H-fluoren-9-one			C13H6Br2O	[14348-75-5]		Yellow Crystal	98.61%.
JR002399	tert-Butyl isocyanide			C5H9N	[7188-38-7]		colorless Liquid	99.42%.
JR002400	4-Formylphenylboronic acid			C7H7BO3	[87199-17-5]		White powder	99.2%.
JR002401	Silver carbonate			CAg2O3	[534-16-7]		Solid	98.0%.min
JR002402	Potassium hexafluoroaluminate			AlF6K3	[13775-52-5]		Solid	98%.
JR002403	2,4,5-Trifluorophenylacetic acid			C8H5F3O2	[209995-38-0]		White Crystal	99%.
JR002404	N-BOC-4-Hydroxypiperidine			C10H19NO3	[109384-19-2]		White powder	99.1%.
JR002405	alpha-Cyclopentylmandelic acid			C13H16O3	[427-49-6]		pale-yellow Solid	98.5%.
JR002406	tert-Butyl 1-piperazinecarboxylate			C9H18N2O2	[57260-71-6]		White Crystal	99.75%.
JR002407	5-Bromo-2-methylpyrimidine-4-carboxylic acid			C6H5BrN2O2	[100707-39-9]			
JR002408	1-Cyclopropyl-6,8-difluoro-7-(3-methylpiperazin-1-yl)-4-oxo-1,4-dihydroquinoline-3-carboxylic acid			C18H19F2N3O3	[103460-89-5]			
JR002409	Acetonedicarboxylic acid anhydride			C5H4O4	[10521-08-1]			
JR002410	(S)-5-((tert-Butyldimethylsilyloxy)methyl)pyrrolidin-2-one			C11H23NO2Si	[106191-02-0]			
JR002411	1-(4-Bromobutyl)-1H-indole			C12H14BrN	[106392-60-3]			
JR002412	(R)-tert-Butyl 2-oxoazepan-3-ylcarbamate			C11H20N2O3	[106691-72-9]			

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Freedom_0007713_0142

JR002413	(S)-Azepan-3-amine			C6H14N2	[107885-67-6]			
JR002414	4-((4-Pentylphenyl)ethynyl)benzoic acid			C20H2002	[109083-03-6]			
JR002415	Methyl 4-((4-pentylphenyl)ethynyl)benzoate			C21H2202	[109083-04-7]			
JR002416	Butane-2,3-diyl diacetate			C8H1404	[1114-92-7]			
JR002417	4-Phenyl-3,4-dihydro-2H-benzo[e][1,3]oxazin-2-one			C14H11NO2	[1129278-73-4]			
JR002418	3-(5-Formyl-2,4-dimethyl-1H-pyrrol-3-yl)propanoic acid			C10H13NO3	[1133-96-6]			
JR002419	(S)-(1-(4-Amino-2-oxopyrimidin-1(2H)-yl)-3-hydroxypropan-2-yloxy)			C7H10N3O3*	[113852-37-2]			
JR002420	5-(2-Bromoacetyl)-2-hydroxybenzaldehyde			C9H7BrO3	[115787-50-3]			
JR002421	3-(6-{[1-(2,2-Difluorobenzo[1,3]dioxol-5-yl)cyclopropanecarbonyl]amino}-3-methylpyridin-2-yl)benzoic acid			C24H19ClF2N2O5	[1160221-26-0]			
JR002422	Methyl 3-ethoxy-5-hydroxybenzoate			C10H12O4	[116169-07-4]			
JR002423	N-(4-Bromobenzyl)-2,2-dimethoxyacetamide			C11H14BrNO3	[1175271-98-3]			
JR002424	2-Amino-4-hydroxypyridine hydrochloride			C5H7ClN2O	[1187932-09-7]			
JR002425	3-Fluoro-N-(3,4,5-trifluorobenzylidene)aniline			C13H7F4N	[1202493-05-7]			
JR002426	4-(4-Aminophenyl)-3-methyl-4-oxobutanoic acid hydrochloride			C11H14ClNO3	[120757-13-3]			
JR002427	1-(2,3-Difluoro-6-nitrophenyl)propan-2-one			C9H7F2NO3	[121247-16-3]			
JR002428	1-p-Tolylethanone			C9H10O	[122-00-9]			
JR002429	(RS)-2-Ethylamino-1-(4-methylphenyl)propan-1-one HCl			C12H18ClNO	[1225617-18-4]			

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JR002430	2-(5-Aminopyridin-2-yl)-2-methylpropanenitrile)				[1226776-95-9]			
JR002431	4-Pyrimidinecarboxylic acid, 5-bromo-2-ethyl-			C7H7BrN2O2	[1235450-86-8]			
JR002432	5-Chloro-2-(chloromethyl)pyridine hydrochloride			C6H6Cl3N	[124425-84-9]			
JR002433	Methyl 2-(benzyloxycarbonylamino)-2-hydroxyacetate			C11H13NO5	[127357-38-4]			
JR002434	1-Pentyl-3-(4-chloro-1-naphthoyl)indole			C24H22ClNO	[1292765-18-4]			
JR002435	Naphthalen-1-yl(1-tosyl-1H-pyrrol-3-yl)methanone			C22H17NO3S	[129667-10-3]			
JR002436	1-(3-Chloropropyl)piperidine-4-carboxamide			C9H17ClN2O	[129846-88-4]			
JR002437	N-(4-Bromophenyl)-4,4,4-trifluoro-3-oxobutanamide			C10H7BrF3NO2	[1309681-73-9]			
JR002438	1-(5-Bromopentyl)-1H-indole			C13H16BrN	[131322-44-6]			
JR002439	3,4,5-Trifluorobenzaldehyde			C7H3F3O	[132123-54-7]			
JR002440	5H-Indeno[5,6-d]-1,3-dioxol-6-amine, 6,7-dihydro-			C10H11NO2	[132741-81-2]			
JR002441	4-Bromo-2,3-dimethylaniline hydrobromide			C8H11Br2N	[1338796-79-4]			
JR002442	(R)-(1-((1-Methylpiperidin-2-yl)methyl)-1H-indol-3-yl)(naphthalen-1-yl)methanone R型				[134959-64-1]			
JR002443	(R)-tert-Butyl azepan-3-ylcarbamate			C11H22N2O2	[1354351-56-6]			
JR002444	(1-(5-Fluoropentyl)-1H-indol-3-yl)(4-methyl-1-naphthalenyl)-methanone			C25H24FNO	[1354631-24-5]			
JR002445	N-(Adamantan-1-yl)-1H-indole-3-carboxamide（按照结构自己反应）				[1370337-49-7]			
JR002446	Lanthanum fluoride			F3La	[13709-38-1]			

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JR002447	(1-((1-Methylpiperidin-2-yl)methyl)-1H-indol-3-yl)(naphthalen-1-yl)methanone			C26H26N2O	[137642-54-7]			
JR002448	Trimethyl((4-pentylphenyl)ethynyl)silane			C16H24Si	[138220-08-3]			
JR002449	Acetic acid, 2,2'-[oxybis(2,1-ethanediyloxy)]bis-			C8H14O7	[13887-98-4]			
JR002450	N-(2,3-Dihydro-1H-inden-2-yl)acetamide			C11H13NO	[13935-80-3]			
JR002451	4,6-Dimethyl-2-(methylthio)pyrimidine			C7H10N2S	[14001-64-0]			
JR002452	Benzyl 5-oxo-2AZA-bicyclo[2.2.1]heptance-2-carboxylate			C14H15NO3	[140927-13-5]			
JR002453	7-(3-Aminoazepan-1-yl)-1-cyclopropyl-6-fluoro-4-oxo-1,4-dihydroquinoline-3-carboxylic acid			C19H22FN3O3	[141388-65-0]			
JR002454	5,8-Bis(5-bromothiophen-2-yl)-6,7-difluoro-2,3-bis(3-(hexyloxy)phenyl)quinoxaline			C40H38Br2F2N2O2S2	[1416047-44-3]			
JR002455	2-Bromopyridine 1-oxide			C5H4BrNO	[14305-17-0]			
JR002456	1-Cyclopropyl-8-ethoxy-6,7-difluoro-4-oxo-1,4-dihydroquinoline-3-carboxylic acid			C15H13F2NO4	[143158-55-8]			
JR002457	2-Bromo-1-p-tolylpropan-1-one			C10H11BrO	[1451-82-7]			
JR002458	1-(Benzo[d][1,3]dioxol-5-yl)-2-bromopentan-1-one			C12H13BrO3	[146721-06-4]			
JR002459	Ethyl 2-(tert-butoxycarbonylamino)acetate			C9H17NO4	[14719-37-0]			
JR002460	Diphenyliodonium chloride			C12H10ClI	[1483-72-3]			
JR002461	4,7-Dibromobenzo[c][1,2,5]thiadiazole			C6H2Br2N2S	[15155-41-6]			
JR002462	2-(4-Bromobenzyl)isoindoline-1,3-dione			C15H10BrNO2	[153171-22-3]			
JR002463	3,3'-(Dodecylazanediyl)dipropanenitrile			C18H33N3	[1555-62-0]			

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JR002464	1,4-Dibromo-2,3-difluorobenzene			C6H2Br2F2	[156682-52-9]			
JR002465	Benzoic acid, 4-(2-oxiranyl)-				[159262-71-2]			
JR002466	1-Bromo-3-(hexyloxy)benzene			C12H17BrO	[161291-04-9]			
JR002467	Naphthalen-1-yl(1H-pyrrol-3-yl)methanone			C15H11NO	[162934-76-1]			
JR002468	2-(t-Butyldimethylsilyl)oxyethyl triflate			C9H19F3O4SSi	[164162-36-1]			
JR002469	1-p-Tolylhexan-1-one			C13H18O	[1669-33-6]			
JR002470	alpha-Methyl-gamma-butyrolactone			C5H8O2	[1679-47-6]			
JR002471	2-Fluoroamphetamine (2-FA)				[1716-60-5]			
JR002472	SQ 22536; 9-(Tetrahydrofuran-2-yl)-9H-purin-6-amine				[17318-31-9]			
JR002473	4-Amino-2,2-difluoropentanedioic acid			C5H7F2NO4	[173282-21-8]			
JR002474	tert-Butyl 3,9-diazaspiro[5.5]undecane-3-carboxylate			C14H26N2O2	[173405-78-2]			
JR002475	(S)-5-(Hydroxymethyl)pyrrolidin-2-one			C5H9NO2	[17342-08-4]			
JR002476	6-Methoxybenzo[d]thiazol-2-amine			C8H8N2OS	[1747-60-0]			
JR002477	1-Tosyl-1H-pyrrole			C11H11NO2S	[17639-64-4]			
JR002478	1H-Imidazole-4-methanol, α-(2,3-dimethylphenyl)-1-(triphenylmethyl)-			C31H28N2O	[176721-01-0]			
JR002479	5-((tert-Butyldimethylsilyloxy)methyl)pyrrolidin-2-one			C11H23NO2Si	[177911-57-8]			
JR002480	tert-Butyl 2-oxoazepan-3-ylcarbamate(混旋)				[179686-45-4]			

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Freedom_0007713_0146

JR002481	1-Bromo-3,5-dinitrobenzene			C6H3BrN2O4	[18242-39-2]			
JR002482	Ethyl 2-(4-methoxyphenylamino)-2-oxoacetate			C11H13NO4	[18522-99-1]			
JR002483	(R)-Methyl 2,6-diaminohexanoate hydrochloride			C7H17ClN2O2	[187458-76-0]			
JR002484	1,10-Phenanthroline-2-carboxylic acid			C13H8N2O2	[1891-17-4]			
JR002485	2-Methyl-thiophene-3-carboxylic acid ethyl ester			C8H10O2S	[19432-66-7]			
JR002486	Phenol, 2,3-dimethyl-4-nitro-			C8H9NO3	[19499-93-5]			
JR002487	2-Bromo-3-hydroxybenzaldehyde			C7H5BrO2	[196081-71-7]			
JR002488	2,3,4-Trifluoro-5-nitrobenzoic acid			C7H2F3NO4	[197520-71-1]			
JR002489	4-(3-Bromophenyl)morpholine			C10H12BrNO	[197846-82-5]			
JR002490	2-Hydroxy-3-methylpyrazine			C5H6N2O	[19838-07-4]			
JR002491	2-Amino-3-methylpyrazine			C5H7N3	[19838-08-5]			
JR002492	2,7-Dibromo-9,9-dioctyl-9H-fluorene			C29H40Br2	[198964-46-4]			
JR002493	5H-Pyrrolo[2,3-b]pyrazine-7-acetic acid			C8H7N3O2	[20322-09-2]			
JR002494	2,7-Oxepanedione			C6H8O3	[2035-75-8]			
JR002495	2H-Benzimidazol-2-one, 1,3-dihydro-1-(4-piperidinyl)-				[20662-53-7]			
JR002496	5-(Chloromethyl)-1,3-benzodioxole			C8H7ClO2	[20850-43-5]			
JR002497	N-(6-Oxo-6,9-dihydro-1H-purin-2-yl)isobutyramide			C9H11N5O2	[21047-89-2]			

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Freedom_0007713_0147

JR002498	2-Bromo-1-(4-methoxyphenyl)propan-1-one			C10H11BrO2	[21086-33-9]			
JR002499	(S)-tert-Butyl azepan-3-ylcarbamate			C11H22N2O2	[213990-48-8]			
JR002500	Methyl 3,4-dimethoxybenzoate			C10H12O4	[2150-38-1]			
JR002501	Methyl 3,5-dihydroxybenzoate			C8H8O4	[2150-44-9]			
JR002502	(S)-3-Aminoazepan-2-one			C6H12N2O	[21568-87-6]			
JR002503	2-Thiophenecarboxaldehyde, 3-hexyl-				[222554-28-1]			
JR002504	4-Chlorophenylisobutylamine			C10H14ClN	[2275-64-1]			
JR002505	1-(2,4-Bis(benzyloxy)phenyl)ethanone			C22H20O3	[22877-01-6]			
JR002506	1H-Imidazole, 4,5-dimethyl-			C5H8N2	[2302-39-8]			
JR002507	Malonamic acid			C3H5NO3	[2345-56-4]			
JR002508	4-Isopropylbenzene-1,3-diol			C9H12O2	[23504-03-2]			
JR002509	2,8-Diaza-spiro[4.5]decane-8-carboxylic acid tert-butyl ester			C13H24N2O2	[236406-39-6]			
JR002510	tert-Butyl 2,7-diazaspiro[3.5]nonane-2-carboxylate			C12H22N2O2	[236406-55-6]			
JR002511	2,7-Diazaspiro[4.5]decane-7-carboxylic acid, 1,1-dimethylethyl ester			C13H24N2O2	[236406-61-4]			
JR002512	N-(3-Aminopropyl)-N-dodecylpropane-1,3-diamine			C18H41N3	[2372-82-9]			
JR002513	Ethyl 1H-imidazole-5-carboxylate			C6H8N2O2	[23785-21-9]			
JR002514	4-Chloro-7H-pyrrolo[2,3-d]pyrimidine-5-carbonitrile			C7H3ClN4	[24391-41-1]			

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Freedom_0007713_0148

JR002515	3-tert-Butyl-2-hydroxybenzaldehyde			C11H14O2	[24623-65-2]			
JR002516	1H,3H-Benzo[1,2-c:4,5-c']difuran-1,3,5,7-tetrone, 4,8-dibromo-			C10Br2O6	[24848-78-0]			
JR002517	4-(Trifluoromethyl)quinolin-2(1H)-one			C10H6F3NO	[25199-84-2]			
JR002518	2-Methoxy-6-(methylamino)benzoic acid			C9H11NO3	[254964-68-6]			
JR002519	3-Methyl-2-pyrrolidinone			C5H9NO	[2555-05-7]			
JR002520	5-Nitrobenzo[d][1,3]dioxole			C7H5NO4	[2620-44-2]			
JR002521	4-Vinylphenol			C8H8O	[2628-17-3]			
JR002522	tert-Butyl 2-(2-isobutyramido-6-oxo-1H-purin-9(6H)-yl)acetate			C15H21N5O4	[263254-55-3]			
JR002523	Ethyl 3-amino-4-(2-phthalimidoethoxy)crotonate			C16H18N2O5	[265136-65-0]			
JR002524	Methyl 2-amino-4,5-dimethoxybenzoate			C10H13NO4	[26759-46-6]			
JR002525	Methyl 4,5-dimethoxy-2-nitrobenzoate			C10H11NO6	[26791-93-5]			
JR002526	Benzo[c][1,2,5]thiadiazole			C6H4N2S	[273-13-2]			
JR002527	Ethyl 2-(pyridin-2-yl)acetate			C9H11NO2	[2739-98-2]			
JR002528	4-Amino-2,3-difluoro-5-nitrobenzoic acid			C7H4F2N2O4	[284030-57-5]			
JR002529	Methyl 4-amino-2,3-difluoro-5-nitrobenzoate			C8H6F2N2O4	[284030-58-6]			
JR002530	Benzeneacetamide, N-(aminoiminomethyl)-2,6-dichloro-				[29110-47-2]			
JR002531	2-Bromo-6-methoxybenzo[d]thiazole			C8H6BrNOS	[2941-58-4]			

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Freedom_0007713_0149

JR002532	1-Isopropyl-2-methoxybenzene			C10H14O	[2944-47-0]			
JR002533	2-(4-Methoxyphenyl)-2-methylpropanoic acid			C11H14O3	[2955-46-6]			
JR002534	4-(1-Ethoxyethoxy)benzaldehyde			C11H14O3	[300683-51-6]			
JR002535	5-Aminothiazolo[4,5-d]pyrimidine-2,7(3H,6H)-dione			C5H4N4O2S	[30161-97-8]			
JR002536	5-Fluoro-2-methylpyridine			C6H6FN	[31181-53-0]			
JR002537	Ethyl 2-formamidoacetate			C5H9NO3	[3154-51-6]			
JR002538	2-Isopropyl-1-methoxy-4-methylbenzene			C11H16O	[31574-44-4]			
JR002539	3-Benzylpentanedioic acid			C12H14O4	[32386-49-5]			
JR002540	(4-(Bromomethyl)phenyl)(phenyl)methanone			C14H11BrO	[32752-54-8]			
JR002541	2-Methyl-4-((trimethylsilyl)ethynyl)thiazole			C9H13NSSi	[329203-85-2]			
JR002542	1H-Imidazole-4-carboxaldehyde, 1-(triphenylmethyl)-			C23H18N2O	[33016-47-6]			
JR002543	Cyclononanone			C9H16O	[3350-30-9]			
JR002544	(1-(5-Hydroxypentyl)-1H-indol-3-yl)(naphthalen-1-yl)methanone			C24H23NO2	[335161-21-2]			
JR002545	(AM-2201)Methanone, [1-(5-fluoropentyl)-1H-indol-3-yl]-1-naphthalenyl-				[335161-24-5]			
JR002546	(2,5-Dimethoxyphenyl)methanol			C9H12O3	[33524-31-1]			
JR002547	6,7-Dimethoxy-3,4-dihydroisoquinoline			C11H13NO2	[3382-18-1]			
JR002548	4'-Methyl²α-pyrrolidinohexiophenone;			C18H25NO7	[34138-58-4]			

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Freedom_0007713_0150

JR002549	PJ-34				[344458-15-7]			
JR002550	3-Pyridinecarboxaldehyde, 5-fluoro-2-methoxy-			C7H6FNO2	[351410-62-3]			
JR002551	Toceranib				[356068-94-5]			
JR002552	2-(2-Fluoroethoxy)ethanol			C4H9FO2	[373-22-8]			
JR002553	O-(2-(Vinyloxy)ethyl)hydroxylamine			C4H9NO2	[391212-29-6]			
JR002554	2-(2-(Vinyloxy)ethoxy)isoindoline-1,3-dione			C12H11NO4	[391212-30-9]			
JR002555	7H-Pyrrolo[2,3-d]pyrimidine-2,4-diol			C6H5N3O2	[39929-79-8]			
JR002556	Ethyl glycidyl ether			C5H10O2	[4016-11-9]			
JR002557	3-Bromo-2-pyrrolidone			C4H6BrNO	[40557-20-8]			
JR002558	(2-Iodo-5-nitrophenyl)(1-((1-methylpiperidin-2-yl)methyl)-1H-indol-3-yl)methanone			C22H22IN3O3	[444912-48-5]			
JR002559	(R)-(2-Iodophenyl)(1-((1-methylpiperidin-2-yl)methyl)-1H-indol-3-yl)methanone			C22H23IN2O	[444912-55-4]			
JR002560	(2-Iodophenyl)(1-((1-methylpiperidin-2-yl)methyl)-1H-indol-3-yl)methanone			C22H23IN2O	[444912-75-8]			
JR002561	2,3-Epoxypropiononitrile			C3H3NO	[4538-51-6]			
JR002562	tert-Butyl azepan-3-ylcarbamate(混旋)				[454451-26-4]			
JR002563	6,7-Dihydroxy-3,4-dihydroisoquinoline			C9H9NO2	[4602-83-9]			
JR002564	Hydronopol				[4747-61-9]			
JR002565	1-Piperidinepropanenitrile, 4-methyl-3-(methyl-7H-pyrrolo[2,3-d]pyrimidin-4-ylamino)-β-oxo-, (3R,4R)-				[477600-75-2]			

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Freedom_0007713_0151

JR002566	4-Aminoimidazole			C3H5N3	[4919-03-3]			
JR002567	1-(4-Chlorophenyl)butan-1-one			C10H11ClO	[4981-63-9]			
JR002568	1H-Imidazole-2-carboxylic acid, 4-[[(1,1-dimethylethoxy)carbonyl]amino]-1-methyl-, methyl ester				[500701-36-0]			
JR002569	3-Mercapto-3-methyl-1-butyl acetate			C7H14O2S	[50746-09-3]			
JR002570	1-(tert-Butoxycarbonyl)-1H-indazole-3-carboxylic acid			C13H14N2O4	[515148-19-3]			
JR002571	(RS)-2-Ethylamino-1-phenyl-propan-1-one HCl			C11H16ClNO	[51553-17-4]			
JR002572	Methyl 2-(1H-imidazol-4-yl)acetate HCl			C6H9ClN2O2	[51718-80-0]			
JR002573	Piperazine, 2-phenyl-				[5271-26-1]			
JR002574	2-(4-Methoxyphenyl)-2-methylpropanenitrile			C11H13NO	[5351-07-5]			
JR002575	N-(4-Chlorophenyl)acetamide			C8H8ClNO	[539-03-7]			
JR002576	4-Chloro-6,7-dihydro-5H-cyclopenta[b]pyridine			C8H8ClN	[54664-55-0]			
JR002577	1H-Indol-4-yl acetate			C10H9NO2	[5585-96-6]			
JR002578	56663-76-4				[56663-76-4]			
JR002579	4H-Thieno[3,4-c]pyrrole-4,6(5H)-dione, 1,3-dibromo-5-octyl-			C14H17Br2NO2S	[566939-58-0]			
JR002580	1,2-Benzisothiazolin-3-one sodium salt			C7H4NNaOS	[58249-25-5]			
JR002581	1-Pentadecanol, 15-bromo-			C15H31BrO	[59101-27-8]			
JR002582	1,3-Cyclohexadiene			C6H8	[592-57-4]			

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Freedom_0007713_0152

JR002583	1-Pentyl-1H-indole			C13H17N	[59529-21-4]			
JR002584	2,3-Diaminophenol (free state)				[59649-56-8]			
JR002585	Diethyl 2-oxopentanedioate			C9H1405	[5965-53-7]			
JR002586	Methyl 4-amino-3-fluoro-5-nitro-2-(phenylamino)benzoate			C14H12FN304	[606093-58-7]			
JR002587	Methyl 7-fluoro-6-(phenylamino)-1H-benzo[d]imidazole-5-carboxylate			C15H12FN302	[606093-59-8]			
JR002588	Methyl 6-(4-bromo-2-chlorophenylamino)-7-fluoro-1H-benzo[d]imidazole-5-carboxylate			C15H10BrClFN302	[606143-46-8]			
JR002589	Methyl 6-(4-bromophenylamino)-7-fluoro-1H-benzo[d]imidazole-5-carboxylate			C15H11BrFN302	[606143-93-5]			
JR002590	Methyl 5-(4-bromo-2-chlorophenylamino)-4-fluoro-1-methyl-1H-benzo[d]imidazole-6-carboxylate			C16H12BrClFN302	[606144-02-9]			
JR002591	5-(4-Bromo-2-chlorophenylamino)-4-fluoro-1-methyl-1H-benzo[d]imidazole-6-carboxylic acid			C15H10BrClFN302	[606144-04-1]			
JR002592	5-(4-Bromo-2-chlorophenylamino)-4-fluoro-1-methyl-N-(2-(vinyloxy)ethoxy)-1H-benzo[d]imidazole-6-carboxamide			C19H17BrClFN403	[606144-05-2]			
JR002593	N-(3,4-Dimethoxyphenethyl)-4-(4-methoxyphenyl)butan-2-amine			C21H29N03	[61413-44-3]			
JR002594	tert-Butyl 4-cyano-4-(hydroxymethyl)piperidine-1-carboxylate			C12H20N203	[614730-96-0]			
JR002595	(4-Methyl-1-naphthyl)-(1-pentylindol-3-yl)methanone			C25H25N0	[619294-47-2]			
JR002596	Ethyl biphenyl-2-ylcarbamate			C15H15N02	[6301-18-4]			
JR002597	3-(2-(Diethylamino)-2-oxoacetyl)-1H-indol-4-yl acetate			C16H18N204	[63065-81-6]			
JR002598	(S)-(+)-2-(Methoxymethyl)pyrrolidine			C6H13N0	[63126-47-6]			
JR002599	3-(Diethylamino)-2,2-dimethylpropanal			C9H19N0	[6343-47-1]			

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Freedom_0007713_0153

JR002600	1-(Benzo[d][1,3]dioxol-5-yl)pentan-1-one			C12H14O3	[63740-98-7]			
JR002601	Ethyl 2-mercapto-1H-imidazole-5-carboxylate			C6H8N2O2S	[64038-64-8]			
JR002602	4-(Allyloxy)phenol			C9H10O2	[6411-34-3]			
JR002603	(R)-5-(Hydroxymethyl)pyrrolidin-2-one			C5H9NO2	[66673-40-3]			
JR002604	trans-Ethyl 2-(4-((ethylamino)methyl)cyclohexyl)acetate			C13H25NO2	[669080-89-1]			
JR002605	3-Aminoazepan-2-one (mixed spin)				[671-42-1]			
JR002606	1-(tert-Butoxycarbonyl)-1H-indole-3-carboxylic acid			C14H15NO4	[675606-20-9]			
JR002607	(R)-Oxiracetam				[68252-28-8]			
JR002608	Diethyl fluoromalonate			C7H11FO4	[685-88-1]			
JR002609	(4-Chlorophenyl)(pyridin-3-yl)methanol			C12H10ClNO	[68885-32-5]			
JR002610	Azepan-3-amine (mixed spin)				[69154-03-6]			
JR002611	10-Bromoanthracene-9-carboxylic acid			C15H9BrO2	[6929-81-3]			
JR002612	1,2-Bis(hexyloxy)-4,5-dinitrobenzene			C18H28N2O6	[695816-73-0]			
JR002613	(S)-tert-Butyl 2-(hydroxymethyl)pyrrolidine-1-carboxylate			C10H19NO3	[69610-40-8]			
JR002614	(±)-1-(1,3-Benzodioxol-5-yl)-2-(methylamino)pentan-1-one			C13H17NO3	[698963-77-8]			
JR002615	(2-Amino-5-chlorophenyl)(phenyl)methanone			C13H10ClNO	[719-59-5]			
JR002616	4-(2-(1H-Indol-1-yl)ethyl)morpholine			C14H18N2O	[72395-48-3]			

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JR002617	1-Isobutyl-4-piperidone			C9H17NO	[72544-16-2]			
JR002618	(S)-2-(2,2-Dimethyl-5-oxo-1,3-dioxolan-4-yl)acetic acid			C7H10O5	[73991-95-4]			
JR002619	Glycidaldehyde			C3H4O2	[765-34-4]			
JR002620	N-(3-Aminopropyl)pyrrolidin-2-one			C7H14N2O	[7663-77-6]			
JR002621	(S)-tert-Butyl 2-oxoazepan-3-ylcarbamate			C11H20N2O3	[76944-95-1]			
JR002622	Oxirane, 2-(4-nitrophenyl)-, (2R)-			C8H7NO3	[78038-43-4]			
JR002623	2-Methyl-5-hydroxytryptamine maleate			C15H18N2O5	[78263-90-8]			
JR002624	2-(Benzyloxycarbonylamino)-2-hydroxyacetic acid			C10H11NO5	[79002-45-2]			
JR002625	1-Ethynyl-4-pentylbenzene			C13H16	[79887-10-8]			
JR002626	Isopropylboronic acid			C3H9BO2	[80041-89-0]			
JR002627	Diethyl 2-(1-(4-acetamidophenyl)-1-oxopropan-2-yl)malonate			C18H23NO6	[81937-39-5]			
JR002628	Furan-2,5-dicarbaldehyde			C6H4O3	[823-82-5]			
JR002629	4,4,4-Trifluoro-3-oxo-N-phenylbutanamide			C10H8F3NO2	[836-31-7]			
JR002630	GR 125487 Sulfamate				[859502-43-5]			
JR002631	1-(2,2-Difluorobenzo[d][1,3]dioxol-5-yl)cyclopropanecarbonitrile			C11H7F2NO2	[862574-87-6]			
JR002632	1-Pentyl-3-(2-bromophenylacetyl)indole			C21H22BrNO	[864445-60-3]			
JR002633	(2,3-Difluoro-1,4-phenylene)bis(trimethylsilane)			C12H20F2Si2	[867366-94-7]			

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Freedom_0007713_0155

JR002634	(R)-1-((1-Methylpiperidin-2-yl)methyl)-1H-indole			C15H20N2	[868542-18-1]			
JR002635	5-Bromoisobenzofuran-1,3-dione			C8H3BrO3	[86-90-8]			
JR002636	Benzenemethanamine, 2,6-difluoro-.alpha.-methyl-			C8H9F2N	[870849-40-4]			
JR002637	5-(1H-Indol-1-yl)pentan-1-ol			C13H17NO	[876292-55-6]			
JR002638	2,5-Dimethoxybenzyl 3-methylbutanoate			C14H2004	[876665-00-8]			
JR002639	N-(4-Chloro-2-nitrophenyl)acetamide			C8H7ClN2O3	[881-51-6]			
JR002640	2,7-Diazaspiro[4.5]decane-2-carboxylic acid, 1,1-dimethylethyl ester			C13H24N2O2	[885268-42-8]			
JR002641	N-(2-Bromo-5-fluorophenyl)pivalamide			C11H13BrFNO	[885609-84-7]			
JR002642	8-Oxo-2'-deoxyguanosine			C10H13N5O5	[88847-89-6]			
JR002643	[1-(2-Morpholin-4-ylethyl)-1H-indol-3-yl]-(2,2,3,3-tetramethylcyclopropyl)methanone			C22H30N2O2	[895155-26-7]			
JR002644	Biphenyl-2-amine			C12H11N	[90-41-5]			
JR002645	2-(4-(Methylsulfonyl)phenyl)acetic acid			C9H10O4S	[90536-66-6]			
JR002646	3-Ethoxy-5-(hydroxymethyl)phenol			C9H12O3	[906079-93-4]			
JR002647	1-Hydroxy-1-phenylacetone			C9H10O2	[90-63-1]			
JR002648	tert-Butyl 2-cyano-2-(5-nitropyridin-2-yl)acetate			C12H13N3O4	[914223-27-1]			
JR002649	[5-(2-Methylphenyl)-1-pentyl-1H-pyrrol-3-yl]-1-naphthalenyl-methanone			C27H27NO	[914458-22-3]			
JR002650	[5-(2-Fluorophenyl)-1-pentyl-1H-pyrrol-3-yl]-1-naphthalenyl-methanone			C26H24FNO	[914458-26-7]			

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Freedom_0007713_0156

JR002651	(5-Bromo-1-pentyl-1H-pyrrol-3-yl)(naphthalen-1-yl)methanone			C20H20BrNO	[914458-53-0]			
JR002652	2-(4-(8-Bromo-3-methyl-2-oxo-2,3-dihydro-1H-imidazo[4,5-c]quinolin-1-yl)phenyl)-2-methylpropanenitrile			C21H17BrN4O	[915019-50-0]			
JR002653	2-(4-(6-Bromo-3-nitroquinolin-4-ylamino)phenyl)-2-methylpropanenitrile			C19H15BrN4O2	[915019-51-1]			
JR002654	2-(4-(3-Amino-6-bromoquinolin-4-ylamino)phenyl)-2-methylpropanenitrile			C19H17BrN4	[915019-52-2]			
JR002655	2-(4-(8-Bromo-2-oxo-2,3-dihydro-1H-imidazo[4,5-c]quinolin-1-yl)phenyl)-2-methylpropanenitrile			C20H15BrN4O	[915019-53-3]			
JR002656	(2,3-Dimethylphenyl)(1H-imidazol-4-yl)methanone			C12H12N2O	[91874-85-0]			
JR002657	2-Fluoro-6-methoxybenzonitrile			C8H6FNO	[94088-46-7]			
JR002658	1,2-Bis(hexyloxy)benzene			C18H30O2	[94259-20-8]			
JR002659	4-Chloro-6,7-dihydro-5H-cyclopenta[b]pyridin-7-yl acetate			C10H10ClNO2	[945666-87-5]			
JR002660	O-(6-Methoxybenzo[d]thiazole-2-carbonyl)hydroxylamine			C9H8N2O3S	[946-12-3]			
JR002661	6-Methoxybenzo[d]thiazole-2-carboxylic acid			C9H7NO3S	[946-13-4]			
JR002662	2-Bromo-5-iodobenzylalcohol			C7H6BrIO	[946525-30-0]			
JR002663	2-(4-Methoxyphenylamino)-2-thioxoacetic acid			C9H9NO3S	[946-61-2]			
JR002664	3-(2-Chloro-2-oxoacetyl)-1H-indol-4-yl acetate			C12H8ClNO4	[952006-34-7]			
JR002665	Benzenamine, 2-bromo-5-fluoro-4-nitro-			C6H4BrFN2O2	[952664-69-6]			
JR002666	2-Chloro-3-methylpyrazine			C5H5ClN2	[95-58-9]			
JR002667	2-Methyl-1H-Benzimidazol-7-amine			C8H9N3	[96013-05-7]			

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Freedom_0007713_0157

JR002668	6-Methoxybenzo[d]thiazole-2-carbonyl chloride			C9H6ClNO2S	[98592-39-3]			
JR002669	S-(L)-DOPA				[59-92-7]			99%.
JR002670	Isooctyl palmitate			C24H48O2	[1341-38-4]			
JR002671	Lipase PS amano SD				[9001-62-1]		Light yellow powder	50000 activity
JR002672	Mucobromic acid			C4H2Br2O3	[488-11-9]			98.54%.
JR002673	1-Azabicyclo[3.2.0]hept-2-ene-2-carboxylic acid, 3-[(diphenoxyphosphinyl)oxy]-6-[(1R)-1-hydroxyethyl]-4-methyl-7-oxo-, (4-nitrophenyl)methyl ester,			C29H27N2O10P	[90776-59-3]			98%.
JR002674	Isopropyl laurate			C15H30O2	[10233-13-3]			
JR002675	Ethyl 3-indoleacetate			C12H13NO2	[778-82-5]			98%.
JR002676	Isophorone			C9H14O	[78-59-1]			99.5%.
JR002677	Isoxazole			C3H3NO	[288-14-2]			98%.
JR002678	2-Methylpropyl boronic acid			C4H11BO2	[84110-40-7]			-
JR002679	L-Bornyl acetate			C12H20O2	[5655-61-8]			>70%.(GC)
JR002680	Ethyl acetoacetate sodium salt			C6H9NaO3	[20412-62-8]			85%.
JR002681	Sodium ethylxanthogenate			C3H5NaOS2	[140-90-9]			90%.
JR002682	Ethylenebis(nitrilodimethylene)tetraphosphonic acid			C6H24N2O24P8	[1429-50-1]			
JR002683	Ethylenediamine sulfate			C2H10N2O4S	[22029-36-3]		White Solid	Standard: 99.51%. guinea pigs: 99.09%.
JR002684	Diethyl glycolate			C6H11O3-	[623-50-7]		Liquid	98%.

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Freedom_0007713_0158

JR002685	Eplerenone				[107724-20-9]			99%.
JR002686	Apinastine base				[80012-43-7]			99%.
JR002687	Ecpp alanine				[82717-96-2]			98%.
JR002688	3-Oxetanol			C3H6O2	[7748-36-9]			95%.
JR002689	Di-n-Octyltin oxide			C16H34OSn	[870-08-6]			
JR002690	Ofloxacin				[82419-36-1]			99.2%.
JR002691	Pigment red 49:1				[1103-38-4]			
JR002692	Leonurine hydrochloride				[24697-74-3]			98%.
JR002693	Oxytetracycline hydrochloride				[2058-46-0]			99%.
JR002694	Terbinafine hydrochloride			C21H26ClN	[78628-80-5]			98%.
JR002695	Trazodone hydrochloride			C19H23Cl2N5O	[25332-39-2]			99%.min
JR002696	Nicardipine hydrochloride				[54527-84-3]		Yellow powder	99%.
JR002697	Amantadine hydrochloride				[665-66-7]			99.15%.
JR002698	Methylamine hydrochloride			CH6ClN	[593-51-1]			99%.
JR002699	Vardenafil HCl				[224785-90-4]			99%.min
JR002700	Propiverine hydrochloride				[54556-98-8]			99%.
JR002701	Diethyl isopropylidenemalonate			C10H16O4	[6802-75-1]			98%.

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Freedom_0007713_0159

JR002702	Edtmp.NA5Liquid				[7651-99-2]			24-26%.
JR002703	Sodium bisulfite			HNa03S	[7631-90-5]			
JR002704	Di-tert Butyl phosphite			C8H18O3P-	[13086-84-5]			97%.
JR002705	Bromoacetyl chloride			C2H2BrC10	[22118-09-8]		Colorless liquid	98.2%.
JR002706	Ethyl bromoacetate			C4H7Br02	[105-36-2]			98%.
JR002707	4,4-Dimethyl-3-oxopentanenitrile			C7H11N0	[59997-51-2]			
JR002708	Cetilistat				[282526-98-1]			
JR002709	Monomethyl suberate			C9H1504-	[3946-32-5]			98%.
JR002710	Sulconazole nitrate				[61318-91-0]		White powder	98%.
JR002711	Sodium allylsulfonate			C3H5Na03S	[2495-39-8]			
JR002712	(2-(4-((4-Chlorophenyl)phenylmethyl)-1-piperazinyl)ethoxy)-aceticaci				[83881-51-0]			EP5
JR002713	Cimetidine				[51481-61-9]			99%.
JR002714	Sildenafil citrate			C28H38N6011S	[171599-83-0]			
JR002715	Sildenafil			C22H30N604S	[139755-83-2]			98%.
JR002716	Phenol, 2,3,4,5,6-pentafluoro-			C6HF50	[771-61-9]		White Solid to WhiteLiquid	99.9%.
JR002717	Lithium chloride			C1Li	[7447-41-8]			99%.
JR002718	Ruthenium(IV) oxide anhydrous			02Ru	[12036-10-1]			75%. of the ruthenium content of 99.95%.

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Freedom_0007713_0160

JR002719	Deoxyarbutin				[53936-56-4]			98%.
JR002720	Sorbitan tristearate			C60H11408	[26658-19-5]			
JR002721	4-(6-Methyl-2-benzothiazolyl)benzeneamine			C14H12N2S	[92-36-4]			
JR002722	(+)-Dehydroisoandrosterone			C19H2802	[53-43-0]		White powder	99.5%.
JR002723	N-(3-Chloro-ortho-tolyl) anthranilic acid			C14H12ClNO2	[13710-19-5]			99.8%.
JR002724	Tween(R) 65				[9005-71-4]			
JR002725	Oxytetracycline				[79-57-2]			96%.
JR002726	Acetate			C2H3O2-	[89604-92-2]		light green powder	98.93%.
JR002727	Cefepime dihydrochloride monohydrate				[123171-59-5]		White Solid	99%.
JR002728	Ketoconazole				[65277-42-1]			99.7%.
JR002729	Ferrous carbonate >95%			CFeO3	[563-71-3]			Iron content of 38%.
JR002730	Sodium carbonate			CNa2O3	[497-19-8]			99.2%.
JR002731	n-Potassium phthalimide				[1074-82-4]		White powder	99.34%.
JR002732	3-Azetidinethiol, 1-(4,5-dihydro-2-thiazolyl)-, hydrochloride (1:1)				[179337-57-6]			98%.
JR002733	Tamoxifen			C26H29NO	[10540-29-1]			99%.
JR002734	Thaumatin				[53850-34-3]			99%.
JR002735	Biguanide hydrochloride			C2H8ClN5	[4761-93-7]			99%.

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Freedom_0007713_0161

JR002736	Tetrahydro-4-pyranol			C5H10O2	[2081-44-9]			98%.
JR002737	Tetramethylol acetylenediurea				[5395-50-6]			98.68%.
JR002738	Tri-tert-butylphosphine tetrafluoroborate			C12H27BF4P-	[131274-22-1]		White Solid	98%.
JR002739	Lithium tetrafluoroborate			BF4Li	[14283-07-9]			99%.
JR002740	Tetrabutylphosphonium bromide			C16H36BrP	[3115-68-2]			98%.
JR002741	Tetrabutylammonium iodide			C16H36IN	[311-28-4]			99%.
JR002742	2,6-Dimethylpiperazine			C6H14N2	[21655-48-1]			99%.
JR002743	Cinene				[138-86-3]			
JR002744	Potassium bis(fluorosulfonyl)amide			F2KNO4S2	[14984-76-0]		powder	98%.
JR002745	1,2:5,6-DI-O-Isopropylidene-D-mannitol			C12H22O6	[1707-77-3]		White powder	98.3%.
JR002746	Lithium bis(trifluoromethanesulfonyl)imide				[90076-65-6]			98%.
JR002747	Phosphorodiamidous acid, N,N,N',N'-tetrakis(1-methylethyl)-, 2-cyanoethyl ester			C15H32N3OP	[102691-36-1]		Liquid	98%.
JR002748	2,2'-Diaminodiphenyl disulphide			C12H12N2S2	[1141-88-4]			99%.
JR002749	tert-Butyl vinyl ether			C6H12O	[926-02-3]		colorless Liquid	98%.
JR002750	Lithium tert-butoxide			C4H9LiO	[1907-33-1]			99.1%.
JR002751	Rose bengal				[11121-48-5]			85%.
JR002752	Disodium 4-dodecyl-2,4'-oxydibenzenesulfonate			C24H32Na2O7S2	[7575-62-4]			45%.

Freedom_0007713_0162

JR002753	1.12 Dodecanediol			C12H2602	[5675-51-4]			98.2%.
JR002754	4-Carboxyphenylacetic acid			C9H804	[501-89-3]		White powder	99.8%.
JR002755	Naphthol aS-ol				[135-62-6]			99%.
JR002756	Hydroxytrimethylsilane			C3H10OSi	[1066-40-6]			97%.
JR002757	1-Adamantanecarboxylic acid			C11H1602	[828-51-3]			99.21%.
JR002758	Ethyl 4,4,4-trifluoroacetoacetate			C6H7F303	[372-31-6]			99.29%.
JR002759	Trifluoroacetic anhydride			C4F603	[407-25-0]			99.4%.
JR002760	Silver triflate			CAgF303S	[2923-28-6]		Powder Solid	97%.
JR002761	Methanesulfonic acid, 1,1,1-trifluoro-, trimethylsilyl ester			C4H9F303SSi	[27607-77-8]		Liquid	99.36%.
JR002762	Tri-p-tolylphosphine			C21H21P	[1038-95-5]			
JR002763	Lithium triphenyl (n-butyl) borate			C22H24BLi303	[65859-86-1]		powder	To be detected
JR002764	Triphenylphosphine-3,3',3''-trisulfonic acid trisodium salt			C18H12Na309PS3	[63995-70-0]			95%.
JR002765	Tri-O-tolylphosphine			C21H21P	[6163-58-2]			
JR002766	Tris(dibenzylideneacetone) dipalladium(0)			C51H4203Pd2	[51364-51-3]			Palladium content＞20%.
JR002767	Tris (4-aminophenyl) amine (tapa)				[5981-09-9]			
JR002768	Thieno[3,2-b]thiophene			C6H4S2	[251-41-2]		White Crystal	99%.
JR002769	Zinc Lactate			C6H1006Zn	[16039-53-5]			98.3%.

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Freedom_0007713_0163

JR002770	Perfluorooctanoic acid			C8HF15O2	[335-67-1]		White Crystals	98%.
JR002771	Perfluorooctanesulfonamide			C8H2F17NO2S	[754-91-6]			95%.
JR002772	Cyanuric acid			C3H3N3O3	[108-80-5]		White powder	98%.
JR002773	Cesium hydroxide			CsHO	[35103-79-8]			99%.
JR002774	Ammonium hydroxide			H5NO	[1336-21-6]		Liquid	25%.
JR002775	(2-Hydroxypropyl)-beta-cyclodextrin				[128446-35-5]			99%.
JR002776	(S)-Pramipexole				[191217-81-9]			98%.
JR002777	Pravadoline(win 48098)				[92623-83-1]			99%.
JR002778	Purine			C5H4N4	[120-73-0]			99%.
JR002779	1,2,4-Benzenetricarboxylic anhydride			C9H4O5	[552-30-7]			98%.
JR002780	Zinc Borate			B2O6Zn3	[1332-07-6]			
JR002781	Triisopropyl borate			C9H21BO3	[5419-55-6]			98%.
JR002782	Pantoprazole sulfide				[102625-64-9]		White powder	98%.
JR002783	Perifosine				[157716-52-4]			
JR002784	Patupilone				[152044-54-7]		White powder	98%.
JR002785	Grams 2,2'-azobis (2,4-dimethylvaleronitrile)				[4419-11-8]		White powder	
JR002786	Diisopropyl azodicarboxylate			C8H14N2O4	[2446-83-5]			99%.

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Freedom_0007713_0164

JR002787	Nickel			Ni	[7440-02-0]			AR
JR002788	Nimodipine				[66085-59-4]			99.5%.
JR002789	Nevirapine				[129618-40-2]		Off-white powder	99.01%.
JR002790	Methyl 4-imidazolecarboxylate			C5H6N2O2	[17325-26-7]		Powder	98.5%.
JR002791	4(5)-Imidazoledithiocarboxylic acid			C18H34N2S2	[84824-76-0]			85%.min
JR002792	Imidazo[1,2-b]pyridazine			C6H5N3	[766-55-2]		Gray powder	99.88%.
JR002793	Miconazole				[22916-47-8]			99.61%.
JR002794	Montelukast				[151767-02-1]		White powder	99.5%.
JR002795	Metopimazine; 1-[3-[2-(Methylsulfonyl)-10H-phenothiazin-10-yl]propyl]piperidin-4-carboxamide				[14008-44-7]			97%.
JR002796	Tegaserod maleate				[189188-57-6]			98%.
JR002797	D-Timolol maleate				[26921-17-5]			99%.
JR002798	Loratadine			C22H23ClN2O2	[79794-75-5]		White powder	99.7%.
JR002799	Chloromethyl isopropyl carbonate			C5H9ClO3	[35180-01-9]		Colorless liquid	99.1%.
JR002800	Tungsten(VI) chloride			Cl6W	[13283-01-7]			99%.
JR002801	Iodine monochloride			ClI	[7790-99-0]			99%.
JR002802	Clioquinol			C9H5ClINO	[130-26-7]			-
JR002803	Cetyl chloride			C16H33Cl	[4860-03-1]			99.03%.

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Freedom_0007713_0165

JR002804	Halosulfuron methyl				[100784-20-1]			
JR002805	Losartan			C22H23ClN6O	[114798-26-4]		White Crystal	99%.
JR002806	2-Hydroxy-5-nitrothiocarbanilide			C13H11N3O3S	[30086-64-7]			-
JR002807	Hexamethyldisiloxane			C6H18OSi2	[107-46-0]			97%.
JR002808	Benzotriazole-1-yl-oxy-tris-pyrrolidino-phosphonium hexafluorophosphate			C18H28F6N6OP2	[128625-52-5]			99%.
JR002809	Colistin sulfate				[1264-72-8]			EP4
JR002810	Sitagliptin phosphate monohydrate				[654671-77-9]			98%.+
JR002811	2-(Chloromethyl)benzonitrile			C8H6ClN	[612-13-5]		White powder	99.53%.
JR002812	2'-Hydroxyacetophenone			C8H8O2	[118-93-4]			98%.
JR002813	2'-Chloroacetophenone			C8H7ClO	[2142-68-9]			99.43%. 、99.3%.、99.37%.
JR002814	2-Benzylaniline			C13H13N	[28059-64-5]		Off-white Solid	NMR
JR002815	2-Benzoylbenzoic acid			C14H10O3	[85-52-9]			99%.
JR002816	2'-Aminoacetophenone			C8H9NO	[551-93-9]			98%.
JR002817	Benzil			C14H10O2	[134-81-6]			98%.
JR002818	Risperidal				[106266-06-2]			
JR002819	Letrozole				[112809-51-5]			
JR002820	Quinoline-5-carboxylic acid			C10H7NO2	[7250-53-5]			98%.

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JR002821	Capecitabine				[154361-50-9]			99.93%.
JR002822	Carbamazepine-10, 11-expoxide				[36507-30-9]			
JR002823	Phenethyl caffeate			C17H1604	[104594-70-9]			99.8%.
JR002824	1,2,4,5-Tetramethylbenzene			C10H14	[95-93-2]			96.2%.
JR002825	PEG400][PEG4000				[25322-68-3]			-
JR002826	Pvdf				[24937-79-9]			涂料级
JR002827	Polyacrylic acid				[9003-01-4]			30%.
JR002828	Poly(hexamethylenebiguanide) hydrochloride (phmb)				[27083-27-8]			20%.
JR002829	trans-(+)-Chrysanthemic acid			C10H1602	[4638-92-0]		pale-yellow to Brown Solid	99.2%.
JR002830	Tangerine oil				[8008-31-9]			≥90%.
JR002831	Ethyl carbazate			C3H8N202	[4114-31-2]			99%.
JR002832	tert-Butyl carbazate			C5H12N202	[870-46-2]			98%.
JR002833	Spermine			C10H26N4	[71-44-3]			93%.
JR002834	Sulfanilamide			C6H8N202S	[63-74-1]			99.7%.
JR002835	Stannous pyrophosphate			O7P2Sn2	[15578-26-4]			99%.
JR002836	Cupric carbonate basic			C2H2Cu06	[12069-69-1]		Solid	98%.
JR002837	3-Bromobenzaldehyde			C7H5BrO	[3132-99-8]		Liquid	99%.

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JR002838	3-Bromobenzonitrile			C7H4BrN	[6952-59-6]		White Crystal	99.93%.
JR002839	M-Cyanobenzyl chloride			C8H6ClN	[64407-07-4]		White powder	99.5%.
JR002840	3-Hydroxybenzoic acid			C7H6O3	[99-06-9]			98%.
JR002841	3'-Methoxypropiophenone			C10H12O2	[37951-49-8]			98%.
JR002842	3-Fluorobenzyl bromide			C7H6BrF	[456-41-7]			99.92%.
JR002843	3-Iodobenzonitrile			C7H4IN	[69113-59-3]		Yellow Solid	98.6%.
JR002844	3-(Trifluoromethyl)aniline			C7H6F3N	[98-16-8]			99%.
JR002845	m-Anisidine			C7H9NO	[536-90-3]			
JR002846	Azomethine H			C17H13NO8S2	[32266-60-7]			95%.
JR002847	Methyltriphenylphosphonium iodide			C19H18IP	[2065-66-9]		Off-white powder	98%.
JR002848	Methaneboronic acid			CH5BO2	[13061-96-6]		White Crystal	98.15%.
JR002849	3-(Triethoxysilyl)propyl methacrylate			C13H26O5Si	[21142-29-0]			98%.
JR002850	Lauryl methacrylate			C16H30O2	[142-90-5]		Liquid	
JR002851	2-Isocyanatoethyl methacrylate			C7H9NO3	[30674-80-7]			
JR002852	tert-Butyl methacrylate			C8H14O2	[585-07-9]			
JR002853	2-Hydroxyethyl methacrylate			C6H10O3	[868-77-9]			99.6%.
JR002854	Bma				[97-88-1]			

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JR002855	Metolazone				[17560-51-9]			99.47%.
JR002856	Cytidine, 2'-deoxy-2',2'-difluoro-			C9H11F2N3O4	[95058-81-4]			98%.
JR002857	cis-Anethol			C10H12O	[104-46-1]		colorless to pale-yellowLiquid	99.56%.
JR002858	Methyl cyclohexanecarboxylate			C8H14O2	[4630-82-4]			
JR002859	Cyclobutanone			C4H6O	[1191-95-3]		colorless Liquid	99%.
JR002860	Ciprofloxacin			C17H18FN3O3	[85721-33-1]		White powder	99.5%.
JR002861	Cyclopropanecarboxaldehyde			C4H6O	[1489-69-6]			-
JR002862	(Aminomethyl)cyclopropane			C4H9N	[2516-47-4]		Liquid	98.2%.
JR002863	Piperonal			C8H6O3	[120-57-0]			
JR002864	Acetildenafil				[831217-01-7]		White powder	99.25%.
JR002865	Decyl glucoside			C16H32O6	[68515-73-1]		pale-yellowLiquid	51.3%.
JR002866	Mosapride citrate				[112885-42-4]			99%.
JR002867	Clomiphene citrate				[50-41-9]		White powder	98%.
JR002868	Chromotropic acid-sodium salt dihydrate			C10H10Na2O10S2	[5808-22-0]			98%.
JR002869	Choline alfoscerate				[28319-77-9]			99.5%.
JR002870	tert-Butyl glycine hydrochloride			C6H14ClNO2	[27532-96-3]		White Crystal	98.5%.
JR002871	Tenofovir disoproxil fumarate				[202138-50-9]			99.4%.

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JR002872	1-Ethyl-6-fluoro-4-oxo-7-piperazin-1-yl-1,4-dihydro-quinoline-3-carboxylic acid			C16H18FN3O3	[70458-96-7]			99.62%.
JR002873	Voriconazole;(2R,3S)-2-(2,4-Difluorophenyl)-3-(5-fluoropyrimidin-4-yl)-1-(1H-1,2,4-triazol-1-yl)butan-2-ol				[137234-62-9]		White powder	99.99%.
JR002874	Sodium phenothiazine-10-yl-propylsulfonate			C15H14NNaO3S2	[101199-38-6]			98%.
JR002875	Phenothiazine			C12H9NS	[92-84-2]			99.68%.
JR002876	Fexofenadine				[83799-24-0]		White powder	99.5%.
JR002877	Sodium diatrizoate				[737-31-5]			99.36%.
JR002878	trans-4-(4-Ethylcyclohexyl)benzonitrile			C15H19N	[72928-54-2]			99%.
JR002879	Diethylene glycol dibutyl ether			C12H26O3	[112-73-2]			99.7%.
JR002880	Behenic acid			C22H44O2	[112-85-6]			
JR002881	Dichloroacetonitrile			C2HCl2N	[3018-12-0]			
JR002882	Disulfur dichloride				[10025-67-9]			98%.
JR002883	DL-1,4-Dithiothreitol			C4H10O2S2	[3483-12-3]		Loose granular white powder	99.3%.
JR002884	2,2'-Dithiobisbenzothiazole			C14H8N2S4	[120-78-5]			98%.
JR002885	N,N-Dimethylaminopropyl acrylamide			C8H16N2O	[3845-76-9]		Liquid	97%.
JR002886	Sodium chlorodifluoroacetate			C2ClF2NaO2	[1895-39-2]			97%.
JR002887	Dibenzylamine			C14H15N	[103-49-1]		Light yellow to colorless Liquid	98%.
JR002888	5H-Dibenzo[a,d]cyclohepten-5-one			C15H10O	[2222-33-5]			99.5%.

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Freedom_0007713_0170

JR002889	Sodium diphenylamine-4-sulfonate			C12H10NNaO3S	[6152-67-6]			99.2%.
JR002890	Bis (p-nitrophenyl) azidophosphonate			C12H8N5O7P	[51250-91-0]			
JR002891	Docetaxel				[114977-28-5]		White Solid	98.89%.
JR002892	Paraformaldehyde				[30525-89-4]			96%.
JR002893	1-Bromo-4-iodobenzene			C6H4BrI	[589-87-7]		White Crystal	99.8%.
JR002894	4-Hydroxym and elic acid				[1198-84-1]		Off-white powder	99.12%.
JR002895	4-Chlorobenzylamine			C7H8ClN	[104-86-9]			98.69%.
JR002896	4-Chlorobenzoic aldehyde			C7H5ClO	[104-88-1]		pale-yellow Solid	99.45%.
JR002897	4-Methoxypyridine			C6H7NO	[620-08-6]		colorless to Light yellowLiquid	98.9%.
JR002898	4-Anisaldehyde			C8H8O2	[123-11-5]			
JR002899	1-(4-Methoxyphenyl)-2-propanone			C10H12O2	[122-84-9]		YellowLiquid	99.13%.
JR002900	1-(4-Methoxyphenyl)-1-propanone			C10H12O2	[121-97-1]			-
JR002901	Sodium p-toluenesulfonate			C7H7NaO3S	[657-84-1]			98%.
JR002902	p-Toluenesulfonic acid			C7H8O3S	[104-15-4]		White Solid	99%.
JR002903	4-Fluorocinnamic acid			C9H7FO2	[459-32-5]		White powder	98.5%.
JR002904	p-Anisidine			C7H9NO	[104-94-9]			98%.
JR002905	Sodium butanoate			C4H7NaO2	[156-54-7]			≥98%.

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Freedom_0007713_0171

JR002906	Indirubin				[479-41-4]		Brown powder	98.91%.
JR002907	4H-3,1-Benzoxazine-2,4(1H)-dione			C8H5NO3	[118-48-9]			
JR002908	Iodo benzene			C6H5I	[591-50-4]			99%.
JR002909	Diltiazem			C22H26N2O4S	[42399-41-7]			99.59%.
JR002910	Azetidine hydrochloride			C3H8ClN	[36520-39-5]		White powder	97%.
JR002911	Rhein				[478-43-3]			98%.
JR002912	Dabigatran etexilate				[211915-06-9]			98%.
JR002913	Dabigatran				[211914-51-1]		Off-white powder	95%.
JR002914	Zinc Dimethyldithiocarbamate			C6H12N2S4Zn	[137-30-4]			
JR002915	Sodium hypophosphite monohydrate			H2NaO3P	[10039-56-2]			101%.
JR002916	Tea polyphenol				[84650-60-2]			98%.
JR002917	Diethyl oxalacetate sodium salt			C8H10Na2O5	[40876-98-0]			>95%.
JR002918	Methylglyoxal			C3H4O2	[78-98-8]			40%.
JR002919	Propargylaldehyde diethyl acetal			C7H12O2	[10160-87-9]		colorless Liquid	98.76%.
JR002920	4-(4-trans-n-Propylcyclohexyl)cyclohexanone, 97%			C15H26O	[82832-73-3]			-
JR002921	Malonyl chloride			C3H2Cl2O2	[1663-67-8]			98%.
JR002922	5-Pyrazolecarboxylic acid			C4H4N2O2	[1621-91-6]			

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Freedom_0007713_0172

JR002923	Pyrazole			C3H4N2	[288-13-1]			98%.
JR002924	3-Pyridylboronic acid			C5H6BNO2	[1692-25-7]			99.75%.
JR002925	Benzeneacetonitrile, 4-[2,3-dihydro-3-methyl-2-oxo-8-(3-quinolinyl)-1H-imidazo[4,5-c]quinolin-1-yl]-.alpha.,.alpha.-dimethyl-			C30H23N5O	[71825-51-9]		Off-white Crystals	99.66%.
JR002926	Benzeneacetonitrile, 4-[2,3-dihydro-3-methyl-2-oxo-8-(3-quinolinyl)-1H-imidazo[4,5-c]quinolin-1-yl]-.alpha.,.alpha.-dimethyl-			C30H23N5O	[915019-65-7]		Off-white Solid	99.03%.
JR002927	Phenylselenol			C6H6Se	[645-96-5]			98.15%. (GC)
JR002928	Benzotriazole			C6H5N3	[95-14-7]			98%.
JR002929	Benzoyl cyanide			C8H5NO	[613-90-1]			98%.
JR002930	Diphenhydramine			C17H21NO	[58-73-1]			91%.
JR002931	Benzothiazole			C7H5NS	[95-16-9]			98+
JR002932	1-Benzothiophene-3-carbaldehyde			C9H6OS	[5381-20-4]			98.5%.
JR002933	1H-Benzimidazole-2-carboxaldehyde			C8H6N2O	[3314-30-5]			
JR002934	Benzofuran-2-carboxylic acid			C9H6O3	[496-41-3]			97%.
JR002935	(R)-7-(3-Aminoazepan-1-yl)-8-chloro-1-cyclopropyl-6-fluoro-4-oxo-1,4-dihydroquinoline-3-carboxylic acid			C19H21ClFN3O3	[405165-61-9]		Light yellow powder	98.77%.
JR002936	Menthone			C10H18O	[10458-14-7]			
JR002937	7-Chloro-1,3-dihydro-3-hydroxy-5-phenyl-1,4[2H]-benzodiazepin-2-one				[604-75-1]			-
JR002938	Olanzapine			C17H20N4S	[132539-06-1]			99.7%.
JR002939	Diethyl aminomethylenemalonate			C8H13NO4	[6296-99-7]			99%.

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JR002940	Glycinonitrile hydrochloride			C2H5ClN2	[6011-14-9]			99.35%.
JR002941	Aminoguanidine nitrate			CH7N5O3	[10308-82-4]			99%.
JR002942	1H-Benzimidazole, 6-methoxy-2-[(S)-[(4-methoxy-3,5-dimethyl-2-pyridinyl)methyl]sulfinyl]-, sodium salt (1:1)				[161796-78-7]			98%.
JR002943	Erlotinib				[183321-74-6]			99%.+
JR002944	Atorvastatin calcium			C66H68Ca2F2N4O10	[134523-03-8]			99.2%.
JR002945	Atenolol			C14H22N2O3	[29122-68-7]			99%.
JR002946	Aripiprazole				[129722-12-9]		White Crystal powder	99.5%.
JR002947	5-Amino-4-imidazolecarboxamide			C4H6N4O	[360-97-4]		Off-white powder	99.42%.
JR002948	9(10H)-Acridone			C13H9NO	[578-95-0]			99.3%.
JR002949	SB-505124				[694433-59-5]		White powder	98%.
JR002950	(S)-(-)-1-Phenylethylamine for the resolution of racemates for synthesis			C8H11N	[2627-86-3]			99%.
JR002951	p-Methoxybenzyl S-(4,6-dimethylpyrimidin-2-yl)thiocarbonate			C15H16N2O3S	[41840-29-3]			98.508%.
JR002952	O-Methylisourea hemisulfate				[52328-05-9]		White powder	98%.
JR002953	2-(1H-Benzotriazole-1-yl)-1,1,3,3-tetramethyluronium tetrafluoroborate			C11H16BF4N5O	[125700-67-6]			99.8%.
JR002954	Olsalazine; 3,3'-(1,2-Diazenediyl)bis[6-hydroxy-benzoic acid				[15722-48-2]			98%.
JR002955	N-Carbethoxyphthalimide			C11H9NO4	[22509-74-6]		White powder	99.02%.
JR002956	N-Ethyl-N-(2-hydroxyethyl)perfluorooctylsulphonami				[1691-99-2]		White Solid	98%.

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Freedom_0007713_0174

JR002957	N-Ethylmorpholine			C6H13NO	[100-74-3]			99.12%.
JR002958	N-Bromosuccinimide			C4H4BrNO2	[128-08-5]			99%.
JR002959	BOC-O-Methyl-L-serine			C9H17NO5	[51293-47-1]			
JR002960	BOC-L-Glutamic acid 5-benzylester			C17H23NO6	[13574-13-5]			98%.
JR002961	N-(tert-Butoxycarbonyl)-4-piperidone			C10H17NO3	[79099-07-3]		Off-white Crystal powder	99.3%.
JR002962	N-Chlorosuccinimide			C4H4ClNO2	[128-09-6]		White Crystal	98%.
JR002963	Methylurea			C2H6N2O	[598-50-5]			98%.
JR002964	4-Methylmorpholine N-oxide anhydrous			C5H11NO2	[7529-22-8]			97%.
JR002965	Glycine, N-methyl-N-(1-oxotetradecyl)-, sodium salt			C17H32NNaO3	[30364-51-3]			30%. Solution
JR002966	Meglumine			C7H17NO5	[6284-40-8]			99%.
JR002967	N-CBZ-L-Serine methyl ester			C12H15NO5	[1676-81-9]		Solid	98%.
JR002968	Z-Pro-OH				[1148-11-4]		White powder	99.2%.
JR002969	N-Phenyl-bis(trifluoromethanesulfonimide)				[37595-74-7]			100%.
JR002970	(S)-1-CBZ-3-Pyrrolidinol			C12H15NO3	[100858-32-0]			98%.min
JR002971	1-tert-Butoxycarbonyl-4-piperidinecarboxaldehyde			C11H19NO3	[137076-22-3]			98%.
JR002972	1-Azetidinecarboxylic acid, 3-hydroxy-, 1,1-dimethylethyl ester			C8H15NO3	[141699-55-0]		Yellow Solid	98%.
JR002973	N-BOC-1,2,5,6-Tetrahydropyridine-4-boronic acid pinacol ester			C16H30BNO5	[286961-14-6]		Off-white Crystal	97.2%.

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Freedom_0007713_0175

JR002974	N1-Methyl-4-nitrobenzene-1,2-diamine			C7H9N3O2	[41939-61-1]		Red brown powder	99.34%.
JR002975	N-4-Cyano-3-(trifluoromethyl)phenylmethacrylamide epoxide			C12H9F3N2O	[90357-51-0]		White Solid	99.76%.
JR002976	N-[2-(3,4-Dimethoxyphenyl)ethyl]formamide			C11H15NO3	[14301-36-1]			97.41%.
JR002977	Metoclopramide				[364-62-5]		White Crystal powder	99.7%.
JR002978	1,1'-Carbonyldiimidazole			C7H6N4O	[530-62-1]		Off-white powder	98.41%.
JR002979	N,N'-Bis(2-hydroxyethyl)piperazine			C8H18N2O2	[122-96-3]		White Crystal	99.5%.
JR002980	N,N'-Diisopropylcarbodiimide			C7H14N2	[693-13-0]			99.8%.
JR002981	BOC-L-Valine methyl ester			C11H21NO4	[58561-04-9]		colorless Liquid	98%.
JR002982	N-(3-Chloropropyl)morpholine			C7H14ClNO	[7357-67-7]			98%.
JR002983	1-(2-Chloroethyl)pyrrolidine			C6H12ClN	[5050-41-9]			98%.
JR002984	N-(2-Aminoethyl)piperazine-1,4-diethylamine				[31295-54-2]			98.74%.
JR002985	1-N-Hydroxyethyl-2-amino-4-nitroaniline			C8H11N3O3	[56932-44-6]		Orange powder	99%.
JR002986	N-(2,3-Epoxypropyl)phthalimide			C11H9NO3	[5455-98-1]			98%.
JR002987	(2S,3S)-2-Amino-3-methylpentanoic acid			C6H13NO2	[73-32-5]			98%.
JR002988	L-tert-Leucine methyl ester hydrochloride			C7H16ClNO2	[63038-27-7]			98%.
JR002989	L-(+)-Lactic acid lithium salt			C3H5LiO3	[27848-80-2]			98%.
JR002990	L-Prolinamide			C5H10N2O	[7531-52-4]		pale-yellow Solid	99.4%.

Freedom_0007713_0176

JR002991	L Malic acid			C4H6O5	[97-67-6]			99.4%.
JR002992	L-Cystine,hydrochloride			C6H13ClN2O4S2	[30925-07-6]			99.3%.
JR002993	(S)-2-Amino-2-phenylethanol			C8H11NO	[20989-17-7]		White Crystal powder	99.32%.
JR002994	D-Aspartic acid			C4H7NO4	[1783-96-6]			98.4%.
JR002995	D-tert-Butylglycine			C6H13NO2	[26782-71-8]			99.31%.
JR002996	D-Ribose			C5H10O5	[50-69-1]			98%.min
JR002997	D-Glutamic acid			C5H9NO4	[6893-26-1]			98%.
JR002998	D-Homoarginine			C7H16N4O2	[110798-13-5]			98%.
JR002999	D-Homophenylalanine ethyl ester hydrochloride			C12H18ClNO2	[90940-54-8]			98%.
JR003000	Methyl D-alaninate hydrochloride			C4H10ClNO2	[14316-06-4]			99.13%.
JR003001	D-Alanine			C3H7NO2	[338-69-2]			98%.
JR003002	D-Phenylalanine methyl ester hydrochloride,			C10H14ClNO2	[13033-84-6]		Solid	99.2%.
JR003003	D(-)-Arabinose			C5H10O5	[28697-53-2]			98%.
JR003004	DL-Tyrosine			C9H11NO3	[556-03-6]			
JR003005	DL-Lysine monohydrate			C6H16N2O3	[70-54-2]			99.1%.
JR003006	Methyl 5-oxopyrrolidine-2-carboxylate			C6H9NO3	[54571-66-3]		Off-white Solid	-
JR003007	DL-Cysteine-水				[3374-22-9]			99%.

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Freedom_0007713_0177

JR003008	delta-Valerolactone			C5H8O2	[542-28-9]			94%.
JR003009	D-2-Aminoadipic acid			C6H11NO4	[7620-28-2]			98500%.
JR003010	Benzyloxycarbonylamino-(diethoxy-phosphoryl)-acetic acid methyl ester			C15H22NO7P	[114684-69-4]			-
JR003011	Z-Phg-OH				[53990-33-3]			99%.
JR003012	(S)-1-tert-Butyl 2-ethyl 5-oxopyrrolidine 1,2-dicarboxylate			C12H19NO5	[144978-12-1]			99%.
JR003013	Estradiol			C18H24O2	[50-28-2]		White powder	99.29%.
JR003014	α-Ketoglutaric acid			C5H6O5	[328-50-7]			
JR003015	N-(9-Fluorenylmethoxycarbonyloxy)succinimide			C19H15NO5	[82911-69-1]			99.8%.
JR003016	Carbazole-9-ethanol			C14H13NO	[1484-14-6]			95%.
JR003017	9-Phenanthracenylboronic acid				[68572-87-2]			-
JR003018	3-Quinolinecarboxylic acid, 1-cyclopropyl-6-fluoro-1,4-dihydro-8-ethoxy-7-(3-methyl-1-piperazinyl)-4-oxo-			C20H24FN3O4	[182868-72-0]		Off-white powder	98.03%.
JR003019	3-Quinolinecarboxylic acid, 8-chloro-1-cyclopropyl-6,7-difluoro-1,4-dihydro-4-oxo-			C13H8ClF2NO3	[101987-89-7]			98%.
JR003020	Ethyl 1-cyclopropyl-6,8-difluoro-7-(3-methylpiperazin-1-yl)-4-oxo-1,4-dihydroquinoline-3-carboxylate			C20H23F2N3O3	[103460-87-3]		White Solid	98.88%.
JR003021	1-Amino-7-naphthol			C10H9NO	[118-46-7]			95%.(HPLC) 90%.(Titration amino value)
JR003022	7-Bromoheptanoic acid			C7H13BrO2	[30515-28-7]			98%.
JR003023	7-Bromo-1-heptene			C7H13Br	[4117-09-3]			97.95%.
JR003024	7-Methoxy-1H-indole			C9H9NO	[3189-22-8]			98%.

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JR003025	7-Amino-4-methyl-2-quinolone			C10H10N2O	[19840-99-4]			98%.
JR003026	6-Bromopyridine-2-carbaldehyde			C6H4BrNO	[34160-40-2]		Off-white Crystal	97%.
JR003027	6-Bromo-1H-pyrrolo[2,3-b]pyridine			C7H5BrN2	[143468-13-7]			97%.
JR003028	6-Bromo-4-indazolecarboxylic acid methyl ester			C9H7BrN2O2	[885518-49-0]			97%.
JR003029	Quinoline, 6-bromo-4-chloro-3-nitro-			C9H4BrClN2O2	[723281-72-9]			-
JR003030	6-Bromoisoquinolin-3-ol			C9H6BrNO	[1031927-91-9]		pale-yellow Solid	97.36%.
JR003031	6-Hydroxymethyl-nicotinic acid methyl ester			C8H9NO3	[56026-36-9]			98%.
JR003032	()-exo-6-Hydroxytropinone				[5932-53-6]			98%.
JR003033	6-Hydroxy-2-naphthoic acid			C11H8O3	[16712-64-4]			99%.
JR003034	Ethyl 6-chloronicotinate			C8H8ClNO2	[49608-01-7]		colorless to Light yellowLiquid	98%.
JR003035	6-Chlorouracil			C4H3ClN2O2	[4270-27-3]			99.2%.
JR003036	6-Chloroguanine riboside			C10H15ClN5O6	[2004-07-1]			98%.
JR003037	6-Chloro-3-nitropyridin-2-carboxylic acid			C6H3ClN2O4	[1204400-58-7]			95%.
JR003038	6-Chloro-3-methylpyrido[3,4-d]pyrimidin-4(3H)-one			C8H6ClN3O	[878743-46-5]			98%.
JR003039	6-Methoxy-7-hydroxyquinazolin-4-one			C9H8N2O3	[162012-72-8]			98%.
JR003040	6-Methyl pyrazine-2-carboxylic acid			C6H6N2O2	[5521-61-9]			97%.
JR003041	6-Methylpyridine-2-carbaldehyde			C7H7NO	[1122-72-1]		Solid	99.72%.

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JR003042	1,2-Benzisoxazole, 6-fluoro-3-(4-piperidinyl)-			C12H13FN2O	[84163-13-3]		White powder	98.8%.
JR003043	(4R,6R)-tert-Butyl-6-(2-aminoethyl)-2,2-dimethyl-1,3-dioxane-4-acetate			C14H27NO4	[125995-13-3]			99.1%.
JR003044	Methyl 6-aminonicotinate			C7H8N2O2	[36052-24-1]			98%.
JR003045	J&J Ex-61				[943540-75-8]			99%.
JR003046	6,7-Dimethoxyquinazoline-2,4-dione			C10H10N2O4	[28888-44-0]			99.8%.
JR003047	6-(4-Aminophenyl)-4,5-dihydro-5-methyl-3(2H)-pyridazinone			C11H13N3O	[36725-28-7]			98%.
JR003048	5-Bromoindole			C8H6BrN	[10075-50-0]			98%.
JR003049	5-Bromonicotinonitrile			C6H3BrN2	[35590-37-5]			98%.
JR003050	5-Bromouracil			C4H3BrN2O2	[51-20-7]		White Solid	98.2%.
JR003051	8-Quinolinol, 5-bromo-			C9H6BrNO	[1198-14-7]			98%.
JR003052	5-Bromo-7-azaindole			C7H5BrN2	[183208-35-7]			98%.
JR003053	5-Bromo-6-azauracil			C3H2BrN3O2	[4956-05-2]			98%.
JR003054	5-Bromo-5Nitro-1.3-dioxane			C4H6BrNO4	[30007-47-7]		White powder	99.5%.
JR003055	5-Bromo-4-chloro-3-indolyl-beta-D-galactoside			C14H15BrClNO6	[7240-90-6]			
JR003056	3-Bromo-5-fluropyridine			C5H3BrFN	[407-20-5]			98%.
JR003057	5-Bromo-2-(trifluoromethyl)pyridine			C6H3BrF3N	[436799-32-5]			98%.min
JR003058	5-Bromo-4-methoxycarbonyl-2(1H)-pyridinone			C7H6BrNO3	[913836-17-6]			

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JR003059	5-Bromo-2-hydroxy-4-pyridinecarboxylic acid			C6H4BrNO3	[913836-16-5]			96%.
JR003060	5-Bromo-2-hydroxybenzyl alcohol			C7H7BrO2	[2316-64-5]			98%.
JR003061	Methyl 5-bromo-2-chloropyridine-3-carboxylate			C7H5BrClNO2	[78686-79-0]			98%.
JR003062	5-Bromo-2-chloropyrimidine			C4H2BrClN2	[32779-36-5]		White powder	98%.
JR003063	5-Bromo-2-chloro-4'-ethoxydiphenylmethane				[461432-23-5]		White Crystals	99.69%.
JR003064	5-Bromo-2-furoic acid			C5H3BrO3	[585-70-6]			98%.
JR003065	5-Bromo-2-iodobenzoic acid			C7H4BrIO2	[21740-00-1]		White powder	98.36%.
JR003066	5-Bromopyridine-2-carbaldehyde			C6H4BrNO	[31181-90-5]			98%.
JR003067	5-Nitrothiophene-2-carboxylic acid			C5H3NO4S	[6317-37-9]			
JR003068	5-Nitro-6-methyluracil			C5H5N3O4	[16632-21-6]			98%.
JR003069	5-Nitro-2-iodobenzoic acid			C7H4INO4	[19230-50-3]			98%.
JR003070	2,3-Dichloro-5-nitropyridine			C5H2Cl2N2O2	[22353-40-8]			98.2%.
JR003071	Adenosine 5'-monophosphate. disodium salt			C10H12N5Na2O7P	[4578-31-8]			98%.
JR003072	5-Hydroxymethyl-pyrrolidine-2-one			C5H9NO2	[62400-75-3]		Light yellowLiquid	-
JR003073	5-Hydroxy nicotinic acid			C6H5NO3	[27828-71-3]		pale-yellow powder	98%.
JR003074	5-Hydroxy-2-adamantanone			C10H14O2	[20098-14-0]			99.31%.
JR003075	5-Chloropyridine-2-carboxylic acid			C6H4ClNO2	[86873-60-1]			98%.

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JR003076	5-Chloro-2-fluoronitrobenzenen				[345-18-6]		Brown Liquid	98.2%.
JR003077	5-Chloro-2-iodobenzoic acid			C7H4ClIO2	[13421-00-6]			99.4%.
JR003078	1H-Pyrazole,3-methyl-5-nitro-(9CI)				[34334-96-8]		White powder	98.61%.
JR003079	Ethyl 5-methyl-1H-pyrrole-2-carboxylate			C8H11NO2	[3284-51-3]		pale-yellow Crystal powder	99.2%.
JR003080	5-Fluorosalicylic acid			C7H5FO3	[345-16-4]			98%.
JR003081	5-Fluorouracil			C4H3FN2O2	[51-21-8]		White powder	98%.
JR003082	5-Fluoropyridin-3-ylboronic acid			C5H5BFNO2	[872041-86-6]		White powder	99.23%.
JR003083	5-Fluoro-2-methylbenzoic acid			C8H7FO2	[33184-16-6]		White powder	99.4%.
JR003084	5-Fluoro-2-oxindole				[56341-41-4]			98%.
JR003085	Iodotubercidin, 5-iodo-7-β-D-ribofuranosyl-7H-pyrrolo[2,3-d]pyrimidin-4-amine				[24386-93-4]			>98%.
JR003086	Methyl 5-iodo-2-methoxy-4-methylbenzoate			C10H11IO3	[914225-32-4]			96%.
JR003087	5-Iodo (1H)indazole			C7H5IN2	[55919-82-9]		Off-white Solid	98%.
JR003088	5-Azacytosine			C3H4N4O	[931-86-2]			
JR003089	5-Benzylthio-1H-tetrazole			C8H8N4S	[21871-47-6]			99%.
JR003090	5-Aminotetrazole			CH3N5	[4418-61-5]			
JR003091	5-Aminoisophthalic acid			C8H7NO4	[99-31-0]			
JR003092	5-Amino-3,4-dimethylisoxazole			C5H8N2O	[19947-75-2]			

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JR003093	5-Amino-2-fluorobenzoic acid			C7H6FNO2	[56741-33-4]			98%.
JR003094	5-Amino-2,4,6-triiodisophthaloyl acid dichloride				[37441-29-5]			98%.
JR003095	5-(4-Bromo-2-chlorophenylamino)-4-fluoro-N-(2-hydroxyethoxy)-1-methyl-1H-benzo[d]imidazole-6-carboxamide			C17H15BrClFN4O3	[606143-52-6]		Off-white Solid	93.55%.
JR003096	5-[(2-Hydroxyethyl)amino]-o-cresol			C9H13NO2	[55302-96-0]			98.95%.
JR003097	5,7-Difluorochroman-4-one			C9H6F2O2	[844648-22-2]			97%.
JR003098	3-Chloromethyl-1,2,4-triazolin-5-one			C3H4ClN3O	[252742-72-6]		White powder	98.5%.
JR003099	Phenol, 4-[[2-(1-methylethoxy)ethoxy]methyl]-			C12H18O3	[177034-57-0]		Liquid	97.79%.
JR003100	4-Isopropylthiophenylboronic acid			C9H13BO2S	[380427-38-3]			97%.
JR003101	4-Vinylbenzoic acid			C9H8O2	[1075-49-6]			
JR003102	4-Ethyl-1-naphthoic acid			C13H12O2	[91902-58-8]			-
JR003103	4-Bromobenzotrifluoride			C7H4BrF3	[402-43-7]			98%.
JR003104	4-Bromobiphenyl			C12H9Br	[92-66-0]			99.62%.
JR003105	tert-Butyl 4'-(bromomethyl)biphenyl-2-carboxylate			C18H19BrO2	[114772-40-6]			98%.
JR003106	4-Bromobutyraldehyde dimethylacetal			C6H13BrO2	[24157-02-6]			96%.
JR003107	1H-Isoindole-1,3(2H)-dione,5-bromo-			C8H4BrNO2	[6941-75-9]		Yellow Solid	99.61%.
JR003108	4-Bromobenzonitrile			C7H4BrN	[623-00-7]			98%.
JR003109	4-Bromobenzoic acid			C7H5BrO2	[586-76-5]			99%.

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JR003110	4-Bromo-N,N-dimethylaniline			C8H10BrN	[586-77-6]			99.5%.
JR003111	4-Bromo-3-nitrotoluene			C7H6BrNO2	[52414-98-9]			98%.
JR003112	4-Bromo-3-fluoroaniline			C6H5BrFN	[656-65-5]			99.7%.
JR003113	4-Bromo-2-hydroxybenaldehyde				[22532-62-3]			98.38%.
JR003114	4-Bromo-2-chlorophenol			C6H4BrClO	[3964-56-5]			98%.
JR003115	4'-Bromo-2,2,2-trifluoroacetophenone			C8H4BrF3O	[16184-89-7]			97.8%.
JR003116	4-Bromo-1-naphtalenecarboxylic acid			C11H7BrO2	[16650-55-8]			-
JR003117	4-Bromo-1H-imidazole			C3H3BrN2	[2302-25-2]			98%.
JR003118	1,2-Methylenedioxy-4-bromobenzene			C7H5BrO2	[2635-13-4]		Liquid	99%.
JR003119	4-Nitro-1H-indazole			C7H5N3O2	[2942-40-7]			98%.
JR003120	4-Nitrobenzamide			C7H6N2O3	[619-80-7]			
JR003121	4-Nitroaniline			C6H6N2O2	[100-01-6]			99%.
JR003122	4-(Trifluoromethoxy)benzyl alcohol			C8H7F3O2	[1736-74-9]			98%.
JR003123	4-Acetylbenzotrifluoride			C9H7F3O	[709-63-7]			98%.
JR003124	4-Trifluoromethylphenylboronic acid			C7H6BF3O2	[128796-39-4]			98%.
JR003125	4-(Trifluoromethyl)benzoic acid			C8H5F3O2	[455-24-3]		White powder to Off-white powder	99.02%.
JR003126	4-Cyanophenylboronic acid			C7H6BNO2	[126747-14-6]			97%.

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Freedom_0007713_0184

JR003127	4-Cyano-1-butyne			C5H5N	[19596-07-7]			
JR003128	4-Hydroxypiperidine			C5H11NO	[5382-16-1]			99.52%.
JR003129	4-Hydroxythiobenzamide			C7H7NOS	[25984-63-8]			98%.
JR003130	4-(Aminomethyl)phenol			C7H9NO	[696-60-6]		Brown powder	98.21%.
JR003131	4-Hydroxypyridine			C5H5NO	[626-64-2]			99%.
JR003132	3,5-Diiodo-4-hydroxybenzoic acid			C7H4I2O3	[618-76-8]		White powder	98.52%.
JR003133	1H-Imidazole-4-carbaldehyde			C4H4N2O	[3034-50-2]			98%.
JR003134	4-Chlorothiazole			C3H2ClNS	[4175-72-8]			98%.
JR003135	4-Chlorothiobenzamide			C7H6ClNS	[2521-24-6]			98%.
JR003136	C6H6BClO2				[1679-18-1]			98%.
JR003137	4-Chloro-6,7-dimethoxyquinazoline			C10H9ClN2O2	[13790-39-1]			
JR003138	4-Chloro-2-methoxybenzoic acid			C8H7ClO3	[57479-70-6]			98%.
JR003139	4-Chloro-2-methylbenzoic acid			C8H7ClO2	[7499-07-2]			98%.
JR003140	4-Chloro-2-fluoroaniline			C6H5ClFN	[57946-56-2]			99.2%.
JR003141	4-Chloro-2-iodobenzoic acid			C7H4ClIO2	[13421-13-1]		pale-yellow Crystal	98.51%.
JR003142	2,5 Dimethoxy-4-chloro aniline			C8H10ClNO2	[6358-64-1]			99%.min
JR003143	4-Hydrazinobenzoic acid			C7H8N2O2	[619-67-0]			97.12%.

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JR003144	4'-Methoxy-2-methylaminopropiophenone			C11H15NO2	[530-54-1]			96%.
JR003145	p-Tolylacetylene			C9H8	[766-97-2]			98%.
JR003146	Figovert				[81782-77-6]			98.5%. (GC)
JR003147	4-Methyl-2-nitroaniline			C7H8N2O2	[89-62-3]			99%.
JR003148	4-Methyl-2-isopropylphenol; (4-Methyl-2-(propan-2-yl)phenol)				[4427-56-9]		1.2g+3.1g-colorless Liquid; 2.9g-Liquid	97%.
JR003149	4-Methyl-1-naphthalenecarboxylic acid			C12H10O2	[4488-40-8]			-
JR003150	4-Methylsulphonylbenzoic acid			C8H8O4S	[4052-30-6]			99%.
JR003151	4-(Aminomethyl)pyridine			C6H8N2	[3731-53-1]		Liquid	98%.
JR003152	1-Ethynyl-4-fluorobenzene			C8H5F	[766-98-3]			99.2%.
JR003153	4-Fluoro-2-methyl-1H-indol-5-ol			C9H8FNO	[288385-88-6]		Deep Purple Solid	97.73%.
JR003154	4-Fluoro-3-(trifluoromethyl)aniline			C7H5F4N	[2357-47-3]			98%.
JR003155	4-Fluoro-1-naphthoic acid			C11H7FO2	[573-03-5]			-
JR003156	4-Dimethylaminopyridine			C7H10N2	[1122-58-3]		White Crystal	99.6%.
JR003157	4-Iodobiphenyl			C12H9I	[1591-31-7]			98%.
JR003158	4'-Iodoacetophenone			C8H7IO	[13329-40-3]		Yellow Solid	99.12%.
JR003159	4-(Aminomethyl)piperidine			C6H14N2	[7144-05-0]			98%.
JR003160	4-(Aminomethyl)benzoic acid			C8H9NO2	[56-91-7]			98%.

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Freedom_0007713_0186

JR003161	tert-Butyl 4-(aminocarbothioyl)-tetrahydropyridin-1(2H)-carboxylate			C11H20N2O2S	[214834-18-1]			97%.
JR003162	4-Aminomethyl benzamidine dihydrochloride			C8H13Cl2N3	[217313-79-6]			97.3%.
JR003163	4-Amino-6-chloropyrimidine			C4H4ClN3	[5305-59-9]			99.3%.
JR003164	4-Amino-3-bromopyridine			C5H5BrN2	[13534-98-0]			98.16%.
JR003165	4-Amino-3-methylpyridine			C6H8N2	[1990-90-5]			97%.
JR003166	Methyl 4-amino-3 methyl benzoate			C9H11NO2	[18595-14-7]		Off-white powder	99.8%.
JR003167	4-Amino-2-(trifluoromethyl)benzonitrile			C8H5F3N2	[654-70-6]		Off-white powder	98%.
JR003168	4-Amino-2,6-dichloropyridine			C5H4Cl2N2	[2587-02-2]			98.54%.
JR003169	1-Methylpiperidin-4-amine			C6H14N2	[41838-46-4]			99.47%.
JR003170	4-Amino-1-methyl-1,2,4-triazolium iodid			C3H7IN4	[39602-93-2]		pale-yellow Solid	-
JR003171	Piperazine-1,3-dicarboxylic acid 1-tert-butyl ester			C10H18N2O4	[128019-59-0]			98%.
JR003172	4'-(4-(2-Hydroxyethyl)piperazinol)acetophenone				[166438-77-3]			-
JR003173	4,6-Dichloropyrimidine			C4H2Cl2N2	[1193-21-1]			99.35%.
JR003174	4,6-Dimethyl-2-hydroxypyrimidine			C6H8N2O	[108-79-2]			97%.
JR003175	4,4'-Methylenebis(2-ethylbenzenamine)			C17H22N2	[19900-65-3]			98%.
JR003176	4,4-Dimethoxy-2-butanone			C6H12O3	[5436-21-5]			
JR003177	4,4-Dimethyloxazolidine-2-thione			C5H9NOS	[54013-55-7]			

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Freedom_0007713_0187

JR003178	4,4'-Difluorobenzophenone			C13H8F2O	[345-92-6]		White powder	99.2%.
JR003179	4,4'-Oxybis(benzenesulfonyl hydrazide)			C12H14N4O5S2	[80-51-3]			98%.min
JR003180	4-(Bromoacetyl)pyridine hydrobromide			C7H7Br2NO	[5349-17-7]			
JR003181	4-(Trifluoromethoxy)phenyl isocyanate			C8H4F3NO2	[35037-73-1]		Liquid	99.56%.
JR003182	4-(Methanesulfonyl)phenylboronic acid			C7H9BO4S	[149104-88-1]			
JR003183	4-Methyl aminopyridine			C6H8N2	[1121-58-0]			99.79%.
JR003184	4-Aminomethyl-1-methylpyrazole			C5H9N3	[400877-05-6]			97%.
JR003185	4-(4-Methylpiperazino)benzoic acid			C12H16N2O2	[86620-62-4]			98%.
JR003186	4-(4-Aminophenyl)morpholin-3-one			C10H12N2O2	[438056-69-0]		Gray White powder	99.25%.
JR003187	4-Morpholineethanol			C6H13NO2	[622-40-2]		pale-yellowLiquid	99.7%.
JR003188	3-Indoleacetamide			C10H10N2O	[879-37-8]			
JR003189	Indole-3-carboxaldehyde			C9H7NO	[487-89-8]			99%.
JR003190	3-Isopropyl-4-methoxybenzaldehyde			C11H14O2	[31825-29-3]		pale-yellowLiquid	
JR003191	3-Acetylpyridine			C7H7NO	[350-03-8]			99.9%.
JR003192	3-Acetamidobenzeneboronic acid			C8H10BNO3	[78887-39-5]			97%.
JR003193	3-Methylenecyclobutanecarboxylic acid			C6H8O2	[15760-36-8]		pale-yellowLiquid	97%.
JR003194	3-Bromothiophene			C4H3BrS	[872-31-1]		colorless Liquid	98.4%.

Freedom_0007713_0188

JR003195	1-Bromo-5-nitroanizole				[16618-67-0]			
JR003196	3-Bromo-5-chlorobenzoic acid			C7H4BrClO2	[42860-02-6]			98%.
JR003197	3-Bromo-5-methylaniline			C7H8BrN	[74586-53-1]			98%.
JR003198	3-Bromo-4-fluoroaniline			C6H5BrFN	[656-64-4]			98%.
JR003199	3-Bromo-2-chloro-6-methylpyridine			C6H5BrClN	[185017-72-5]			98%. HPLC
JR003200	3-Bromo-2-methylpropene			C4H7Br	[1458-98-6]			97%.
JR003201	3-Nitrophenylboronic acid			C6H6BNO4	[13331-27-6]			97%.
JR003202	2-Bromo-1-[3-nitro-4-(phenylmethoxy)phenyl]ethanone			C15H12BrNO4	[43229-01-2]			98.3%.
JR003203	4-Bromo-3-(trifluoromethyl)aniline			C7H5BrF3N	[393-36-2]			98%.
JR003204	3-Thiopheneboronic acid			C4H5BO2S	[6165-69-1]			99.2%.
JR003205	3-Mercaptopropionic acid			C3H6O2S	[107-96-0]			99.5%.
JR003206	3-Cyano-3-hydroxy-propionic acid ethyl ester			C6H9NO3	[132839-91-9]			96%.
JR003207	3-Hydroxypiperidine			C5H11NO	[6859-99-0]			98%.
JR003208	3-Hydroxy-4-nitrobenzaldehyde			C7H5NO4	[704-13-2]			98+
JR003209	3-Hydroxy-4-methoxybenzaldehyde			C8H8O3	[621-59-0]			98%.
JR003210	3-Chloropropyltrimethoxysilane			C6H15ClO3Si	[2530-87-2]			98%.
JR003211	3-Chloropropyl methyl ether			C4H9ClO	[36215-07-3]			98%.

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JR003212	3-Chloroaniline			C6H6ClN	[108-42-9]			99%.
JR003213	3-Chloro-4-hydroxybenzoic acid			C7H5ClO3	[3964-58-7]			98%.
JR003214	3-Chloro-2-nitrophenylacetic acid			C8H6ClNO4	[23066-21-9]			98%.
JR003215	1,2-Benzisothiazole, 3-chloro			C7H4ClNS	[7716-66-7]		Solid	99.2%.
JR003216	sec-Butyl thioisovalerate			C9H18OS	[2432-91-9]		colorless Liquid	99.1%.
JR003217	3-Tolylboronic acid			C7H9BO2	[17933-03-8]			97%.
JR003218	1H-Indole, 3-methyl-5-(phenylmethoxy)-2-[4-(phenylmethoxy)phenyl]-			C29H25NO2	[198479-63-9]			99.08%.
JR003219	3-Methyl-2-oxobutanoic acid,sodium salt			C5H7NaO3	[3715-29-5]			98%.
JR003220	4,6-Dimethoxy-2-piperidin-4-ylpyrimidine			C11H17N3O2	[22821-75-6]		White Crystal	97%.
JR003221	1,2,3,6-Tetrahydrobenzyl alcohol			C7H12O	[1679-51-2]		colorless Liquid	98.56%.
JR003222	3'-Fluoroacetophenone			C8H7FO	[455-36-7]			98%.
JR003223	Boronic acid, B-(3-fluorophenyl)-			C6H6BFO2	[768-35-4]			99.5%.
JR003224	3-Fluoro-5-(trifluoromethyl)benzoic acid			C8H4F4O2	[161622-05-5]			98%.
JR003225	3-Furanboronic acid			C4H5BO3	[55552-70-0]			97%.
JR003226	3(2H)-Pyridazinone			C4H4N2O	[504-30-3]			98%.
JR003227	3-Benzyloxyaniline			C13H13NO	[1484-26-0]			95%.
JR003228	3-Pyridinemethanol			C6H7NO	[100-55-0]			98.3%.

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JR003229	4-Fluoro-3-phenoxybenzaldehyde			C13H9FO2	[68359-57-9]			
JR003230	3-Aminopropyltriethoxysilane			C9H23NO3Si	[919-30-2]			98+%.
JR003231	3-Aminophenylacetylene			C8H7N	[54060-30-9]		Yellow to pale-yellowLiquid	99.63%.
JR003232	3-Aminophenylboronic acid monohydrate			C6H10BNO3	[206658-89-1]			99.87%.
JR003233	3-Amino-6-chloro-5-methylpyridazine			C5H6ClN3	[66346-87-0]			95%.
JR003234	3-Amino-4-cyano-1H-pyrazole			C4H4N4	[16617-46-2]		pale-yellow powder	99.4%.
JR003235	3-Amino-1,2-propanediol			C3H9NO2	[616-30-8]			98.7%.
JR003236	3-[[[2-[[(4-Cyanophenyl)amino]methyl]-1-methyl-1H-benzimidazol-5-yl]carbonyl]pyridin-2-ylamino]propionic acid ethyl ester			C27H26N6O3	[211915-84-3]			98%.
JR003237	3,6-Dichloro-pyridine-2-carboxylic acid			C6H3Cl2NO2	[1702-17-6]			96.1%.
JR003238	3,5-Bis(trifluoromethyl)phenyl isothiocyanate			C9H3F6NS	[23165-29-9]			98%.
JR003239	3,5-Dibromobenzaldehyde			C7H4Br2O	[56990-02-4]			
JR003240	3,5-Dibromo-4-hydroxybenzoic acid			C7H4Br2O3	[3337-62-0]			
JR003241	3,5-Bis(trifluoromethyl)aniline			C8H5F6N	[328-74-5]			99%.
JR003242	3,5-Dimethoxyphenol			C8H10O3	[500-99-2]			-
JR003243	3,5-Dimethylisoxazol-4-ylboronic acid			C5H8BNO3	[16114-47-9]			97%.
JR003244	3,5-Dimethyl-2,6-dibromopyridine			C7H7Br2N	[117846-58-9]		Brown Solid	98%.
JR003245	3,5-Difluorophenol			C6H4F2O	[2713-34-0]			99%.

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JR003246	3,4-(Methylenedioxy)aniline			C7H7NO2	[14268-66-7]		LightYellow Solid	99.04%.
JR003247	5-(2-Nitroprop-1-enyl)-1,3-benzodioxole			C10H9NO4	[5438-41-5]			97%.
JR003248	4-Bromocatechol			C6H5BrO2	[17345-77-6]			
JR003249	3,4-Dimethylbenzoic acid			C9H10O2	[619-04-5]			99.5%.
JR003250	3,4-Dimethylaniline			C8H11N	[95-64-7]			99%.
JR003251	3,4-Diaminopyridine			C5H7N3	[54-96-6]			98%.
JR003252	Pyridine-3,4-dicarboxylic acid			C7H5NO4	[490-11-9]			98%.
JR003253	3,4,9,10-Perylenetetracarboxylic dianhydride			C24H8O6	[128-69-8]			98%.
JR003254	3,4,5-Trimethoxybenzaldehyde			C10H12O4	[86-81-7]			GC>99%.
JR003255	3,4,5-Trimethoxyaniline			C9H13NO3	[24313-88-0]		Off-white powder	99.6%.
JR003256	3,4,5-Trifluorobenzeneboronic acid			C6H4BF3O2	[143418-49-9]			98%.
JR003257	3,4,5-Trifluorophenol			C6H3F3O	[99627-05-1]			99.5%.
JR003258	3,3-Dimethyl-1,5-dioxaspiro[5.5]undecan-9-one			C11H18O3	[69225-59-8]			99%.
JR003259	3-(Chloromethyl)benzoic acid			C8H7ClO2	[31719-77-4]		White Solid	98.8%.
JR003260	3-(Methylthio)-6,7-dihydrobenzo[c]thiophen-4(5H)-one			C9H10OS2	[168279-57-0]			97%.
JR003261	3-Morpholinopropanol			C7H15NO2	[4441-30-9]			98.9%.
JR003262	3-(4-Methoxybenzoyl)propionic acid			C11H12O4	[3153-44-4]			98%.

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JR003263	3-(3,5-Dimethoxyphenoxy)propanoic acid			C11H14O5	[854678-45-8]			-
JR003264	3-(2-Chloroethyl)-6,7,8,9-tetrahydro-9-hydroxy-2-methyl-4H-pyrido[1,2-a]pyrimidin-4-one			C11H15ClN2O2	[130049-82-0]		White powder	99.34%.
JR003265	3-(2-Chlorophenyl)-5-methylisoxazole-4-carbonyl chloride			C11H7Cl2NO2	[25629-50-9]			99.93%.
JR003266	3-(2-Methoxyphenyl)propanoic acid			C10H12O3	[6342-77-4]			98%.
JR003267	2-[(1-Naphthyloxy)methyl]oxirane			C13H12O2	[2461-42-9]		Liquid	95.86%.
JR003268	BRL 54443				[57477-39-1]		Solid	98%.
JR003269	Enzastaurin【3-(1-methyl-1H-indol-3-yl)-4-(1-(1-(2-pyridinylmethyl)-4-piperidinyl)-1H-indol-3-yl)-1H-pyrrole-2,5-dione】				[170364-57-5]			99%.
JR003270	2-(5-Nitropyridyl-2-yl)acetonitrile				[123846-66-2]			
JR003271	Methyl 2-cyclopentanonecarboxylate			C7H10O3	[10472-24-9]			95%.
JR003272	Sodium 2-bromoethanesulphonate			C2H4BrNaO3S	[4263-52-9]			
JR003273	2-Bromoethylamine hydrobromide			C2H7Br2N	[2576-47-8]			99.52%.
JR003274	2-Bromopentane			C5H11Br	[107-81-3]			99.2%.
JR003275	2-Bromocarbazole			C12H8BrN	[3652-90-2]			99.89%.
JR003276	Propanoic acid, 2-bromo-, ethyl ester			C5H9BrO2	[535-11-5]		Liquid	99.2%.
JR003277	DL-2-Bromopropionic acid			C3H5BrO2	[598-72-1]			
JR003278	2-Bromopyridine			C5H4BrN	[109-04-6]			99.78%.
JR003279	2-Bromobenzonitrile			C7H4BrN	[2042-37-7]		White powder	99.92%.

JR003280	o-Bromobenzaldehyde			C7H5BrO	[6630-33-7]			
JR003281	2-Bromo-6-chlorobenzoic acid			C7H4BrClO2	[93224-85-2]			98.2%.
JR003282	2-Bromo-6-methylpyridine			C6H6BrN	[5315-25-3]			99%.
JR003283	2-Bromo-5-nitropyridine			C5H3BrN2O2	[4487-59-6]			98%.
JR003284	2-Bromo-5-nitro-3-(trifluoromethyl)pyridine			C6H2BrF3N2O2	[956104-42-0]			-
JR003285	2-Bromo-5-chloro-pyridine			C5H3BrClN	[40473-01-6]			98%.
JR003286	2-Bromo-5-fluoropyridine			C5H3BrFN	[41404-58-4]		White Crystal	99%.
JR003287	2-Bromo-4-nitropyridine			C5H3BrN2O2	[6945-67-1]			
JR003288	2-Bromo-4'-nitroacetophenone			C8H6BrNO3	[99-81-0]			98.5%.
JR003289	2-Bromo-4-nitroaniline			C6H5BrN2O2	[13296-94-1]		Light yellow Solid	99.03%.
JR003290	2-Bromo-4-thiazolecarboxylic acid			C4H2BrNO2S	[5198-88-9]			98%.
JR003291	2-Bromo-4-fluoroanisole			C7H6BrFO	[452-08-4]			99.46%.
JR003292	2-Bromo-4,6-dimethylaniline			C8H10BrN	[41825-73-4]		Yellow powder	98%.
JR003293	2-Bromo-3-nitrotoluene			C7H6BrNO2	[41085-43-2]			98.2%.
JR003294	2-Bromo-3-trifluoromethylpyridine			C6H3BrF3N	[175205-82-0]			98.26%.
JR003295	2-Bromo-3-(trifluoromethyl)benzonitrile			C8H3BrF3N	[914637-07-3]		White powder	98.4%.
JR003296	2-Bromo-1,4-naphthoquinone			C10H5BrO2	[2065-37-4]			90%.

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JR003297	2-Cyano-4-nitrothiophene			C5H2N2O2S	[42137-24-6]			
JR003298	2-Nitropropane			C3H7NO2	[79-46-9]			>95%. (GC)
JR003299	5-Fluoro-2-nitroanisole			C7H6FNO3	[448-19-1]		Light gray Crystal	99.21%.
JR003300	4-(Methylsulfonyl)-2-nitrobenzoic acid			C8H7NO6S	[110964-79-9]			98%.
JR003301	3-Pyridinol, 2-nitro-			C5H4N2O3	[15128-82-2]		Yellow powder	98.45%.
JR003302	2',2'-Difluoro-2'-deoxyuridine			C9H10F2N2O5	[114248-23-6]			98%.
JR003303	2-Thiophenesulfonyl chloride			C4H3ClO2S2	[16629-19-9]		Black Crystal Lump	98.83%.
JR003304	2-Mercapto-4-methylpyrimidine hydrochloride			C5H7ClN2S	[6959-66-6]			97%.min
JR003305	2-Thiophenecarbonitrile			C5H3NS	[1003-31-2]		pale-yellowLiquid	99.2%.
JR003306	2-Cyano-6-hydroxybenzothiazole			C8H4N2OS	[939-69-5]			-
JR003307	2-Cyano-3-methylpyridine			C7H6N2	[20970-75-6]		Powder	99.97%.
JR003308	2-Benzothiazolol			C7H5NOS	[934-34-9]			98%.
JR003309	5-Chloro-2(1H)-pyrimidinone. HCl form				[54326-16-8]			97%.
JR003310	2-Hydroxy-5-methoxybenzaldehyde			C8H8O3	[672-13-9]			95%.
JR003311	2-Hydroxy-4-amino butanoic acid			C4H9NO3	[13477-53-7]			99.8%.
JR003312	4-Amino-5-(hydroxymethyl)pyrimidin-2-ol			C5H7N3O2	[1123-95-1]			
JR003313	2-Naphthoyl chloride			C11H7ClO	[2243-83-6]			99.57%.

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JR003314	6,6'-(9H-Fluorene-9,9-diyl)bis(naphthalen-2-ol)			C33H22O2	[934557-66-1]		Light yellow Solid	LCMS:100%.
JR003315	2-Chloroethanesulfonyl chloride			C2H4Cl2O2S	[1622-32-8]			97%.
JR003316	5-Chlorothiophene-2-carboxylic acid			C5H3ClO2S	[24065-33-6]			98%.
JR003317	2-(Chloromethyl)pyridine hydrochloride			C6H7Cl2N	[6959-47-3]			98%.
JR003318	2-Chloromethyl-4-methoxy-3,5-dimethylpyridine hydrochloride			C9H13Cl2NO	[86604-75-3]			99%.
JR003319	2-Chloro-6-fluoro-benzoic acid			C7H4ClFO2	[434-75-3]			98.5%.
JR003320	2-Chloroadenine			C5H4ClN5	[1839-18-5]			98.28%.
JR003321	2-Chloro-3-amino-5-bromopyridine			C5H4BrClN2	[588729-99-1]			98%.
JR003322	2-Chloro-5-nitropyrimidine			C4H2ClN3O2	[10320-42-0]			98%.
JR003323	2-Chloro-5-nitrobenzaldehyde			C7H4ClNO3	[6361-21-3]			99%.
JR003324	6-Chloronicotinonitrile			C6H3ClN2	[33252-28-7]			98%.
JR003325	2-Chloro-5-methoxypyrimidine			C5H5ClN2O	[22536-65-8]			98%.
JR003326	2-Chloro-5-fluoropyrimidine			C4H2ClFN2	[62802-42-0]			98%.
JR003327	2-Chloro-4-nitropyridine			C5H3ClN2O2	[23056-36-2]			
JR003328	2-Chloro-4-nitrophenol			C6H4ClNO3	[619-08-9]		pale-yellow powder	99.21%.
JR003329	Pyridine, 2-chloro-4-methyl-5-nitro-			C6H5ClN2O2	[23056-33-9]		powder	98.5%.
JR003330	2-Chloro-4-methyl-3-nitropyridine			C6H5ClN2O2	[23056-39-5]		Off-white powder	99.96%.

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JR003331	3-Chloro-4-hydroxyaniline			C6H6ClNO	[3964-52-1]			98%.
JR003332	4-Amino-2-chloropyridine			C5H5ClN2	[14432-12-3]			99%.
JR003333	2-Chloro-4-amino-6,7-dimethoxyquinazoline			C10H10ClN3O2	[23680-84-4]			98%.
JR003334	2-Chloro-3-cyanopyridine			C6H3ClN2	[6602-54-6]		White Crystal	99.92%.
JR003335	2-Methoxypropene			C4H8O	[116-11-0]			99%.
JR003336	2-Methoxy phenyl acetic acid			C9H10O3	[93-25-4]			＞98%.
JR003337	2-Methoxyphenylboronic acid			C7H9BO3	[5720-06-9]			97%.
JR003338	2-Methoxy-1-propanol			C4H10O2	[1589-47-5]		Colorless liquid	99.81%.
JR003339	7-(2-Aminopropylamino)-1-cyclopropyl-6-fluoro-8-methoxy-4-oxo-1,4-dihydroquinoline-3-carboxylic acid			C17H20FN3O4	[172426-87-8]		Yellow Solid	95.53%.
JR003340	2-Methyl-quinoline			C10H9N	[91-63-4]		Liquid	98%.
JR003341	Alanine, 2-methyl-			C4H9NO2	[62-57-7]		White Crystal powder	98.6%.
JR003342	2-Methylphenylboronic acid			C7H9BO2	[16419-60-6]			97%.
JR003343	6-Ethyl-o-toluidine			C9H13N	[24549-06-2]			99%.
JR003344	5-Hydroxy-2-methylpyrimidine			C5H6N2O	[35231-56-2]			
JR003345	2-Picoline-5-boronic acid			C6H8BNO2	[659742-21-9]			98%.
JR003346	3-Amino-2-methylbenzoic acid			C8H9NO2	[52130-17-3]			
JR003347	tert-Amyl alcohol			C5H12O	[75-85-4]			99.5%.

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JR003348	2-Fluoropropenoic acid			C3H3FO2	[430-99-9]			99%.
JR003349	2'-Fluoroacetophenone			C8H7FO	[445-27-2]			99%.
JR003350	2-Fluorophenylboronic acid			C6H6BFO2	[1993-03-9]		White powder	98%.
JR003351	2-Fluoro-5-nitrotoluene			C7H6FNO2	[455-88-9]			98%.
JR003352	2-Fluoro-5-methylbenzoic acid			C8H7FO2	[321-12-0]			98.4%.
JR003353	2-Fluoro-4-nitroaniline			C6H5FN2O2	[369-35-7]			98%.
JR003354	2-Fluoro-4-iodoaniline			C6H5FIN	[29632-74-4]		Brown powder	
JR003355	2-Bromo-2-fluoronitrobenzene			C6H4BrFNO2	[58534-94-4]		Liquid	99%.
JR003356	Furan-2- boronic acid			C4H5BO3	[13331-23-2]		white or Light Yellow Crystal	99.5%.
JR003357	2-Iodoxybenzoic acid			C7H5IO4	[61717-82-6]			98.02%.
JR003358	2-Iodylbenzoic acid			C7H5IO4	[64297-64-9]		White Solid	98.02%.
JR003359	2-Iodoaniline			C6H6IN	[615-43-0]			98.2%.
JR003360	5-Iodo-2-methylbenzoic acid			C8H7IO2	[52548-14-8]			99%.
JR003361	2-Pyridineboronic acid			C5H6BNO2	[197958-29-5]			95%.
JR003362	2-Phenylimidazole			C9H8N2	[670-96-2]			
JR003363	2-Phenyl-azepane			C12H17N	[3466-82-8]		Liquid	95%.
JR003364	2-Aminobenzophenone			C13H11NO	[2835-77-0]			99.21%.

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JR003365	2-Aminopyridine			C5H6N2	[504-29-0]			99.46%.
JR003366	2-Amino-N-methylbenzamide			C8H10N2O	[4141-08-6]			97%.
JR003367	2-Amino-5-bromobenzothiazole			C7H5BrN2S	[20358-03-6]		Yellow powder	97%.
JR003368	2-Amino-5-bromo-4,6-dimethylpyrimidine			C6H8BrN3	[4214-57-7]			99%.
JR003369	2-Amino-5-nitrothiazole			C3H3N3O2S	[121-66-4]			99.2%.
JR003370	2-Amino-5-chlorobenzotrifluoride			C7H5ClF3N	[445-03-4]			
JR003371	2-Amino-4-bromopyridine			C5H5BrN2	[84249-14-9]		Off-white Crystal powder	99%.
JR003372	Methyl 2-amino-4-bromobenzoate			C8H8BrNO2	[135484-83-2]			98%.
JR003373	2-Methyl-5-nitroaniline			C7H8N2O2	[99-55-8]		Orange Yellow Solid	99.7%.
JR003374	2-Amino-4-chloropyridine			C5H5ClN2	[19798-80-2]		Gray White powder	98%.
JR003375	2-Amino-4-methyl-3-nitropyridine			C6H7N3O2	[6635-86-5]			98%.
JR003376	2-Amino-3,5-dibromopyrazine			C4H3Br2N3	[24241-18-7]		Yellow Crystal	99.86%.
JR003377	2-Amino-3,5-dibromobenzaldehyde			C7H5Br2NO	[50910-55-9]			98%.
JR003378	Gilenia				[162359-55-9]		White powder	99%.
JR003379	2-Amino-1,3-propanediol			C3H9NO2	[534-03-2]		pale-yellow Crystal	99.5%.
JR003380	6-Amino-1H-purine-2,8(3H,7H)-dione			C5H5N5O2	[30377-37-8]			-
JR003381	2,6-Diethylaniline			C10H15N	[579-66-8]			99%.

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JR003382	2,6-Dichelorotrifluoromethoxybenzene			C7H3Cl2F3O	[97608-49-6]			
JR003383	2,6-Dichloro-3-fluoroacetophenone				[290835-85-7]			99.87%.
JR003384	2,6-Dichloro-4-methyl-3-aminopyridine			C6H6Cl2N2	[129432-25-3]		Yellow powder	99.28%.
JR003385	(2,6-cis-Dimethyl)piperazine			C6H14N2	[108-49-6]		Yellow Solid	99.15%.
JR003386	2,6-Lutidine			C7H9N	[108-48-5]			
JR003387	1,4-Dihydro-5-methoxycarbonyl-2,6-dimethyl-4-(3-nitrophenyl)pyridine-3-carboxylic acid			C16H16N2O6	[74936-72-4]			
JR003388	1,3-Difluoro-2-(trifluoromethoxy)benzene			C7H3F5O	[153338-23-9]			
JR003389	2,6-Difluorobenzaldehyde			C7H4F2O	[437-81-0]			98%.
JR003390	2,6-Difluoroaniline			C6H5F2N	[5509-65-9]		pale-yellowLiquid	98%.
JR003391	4-Bromo-2,6-difluoroaniline			C6H4BrF2N	[67567-26-4]			98%.
JR003392	2,6-Difluoro-4-hydroxybenzoic acid			C7H4F2O3	[214917-68-7]		pale-yellow powder	99.2%.
JR003393	2,5-Dimethylthiophene			C6H8S	[638-02-8]		Liquid	99.5%.
JR003394	alpha-Bromo-2,5-difluorotoluene			C7H5BrF2	[85117-99-3]			98%.
JR003395	2,5-Difluoroaniline			C6H5F2N	[367-30-6]			98+
JR003396	2,5-Diaminobenzenesulfonic acid			C6H8N2O3S	[88-45-9]			99%.
JR003397	2,5-Diamino-4,6-dihydroxypyrimidine hydrochloride hydrate			C4H9ClN4O3	[40769-69-5]		Yellow Solid	98%.
JR003398	2,4-Dibromothiazole			C3HBr2NS	[4175-77-3]		White powder	99.9%.

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JR003399	2,4-Dinitroaniline			C6H5N3O4	[97-02-9]			99%.
JR003400	Methyl 2,4-dihydroxybenzoate			C8H8O4	[2150-47-2]		Yellow powder	99.35%.
JR003401	2 4-Dihydroxybenzenecarboxylic acid			C7H6O4	[89-86-1]			98%.
JR003402	2,4-Dichloropyrimidine			C4H2Cl2N2	[3934-20-1]		Solid	99.2%.
JR003403	2,4-Dimethoxybenzaldehyde			C9H10O3	[613-45-6]			99.3%.
JR003404	2,4-Dimethoxybenzylamine			C9H13NO2	[20781-20-8]		colorless Light yellowLiquid	98%.
JR003405	2,4-Dimethylpyrrole			C6H9N	[625-82-1]		Liquid	98%.
JR003406	2,4-Difluorophenyl acetonitrile			C8H5F2N	[656-35-9]		colorless to pale-yellowLiquid	97%.
JR003407	2,4-Difluorophenylboronic acid			C6H5BF2O2	[144025-03-6]			97%.
JR003408	2,4-Difluorophenylhydrazine hydrochloride			C6H7ClF2N2	[51523-79-6]			
JR003409	2,4-Difluoroaniline			C6H5F2N	[367-25-9]			99.5%.
JR003410	2,4,6-Trichlorobenzoyl chloride			C7H2Cl4O	[4136-95-2]		colorless to Transparent Liquid	97%.
JR003411	2,4,5-Trifluoro-3-methoxy benzoic acid			C8H5F3O3	[11281-65-5]		White powder	99.36%.
JR003412	2,3-Dichloro-6-methylquinoxaline			C9H6Cl2N2	[39267-05-5]			-
JR003413	2,3-Dichloro-5-(trifluoromethyl)pyridine			C6H2Cl2F3N	[69045-84-7]		Liquid	98%.
JR003414	2,3-Dimethylmaleic anhydride			C6H6O3	[766-39-2]			97%.
JR003415	2,3-Dimethylphenol			C8H10O	[526-75-0]			98%.

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JR003416	4-Nitro-2,3-lutidine-N-oxide			C7H8N2O3	[37699-43-7]			98%.
JR003417	2,3-Dimethyl-2,3-diphenylbutane			C18H22	[1889-67-4]			≥96%.
JR003418	2,3-Difluorobrmorobenzene				[38573-88-5]			99.17%.
JR003419	2,3-Diaminopyridine			C5H7N3	[452-58-4]			98%.
JR003420	2,3-Pyridinedicarboxylic acid			C7H5NO4	[89-00-9]		White powder	99.52%.
JR003421	2,3,6-Trichloropyridine			C5H2Cl3N	[6515-09-9]			98.3%.
JR003422	2,3,4-Trifluorobenzoic acid			C7H3F3O2	[61079-72-9]		Solid	98%.
JR003423	2,3,4,5-Tetramethyl-2-cyclopentenone			C9H14O	[54458-61-6]			95%.
JR003424	2,2'-Dipyridyl			C10H8N2	[366-18-7]			98%.
JR003425	2,2'-Dithiodipyridine			C10H8N2S2	[2127-03-9]		Yellow powder	99.6%.
JR003426	1-Methyl 2,2-dimethylsuccinate			C7H11O4-	[32980-26-0]			98.8%.
JR003427	2,2-Dimethylsuccinic acid			C6H10O4	[597-43-3]			
JR003428	2,2'-Bis(trifluoromethyl)benzidine			C14H10F6N2	[341-58-2]			>99%.
JR003429	Tempo			C9H18NO*	[2564-83-2]		Red Crystal	98%.
JR003430	2,2,2-Trifluoroethyl triflate			C3H2F6O3S	[6226-25-1]			98.12%.
JR003431	Methyl 2-(4-bromophenyl)-2,2-dimethylacetate			C11H13BrO2	[154825-97-5]			99.6%.
JR003432	2-(4-Methoxycyclohexa-1,4-dien-1-yl)propan-2-ol			C10H16O2	[61597-37-3]			

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JR003433	Ethyl 2-(2-aminothiazol-5-yl)acetate			C7H10N2O2S	[62557-32-8]			97%.
JR003434	1-Ethyl-1,2-dihydro-6-hydroxy-4-methyl- 2-oxo-3-pyridinecarbonitrile			C9H10N2O2	[28141-13-1]			98.85%.
JR003435	1-Bromo-6-chlorohexane			C6H12BrCl	[6294-17-3]			
JR003436	1-Bromo-5-chloropentane			C5H10BrCl	[54512-75-3]			99%.
JR003437	1-Bromo-3-methyl-2-butene (stabilized with silver chip)			C5H9Br	[870-63-3]		Liquid	95.45%.
JR003438	1-Butyl-3-(1-naphthoyl)indole			C23H21NO	[209414-07-3]			
JR003439	N-BOC-Piperidine-4-carboxylic acid			C11H19NO4	[84358-13-4]			98%.
JR003440	1-Naphthylboronic acid			C10H9BO2	[13922-41-3]			97%.
JR003441	1-Adamantanemethylamine			C11H19N	[17768-41-1]			98%.+
JR003442	1-Methylpyrrolidine			C5H11N	[120-94-5]			98%.
JR003443	1-Methyl-4-piperidone			C6H11NO	[1445-73-4]		Yellow Liquid	99.2%.
JR003444	1-Cyclopropyl-6,7-difluoro-1,4-dihydro-8-methoxy-4-oxo-3-quinolinecarboxylic acid ethyl ester			C16H15F2NO4	[112811-71-9]		Yellow powder	99.95%.
JR003445	1-Cyclo1-Cyclopropyl-6,7-difluoro-8-methoxy-4-oxo-1,4-dihydroquinoline-3-carboxyl-				[112811-72-0]			98%.
JR003446	1-Benzyl-5-phenylbarbituric acid			C17H14N2O3	[72846-00-5]			99.48%.
JR003447	1-Amino-1-cyclobutanecarboxylic acid hydrochloride			C5H10ClNO2	[98071-16-0]			97%.
JR003448	2H-Tetrazole			CH2N4	[27988-97-2]		White powder	100.1%.
JR003449	2H-Imidazo[4,5-b]pyridine-2-thione, 1,3-dihydro-			C6H5N3S	[29448-81-5]			97%.

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JR003450	1 H-Pyrazole-4-carboxylic acid				[37718-11-9]		White to Off-white Crystal	98.16%.
JR003451	1H-Pyrazole-3-carbaldehyde			C4H4N2O	[3920-50-1]		Yellow powder	97%.
JR003452	1H-1,2,4-Triazolium, 4-amino-1-methyl-nitrate				[817177-66-5]		pale-yellowLiquid	HNMR
JR003453	1,2-Cyclohexanedione			C6H8O2	[765-87-7]			97.61%.
JR003454	1,5-Diazabicyclo[4.3.0]non-5-ene			C7H12N2	[3001-72-7]			98%.
JR003455	1,4-Dioxaspiro[4.5]decan-8-one			C8H12O3	[4746-97-8]			99.94%.
JR003456	1,4-Cyclohexanediol			C6H12O2	[556-48-9]			99%.
JR003457	1,4-Dithiane			C4H8S2	[505-29-3]			97%.
JR003458	1,4-Dihydroxyanthraquinone			C14H8O4	[81-64-1]			98%.
JR003459	1,3-Bis(diphenylphosphino)propane			C27H26P2	[6737-42-4]			98%.
JR003460	1,3-Dimethylurea			C3H8N2O	[96-31-1]			98%.
JR003461	6-Amino-1,3-dimethyl-1,2,3,4-tetrahydropyrimidine-2,4-dione			C6H9N3O2	[6642-31-5]			99%.
JR003462	1,3-Diaminopropane			C3H10N2	[109-76-2]		Liquid	99%.
JR003463	1,3,5-Tribromobenzene			C6H3Br3	[626-39-1]			98%.
JR003464	1,3,5-Trifluoro-2,4,6-triiodobenzene			C6F3I3	[84322-56-5]			99%.
JR003465	1,2-Dimethyl indole			C10H11N	[875-79-6]			98%.
JR003466	1,2,4-Trimethylbenzene			C9H12	[95-63-6]			

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Freedom_0007713_0204

JR003467	1,2,3-Trichloropropane			C3H5Cl3	[96-18-4]			98.5%.
JR003468	1,1-Cyclopropanedicarboxylic acid, 1,1-diethyl ester				[1559-02-0]			98%.
JR003469	(1,10)Phenanthrolin-5-ylamine			C12H9N3	[54258-41-2]			98%.
JR003470	1-(2-Methoxyphenyl)piperazine			C11H16N2O	[100939-96-6]			99.22%.
JR003471	[(1-Isopropylpiperidin-4-yl)methyl]amine			C9H20N2	[132740-52-4]			>95%.
JR003472	(S)-(+)-Glycidyl phthalimide			C11H9NO3	[161596-47-0]			99.6%.
JR003473	4-Amino-2-hydroxybutanoic acid			C4H9NO3	[40371-51-5]			99%.
JR003474	(S)-1-Benzyl-3-pyrrolidinol			C11H15NO	[101385-90-4]		Liquid	97%.
JR003475	(S)-3-N-BOC-Aminopiperidine			C10H20N2O2	[216854-23-8]			98.8%.
JR003476	(S)-2-Nitro-6,7-dihydro-5H-imidazo[2,1-b][1,3]oxazin-6-ol			C6H7N3O4	[187235-08-1]			98%.
JR003477	(S)-2-Methyl-cbs-oxazaborolidine				[112022-81-8]			1mol][L Toluene solution
JR003478	Isoquinoline, 1,2,3,4-tetrahydro-1-phenyl-,(1S)-			C15H15N	[118864-75-8]			98%.
JR003479	(S)-1-BOC-(3-Hydroxymethyl)pyrrolidine			C10H19NO3	[199174-24-8]		Off-white powder	95%.min
JR003480	(S)-3-Amino-1-N-BOC-piperidine			C10H20N2O2	[625471-18-3]			98.56%.
JR003481	(S)-(-)-alpha-Hydroxy-gamma-butyrolactone			C4H6O3	[52079-23-9]		YellowLiquid	97.98%.
JR003482	L-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid			C10H11NO2	[74163-81-8]			99%.min
JR003483	(S)-(-)-1-(4-Methoxyphenyl)ethylamine			C9H13NO	[41851-59-6]			99.69%.

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JR003484	(R)-3-Piperidinamine dihydrochloride			C5H14Cl2N2	[334618-23-4]			98.11%.
JR003485	(R)-(+)-[2,3-Dihydro-5-methyl-3-(4-morpholinylmethyl)pyrrolo[1,2,3-de]-1,4-benzoxazin-6-yl]-1-naphthalenylmethanone mesylate			C27H28N2O2	[131543-23-2]			99%.
JR003486	(R)-(+)-2-(Diphenylhydroxymethyl)pyrrolidine			C17H19NO	[22348-32-9]			95%.
JR003487	(R)-(+)-4-Isopropyl-2-oxazolidinone			C6H11NO2	[95530-58-8]			
JR003488	Tiglic acid			C5H8O2	[80-59-1]			98%.
JR003489	(5-Bromo-2-chlorophenyl)(4-ethoxyphenyl)methanone			C15H12BrClO2	[461432-22-4]		White Crystals	
JR003490	(4S,5R)-3-tert-Butoxycarbony-2-(4-anisy)-4-phenyl-5-oxazolidinecarboxylic acid				[196404-55-4]		Off-white Solid	
JR003491	2-Hydroxymethyl-3-methyl-4-(3-methoxy propanoxyl)pyridine				[118175-10-3]			98%.
JR003492	(2-Iodoethyl)benzene			C8H9I	[17376-04-4]		Liquid	98.95%.
JR003493	(2-(Pyrrolidin-1-yl)pyrid-4-yl)methylamine			C10H15N3	[876316-38-0]			
JR003494	(1R,2R,3S,5R)-(-)-2,3-Pinanediol			C10H18O2	[22422-34-0]		White powder	99.7%.
JR003495	(1R,2R)-(-)-1,2-Diaminocyclohexane			C6H14N2	[20439-47-8]			99%.
JR003496	PD173074 Base				[219580-11-7]			96%.
JR003497	(1-Pentyl-1H-indol-3-yl)(2,2,3,3-tetramethylcyclopropyl)methanone)				[1199943-44-6]			97%.
JR003498	(5-(3-Fluorophenyl)-1-pentyl-1H-pyrrol-3-yl)(naphthalen-1-yl)methanone			C26H24FNO	[914458-31-4]			
JR003499	1,2,3,4-Tetrahydroisoquinoline			C9H11N	[91-21-4]			95%.
JR003500	1,2,4,5-Tetrafluorobenzene			C6H2F4	[327-54-8]			98%.

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Freedom_0007713_0206

JR003501	2-Iodobenzenesulfonic acid dihydrate			C6H9IO5S	[63059-25-6]			98%.
JR003502	N-(4-Oxo-4-phenylbutyl)carbamic acid tert-butyl ester			C15H21NO3	[116437-41-3]			97%.
JR003503	4-(Difluoromethoxy)aniline			C7H7F2NO	[22236-10-8]			97%.
JR003504	4,4-Dibromo-2,6-ditert-butyl-2,5-cylohexadienone			C14H20Br2O	[1144-36-1]			99.64%.
JR003505	4'-Isobutylacetophenone, 97%; C12H16O			C12H16O	[38861-78-8]			97%.
JR003506	Galbanum oxyacetate				[68901-15-5]			98%.
JR003507	Bicyclo[2.2.1]heptane-2-carboxylic acid			C8H12O2	[824-62-4]		White Solid	99%. GC
JR003508	Difluoromethyltrimethylsilane			C4H10F2Si	[65864-64-4]		Colorless liquid	98.56%.
JR003509	Ethyl 3-hydroxy-3-methylbutanoate			C7H14O3	[18267-36-2]		Liquid	99.18%.
JR003510	3-[3-(Dimethylamino)propyl]-4-hydroxy-				[172854-55-6]			98%.
JR003511	H-89 Dihydrochloride				[127243-85-0]			99.7%.
JR003512	IQ0764				[1187930-49-9]			95%.
JR003513	Poly(ethylene glycol)diacrylate, mol wt 700				[26570-48-9]			
JR003514	trans-1,2-Cyclohexanediol			C6H12O2	[1460-57-7]		White powder	98%.
JR003515	3,4-Dichlorophenylboronic acid			C6H5BCl2O2	[151169-75-4]			98%.
JR003516	Triethyl orthopropionate			C9H20O3	[115-80-0]			98%.
JR003517	Titanium(IV) isopropoxide			C12H28O4Ti	[546-68-9]			98%.min(Titanium content16.68%.)

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Freedom_0007713_0207

JR003518	Tetrakis(acetonitrile)copper(I) tetrafluoroborate			C8H12BCuF4N4	[15418-29-8]			98%.
JR003519	tert-Butyl-(4-iodobutoxy)-dimethylsilane			C10H23IOSi	[92511-12-1]			97%.
JR003520	SrCO3				[1633-05-2]			99.5+,0.2~0.4um
JR003521	Nonanoyl chloride			C9H17ClO	[764-85-2]			99.16%.
JR003522	Naphthalen-1-yl-(1-pentylpyrrol- 3-yl)methanone			C20H21NO	[162934-73-8]			98.95%.
JR003523	N,N-Diethyl-3-aminophenol			C10H15NO	[91-68-9]			98%.
JR003524	Methyl 4-cyanobenzoate			C9H7NO2	[1129-35-7]			99%.
JR003525	Metformin hydrochloride			C4H12ClN5	[1115-70-4]			98.5%.
JR003526	L-Serine			C3H7NO3	[56-45-1]			98500%.
JR003527	Kynurenic acid			C10H12N2O3	[492-27-3]			98%.min
JR003528	Homopiperazine			C5H12N2	[505-66-8]			98%.min
JR003529	GW791343 (HCl)				[1019779-04-4]			98%.
JR003530	Ginsenoside Rh2				[78214-33-2]			98%.
JR003531	Flephedrone HCl				[7589-35-7]			
JR003532	Ethyl 3,3-diethoxypropanoate			C9H18O4	[10601-80-6]			98%.
JR003533	Ethyl 10-bromoanthracene-9-carboxylate			C17H13BrO2	[1089318-91-1]		Bromide: Yellow powder	Bromide: 98%.
JR003534	Ethoxy-5-hydroxybenzaldehyde			C9H10O3	[951800-15-0]		Yellow Solid	98.26%.

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JR003535	Diethyl phthalate			C12H14O4	[84-66-2]		Liquid	99%.
JR003536	Diethyl aminomalonate HCl			C7H14ClNO4	[13433-00-6]			98%.
JR003537	Dehydrovanillin				[2092-49-1]			>96%.
JR003538	Cycloheptanone			C7H12O	[502-42-1]			99%.
JR003539	Chitosan				[9012-76-4]		White powder	95.28%.
JR003540	beta-Tetralone			C10H10O	[530-93-8]			98%.
JR003541	Benzoic anhydride			C14H10O3	[93-97-0]			98%.
JR003542	alpha.-Acetylphenylacetonitrile			C10H9NO	[4468-48-8]			99%.
JR003543	8-[2-[4-(Methoxyphenyl)-1-piperazinyl]ethyl]-8-azaspiro[4.5]decane-7,9-dione dihydrochloride			C22H33Cl2N3O3	[21102-95-4]			98%.
JR003544	6-Methylquinoxaline-2,3-dithiol			C9H8N2S2	[25625-62-1]			-
JR003545	6-Chloro-4-phenyl-3, 4-dihydroquinazoline-2-carboxylic acid			C15H11ClN2O2	[88190-77-6]			(NMR)
JR003546	6-Bromo-4-trifluoromethylquinolin-2(1H)-one			C10H5BrF3NO	[328955-61-9]			99%.
JR003547	6-Amino-4-trifluoromethylquinolin-2(1H)-one			C10H7F3N2O	[328955-57-3]			95%.
JR003548	6-Amino-2-methylphenol			C7H9NO	[17672-22-9]			98%.
JR003549	6,7-Dimethoxy quinazolin-3H-4-one				[13794-72-4]			
JR003550	5-Methyl-2-(2-nitroanilino)- 3-thiophenecarbonitrile			C12H9N3O2S	[138564-59-7]			>95%.
JR003551	5-Iai				[132367-76-1]			-

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Freedom_0007713_0209

JR003552	5-Bromo-3-methyl-2-(trifluoromethyl)pyridine			C7H5BrF3N	[1010422-52-2]		Light yellowLiquid	97%.
JR003553	5(R)-5-{(tert-Butyldimethylsilyloxy)methyl}pyrrolidin-2-one			C11H23NO2Si	[100548-49-0]			97%. ee%.>95%.
JR003554	4-Nitrocatechol			C6H5NO4	[3316-09-4]			95%.
JR003555	4-Methyl-3-nitrobenzaldehyde			C8H7NO3	[31680-07-6]			98%.
JR003556	4-Fluoro-3-formylphenylboronic acid			C7H6BFO3	[374538-01-9]			98min
JR003557	4-Carboxybenzaldehyde			C8H6O3	[619-66-9]			98%.
JR003558	4-Amino-3-chlorobenzoic acid			C7H6ClNO2	[2486-71-7]			98%.
JR003559	4,4-Dicarboxy-2,2-biquinoline potassium salt			C20H12K2N2O4	[63451-34-3]		White powder	99.0%. Trihydrate
JR003560	4(3H)-Pyrimidinone, 5-fluoro-6-hydroxy-			C4H3FN2O2	[106615-61-6]			97%.
JR003561	3-tert-Butyl-1-p-tolyl-1H-pyrazol-5-amine, HCl salt			C14H20ClN3	[317806-86-3]			98%.min
JR003562	3-Methyl-2-thiophenecarboxaldehyde tech.			C6H6OS	[5834-16-2]			99%.
JR003563	3,5-Dinitrosalicylic acid			C7H4N2O7	[609-99-4]			99%.
JR003564	3,5-Dinitrobenzyl alcohol			C7H6N2O5	[71022-43-0]			98%.
JR003565	3-(4-tert-Butylphenyl)propanal			C13H18O	[18127-01-0]			98%.
JR003566	2-Pyridyldithioethylamine hydrochloride			C7H11ClN2S2	[83578-21-6]		Off-white powder (Greenish point)	96.41%.
JR003567	2-méThylsulfonyl phenothiazine				[23503-68-6]			97%.
JR003568	2-Methoxyethyl acetate			C5H10O3	[110-49-6]			99%.

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Freedom_0007713_0210

JR003569	2-Iododiphenylmethane			C13H11I	[35444-93-0]		colorless Liquid	NMR
JR003570	2-Hydroxy-3-nitropyridine			C5H4N2O3	[6332-56-5]			98%.
JR003571	2-Fluoro-4-methylbenzoic acid			C8H7FO2	[7697-23-6]			99%.
JR003572	2-Cyclopentylpropanoic acid			C8H14O2	[7028-22-0]		Liquid	95%.
JR003573	2-Chloro-N-[4-chloro-2-[(hydroxyimino)phenylmethyl]phenyl]-				[17977-76-3]			-
JR003574	2-Bromo-6-fluoronitrobenzene			C6H3BrFNO2	[886762-70-5]			98%.
JR003575	2-Bromo-5-methoxytoluene			C8H9BrO	[27060-75-9]			97+%.
JR003576	2-Bromo-5-hydroxybenzoic acid			C7H5BrO3	[58380-11-3]			98%.
JR003577	2,6-Dichloro-4-methylnicotinic acid			C7H5Cl2NO2	[62774-90-7]			98%.
JR003578	2,4,5-Trifluorobenzene-1-sulfonyl chloride			C6H2ClF3O2S	[220227-21-4]			99%.
JR003579	2-(N-Methylanilino)ethanol			C9H13NO	[93-90-3]			98%.
JR003580	2-(Methylthio)ethanol			C3H8OS	[5271-38-5]			98%.
JR003581	2-(4-Allyloxy-phenoxymethyl)-oxirane			C12H14O3	[52210-93-2]			>98%.
JR003582	1-N-BOC-3-Cyano-pyrrolidinone-4			C10H14N2O3	[175463-32-8]		White powder	98%.
JR003583	1-Acetylguanidine			C3H7N3O	[5699-40-1]			>98%.
JR003584	1-[(N-Methylpiperidin-2-yl)methyl]-3-(adamant-1-oyl)indole			C26H34N2O	[335160-66-2]			
JR003585	1,8-Dibromooctane			C8H16Br2	[4549-32-0]			97%.

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Freedom_0007713_0211

JR003586	1,4-Benzenediol, 1-(disodium salt phosphate)			C6H5Na2O5P	[20368-79-0]		White Solid powder	98.64%.
JR003587	1,2,3-Triazole			C2H3N3	[288-36-8]			99.5%.
JR003588	1-(6-Methylpyridin-3-yl)-2-[4-(methylsulfonyl)phenyl]ethanone			C15H15NO3S	[221615-75-4]		Yellow Solid	99.71%.
JR003589	(5-Fluoro-pyridin-2-yl)-hydrazine			C5H6FN3	[145934-90-3]			95%.
JR003590	(5-(4-Fluorophenyl)-1-pentyl-1H-pyrrol-3-yl)(naphthalen-1-yl)methanone			C26H24FNO	[914458-39-2]			98.8%.
JR003591	(2R,3S)-3-(N-BOC-Amino)-1-oxirane-4-phenylbutane			C17H26NO3	[98760-08-8]			98%.
JR003592	URB597				[546141-08-6]			98%.
JR003593	Triethyl 2-fluoro-2-phosphonoacetate			C8H16FO5P	[2356-16-3]		Transparent Liquid	97%.
JR003594	Thiabendazole			C10H7N3S	[148-79-8]			99.55%.
JR003595	Terbium(III) oxide			O3Tb2	[12036-41-8]			99.99%.
JR003596	Saclofen				[125464-42-8]			95%.
JR003597	Resorcinol monoacetate			C8H8O3	[102-29-4]			70%.
JR003598	Nepicastat				[173997-05-2]			
JR003599	Neca				[35920-39-9]			
JR003600	N,N'-Ethylenebis-(formamide)			C4H8N2O2	[4938-92-5]			98%.+
JR003601	N,N-Diethylbenzeneacrylamide			C13H17NO	[3680-04-4]			-
JR003602	MRS1754				[264622-58-4]			≥98%.

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Freedom_0007713_0212

JR003603	L-779,450				[303727-31-3]		Light yellow powder	20minLCMS: 98.53%.
JR003604	Imidazole-4-carboxamide			C4H5N3O	[26832-08-6]		Off-white Solid	99.81%.
JR003605	H-D-Glu(OMe)-OH				[6461-04-7]			98%.
JR003606	Gadoteric acid				[72573-82-1]			98%.
JR003607	Ethyl difluoroacetate			C4H6F2O2	[454-31-9]			98%.
JR003608	Dpcpx				[102146-07-6]			＞98%.
JR003609	Dovitinib lactate				[915769-50-5]			99.38%.
JR003610	Diphenyliodonium nitrate			C12H10INO3	[722-56-5]			99.1%.
JR003611	Diformylimide sodium salt				[18197-26-7]			90%.
JR003612	Cyppa				[73029-73-9]			99%.
JR003613	Cyclopentyl bromide			C5H9Br	[137-43-9]			99.5%.
JR003614	Chondroitin sulfate A sodium from bovine trachea				[39455-18-0]			90%.
JR003615	Blattellaquinone; (3,6-Dioxocyclohexa-1,4-dienyl)methyl 3-methylbutanoate				[849762-24-9]			97%.
JR003616	beta Lapachone				[4707-32-8]		Red Brown powder	99.51%.
JR003617	Benzoic acid, 5-iodo-2-methoxy-4-methyl-			C9H9IO3	[1241674-09-8]			
JR003618	alpha-Angelica lactone				[591-12-8]			98%.
JR003619	Acetic propionic anhydride			C5H8O3	[13080-96-1]			

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Freedom_0007713_0213

JR003620	9-Chloro-2-methyl-6-phenyl-2,5-diazabicyclo[5.4.0]undeca-5,8,10,12-tetraen-3-one				[53320-84-6]			
JR003621	6-Nitro-4-(trifluoromethyl)quinolin-2(1H)-one			C10H5F3N2O3	[328956-38-3]			99%.
JR003622	5-Bromo-2-cyanopyridine			C6H3BrN2	[97483-77-7]			98%.min
JR003623	4H-1-Benzopyran-4-one,2,3-dihydro-5,7-dimethoxy-			C11H12O4	[54107-66-3]			100%.
JR003624	4-Chloro-3-nitrobenzonitrile			C7H3ClN2O2	[939-80-0]			98%.
JR003625	4-Bromo-N,N-bis(4-methoxyphenyl)aniline			C20H18BrNO2	[194416-45-0]			97%.min
JR003626	4,6-Dichloro-7-methoxyquinazoline			C9H6Cl2N2O	[205584-69-6]			97.46%.
JR003627	4-(3,4-Dichlorophenyl)-7-methoxy-2-methyl-1,2,3,4-tetrahydroisoquinoline			C17H17Cl2NO	[67165-56-4]			98%.
JR003628	3-Nitro-4-bromoaniline			C6H5BrN2O2	[53324-38-2]			97%.
JR003629	3-Methyloxetane carboxylic acid			C5H8O3	[28562-68-7]			
JR003630	3-Chlorobenzenesulfonyl chloride			C6H4Cl2O2S	[2888-06-4]			98%.
JR003631	3,5-Dichloro-2-cyanopyridine			C6H2Cl2N2	[85331-33-5]			98%.minGC Yellow Crystal powder
JR003632	3,3-Dimethyltetrahydropyrrolo[1,2-c]oxazol-5(1H)-one			C8H13NO2	[148776-20-9]		Red Liquid	-
JR003633	3-(6,7-Dihydro-1-methyl-7-oxo-3-propyl-1 H-pyrazolo-(4-3-d)-pyrimidine-5				[139756-22-2]			99.6%.
JR003634	2-Mercapto-6-nitrobenzo[d]thiazole			C7H4N2O2S2	[4845-58-3]			97%.
JR003635	2-Fluoro-3-(trifluoromethyl)benzoic acid			C8H4F4O2	[115029-22-6]			98%.
JR003636	2-Bromo-6-fluoronaphthalene			C10H6BrF	[324-41-4]			98%.

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Freedom_0007713_0214

JR003637	2-Azetidinone			C3H5NO	[930-21-2]			98%.
JR003638	2,5-Dihydroxyvaleric acid delta lactone			C5H8O3	[5058-01-5]			
JR003639	2,5,6-Trichloronicotinamide			C6H3Cl3N2O	[142266-62-4]			99%.
JR003640	2,4,5-Trimethoxybenzoic acid			C10H12O5	[490-64-2]			99%.
JR003641	1H-Benzotriazole, 4,5,6,7-tetrabromo-			C6HBr4N3	[17374-26-4]			99.12%.
JR003642	1-Cyclopropyl-6-fluoro-8-methoxy-4-oxo-7-(piperazin-1-yl)-1,4-dihydroquinoline-3-carboxylic acid			C18H20FN3O4	[112811-57-1]		Light Pink Solid	98.47%.
JR003643	1-Cyclopropyl-6-fluoro-8-hydroxy-7-(3-methylpiperazin-1-yl)-4-oxo-1,4-dihydroquinoline-3-carboxylic acid			C18H20FN3O4	[154093-72-8]		Off-white Solid	97.12%.
JR003644	1,4-Butanediol diglycidyl ether			C10H18O4	[2425-79-8]			98%.
JR003645	1,3-Dimethylpteridine-2,4,6,7(1H,3H,5H,8H)-tetraone			C8H8N4O4	[5426-44-8]			
JR003646	1-(4-Chlorophenyl)-1-(3-pyridinyl)methylamine			C12H11ClN2	[883548-10-5]			97.39%.
JR003647	1-(2-Naphthyl)-2-(1-pyrrolidinyl)-1-pentanone			C19H23NO	[850352-11-3]			96%.
JR003648	(S)-Diphenylalaninol			C18H24N2O2	[162118-01-6]			98%.
JR003649	(3aR,6aR)-6-[[[(1,1-Dimethylethyl)diphenylsilyl]oxy]methyl]-3a,6a-dihydro-2,2-dimethyl-4H-cyclopenta-1,3-dioxol-4-one			C25H30O4Si	[303963-92-0]			-
JR003650	2-Methyltetrahydrofuran-3-thiol			C5H10OS	[57124-87-5]			99%.
JR003651	1,3-Cycloheptanedione			C7H10O2	[1194-18-9]			95%.
JR003652	3,4,5-Trimethoxyphenylacetonitrile			C11H13NO3	[13338-63-1]			98%.
JR003653	2,6-Dibromopyridine			C5H3Br2N	[626-05-1]			98%.

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Freedom_0007713_0215

JR003654	Ethanamine, N-methyl-			C3H9N	[624-78-2]			98%.
JR003655	Trifluoromethanesulfonic acid			CHF3O3S	[149934-21-4]			98%.
JR003656	Benzene, 1-iodo-2-methyl-			C7H7I	[615-37-2]			98%.
JR003657	Barnidipine hydrochloride				[104757-53-1]			98%.
JR003658	2,4-Dichlorobenzene-1-carbonyl chloride			C7H3Cl3O	[89-75-8]			99%.
JR003659	4-Acetylbenzonic acid				[586-89-0]			98%.
JR003660	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone			C8Cl2N2O2	[84-58-2]			98.5%.GC
JR003661	(4-tert-Butylphenyl)hydrazine			C10H16N2	[61765-93-3]			-
JR003662	2-Amino-4-methoxy-6-methyl-1,3,5-triazine			C5H8N4O	[1668-54-8]			88%.
JR003663	4-Propyl-1-naphthoic acid			C14H14O2	[107777-22-0]			-
JR003664	(2R)-1(6-am Ino-9H-purin-9-yl)propan-2-ol			C8H11N5O	[14047-28-0]			98%.
JR003665	Dibenzofuran			C12H8O	[132-64-9]			98GC
JR003666	MO (Mesityloxide)				[141-79-7]			99.5%.
JR003667	Heptafluorobutanoic acid			C4HF7O2	[375-22-4]			98%.
JR003668	1,3 Dimethyl propylene urea			C6H12N2O	[7226-23-5]			99%.
JR003669	2,6-Dichloro-3-nitropyridine			C5H2Cl2N2O2	[16013-85-7]			98%.
JR003670	4,4'-Biphenol			C12H10O2	[92-88-6]			98%.

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Freedom_0007713_0216

JR003671	4-Bromo-2-(trifluoromethyl)benzenol			C7H4BrF3O	[50824-04-9]			98GC
JR003672	Ethyl 2,4-dimethyl-5-(ethoxycarbonyl)-3-pyrrolepropionate			C14H21NO4	[54278-10-3]			98%.
JR003673	Triphenylsulfonium chloride			C18H15ClS	[4270-70-6]			98%.
JR003674	3-Quinolinecarboxylic acid, 7-(3-amino-1-pyrrolidinyl)-8-chloro-1-cyclopropyl-6-fluoro-1,4-dihydro-4-oxo-			C17H17ClFN3O3	[105956-97-6]			99%.
JR003675	3-Methyl-2-butanone			C5H10O	[563-80-4]			99%.
JR003676	Cyclotrisiloxane,2,4,6-trimethyl-2,4,6-triphenyl-			C21H30O3Si3	[546-45-2]			99%.
JR003677	Decane			C10H22	[124-18-5]			98.67%.
JR003678	cis-4-Hydroxy-D-proline			C5H9NO3	[2584-71-6]			
JR003679	Tris(4-chlorophenyl)methane			C19H13Cl3	[27575-78-6]			97%.
JR003680	Clopidogrel sulfate			C15H16ClNO6S2	[135046-48-9]			99.1%.
JR003681	2,6-Dibromoanthracene			C14H8Br2	[186517-01-1]			
JR003682	Fluoxetine hydrochloride			C17H19ClF3NO	[59333-67-4]			
JR003683	Methyl 3,4-diaminobenzoate			C8H10N2O2	[36692-49-6]			98.6%.
JR003684	Iron(III) dimethyldithiocarbamate			C9H18FeN3S6	[14484-64-1]			
JR003685	(R)-3-(Acetylthio)-2-methylpropionyl chloride			C6H9ClO2S	[74345-73-6]			
JR003686	Hydrogenated soya lecihin				[92128-87-5]			
JR003687	Dihydrogenated tallow phthalic acid amide				[127733-92-0]			

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Freedom_0007713_0217

JR003688	1-Nitro-3-(trifluoromethoxy)benzene			C7H4F3NO3	[2995-45-1]			99.46%.
JR003689	Levetiracetam acid				[103833-72-3]			
JR003690	1,2,4-Triazole			C2H3N3	[288-88-0]			99%.
JR003691	Tetrafluoroterephthalonitrile			C8F4N2	[1835-49-0]			98.67%.
JR003692	Pentafluoropyridine			C5F5N	[700-16-3]			98%.
JR003693	Isobutyronitrile			C4H7N	[78-82-0]			
JR003694	Mesitylene			C9H12	[108-67-8]			98%.
JR003695	Diisobutyl ketone			C9H18O	[108-83-8]			
JR003696	Glycopyrrolate				[596-51-0]			98%.
JR003697	7-Methoxy-2-tetralone			C11H12O2	[4133-34-0]			
JR003698	Sennoside				[517-43-1]			8%.UV
JR003699	(4S)-4-Phenyl-2-oxazolidinone			C9H9NO2	[99395-88-7]		White powder	98%.
JR003700	4-Bromomethyl benzonitrile			C8H6BrN	[17201-43-3]			
JR003701	Pyrrole-2-carboxylic acid			C5H5NO2	[634-97-9]			
JR003702	Propylene glycol alginate				[9005-37-2]			98%.
JR003703					[13731-82-3]			98%.min, White powder
JR003704	(R)-(-)-2,2-Dimethyl-1,3-dioxolane-4-methanol			C6H12O3	[14347-78-5]			98°Rotation 14.2-15.2

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Freedom_0007713_0218

JR003705	Dextrin, precipitated by alcohol				[9004-53-9]			-
JR003706	4,7-Epoxyisobenzofuran-1,3-dione,3a,4,7,7a-tetrahydro-,(3aR,4S,7R,7aS)-rel			C8H6O4	[6118-51-0]			98%.
JR003707	Benzaldehyde, 3-methoxy-			C8H8O2	[591-31-1]			98%.
JR003708	N-Acetyl-beta-D-glucosamintetraacetate			C16H23NO10	[7772-79-4]			98%.
JR003709	;			C8H9ClN2O2S	[5909-24-0]			95%.
JR003710	Sodium polymethacrylate				[54193-36-1]		Colloidal Liquid	20%.
JR003711	3-Methyl-2-nitroanisole			C8H9NO3	[5345-42-6]			98500%.
JR003712	Hemi D-(+)-di-p-toloyltartaric acid salt				[128173-53-5]			99%.
JR003713	1,2,3,4-Tetrahydro-benzo[b]azepin-5-one			C10H11NO	[1127-74-8]			98%.
JR003714	(S)-(-)-1,2-Diaminopropane dihydrochloride			C3H12Cl2N2	[19777-66-3]			99%.
JR003715	6-Hydroxy-2H-benzofuran-3-one			C8H6O3	[6272-26-0]			98%.
JR003716	(1R)-(-)-Menthyl glyoxylate hydrate			C12H22O4	[26315-61-7]			99%.min
JR003717	2,4 Difluorophenyl sulphonyl chloride			C6H3ClF2O2S	[13918-92-8]			98%.
JR003718	;			C14H7BrO2	[572-83-8]			98%.min
JR003719	Tetrahydropyran-4-methanol			C6H12O2	[14774-37-9]			98%.
JR003720	2,3-Diaminobenzoic acid			C7H8N2O2	[603-81-6]			≥97%.
JR003721	2-Bromo-2'-nitroacetophenone			C8H6BrNO3	[6851-99-6]			≥97%.

Freedom_0007713_0219

JR003722	Potassium(bromomethyl) trifluoroborate			CH2BBrF3K	[888711-44-2]			≥97%.
JR003723	5-Bromo-2-phenyl thiazole-4-carboxylic acid ethyl ester			C12H10BrNO2S	[914347-21-0]			≥97%.
JR003724	N,N-Dimethylphosphoramic dichloride				[677-43-0]			≥98%.
JR003725	4-Chloropiperidine hydrochloride			C5H11Cl2N	[5382-19-4]			≥98%.
JR003726	N-BOC-1-Amino-cyclobutyl-methanol			C10H19NO3	[1142211-17-3]			≥97%.
JR003727	5-Iodo-2-(2-methoxycarbonyl-phenoxy)-benzoic acid methyl ester			C16H13IO5	[1269461-73-5]			≥98%.
JR003728	2-(2-Methoxycarbonyl-phenoxy)-5-nitro-benzoic acid methyl ester			C16H13NO7	[1269492-17-2]			≥98%.
JR003729	5-Amino-2-(2-methoxycarbonyl-phenoxy)-benzoic acid methyl ester			C16H15NO5	[1269448-82-9]			≥98%.
JR003730	(1-Aminocyclobutyl) methanol hydrochloride			C5H12ClNO	[180205-34-9]			≥97%.
JR003731	2-(Dimethylamino)-2-oxoacetic acid			C4H7NO3	[32833-96-8]			≥98%.
JR003732	(4-Fluoro-3-methyl phenyl) methanamine(HCl)			C8H11ClFN	[261951-68-2]			≥98%.
JR003733	2-Chloro-5-fluoronicotinic acid			C6H3ClFNO2	[38186-88-8]			≥97%.
JR003734	3-Amino-5-tert-butylisoxazole			C7H12N2O	[55809-36-4]			≥98%.
JR003735	Methyl 2,3-diaminobenzoate			C8H10N2O2	[107582-20-7]			≥98%.
JR003736	Indole-5-carboxylic acid			C9H7NO2	[1670-81-1]			≥97%.
JR003737	(R)-Piperidin-3-ol hydrochloride			C5H12ClNO	[198976-43-1]			≥98%.
JR003738	(R)-tert-Butyl 3-hydroxypiperidine-1-carboxylate			C10H19NO3	[143900-43-0]			≥98%.

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Freedom_0007713_0220

JR003739	5-Bromo-2-(piperazin-1-yl)pyridine			C9H12BrN3	[73406-97-0]			≥97%.
JR003740	4,6-Dichloro-5-nitro-2-propylthiopyrimidine			C7H7Cl2N3O2S	[145783-14-8]			≥98%.
JR003741	5-tert-Butyl-2-(chloromethyl)oxazole			C8H12ClNO	[224441-73-0]			≥98%.
JR003742	5-Chloro-1,3-benzodioxol-4-amine			C7H6ClNO2	[379228-45-2]			≥98%.
JR003743	4-N[2(4-Chloropyrimidinyl)]-amino benzonitrile				[244768-32-9]			≥98%.
JR003744	2-Methylindole-3-ethylamine			C11H14N2	[2731-06-8]			≥98%.
JR003745	Methyl 3,5-diamino-6-chloropyrazine-2-carboxylate			C6H7ClN4O2	[1458-01-1]			≥97%.
JR003746	2-Chloro-1,3-bis(dimentylamino)trimethinium hexafluorophosphate				[249561-98-6]			≥98%.
JR003747	2-Chloro-5-fluoronicotinonitrile			C6H2ClFN2	[791644-48-9]			≥98%.
JR003748	(3,5,6-Trimethylpyrazin-2-yl)methanol			C8H12N2O	[75907-74-3]			≥98%.
JR003749	3,5,6-Trimethylpyrazine-2-carbaldehyde			C8H10N2O	[186534-02-1]			≥98%.
JR003750	5-Chlorobenzo[d][1,3]dioxole-4-carboxylic acid			C8H5ClO4	[379229-83-1]			≥98%.
JR003751	tert-Butyl 2-(hydroxymethyl)piperidine-1-carboxylate			C11H21NO3	[157634-00-9]			≥98%.
JR003752	4'-Hydroxy-3'-nitroacetophenone			C8H7NO4	[6322-56-1]			≥97%.
JR003753	6-Chloro-2,3-diaminopyridine			C5H6ClN3	[40851-95-4]			≥98%.
JR003754	2-Chloro-5-methoxyaniline HCl salt			C7H9Cl2NO	[2401-24-3]			≥97%.
JR003755	(S)-3-Hydroxypiperidine hydrochloride			C5H12ClNO	[475058-41-4]			≥98%.

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Freedom_0007713_0221

JR003756	R)-(-)-1-Benzyl-3-hydroxypiperidine				[91599-81-4]			≥98%.
JR003757	;			C9H20ClO4P	[229625-50-7]			≥97%.
JR003758	1-Methyl-3-oxopiperazine			C5H10N2O	[34770-60-0]			≥98%.
JR003759	4,6-Dichloro-5-pyrimidinecarbaldehyde			C5H2Cl2N2O	[5305-40-8]			≥97%.
JR003760	2-Pyrimidinamine,4,5-dichloro-(9CI)				[403854-21-7]			≥98%.
JR003761	Methyl 5-chloro-2,6-dioxo-3H-pyrimidine-4-carboxylate			C6H5ClN2O4	[91447-90-4]			≥97%.
JR003762	Ethyl 2,4-dichloropyrimidine-5-carboxylate			C7H6Cl2N2O2	[51940-64-8]			≥97%.
JR003763	2-Amino-N,N-dimethyl-2-phenylacetamide			C10H14N2O	[149865-91-8]			≥97%.
JR003764	1,2-Ethanediamine,N2,N2-dimethyl-1-phenyl-(1S)-			C10H16N2	[702699-84-1]			≥97%.
JR003765	4-Chloro-2-methylthieno[3,2-d]pyrimidine			C7H5ClN2S	[319442-16-5]			≥97%.
JR003766	Dibenzyl chloromethyl phosphate			C15H16ClO4P	[258516-84-6]			≥97%.
JR003767	Potassium di-tert-butylphosphate			C8H18KO4P	[33494-80-3]			≥97%.
JR003768	(S)-1-Benzyl-3-hydroxypiperidine			C12H17NO	[91599-79-0]			≥97%.
JR003769	8-Quinolineboronic acid			C9H8BNO2	[86-58-8]			≥97%.
JR003770	1-Methyl-1H-pyrazole-4-carbaldehyde			C5H6N2O	[25016-11-9]			≥97%.
JR003771	2,3-Difluorobenzaldehyde			C7H4F2O	[2646-91-5]			≥97%.
JR003772	N-BOC-4-Chloro-piperidine			C10H18ClNO2	[154874-94-9]			≥95%.

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Freedom_0007713_0222

JR003773	2,3-Difluorobenzonitrile			C7H3F2N	[21524-39-0]			≥97%.
JR003774	8-Bromoquinoline			C9H6BrN	[16567-18-3]			≥97%.
JR003775	4-Bromopyridine-2-carbaldehyde			C6H4BrNO	[131747-63-2]			≥97%.
JR003776	4-Bromo-2-pyridinemethanol			C6H6BrNO	[131747-45-0]			≥95%.
JR003777	4,6-Dichloropyrimidine-5-carbonitrile			C5HCl2N3	[5305-45-3]			≥97%.
JR003778	4-Iodo-2,6-dimethylaniline			C8H10IN	[4102-53-8]			≥97%.
JR003779	(E)-3-(4-Amino-3,5-dimethylphenyl)acrylonitrile hydrochloride			C11H13ClN2	[661489-23-2]			≥97%.
JR003780	4-N[2(4-Hydroxypyrimidinyl)]aminobenzonitrile				[189956-45-4]			≥97%.
JR003781	4-Chloro-6-methylaminopyrimidine			C5H6ClN3	[65766-32-7]			≥97%.
JR003782	2,6-Dichloro-3,5-dimethoxyaniline			C8H9Cl2NO2	[872509-56-3]			≥97%.
JR003783	N4-(4-(4-Ethylpiperazin-1-yl)phenyl)-N6-methylpyrimidine-4,6-diamine			C17H24N6	[872511-35-8]			≥97%.
JR003784	1-Ethyl-4-(4-nitrophenyl)piperazine			C12H17N3O2	[115619-00-6]			≥97%.
JR003785	4-Amino-2-chloropyrimidine			C4H4ClN3	[7461-50-9]			≥97%.
JR003786	Methyl 2,5,6-trichloropyrimidine-4-carboxylate			C6H3Cl3N2O2	[89284-85-5]			≥97%.
JR003787	3-Hydroxy-2-pyridinemethanol hydrochloride			C6H8ClNO2	[14173-30-9]			≥95%.
JR003788	1-tert-Butyl 4-ethyl 3-oxopiperidine-1,4-dicarboxylate			C13H21NO5	[71233-25-5]			≥97%.
JR003789	2-Amino-5-cyanobenzoic acid			C8H6N2O2	[99767-45-0]			≥97%.

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JR003790	5-Bromo-2-methyl-3-nitrobenzoic acid			C8H6BrNO4	[107650-20-4]			≥97%.
JR003791	(2E,4E,6E,10E)-3,7,11,15-Tetramethylhexadeca-2,4,6,10,14-pentaenoic acid			C20H30O2	[81485-25-8]			≥97%.
JR003792	Phosphonium, triphenyl(3,7,11-trimethyl-2,6,10-dodecatrien-1-yl)-, bromide (1:1)				[75499-95-5]			≥97%.
JR003793	7-Chloro-1-heptene			C7H13Cl	[929-21-5]			
JR003794	6-Chloro-1-hexene			C6H11Cl	[928-89-2]			
JR003795	5-Chloro-1-pentene			C5H9Cl	[928-50-7]			
JR003796	4-Chloro-1-butene			C4H7Cl	[927-73-1]			
JR003797	1-Chloro-2-propenylidene			C3H3Cl*2	[790685-42-6]			
JR003798	4-Bromo-1-butene			C4H7Br	[5162-44-7]			
JR003799	6-Bromo-1-hexene			C6H11Br	[2695-47-8]			
JR003800	5-Bromo-1-pentene			C5H9Br	[1119-51-3]			
JR003801	3-Chloro-1-propene			C3H5Cl	[107-05-1]			
JR003802	3-Bromo-1-propene			C3H5Br	[106-95-6]			
JR003803	7-Bromo-1-heptene			C7H13Br	[96864-04-9]			
JR003804	Angiotesin acetate		Asp-Arg-Val-Tyr-Val-His-Pro-Phe-NH2		[58-49-1]			
JR003805	Antitide acetate		Ac-D-2-Nal-4-chloro-D-Phe-β-(3-pyridyl)-D-Ala-Ser-Lys(nicotinoyl)-D-Lys(nicotinoyl)-Leu-Lys(isopropyl)-Pro-D-Ala-NH2		[112568-12-4]			
JR003806	omega-Agatoxin iva		Lys-Lys-Lys-Cys-Ile-Ala-Lys-Asp-Tyr-Gly-Arg-Cys-Lys-Trp-Gly-Gly-Thr-Pro-Cys-Cys-Arg-Gly-Arg-Gly-Cys-Ile-Cys-Ser-Ile-Met-Gly-Thr-Asn-Cys-Glu-Cys-Lys-Pro-Arg-Leu-Ile-Met-Glu-Gly-Leu-Gly-Leu-Ala-OH		[145017-83-0]			

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JR003807	Buserelin		Pyr-His-Trp-Ser-Tyr-D-Ser(tBu)-Leu-Arg-Pro-NHEt		[57982-77-1]			
JR003808	Cetrorelix; Cetrorelix acetate		Ac-D-2-Nal-4-chloro-D-Phe-β-(3-pyridyl)-D-Ala-Ser-Tyr-D-Cit-Leu-Arg-Pro-D-Ala-NH2		[120287-85-6]			
JR003809	Charybdotoxin		Pyr-Phe-Thr-Asn-Val-Ser-Cys-Thr-Thr-Ser-Lys-Glu-Cys-Trp-Ser-Val-Cys-Gln-Arg-Leu-His-Asn-Thr-Ser-Arg-Gly-Lys-Cys-Met-Asn-Lys-Lys-Cys-Arg-Cys-Tyr-Ser-OH[Disulfide Bridges: 7-28, 13-33, 17-35]		[95751-30-7]			
JR003810	Chlorotoxin		Met-Cys-Met-Pro-Cys-Phe-Thr-Thr-Asp-His-Gln-Met-Ala-Arg-Lys-Cys-Asp-Asp-Cys-Cys-Gly-Gly-Lys-Gly-Arg-Gly-Lys-Cys-Tyr-Gly-Pro-Gln-Cys-Leu-Cys-Arg-NH2		[163515-35-3]			
JR003811	omega-Conotoxin mviia		Cys-Lys-Gly-Lys-Gly-Ala-Lys-Cys-Ser-Arg-Leu-Met-Tyr-Asp-Cys-Cys-Thr-Gly-Ser-Cys-Arg-Ser-Gly-Lys-Cys-NH2 [disulfide bridges 1-16, 8-20; 15-25]		[1283221-32-8]			
JR003812	omega-Conotoxin mviic		Cys-Lys-Gly-Lys-Gly-Ala-Pro-Cys-Arg-Lys-Thr-Met-Tyr- Asp-Cys-Cys-Ser-Gly-Ser-Cys-Gly-Arg-Arg-Gly-Lys-Cys-NH2 [disulfide bridges 1-16, 8-20; 15-26]		[147794-23-8]			
JR003813	Exenatide; Exendin-4		H-His-Gly-Glu-Gly-Thr-Phe-Thr-Ser-Asp-Leu-Ser-Lys-Gln-Met-Glu-Glu-Glu-Ala-Val-Arg-Leu-Phe-Ile-Glu-Trp-Leu-Lys-Asn-Gly-Gly-Pro-Ser-Ser-Gly-Ala-Pro-Pro-Pro-Ser-NH2		[141758-74-9]			
JR003814	Ganirelix		N-Acetyl-3-(2-naphthalenyl)-D-alanyl-4-chloro-D-phenylalanyl-3-(3-pyridinyl)-D-alanyl-L-seryl-L-tyrosyl-N6-[bis(ethylamino)methylene]-D-lysyl-L-leucyl-N6-		[124904-93-4]			
JR003815	Ghrelin (human)		Gly-Ser-Ser(octanoyl)-Phe-Leu-Ser-Pro-Glu-His-Gln-Arg-Val-Gln-Gln-Arg-Lys-Glu-Ser-Lys-Lys-Pro-Pro-Ala-Lys-Leu-Gln-Pro-Arg-OH		[258279-04-8]			
JR003816	Glucagon-like peptide 1 (7-36) (human, rat, mouse)		His-Ala-Glu-Gly-Thr-Phe-Thr-Ser-Asp-Val-Ser-Ser-Tyr-Leu-Glu-Gly-Gln-Ala-Ala-Lys-Glu-Phe-Ile-Ala-Trp-Leu-Val-Lys-Gly-Arg-NH2		[107444-51-9]			
JR003817	Goserelin; Goserelin acetate		Pyr-His-Trp-Ser-Tyr-D-Ser(tBu)-Leu-Arg-Pro-Azagly-NH2		[65807-02-5]			
JR003818	Iberiotoxin		Pyr-Phe-Thr-Asp-Val-Asp-Cys-Ser-Val-Ser-Lys-Glu-Cys-Trp-Ser-Val-Cys-Lys-Asp-Leu-Phe-Gly-Val-Asp-Arg-Gly-Lys-Cys-Met-Gly-Lys-Lys-Cys-Arg-Cys-Tyr-Gln-OH		[129203-60-7]			
JR003819	Lanreotide		D-2-Nal-Cys-Tyr-D-Trp-Lys-Val-Cys-Thr-NH2		[108736-35-2]			
JR003820	Melanotan II; MT2		Ac-Nle-cyclo(-Asp-His-D-Phe-Arg-Trp-Lys-NH2)		[121062-08-6]			
JR003821	Melittin (honeybee)		Gly-Ile-Gly-Ala-Val-Leu-Lys-Val-Leu-Thr-Thr-Gly-Leu-Pro-Ala-Leu-Ile-Ser-Trp-Ile-Lys-Arg-Lys-Arg-Gln-Gln-NH2		[20449-79-0]			
JR003822	Neuropeptide Y (human, rat)		Tyr-Pro-Ser-Lys-Pro-Asp-Asn-Pro-Gly-Glu-Asp-Ala-Pro-Ala-Glu-Asp-Met-Ala-Arg-Tyr-Tyr-Ser-Ala-Leu-Arg-His-Tyr-Ile-Asn-Leu-Ile-Thr-Arg-Gln-Arg-Tyr-NH2		[90880-35-6]			
JR003823	Nociceptin		Phe-Gly-Gly-Phe-Thr-Gly-Ala-Arg-Lys-Ser-Ala-Arg-Lys-Leu-Ala-Asn-Gln-OH		[170713-75-4]			

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JR003824	Sincalide, cholecystokinin (26-33) (sulfated), cholecystokinin octapeptide (sulfated), cck-8(sulfated)		Asp-Tyr(SO3H)-Met-Gly-Trp-Met-Asp-Phe-NH2		[25126-32-3]			
JR003825	Snx 482		Gly-Va-lAsp-Lys-Ala-Gly-Cys-Arg-Tyr-Met-Phe-Gly-Gly-Cys-Ser-Val-Asn-Asp-Asp-Cys-Cys-Pro-Arg-Leu-Gly-Cys-His-Ser-Leu-Phe-Ser-Tyr-Cys-Ala-Trp-Asp-Leu-Thr-Phe-Ser-Asp		[203460-30-4]			
JR003826	Substance P		Arg-Pro-Lys-Pro-Gln-Gln-Phe-Phe-Gly-Leu-Met-NH2		[33507-63-0]			
JR003827	Tertiapin-Q		Ala-Leu-Cys-Asn-Cys-Asn-Arg-Ile-Ile-Ile-Pro-His-Gln-Cys-Trp-Lys-Lys-Cys-Gly-Lys-Lys-NH2, H-Ala-Leu-Cys-Asn-Cys-Asn-Arg-Ile-Ile-Ile-Pro-His-Gln-Cys-Trp-Lys-Lys-Cys-Gly-Lys-Lys-NH2		[252198-49-5]			
JR003828	Triptorelin		Pyr-His-Trp-Ser-Tyr-D-Trp-Leu-Arg-Pro-Gly-NH2		[57773-63-4]			
JR003829		4-Hydroxy-benzoic acid		C7H6O3	[99-96-7]			
JR003830		Isoboonein			[99946-04-0]			
JR003831		4'-Hydroxy-acetophenone		C8H8O2	[99-93-4]			
JR003832		Bullatantriol			[99933-32-1]			
JR003833		Isoboonein acetate			[99891-77-7]			
JR003834		Kaempferol 3-O-arabinoside		C20H18O10	[99882-10-7]			
JR003835		Methyl 4-hydroxy-benzoate		C8H8O3	[99-76-3]			
JR003836		Scholaricine			[99694-90-3]			
JR003837		14-Benzoylneoline			[99633-05-3]			
JR003838		Uncinatone			[99624-92-7]			
JR003839		Kazinol B			[99624-27-8]			
JR003840		3,4-Dihydroxy-benzoic acid		C7H6O4	[99-50-3]			

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JR003841		Methyl rosmarinate			[99353-00-1]			
JR003842		Kadsurin A			[99340-07-5]			
JR003843		Methyl gallate		C8H8O5	[99-24-1]			
JR003844		Mulberrofuran G pentaacetate			[99217-75-1]			
JR003845		Kushenol A			[99217-63-7]			
JR003846		Trehalose		C12H22O11	[99-20-7]			
JR003847		Prunasin			[99-18-3]			
JR003848		Limonexic acid			[99026-99-0]			
JR003849		Limonol			[989-61-7]			
JR003850		3-(4-Hydroxy-3-methoxy-phenyl)-propyl tetracosanoate		C34H60O4	[98770-70-8]			
JR003851		Isothymusin			[98755-25-0]			
JR003852		Paeonilactone A			[98751-79-2]			
JR003853		Paeonilactone B			[98751-78-1]			
JR003854		Paeonilactone C			[98751-77-0]			
JR003855		Dregeoside Ga1			[98665-66-8]			
JR003856		Dregeoside Da1			[98665-65-7]			
JR003857		Ailanthone			[981-15-7]			

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JR003858		Leachianone A			[97938-31-3]			
JR003859		Sophoraflavanone G			[97938-30-2]			
JR003860		Methyl 3-carbazolecarboxylate		C14H11NO2	[97931-41-4]			
JR003861		3,4'-Dihydroxy-3',5,7-trimethoxy-flavan		C18H2006	[97914-19-7]			
JR003862		Allantoin		C4H6N403	[97-59-6]			
JR003863		Pericyclivine			[975-77-9]			
JR003864		3-O-Caffeoyloleanolic acid		C39H5406	[97534-10-6]			
JR003865		5-O-Methylhierochin D			[97465-82-2]			
JR003866		Cycloart-22-en-3,25-diol			[97456-49-0]			
JR003867		2',3'-Dehydrosalannol			[97411-50-2]			
JR003868		Paniculidine C			[97399-95-6]			
JR003869		Paniculidine B			[97399-94-5]			
JR003870		Paniculidine A			[97399-93-4]			
JR003871		Aristolactam AIIIa			[97399-91-2]			
JR003872		Aristolactam AIa			[97399-90-1]			
JR003873		8beta-Hydroxycadin-4-en-3-one			[97372-53-7]			
JR003874		6-Epi-8-O-acetylharpagide			[97169-44-3]			

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Freedom_0007713_0228

JR003875		Epigallocatechin			[970-74-1]			
JR003876		Gallocatechin			[970-73-0]			
JR003877		Artanin			[96917-26-9]			
JR003878		Maoecrystal B			[96850-29-2]			
JR003879		Viscidulin III tetraacetate			[96684-81-0]			
JR003880		5,7-Dihydroxy-2-isopropyl-chromone		C12H1204	[96552-59-9]			
JR003881		Cudraxanthone D			[96552-41-9]			
JR003882		Goniodiol 7-acetate			[96422-53-6]			
JR003883		Goniodiol			[96422-52-5]			
JR003884		Goniotriol			[96405-62-8]			
JR003885		Isoliquiritigenin			[961-29-5]			
JR003886		Massoniresinol			[96087-10-4]			
JR003887		ent-17-Hydroxykauran-3-one			[960589-81-5]			
JR003888		Guajadial			[959860-49-2]			
JR003889		5,7,4'-Trihydroxy-3,6-dimethoxy-3'-prenyl-2-phenyl-4H-chromen-4-one		C22H2207	[959421-20-6]			
JR003890		12-Hydroxy-8(17),13-labdadien-16,15-olide			[958885-86-4]			
JR003891		(E)-1-(4-Hydroxy-phenyl)dec-1-en-3-one		C16H2202	[958631-84-0]			

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Freedom_0007713_0229

JR003892		Hedyotisol B			[95839-45-5]			
JR003893		Piperlotine D			[958296-13-4]			
JR003894		Hedyotisol A			[95732-59-5]			
JR003895		Euscaphin B			[956869-95-7]			
JR003896		Demethylsonchifolin			[956384-55-7]			
JR003897		8,3'-Diprenylapigenin		C25H2605	[955135-37-2]			
JR003898		5-Hydroxy-7-acetoxy-8-methoxy--2-phenyl-4H-chromen-4-one		C18H1406	[95480-80-1]			
JR003899		Hydroxytuberosone			[95456-43-2]			
JR003900		Neotuberostemonone			[954379-68-1]			
JR003901		15-Hydroxy-7-oxodehydroabietic acid			[95416-25-4]			
JR003902		Hainanmurpanin			[95360-22-8]			
JR003903		Hydrangenoside A dimethyl acetal			[952485-00-6]			
JR003904		Sibiricin			[95188-34-4]			
JR003905		Artemetin acetate		C30H43AsN2O6	[95135-98-1]			
JR003906		6-Methoxynaringenin		C16H1406	[94942-49-1]			
JR003907		Isolico-2-phenyl-4H-chromen-4-oneol			[94805-83-1]			
JR003908		Senkyunolide I			[94596-28-8]			

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JR003909		Senkyunolide H			[94596-27-7]			
JR003910		9(11),12-Oleanadien-3-ol		C30H48O	[94530-87-7]			
JR003911		4-Hydroxy-2-methoxy-phenol 1-O-(6-O-syringoyl)glucoside		C22H26O12	[945259-61-0]			
JR003912		Rhuscholide A			[944804-58-4]			
JR003913		Syzalterin			[94451-48-6]			
JR003914		Isomartynoside			[94410-22-7]			
JR003915		Dimethylmatairesinol			[943989-68-2]			
JR003916		Sebiferenic acid			[94390-09-7]			
JR003917		Sappanchalcone			[94344-54-4]			
JR003918		Chloraholide D			[943136-39-8]			
JR003919		Acetyldihydromicromelin A			[94285-22-0]			
JR003920		Dihydromicromelin B			[94285-06-0]			
JR003921		5-Hydroxy-7,8,2',5'-tetramethoxy--2-phenyl-4H-chromen-4-one 5-O-glucoside		C25H28O12	[942626-75-7]			
JR003922		1,5,15-Tri-O-methylmorindol			[942609-65-6]			
JR003923		Walsuronoid B			[942582-15-2]			
JR003924		Nemoralisin			[942480-13-9]			
JR003925		Methyl'3º indolecarboxylate		C10H9NO2	[942-24-5]			

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JR003926		1,3,5-Cadinatriene-3,8-diol			[941227-27-6]			
JR003927		Hirsutanonol 5-O-glucoside			[93915-36-7]			
JR003928		9-oxo-2,7-bisaboladien-15-oic acid			[93888-59-6]			
JR003929		Isochamaejasmin			[93859-63-3]			
JR003930		3-Prenyl-2,4,6-trihydroxy-benzophenone		C18H1804	[93796-20-4]			
JR003931		Jangomolide			[93767-25-0]			
JR003932		Magnaldehyde D			[93753-33-4]			
JR003933		Leuconolam			[93710-27-1]			
JR003934		Magnolignan C			[93697-42-8]			
JR003935		Rengyol			[93675-85-5]			
JR003936		Magnolignan A			[93673-81-5]			
JR003937		5-(6-Hydroxy-benzofuran-2-yl)-2-(3-methylbut-1-enyl)-benzene-1,3-diol		C19H1804	[936006-11-0]			
JR003938		Karavilagenin D			[934739-29-4]			
JR003939		Skimmin			[93-39-0]			
JR003940		20-Hydroxy-3-oxo-28-lupanoic acid		C30H4804	[93372-87-3]			
JR003941		Umbelliferone		C9H603	[93-35-6]			
JR003942		Methyleugenol		C11H1402	[93-15-2]			

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JR003943		(R,E)-Deca-2-en-4,6-diyne-1,8-diol		C10H12O2	[931116-24-4]			
JR003944		(S,E)-Deca-2,9-diene-4,6-diyne-1,8-diol		C10H10O2	[931114-98-6]			
JR003945		8-O-Demethyl-7-O-methyl-3,9-dihydropunctatin			[93078-83-2]			
JR003946		3,4-Dimethoxy-benzoic acid		C9H10O4	[93-07-2]			
JR003947		Cucumegastigmane I			[929881-46-9]			
JR003948		Sessilifoline A			[929637-35-4]			
JR003949		Tenacissoside F			[928151-78-4]			
JR003950		Glochicoccin D			[927812-23-5]			
JR003951		Scopoletin		C10H8O4	[92-61-5]			
JR003952		O-Demethylforbexanthone			[92609-77-3]			
JR003953		Dayecrystal A			[926010-24-4]			
JR003954		Secaubrytriol			[925932-10-1]			
JR003955		Secaubryenol			[925932-08-7]			
JR003956		3-Isomangostin hydrate formate			[925705-36-8]			
JR003957		Viscidulin I			[92519-95-4]			
JR003958		Viscidulin III			[92519-91-0]			
JR003959		21-Deoxyneridienone B			[924910-83-8]			

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JR003960		4,5-Epoxyartemisinic acid			[92466-31-4]			
JR003961		3-Acetoxy-4-cadinen-8-one			[923950-05-4]			
JR003962		Sanggenon N			[92280-12-1]			
JR003963		Daphnilongeridine			[922522-15-4]			
JR003964		Syringin pentaacetate			[92233-55-1]			
JR003965		Tenacigenoside A			[920502-42-7]			
JR003966		Buergerinin B			[919769-83-8]			
JR003967		1-Methoxy-indol-3-carboxylic acid		C10H9NO3	[91913-76-7]			
JR003968		19-[(beta-D-glucopyranosyloxy)]-19-oxo-ent-labda-8(17),13-dien-16,15-olide			[919120-78-8]			
JR003969		Enniatin B			[917-13-5]			
JR003970		Coriatin			[91653-75-7]			
JR003971		Gopherenediol			[916236-79-8]			
JR003972		1″-Hydroxyerythrinin C			[913690-46-7]			
JR003973		Melilotigenin B			[91269-84-0]			
JR003974		Karavilagenin A			[912329-03-4]			
JR003975		Chrysothol			[911714-91-5]			
JR003976		Furowanin A			[911004-72-3]			

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JR003977		3,6,19,23-Tetrahydroxy-12-ursen-28-oic acid		C30H4806	[91095-51-1]			
JR003978		8-Methoxybonducellin			[90996-27-3]			
JR003979		Broussonin E			[90902-21-9]			
JR003980		Ptelatoside B			[90852-99-6]			
JR003981		Neochlorogenic acid			[906-33-2]			
JR003982		Scutebarbatine B			[905929-95-5]			
JR003983		Sorghumol acetate			[90582-47-1]			
JR003984		Sorghumol			[90582-44-8]			
JR003985		Ethyl 2,4,6-trihydroxy-benzoate		C9H1005	[90536-74-6]			
JR003986		Maoyerabdosin			[90468-72-7]			
JR003987		Daturametelin I			[904667-65-8]			
JR003988		Daturataturin A aglycone			[904665-71-0]			
JR003989		Neochamaejasmin B			[90411-12-4]			
JR003990		Seneciphyllinine			[90341-45-0]			
JR003991		Shizukolidol			[90332-92-6]			
JR003992		Xanthoxylin			[90-24-4]			
JR003993		Salicyl alcohol		C7H802	[90-01-7]			

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JR003994		beta-Carboline-1-propanoic acid		C14H12N2O2	[89915-39-9]			
JR003995		2,3,24-Trihydroxy-12-ursen-28-oic acid		C30H48O5	[89786-83-4]			
JR003996		7-O-Acetyl-4-O-demethylpolysyphorin			[89706-39-8]			
JR003997		Picrasinol B			[89498-91-9]			
JR003998		Mulberrofuran H			[89199-99-5]			
JR003999		Fraxiresinol 1-O-glucoside			[89199-94-0]			
JR004000		Betulin caffeate		C39H56O5	[89130-86-9]			
JR004001		24,25-Epoxytirucall-7-en-3,23-dione			[890928-81-1]			
JR004002		erythro-Guaiacylglycerol beta-coniferyl ether			[890317-92-7]			
JR004003		Dregeoside A11			[89020-11-1]			
JR004004		11,12-De(methylenedioxy)danuphylline			[888482-17-5]			
JR004005		Adynerigenin beta-neritrioside			[88721-09-9]			
JR004006		Piperlotine C			[886989-88-4]			
JR004007		8-Epideoxyloganic acid			[88668-99-9]			
JR004008		14-Deoxycoleon U			[88664-09-9]			
JR004009		Cerebroside B			[88642-46-0]			
JR004010		Isomexoticin			[88585-86-8]			

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JR004011		Minumicrolin			[88546-96-7]			
JR004012		Kongensin A			[885315-96-8]			
JR004013		Farrerol 7-O-glucoside			[885044-12-2]			
JR004014		Murraxocin			[88478-44-8]			
JR004015		Methyl syringate		C10H1205	[884-35-5]			
JR004016		8-Lavandulylkaempferol		C25H2606	[883859-83-4]			
JR004017		3,5,9-Trihydroxyergosta-7,22-dien-6-one		C28H4404	[88191-14-4]			
JR004018		Furan-2-carboxylic acid		C5H403	[88-14-2]			
JR004019		Daphniyunnine B			[881388-88-1]			
JR004020		Daphniyunnine A			[881388-87-0]			
JR004021		Alismol			[87827-55-2]			
JR004022		6beta-Hydroxyipolamiide			[87797-84-0]			
JR004023		erythro-Guaiacylglycerol beta-sinapyl ether			[877875-96-2]			
JR004024		6-Hydroxyrubiadin			[87686-86-0]			
JR004025		Smyrindioloside			[87592-77-6]			
JR004026		(+)-Lyoniresinol 9'-O-glucoside			[87585-32-8]			
JR004027		Kelampayoside A			[87562-76-3]			

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JR004028		Randaiol			[87562-14-9]			
JR004029		ent-14,15-Dinor-13-oxolabda-8(17),11-dien-18-oic acid			[875585-30-1]			
JR004030		Dihydroajugapitin			[87480-84-0]			
JR004031		11(13)-Dehydroivaxillin			[87441-73-4]			
JR004032		Viteralone			[87440-75-3]			
JR004033		Glepidotin B			[87440-56-0]			
JR004034		Millewanin H			[874303-34-1]			
JR004035		Millewanin G			[874303-33-0]			
JR004036		Daphnilongeranin A			[874201-05-5]			
JR004037		Denudatin B			[87402-88-8]			
JR004038		2,3-Dihydroamento-2-phenyl-4H-chromen-4-one 7,4'-dimethyl ether			[873999-88-3]			
JR004039		Lupeolic acid			[87355-32-6]			
JR004040		15,16-Dihydrotanshinone I			[87205-99-0]			
JR004041		5-Methoxystrictamine			[870995-64-5]			
JR004042		5-Hydroxy-1,7-diphenyl-6-hepten-3-one		C19H2002	[87095-74-7]			
JR004043		Mulberrofuran G			[87085-00-5]			
JR004044		Euphohelioscopin A			[87064-61-7]			

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JR004045		Bis-5,5-nortrachelogenin			[870480-56-1]			
JR004046		Andropanolide			[869807-57-8]			
JR004047		threo-Guaiacylglycerol beta-coniferyl ether			[869799-76-8]			
JR004048		14-Deoxy-17-hydroxyandrographolide			[869384-82-7]			
JR004049		(+)-Puerol B 2″-O-glucoside			[868409-19-2]			
JR004050		Protosappanin A dimethyl acetal			[868405-37-2]			
JR004051		2,2,5,5-Tetramethyl-cyclohexan-1,4-dione		C10H1602	[86838-54-2]			
JR004052		7-Hydroxy-3-prenylcoumarin		C14H1403	[86654-26-4]			
JR004053		Clausine Z			[866111-14-0]			
JR004054		6-Benzoyl-5,7-dihydroxy-2,2-dimethyl-chromane		C18H1804	[86606-14-6]			
JR004055		Oleuropeic acid 8-O-glucoside			[865887-46-3]			
JR004056		Ganoderic acid SZ			[865543-37-9]			
JR004057		N-Methylcalycinine			[86537-66-8]			
JR004058		Gelsempervine A			[865187-17-3]			
JR004059		Sequosempervirin D			[864719-19-7]			
JR004060		Sequosempervirin B			[864719-17-5]			
JR004061		Nigrolineaxanthone V			[864516-31-4]			

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JR004062		alpha-Amyrin acetate			[863-76-3]			
JR004063		6-Epiharpagide			[86362-16-5]			
JR004064		prim-O-Glucosylangelicain			[85889-15-2]			
JR004065		Marsdenoside F			[858360-61-9]			
JR004066		11,12-Di-O-acetyltenacigenin B			[857897-01-9]			
JR004067		Alstolenine			[85769-33-1]			
JR004068		Longistylumphylline A			[857672-34-5]			
JR004069		3-Hydroxysarpagine			[857297-90-6]			
JR004070		alpha-Conidendrin			[85699-62-3]			
JR004071		Curculigoside			[85643-19-2]			
JR004072		Eupatorin		C18H1607	[855-96-9]			
JR004073		5,19-Epoxy-19,25-dimethoxycucurbita-6,23-dien-3-ol			[85372-72-1]			
JR004074		5,19-Epoxy-19,25-dimethoxycucurbita-6,23-dien-3-ol			[85372-70-9]			
JR004075		Trichorabdal A			[85329-59-5]			
JR004076		Hythiemoside A			[853267-91-1]			
JR004077		Sculponeatin A			[85287-60-1]			
JR004078		Heteronoside			[852638-61-0]			

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JR004079		6-Methyl-7-O-methylaromadendrin			[852385-13-8]			
JR004080		2-Methoxystypandrone			[85122-21-0]			
JR004081		Norviburtinal			[85051-41-8]			
JR004082		Xanthoxyletin		C13H902Sn	[84-99-1]			
JR004083		Cudraxanthone B			[84955-05-5]			
JR004084		Chinensine B			[849245-34-7]			
JR004085		p-Hydroxy-phenethyl trans-ferulate		C18H1805	[84873-15-4]			
JR004086		Stigmasta-4,22,25-trien-3-one		C29H440	[848669-09-0]			
JR004087		Stigmasta-4,25-dien-3-one		C29H460	[848669-08-9]			
JR004088		Vasicinolone			[84847-50-7]			
JR004089		3,4-Dimethoxy-phenyl beta-D-glucoside		C14H2008	[84812-00-0]			
JR004090		threo-1-(4-Hydroxy-3-methoxy-phenyl)-propan-1,2-diol			[848031-94-7]			
JR004091		5-Epilithospermoside			[84799-31-5]			
JR004092		Lapachol			[84-79-7]			
JR004093		Eriocalyxin B			[84745-95-9]			
JR004094		Qingyangshengenin			[84745-94-8]			
JR004095		Cleomiscosin C			[84575-10-0]			

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JR004096		Rocaglamide			[84573-16-0]			
JR004097		4-Hydroxycephalotaxine			[84567-08-8]			
JR004098		23-Hydroxybetulin			[84414-40-4]			
JR004099		Pterosin D 3-O-glucoside			[84299-80-9]			
JR004100		Aliarin			[84294-77-9]			
JR004101		Rutaecarpine			[84-26-4]			
JR004102		Triptotriterpenic acid A			[84108-17-8]			
JR004103		Wilforlide A acetate			[84104-80-3]			
JR004104		Wilforlide A			[84104-71-2]			
JR004105		Skimmianine			[83-95-4]			
JR004106		4-Epicommunic acid			[83945-57-7]			
JR004107		Isogomisin O			[83916-76-1]			
JR004108		13-Hydroxylabda-8(17),14-dien-18-oic acid			[83915-59-7]			
JR004109		12-Acetoxyabietic acid			[83905-81-1]			
JR004110		Angeloylisogomisin O			[83864-70-4]			
JR004111		Ibogaine			[83-74-9]			
JR004112		Pomolic acid 28-O-beta-D-glucopyranosyl ester			[83725-24-0]			

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JR004113		Dihydrosesamin			[83708-70-7]			
JR004114		Anisofolin A			[83529-71-9]			
JR004115		Stigmasterol			[83-48-7]			
JR004116		7-Hydroxycoumarin-6-carboxylic acid		C10H6O5	[833-52-3]			
JR004117		10-O-Caffeoyl-6-epiferetoside			[83348-22-5]			
JR004118		8(17),13-Labdadien-15,16-olide			[83324-51-0]			
JR004119		2',4',6'-Trimethoxy-acetophenone		C11H14O4	[832-58-6]			
JR004120		Ethyl gallate		C9H10O5	[831-61-8]			
JR004121		4',5-Dihydroxy-3',5',6,7-tetramethoxy--2-phenyl-4H-chromen-4-one		C19H18O8	[83133-17-9]			
JR004122		5-Hydroxymethyl-7-methoxy-benzofuran		C10H10O3	[831222-78-7]			
JR004123		1,6-Dioxaspiro[4.5]decan-2-methanol		C9H16O3	[83015-88-7]			
JR004124		Methyl 3-hydroxy-4,5-dimethoxy-benzoate		C10H12O5	[83011-43-2]			
JR004125		3-oxo-24,25,26,27-tetranortirucall-7-en-23,21-olide			[828935-47-3]			
JR004126		2,3-Dihydro-isoginkgetin			[828923-27-9]			
JR004127		Perforatumone			[827319-50-6]			
JR004128		Picrasidine A			[82652-20-8]			
JR004129		Triacetonamine		C9H15NO3	[826-36-8]			

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JR004130		Visnagin			[82-57-5]			
JR004131		10-Hydroxy-16-epiaffinine			[82513-70-0]			
JR004132		Deacetylpseudolaric acid A			[82508-37-0]			
JR004133		Demethoxydeacetoxy-pseudolaric acid B			[82508-36-9]			
JR004134		Methyl pseudolarate B			[82508-34-7]			
JR004135		Methyl pseudolarate A			[82508-33-6]			
JR004136		R(+)-Gomisin M1			[82467-50-3]			
JR004137		3-oxotirucalla-7,24-dien-21-oic acid			[82464-35-5]			
JR004138		Arteannuin A			[82442-48-6]			
JR004139		Maglifloenone			[82427-77-8]			
JR004140		Gomisin M2			[82425-45-4]			
JR004141		Humantenirine			[82375-30-2]			
JR004142		Humantenine			[82375-29-9]			
JR004143		2,3,5,4'-Tetrahydroxystilbene 2-O-glucoside		C20H2209	[82373-94-2]			
JR004144		Humantenmine			[82354-38-9]			
JR004145		Andrographoside			[82209-76-5]			
JR004146		Andropanoside			[82209-72-1]			

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JR004147		alpha-Toxicarol			[82-09-7]			
JR004148		Khellin			[82-02-0]			
JR004149		Daurichromenic acid			[82003-90-5]			
JR004150		4(15),5,10(14)-Germacratrien-1-ol		C15H24O	[81968-62-9]			
JR004151		Momordicoside I aglycone			[81910-41-0]			
JR004152		5,19-Epoxy-25-methoxycucurbita-6,23-dien-3-ol			[81910-39-6]			
JR004153		Forskolin J			[81873-08-7]			
JR004154		3-Dehydro-15-deoxoeucosterol			[81678-46-8]			
JR004155		Canusesnol A			[816456-90-3]			
JR004156		Momordicoside G			[81371-54-2]			
JR004157		ent-6,9-Dihydroxy-15-oxo-16-kauren-19-oic acid			[81264-00-8]			
JR004158		ent-6,9-Dihydroxy-15-oxo-16-kauren-19-oic acid beta-D-glucopyranosyl ester			[81263-98-1]			
JR004159		ent-6,11-Dihydroxy-15-oxo-16-kauren-19-oic acid beta-D-glucopyranosyl ester			[81263-97-0]			
JR004160		ent-9-Hydroxy-15-oxo-16-kauren-19-oic acid beta-D-glucopyranosyl ester			[81263-96-9]			
JR004161		15-Deoxoeucosterol			[81241-53-4]			
JR004162		(Z)-Lachnophyllum lactone			[81122-95-4]			
JR004163		4-Hydroxy-4-(methoxycarbonylmethyl)cyclohexanone		C9H14O4	[81053-14-7]			

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JR004164		3,22-Dihydroxyolean-12-en-29-oic acid		C30H4804	[808769-54-2]			
JR004165		1-Hydroxycanthin-6-one			[80787-59-3]			
JR004166		4'-Demethoxy-piperlotine C			[807372-38-9]			
JR004167		8-Demethylsideroxylin			[80621-54-1]			
JR004168		2',5,6',7-Tetraacetoxy-flavanone		C23H20010	[80604-17-7]			
JR004169		2',5,6',7-Tetrahydroxy-flavanone		C15H1206	[80604-16-6]			
JR004170		Grifolic acid			[80557-12-6]			
JR004171		Schinifoline			[80554-58-1]			
JR004172		N-cis-Feruloyltyramine		C18H19N04	[80510-09-4]			
JR004173		Grossamide			[80510-06-1]			
JR004174		Tenacigenin B			[80508-42-5]			
JR004175		Rubifolic acid			[80489-65-2]			
JR004176		Paeoniflorigenone			[80454-42-8]			
JR004177		Padmatin			[80453-44-7]			
JR004178		gamma-Diasarone			[80434-33-9]			
JR004179		13-O-p-Coumaroylplumieride			[80416-52-0]			
JR004180		Protoplumericin A			[80396-57-2]			

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JR004181		2',6'-Dihydroxy-pinobanksin			[80366-15-0]			
JR004182		Dehydro-delta-tocopherol			[802909-72-4]			
JR004183		Artemisinic acid			[80286-58-4]			
JR004184		Methyl demethoxycarbonylchanofruticosinate			[80151-89-9]			
JR004185		Agatharesinol acetonide			[800389-33-7]			
JR004186		Blumeatin B			[79995-67-8]			
JR004187		Quinovic acid 3-O-beta-D-glucoside		C36H56O10	[79955-41-2]			
JR004188		9-oxo-10,11-dehydroageraphorone			[79491-71-7]			
JR004189		3alpha-Cinnamoyloxy-pterokaurene L3			[79406-13-6]			
JR004190		3alpha-Angeloyloxy-pterokaurene L3			[79406-11-4]			
JR004191		ent-3beta-Cinnamoyloxykaur-16-en-19-oic acid			[79406-10-3]			
JR004192		ent-3beta-Tigloyloxykaur-16-en-19-oic acid			[79406-09-0]			
JR004193		Hannokinol			[79120-40-4]			
JR004194		Lariciresinol acetate			[79114-77-5]			
JR004195		Deacetylnimbinene			[78916-55-9]			
JR004196		1-chloro-6-(5-ethynylthiophen-2-yl)-hexa-3,5-diyn-2-ol		C12H7ClOS	[78876-53-6]			
JR004197		1-chloro-6-(5-(prop-1-ynyl)thiophen-2-yl)-hexa-3,5-diyn-2-ol		C13H9ClOS	[78876-52-5]			

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JR004198		Shizukanolide C			[78749-47-0]			
JR004199		Excisanin B			[78536-36-4]			
JR004200		Dulcioic acid		C7H1208	[78516-69-5]			
JR004201		N-trans-Feruloyl-3-methoxytyramine		C19H21N05	[78510-19-7]			
JR004202		19-Hydroxybaccatin III			[78432-78-7]			
JR004203		1,3-Diacetylvilasinin			[78012-28-9]			
JR004204		Mulberrofuran C			[77996-04-4]			
JR004205		Secologanin dimethyl acetal			[77988-07-9]			
JR004206		Longikaurin E			[77949-42-9]			
JR004207		Nelumol A			[77836-86-3]			
JR004208		Dehydrocrebanine			[77784-22-6]			
JR004209		1,7-Dihydroxy-3-methoxy-2-prenylxanthone		C19H1805	[77741-58-3]			
JR004210		Isoscopoletin			[776-86-3]			
JR004211		ent-11,16-Epoxy-15-hydroxykauran-19-oic acid			[77658-46-9]			
JR004212		ent-9-Hydroxy-15-oxo-19-kauranoic acid			[77658-45-8]			
JR004213		ent-9-Hydroxy-15-oxo-16-kauren-19-oic acid			[77658-39-0]			
JR004214		Pterokaurene L3			[77658-38-9]			

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JR004215		1,4,5,6-Tetrahydroxy-7,8-diprenylxanthone		C23H2406	[776325-66-7]			
JR004216		Tigogenin			[77-60-1]			
JR004217		Corylifol C			[775351-91-2]			
JR004218		Corylifol A			[775351-88-7]			
JR004219		Sesartemin			[77394-27-5]			
JR004220		Drimiopsin D			[773850-91-2]			
JR004221		Drimiopsin C			[773850-90-1]			
JR004222		Zederone			[7727-79-9]			
JR004223		Erythrabyssin II			[77263-06-0]			
JR004224		6alpha-Hydroxycleroda-3,13-dien-16,15-olid-18-oic acid			[771493-42-6]			
JR004225		6-Feruloylcatalpol			[770721-33-0]			
JR004226		Garcinone C			[76996-27-5]			
JR004227		15-Methoxy-pinusolidic acid			[769928-72-5]			
JR004228		Conopharyngine			[76-98-2]			
JR004229		Cleomiscosin A			[76948-72-6]			
JR004230		Onitin 2'-O-glucoside			[76947-60-9]			
JR004231		13-Methyl-8,11,13-podocarpatriene-3,12-diol		C18H2602	[769140-74-1]			

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JR004232		Camptothecin			[7689-03-4]			
JR004233		Przewaquinone A			[76843-23-7]			
JR004234		Tephrosin			[76-80-2]			
JR004235		Mallorepine			[767-98-6]			
JR004236		5,7,4'-Tri-O-methylaromadendrin			[76792-94-4]			
JR004237		2'-Hydroxydaidzein		C15H1005	[7678-85-5]			
JR004238		Quassin			[76-78-8]			
JR004239		Lupalbigenin			[76754-24-0]			
JR004240		1-Deacetylnimbolinin B			[76689-98-0]			
JR004241		Heraclenol 3'-O-[beta-D-apiofuranosyl-(1-6)-beta-D-glucopyranoside]			[765316-44-7]			
JR004242		15,16-Dinor-8(17),11-labdadien-13-one			[76497-69-3]			
JR004243		Morachalcone A			[76472-88-3]			
JR004244		Euphorbia factor L1			[76376-43-7]			
JR004245		Piptocarphin A			[76248-63-0]			
JR004246		5-Deoxycajanin			[7622-53-9]			
JR004247		Derrone			[76166-59-1]			
JR004248		Phaseollidin hydrate			[76122-57-1]			

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JR004249		Artocarpin			[7608-44-8]			
JR004250		Broussonin C			[76045-49-3]			
JR004251		3-Epikatonic acid			[76035-62-6]			
JR004252		Cedrusin			[75775-36-9]			
JR004253		2',4'-Dihydroxy-4,6'-dimethoxydihydrochalcone		C17H1805	[75679-58-2]			
JR004254		Usnic acid			[7562-61-0]			
JR004255		Methyl 3,4,5-trimethoxycinnamate		C13H1605	[7560-49-8]			
JR004256		alpha-Tocopherolquinone		C29H4604	[7559-04-8]			
JR004257		Kaerophyllin			[75590-33-9]			
JR004258		Cedrin			[75513-81-4]			
JR004259		N-Methylnuciferine			[754919-24-9]			
JR004260		Obacunone			[751-03-1]			
JR004261		20,24-Dihydroxydammar-25-en-3-one		C30H5003	[75069-59-9]			
JR004262		Daphnilongeranin C			[750649-07-1]			
JR004263		5-Acetoxymatairesinol dimethyl ether			[74892-45-8]			
JR004264		Methylophiopogonanone A			[74805-92-8]			
JR004265		Methylophiopogonanone B			[74805-91-7]			

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JR004266		Pterolactone A			[74730-10-2]			
JR004267		Secoxyloganin methyl ester			[74713-15-8]			
JR004268		Vibsanin C			[74690-89-4]			
JR004269		3-Methoxy-4,5-methylenedioxycinnamaldehyde		C11H1004	[74683-19-5]			
JR004270		ent-3beta-Angeloyloxykaur-16-en-19-oic acid			[74635-61-3]			
JR004271		Rubiadin 1-methyl ether			[7460-43-7]			
JR004272		Isomedicarpin			[74560-05-7]			
JR004273		Cristacarpin			[74515-47-2]			
JR004274		Casegravol			[74474-76-3]			
JR004275		8-Geranyloxy-psoralen		C21H2204	[7437-55-0]			
JR004276		4',4'''-Di-O-methylcupressu-2-phenyl-4H-chromen-4-one			[74336-91-7]			
JR004277		Schizandrin			[7432-28-2]			
JR004278		2,3-Dehydrokievitone			[74161-25-4]			
JR004279		Cudratricusxanthone A			[740810-42-8]			
JR004280		Lancifolin C			[74048-71-8]			
JR004281		Hispidone			[73891-72-2]			
JR004282		2,6-Dimethyl-7-octene-2,3,6-triol		C10H2003	[73815-21-1]			

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JR004283		Acanthoside B			[7374-79-0]			
JR004284		Broussonin A			[73731-87-0]			
JR004285		Broussonin B			[73731-86-9]			
JR004286		Acetylursolic acid		C32H5004	[7372-30-7]			
JR004287		p-Coumaric acid ethyl ester		C11H1203	[7362-39-2]			
JR004288		1-(4-Methoxycinnamoyl)-1H-pyrrole		C14H13NO2	[736140-70-8]			
JR004289		27-p-Coumaroyloxyursolic acid		C39H5406	[73584-67-5]			
JR004290		9-O-Acetyl-4,4'-di-O-methyllariciresinol			[73354-15-1]			
JR004291		1,2-Dimethyl-quinolin-4-one-3-carboxylic acid		C12H11NO3	[73281-83-1]			
JR004292		Atractylenolide I			[73069-13-3]			
JR004293		15-Isopimarene-8,18-diol			[73002-86-5]			
JR004294		6,7-Dihydroneridienone A			[72959-46-7]			
JR004295		30-Hydroxylup-20(29)-en-3-one		C30H4802	[72944-06-0]			
JR004296		(Z)butylidenephthalide		C12H1202	[72917-31-8]			
JR004297		Agatharesinol			[7288-11-1]			
JR004298		Deoxyartemisinin			[72826-63-2]			
JR004299		Odorinol			[72755-22-7]			

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JR004300		Odorine			[72755-20-5]			
JR004301		Ilicol			[72715-02-7]			
JR004302		Polygonal			[72537-20-3]			
JR004303		Specioside			[72514-90-0]			
JR004304		Methyl vanillate glucoside		C15H2009	[72500-11-9]			
JR004305		11-Hydroxytephrosin			[72458-85-6]			
JR004306		Yuheinoside			[72396-01-1]			
JR004307		Laurifoline			[7224-61-5]			
JR004308		Sepinol			[72061-63-3]			
JR004309		Lochnericine			[72058-36-7]			
JR004310		Henryoside			[72021-23-9]			
JR004311		Sarmentosin			[71933-54-5]			
JR004312		Camaldulenic acid			[71850-15-2]			
JR004313		Verbenacine			[717901-03-6]			
JR004314		3alpha,6beta-Ditigloyloxytropan-7beta-ol		C18H27N05	[7159-86-6]			
JR004315		Safrolglycol		C10H1204	[7154-01-0]			
JR004316		Erythroxytriol P			[7121-99-5]			

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JR004317		(E)-3-Acetoxy-5-methoxystilbene		C17H1603	[71144-78-0]			
JR004318		5,8,4'-Trihydroxy-7-methoxy--2-phenyl-4H-chromen-4-one 8-O-glucoside		C22H22011	[710952-13-9]			
JR004319		Griselinoside			[71035-06-8]			
JR004320		Isoxanthohumol			[70872-29-6]			
JR004321		1-(4-Hydroxy-phenyl)-propan-1-one		C9H1002	[70-70-2]			
JR004322		Canniprene			[70677-47-3]			
JR004323		14beta-Benzoyloxy-2-deacetylbaccatin VI			[705973-69-9]			
JR004324		2'-Hydroxy-5'-methoxy-acetophenone		C9H1003	[705-15-7]			
JR004325		Corymbol			[7047-54-3]			
JR004326		17alpha-Neriifolin			[7044-31-7]			
JR004327		4'-O-Methyltaxifolin			[70411-27-7]			
JR004328		4(15),11-Oppositadien-1-ol			[70389-96-7]			
JR004329		Voleneol			[70389-88-7]			
JR004330		6alpha-Hydroxynidorellol			[70387-38-1]			
JR004331		8alpha-Hydroxy-alpha-gurjunene			[70206-70-1]			
JR004332		Isotetrandrine N-2'-oxide			[70191-83-2]			
JR004333		5-Pentacosylresorcinol		C31H5602	[70110-61-1]			

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JR004334		5-Tricosyl-3-hydroxy-phenol		C29H5202	[70110-60-0]			
JR004335		4,10-Aromadendranediol			[70051-38-6]			
JR004336		Isocostic acid			[69978-82-1]			
JR004337		Bourjotinolone A			[6985-35-9]			
JR004338		2,7-Dihydroxy-2H-benzo[b][1,4]oxazin-3(4H)--one		C8H7N04	[69804-59-7]			
JR004339		4-(3,4-Dimethoxy-phenyl)-3-buten-1-ol		C12H1603	[69768-97-4]			
JR004340		Hesperetin 5-O-glucoside		C22H22011	[69651-80-5]			
JR004341		alpha-Cannabispiranol			[69636-83-5]			
JR004342		Tupichilignan A			[69586-96-5]			
JR004343		Octadecyl caffeate		C27H4404	[69573-60-0]			
JR004344		Obtucarbamate A			[6935-99-5]			
JR004345		8-O-Acetylharpagide			[6926-14-3]			
JR004346		Moracin D			[69120-07-6]			
JR004347		Moracin C			[69120-06-5]			
JR004348		16-Hydroxy-8(17),13-labdadien-15,16-olid-19-oic acid			[691009-85-5]			
JR004349		2-Caren-10-ol		C10H160	[6909-19-9]			
JR004350		Germacrone		C15H280	[6902-91-6]			

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JR004351		Eburicol			[6890-88-6]			
JR004352		4-Epi-isoinuviscolide			[68832-39-3]			
JR004353		Sempervirine			[6882-99-1]			
JR004354		Sophoridine			[6882-68-4]			
JR004355		Dihydrochelerythrine			[6880-91-7]			
JR004356		Norfluorocurarine			[6880-54-2]			
JR004357		6-Acetyl-2,2-dimethyl-chroman-4-one		C13H1403	[68799-41-7]			
JR004358		4-oxobedfordiaic acid			[68799-38-2]			
JR004359		Corynoxine			[6877-32-3]			
JR004360		Vellosimine			[6874-98-2]			
JR004361		Xanthoplanine			[6872-88-4]			
JR004362		Echitamine			[6871-44-9]			
JR004363		Isorhynchophylline			[6859-01-4]			
JR004364		Prometaphanine			[6858-85-1]			
JR004365		Isowighteone			[68436-47-5]			
JR004366		6',7'-Dihydroxybergamottin acetonide			[684217-08-1]			
JR004367		Kuwanon E			[68401-05-8]			

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JR004368		1-Methyl-2-nonyl-quinolin-4(1H)--one		C19H27NO	[68353-24-2]			
JR004369		Imbricatolic acid			[6832-60-6]			
JR004370		Aristolone			[6831-17-0]			
JR004371		Nortetraphyllicine			[68160-76-9]			
JR004372		Royleanone			[6812-87-9]			
JR004373		6-Prenylapigenin		C20H18O5	[68097-13-2]			
JR004374		Trifolirhizin			[6807-83-6]			
JR004375		7-Megastigmene-3,5,6,9-tetrol			[680617-50-9]			
JR004376		Macusine B			[6792-07-0]			
JR004377		1,6-Dihydro-4,7'-epoxy-1-methoxy-3',4'-methylenedioxy-6-oxo-3,8'-lignan			[67920-48-3]			
JR004378		Martynoside			[67884-12-2]			
JR004379		Glycosolone			[67879-81-6]			
JR004380		Ethyl 2,4-dihydroxy-phenyl-acetate		C10H12O4	[67828-62-0]			
JR004381		2,3,2",3"-Tetrahydroochna-2-phenyl-4H-chromen-4-one			[678138-59-5]			
JR004382		Rediocide C			[677277-98-4]			
JR004383		Anhydroglycinol			[67685-22-7]			
JR004384		De-O-methyl-acetovanillochromene			[67667-62-3]			

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JR004385		Clerodermic acid methyl ester			[67650-47-9]			
JR004386		Hydrangenol 8-O-glucoside			[67600-94-6]			
JR004387		Diosbulbin G			[67567-15-1]			
JR004388		Lariciresinol dimethyl ether			[67560-68-3]			
JR004389		Spathulenol			[6750-60-3]			
JR004390		Fuegin			[6750-10-3]			
JR004391		5-Hydroxymethyl-furfural		C6H6O3	[67-47-0]			
JR004392		Catalposide			[6736-85-2]			
JR004393		Pterokaurane R			[67349-43-3]			
JR004394		Kaurenoic acid		C21H32O2	[6730-83-2]			
JR004395		Cabraleadiol			[67253-01-4]			
JR004396		10(14)-Cadinene-4,5-diol			[672336-50-4]			
JR004397		2''-O-Coumaroyljuglanin			[67214-05-5]			
JR004398		Moronic acid			[6713-27-5]			
JR004399		Tubotaiwine			[6711-69-9]			
JR004400		Pepluanin A			[670257-89-3]			
JR004401		Ohchinin acetate			[67023-81-8]			

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JR004402		Ohchinin			[67023-80-7]			
JR004403		Psoralen		C11H6O3	[66-97-7]			
JR004404		1,2-O-Isopropylidene-beta-D-fructopyranose		C9H16O6	[66900-93-4]			
JR004405		6,8-Diprenylorobol			[66777-70-6]			
JR004406		Diosbulbin D			[66756-57-8]			
JR004407		5-Hydroxy-7-acetoxy--2-phenyl-4H-chromen-4-one		C17H12O5	[6674-40-4]			
JR004408		5,7-Diacetoxy--2-phenyl-4H-chromen-4-one		C19H14O6	[6665-78-7]			
JR004409		4',5-Dihydroxy--2-phenyl-4H-chromen-4-one		C15H10O4	[6665-67-4]			
JR004410		Ethyl caffeate		C11H12O4	[66648-50-8]			
JR004411		N-p-Coumaroyl-octopamine		C17H25NO9	[66648-45-1]			
JR004412		N-Feruloyl-octopamine		C18H27NO10	[66648-44-0]			
JR004413		N-trans-Feruloyltyramine		C18H19NO4	[66648-43-9]			
JR004414		Tsugafolin			[66568-97-6]			
JR004415		ent-3beta-Hydroxykaur-16-en-19-oic acid			[66556-91-0]			
JR004416		Kaempferol 3-O-(6''-O-acetyl)glucoside-7-O-rhaMnoside			[66465-24-5]			
JR004417		Dihydroguaiaretic acid			[66322-34-7]			
JR004418		Deacetylxylopic acid			[6619-95-0]			

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JR004419		Malic acid 4-Me ester			[66178-02-7]			
JR004420		14,17-Epidioxy-28-nor-15-taraxerene-2,3-diol			[66107-60-6]			
JR004421		Glochidiol			[6610-56-6]			
JR004422		Glochidone			[6610-55-5]			
JR004423		Cirsimaritin			[6601-62-3]			
JR004424		Isogarciniaxanthone E			[659747-28-1]			
JR004425		Micranoic acid A			[659738-08-6]			
JR004426		Daturabietatriene			[65894-41-9]			
JR004427		3-Epiglochidiol diacetate			[6587-37-7]			
JR004428		Benzoic acid		C7H6O2	[65-85-0]			
JR004429		Cerberic acid			[65597-44-6]			
JR004430		Cerbinal			[65597-42-4]			
JR004431		Acantrifoic acid A			[654663-85-1]			
JR004432		Phebalosin			[6545-99-9]			
JR004433		Altholactone			[65408-91-5]			
JR004434		alpha-Isowighteone			[65388-03-6]			
JR004435		Demethylvestitol			[65332-45-8]			

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JR004436		Dehydrocrenatidine			[65236-62-6]			
JR004437		(16R)-E-Isositsirikine			[6519-27-3]			
JR004438		(16R)-Dihydrositsirikine			[6519-26-2]			
JR004439		7alpha-Hydroxystigmasterol			[64998-19-2]			
JR004440		Sendanolactone			[64929-59-5]			
JR004441		Sophocarpine			[6483-15-4]			
JR004442		Heraclenol acetonide			[64790-68-7]			
JR004443		Trilobatin 2''-acetate			[647853-82-5]			
JR004444		Betulalbuside A			[64776-96-1]			
JR004445		Tetrahydroalstonine			[6474-90-4]			
JR004446		Coleonol B			[64657-21-2]			
JR004447		Rubianthraquinone			[644967-44-2]			
JR004448		Shanzhiside methyl ester			[64421-28-9]			
JR004449		Mussaenoside			[64421-27-8]			
JR004450		Precocene II			[644-06-4]			
JR004451		Antiarol			[642-71-7]			
JR004452		Taraxasterol acetate		C32H5202	[6426-43-3]			

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JR004453		Alstonine			[642-18-2]			
JR004454		Akuammigine			[642-17-1]			
JR004455		Echinoynethiophene A			[64165-98-6]			
JR004456		Longistylin C			[64125-60-6]			
JR004457		Di-O-methylcrenatin			[64121-98-8]			
JR004458		Cannabispirol			[64052-90-0]			
JR004459		Torachrysone 8-O-glucoside			[64032-49-1]			
JR004460		4(15)-Oppositene-1,7-diol			[640289-58-3]			
JR004461		13-oxopodocarp-8(14)-en-18-oic acid		C17H2403	[63976-69-2]			
JR004462		Artemisinin			[63968-64-9]			
JR004463		Akuammidine			[639-36-1]			
JR004464		Panaxydiol			[63910-76-9]			
JR004465		beta-Amyrone			[638-97-1]			
JR004466		Phyllostadimer A			[638203-32-4]			
JR004467		Dihydroalpinumiso-2-phenyl-4H-chromen-4-one			[63807-90-9]			
JR004468		Erythrinin C			[63807-85-2]			
JR004469		cis-Methylisoeugenol		C11H1402	[6380-24-1]			

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JR004470		trans-Methylisoeugenol		C11H1402	[6379-72-2]			
JR004471		12alpha-Hydroxygrandiflorenic acid			[63768-17-2]			
JR004472		gamma-Methoxy-isoeugenol			[63644-71-3]			
JR004473		1,5-Bis(4-hydroxy-3-methoxy-phenyl)penta-1,4-diene		C19H2004	[63644-68-8]			
JR004474		8-Benzoyl-5,7-dihydroxy-2,2-dimethyl-chromane		C18H1804	[63565-07-1]			
JR004475		24,25-Dihydroxydammar-20-en-3-one		C30H5003	[63543-53-3]			
JR004476		24,25-Epoxydammar-20(21)-en-3-one		C30H4802	[63543-52-2]			
JR004477		Alepterolic acid			[63399-38-2]			
JR004478		3-Acetoxy-8(17),13E-labdadien-15-oic acid			[63399-37-1]			
JR004479		Wogonin			[632-85-9]			
JR004480		Hexacosyl (E)-ferulate		C36H6204	[63034-29-7]			
JR004481		Neoprzewaquinone A			[630057-39-5]			
JR004482		Morusinol			[62949-93-3]			
JR004483		Mulberrin			[62949-79-5]			
JR004484		Jolkinol A			[62820-11-5]			
JR004485		11S,12-Dihydroxyspirovetiv-1(10)-en-2-one			[62623-86-3]			
JR004486		4,6,7-Trimethoxy-5-methylcoumarin		C13H1405	[62615-63-8]			

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JR004487		Cyclomorusin			[62596-34-3]			
JR004488		Morusin			[62596-29-6]			
JR004489		11R,12-Dihydroxyspirovetiv-1(10)-en-2-one			[62574-30-5]			
JR004490		Viniferol D			[625096-18-6]			
JR004491		Diacetonamine		C6H11NO2	[625-04-7]			
JR004492		3-O-Acetyloleanderolide			[62498-83-3]			
JR004493		p-Vinylphenyl O-beta-D-glucopyranoside			[62470-46-6]			
JR004494		Ursonic acid			[6246-46-4]			
JR004495		Methyl levulinate		C6H1003	[624-45-3]			
JR004496		Cinnzeylanol			[62394-04-1]			
JR004497		A1BOCtalol			[62394-00-7]			
JR004498		Kadsuric acid			[62393-88-8]			
JR004499		Isotschimgin			[62356-47-2]			
JR004500		5-Hydroxy-pyrrolidin-2-one		C4H7NO2	[62312-55-4]			
JR004501		4-Hydroxy-benzenemethanol		C7H8O2	[623-05-2]			
JR004502		4-Hydroxy-2,6,6-trimethyl-1-cyclohexenecarboxylic acid		C10H1603	[62218-55-7]			
JR004503		3-O-Methylducheside A			[62218-23-9]			

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JR004504		alpha-Viniferin			[62218-13-7]			
JR004505		epsilon-Viniferin			[62218-08-0]			
JR004506		Mirandin B			[62163-24-0]			
JR004507		Ononitisin 2'-O-glucoside			[62043-53-2]			
JR004508		Helichrysetin			[62014-87-3]			
JR004509		p-Menthane-1,2,8-triol		C10H2003	[62014-81-7]			
JR004510		4-Hydroxy-benzamide		C7H7NO2	[619-57-8]			
JR004511		Deoxy-isocalyciphylline B			[619326-75-9]			
JR004512		Deoxycalyciphylline B			[619326-74-8]			
JR004513		Demethoxy-7-O-methylcapillarisin			[61854-37-3]			
JR004514		Demethoxycapillarisin			[61854-36-2]			
JR004515		Ethyl 3,4,5-trimethoxy-benzoate		C12H1605	[6178-44-5]			
JR004516		5-O-Methylnaringenin		C16H1405	[61775-19-7]			
JR004517		Methyl 2-(6-acetyl-5-hydroxy-2,3-dihydro-benzofuran-2-yl)-propenoate		C14H1405	[617722-56-2]			
JR004518		Methyl 2-(5-acetyl-2,3-dihydro-benzofuran-2-yl)-propenoate		C14H1404	[617722-55-1]			
JR004519		Neridienone B			[61671-56-5]			
JR004520		11-Methoxyuncarine C			[61665-08-5]			

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JR004521		Furomollugin			[61658-41-1]			
JR004522		Songoroside A			[61617-29-6]			
JR004523		13-Hydroxy-8,11,13-podocarpatrien-18-oic acid		C17H2203	[61597-83-9]			
JR004524		15,16-Epoxy-12R-hydroxylabda-8(17),13(16),14-triene			[61597-55-5]			
JR004525		Vasicine			[6159-55-3]			
JR004526		2,4-Dihydroxy-phenyl-acetic acid		C8H804	[614-82-4]			
JR004527		alpha-Mangostin			[6147-11-1]			
JR004528		Lup-20(29)-en-2alpha,3beta-diol		C30H5002	[61448-03-1]			
JR004529		Isoacteoside			[61303-13-7]			
JR004530		Acteoside			[61276-17-3]			
JR004531		Vitexilactone			[61263-49-8]			
JR004532		Cannabispiran			[61262-81-5]			
JR004533		Denudadione C			[61240-34-4]			
JR004534		6a-Hydroxymaackiain			[61218-44-8]			
JR004535		Uzarigenin digitaloside			[61217-80-9]			
JR004536		Grandifloroside			[61186-24-1]			
JR004537		4-(3,4-Dihydroxy-phenyl)butan-2-one		C10H1203	[61152-62-3]			

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JR004538		6a-Hydroxymedicarpin			[61135-92-0]			
JR004539		3,9-Dihydroxy-pterocarpan			[61135-91-9]			
JR004540		Epipterosin L 2'-O-glucoside			[61117-89-3]			
JR004541		Isobonducellin			[610778-85-3]			
JR004542		Ferulamide		C10H11NO3	[61012-31-5]			
JR004543		Geraniin			[60976-49-0]			
JR004544		Phloretin		C15H14O5	[60-82-2]			
JR004545		Phytolaccoside B			[60820-94-2]			
JR004546		Phlorizin			[60-81-1]			
JR004547		4-Methoxy-1-methoxycarbonyl-beta-carboline		C14H12N2O3	[60807-25-2]			
JR004548		5,7,8-Trimethoxycoumarin		C12H12O5	[60796-65-8]			
JR004549		Norbraylin			[60796-64-7]			
JR004550		Sesamin			[607-80-7]			
JR004551		ent-kauran-17,19-dioic acid			[60761-79-7]			
JR004552		2-Hydroxy-1,8-cineole			[60761-00-4]			
JR004553		Homopterocarpin			[606-91-7]			
JR004554		Momor-cerebroside I			[606125-07-9]			

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JR004555		1-Acetyltagitinin A			[60547-63-9]			
JR004556		Braylin			[6054-10-0]			
JR004557		5,6-Dihydropyridin-2(1H)--one		C5H7NO	[6052-73-9]			
JR004558		Serpentinic acid			[605-14-1]			
JR004559		Tombozine			[604-99-9]			
JR004560		Tamarixetin			[603-61-2]			
JR004561		Chrysosplenetin			[603-56-5]			
JR004562		Acetamide		C2H5NO	[60-35-5]			
JR004563		6,7,8-Trimethoxycoumarin		C12H12O5	[6035-49-0]			
JR004564		9-O-Feruloyllariciresinol			[60337-67-9]			
JR004565		Auriculasin			[60297-37-2]			
JR004566		Ethyl (1-hydroxy-4-oxocyclohexa-2,5-dien-1-yl)-acetate		C10H12O4	[60263-06-1]			
JR004567		Corypalmine			[6018-40-2]			
JR004568		Pterodondiol		C6H4N4O3	[60132-35-6]			
JR004569		Paniculoside II			[60129-64-8]			
JR004570		Paniculoside I			[60129-63-7]			
JR004571		3-(2-Hydroxy-phenyl)-acrylaldehyde		C9H8O2	[60125-23-7]			

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JR004572		Isosativan			[60102-29-6]			
JR004573		Confluentic acid			[6009-12-7]			
JR004574		N-Demethylechitamine			[60048-88-6]			
JR004575		Oblongine			[60008-01-7]			
JR004576		Tagitinin A			[59979-61-2]			
JR004577		Tagitinin F			[59979-57-6]			
JR004578		3-Hydroxy-8,9-methylenedioxy-pterocarpene			[59901-98-3]			
JR004579		Palustrol		C20H32O	[5986-49-2]			
JR004580		beta-Amyrin palmitate			[5973-06-8]			
JR004581		Calyciphylline A			[596799-30-3]			
JR004582		Soyasapogenol B			[595-15-3]			
JR004583		Oxindole		C8H7NO	[59-48-3]			
JR004584		Nimbin			[5945-86-8]			
JR004585		1-Methyl-2-undecyl-quinolin-4(1H)--one		C21H31NO	[59443-02-6]			
JR004586		Darutigenol			[5940-00-1]			
JR004587		Sissotrin			[5928-26-7]			
JR004588		Darutoside			[59219-65-7]			

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JR004589		8(14),15-Isopimaradiene-3,18-diol			[59219-64-6]			
JR004590		beta-Dihydroplumericinic acid			[59204-61-4]			
JR004591		Dehydrotoxicarol			[59086-93-0]			
JR004592		alpha-Tocopherol		C29H5002	[59-02-9]			
JR004593		8-HydroxyHyperforin 8,1-hemiacetal			[59014-02-7]			
JR004594		Uridine		C9H12N206	[58-96-8]			
JR004595		alpha-Tocopherol acetate		C31H5203	[58-95-7]			
JR004596		Cassythicine			[5890-28-8]			
JR004597		Laurolitsine			[5890-18-6]			
JR004598		9-oxonerolidol			[58865-88-6]			
JR004599		Secoxyloganin			[58822-47-2]			
JR004600		PinostilBenzoside			[58762-96-2]			
JR004601		Haplopine			[5876-17-5]			
JR004602		Meranzin hydrate			[5875-49-0]			
JR004603		16-oxoprometaphanine			[58738-31-1]			
JR004604		Confluentin			[585534-03-8]			
JR004605		Gomisin A			[58546-54-6]			

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JR004606		ent-16beta,17-Isopropylidenedioxykaurane			[58493-71-3]			
JR004607		N-(2-Hydroxy-4-methoxy-phenyl)-acetamide		C9H11N03	[58469-06-0]			
JR004608		Dihydroresveratrol			[58436-28-5]			
JR004609		Isopimaric acid			[5835-26-7]			
JR004610		Betulin palmitate		C46H8003	[582315-55-7]			
JR004611		Suberosin			[581-31-7]			
JR004612		2-Hydroxynaringenin		C15H1206	[58124-18-8]			
JR004613		Aurantiamide			[58115-31-4]			
JR004614		Matairesinol			[580-72-3]			
JR004615		19-Nor-4-hydroxyabieta-8,11,13-trien-7-one			[57906-31-7]			
JR004616		Cosmosiin			[578-74-5]			
JR004617		Ergosterol		C28H440	[57-87-4]			
JR004618		4-(2-Hydroxy-1-methoxyethyl)-2-hydroxy-phenol		C9H1204	[577976-26-2]			
JR004619		2-Acetylbenzoic acid		C9H803	[577-56-0]			
JR004620		4-(Ethoxymethyl)phenol		C9H1202	[57726-26-8]			
JR004621		11,15-Dihydroxy-16-kauren-19-oic acid		C20H3004	[57719-76-3]			
JR004622		Baccatin IV			[57672-77-2]			

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JR004623		Piperenone			[57625-31-7]			
JR004624		Cycloartane-3,24,25-triol			[57586-98-8]			
JR004625		Norcepharadione B			[57576-41-7]			
JR004626		(2,4-Dihydroxy-phenyl)-acetonitrile		C8H7NO2	[57576-34-8]			
JR004627		(24S)cycloartane-3,24,25-triol 24,25-acetonide			[57576-31-5]			
JR004628		Cycloartane-3beta,24,25-triol			[57576-29-1]			
JR004629		Isofuranodiene			[57566-47-9]			
JR004630		Sucrose		C12H22O11	[57-50-1]			
JR004631		Carpachromene			[57498-96-1]			
JR004632		Fraxetin			[574-84-5]			
JR004633		16-Deoxysaikogenin F			[57475-62-4]			
JR004634		Stigmast-4-en-3,6-dione		C29H46O2	[57458-57-8]			
JR004635		p-Menth-8-en-1,2-diol		C10H18O2	[57457-97-3]			
JR004636		1,6-Dihydro-4,7'-epoxy-1-methoxy-3',4'-methylenedioxy-6-oxo-3,8'-lignan			[57430-03-2]			
JR004637		8-O-Acetylshanzhiside methyl ester			[57420-46-9]			
JR004638		Dihydroepistephamiersine 6-acetate			[57361-74-7]			
JR004639		Liriodendrin			[573-44-4]			

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JR004640		Boehmenan			[57296-22-7]			
JR004641		Ayanin			[572-32-7]			
JR004642		Engeletin			[572-31-6]			
JR004643		Avicularin			[572-30-5]			
JR004644		4'-Hydroxywogonin			[57096-02-3]			
JR004645		Stigmasta-5,8-dien-3-ol		C29H48O	[570-72-9]			
JR004646		RhaMnocitrin			[569-92-6]			
JR004647		Xanthohumol			[569-83-5]			
JR004648		Penduletin			[569-80-2]			
JR004649		9,9'-Di-O-(E)-feruloylsecoisolariciresinol			[56973-66-1]			
JR004650		Platyphyllenone			[56973-65-0]			
JR004651		Alnusdiol			[56973-51-4]			
JR004652		8-Demethyleucalyptin			[5689-38-3]			
JR004653		Tanshinone I			[568-73-0]			
JR004654		Tanshinone II			[568-72-9]			
JR004655		Scopoletin acetate		C12H10O5	[56795-51-8]			
JR004656		Phenyl-alanine betaine			[56755-22-7]			

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JR004657		Steppogenin			[56486-94-3]			
JR004658		Hinokiol			[564-73-8]			
JR004659		4,9-Dihydroxy-alpha-lapachone			[56473-67-7]			
JR004660		Eichlerianic acid			[56421-13-7]			
JR004661		Methyl eichlerianate			[56421-12-6]			
JR004662		Hop-17(21)-en-3-ol			[564-14-7]			
JR004663		Tetrahydrolachnophyllum lactone			[56407-87-5]			
JR004664		Tirotundin			[56377-67-4]			
JR004665		Hedychenone			[56324-54-0]			
JR004666		5,6,7,8-Tetramethoxycoumarin		C13H1406	[56317-15-8]			
JR004667		3-(2,4-Dihydroxy-phenyl)-propanoic acid		C9H1004	[5631-68-5]			
JR004668		Porson			[56222-03-8]			
JR004669		Methyl lycernuate A			[56218-46-3]			
JR004670		4-O-Methylhelichrysetin			[56121-44-9]			
JR004671		Asperglaucide			[56121-42-7]			
JR004672		Isobavachromene			[56083-03-5]			
JR004673		Friedelin			[559-74-0]			

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JR004674		beta-Amyrin			[559-70-6]			
JR004675		Stigmasta-4,22-dien-3-one		C29H460	[55722-32-2]			
JR004676		Cepharadione A			[55610-01-0]			
JR004677		1-oxo-4-hydroxy-2-en-4-ethyl-cyclohexa-5,8-olide			[55604-88-1]			
JR004678		Biondinin C			[55511-08-5]			
JR004679		Myriceric acid B			[55497-79-5]			
JR004680		Mollugin			[55481-88-4]			
JR004681		Isosaxalin			[55481-86-2]			
JR004682		Baohuoside II			[55395-07-8]			
JR004683		Costunolide			[553-21-9]			
JR004684		Daidzin			[552-66-9]			
JR004685		Prunetin			[552-59-0]			
JR004686		Eriodictyol			[552-58-9]			
JR004687		Isorhoifolin			[552-57-8]			
JR004688		Paeonol			[552-41-0]			
JR004689		Benzamide		C7H7NO	[55-21-0]			
JR004690		4beta-Carboxy-19-nortotarol			[55102-39-1]			

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JR004691		Lupanine			[550-90-3]			
JR004692		Andrographolide			[5508-58-7]			
JR004693		Dammar-20(21)-en-3beta,24,25-triol		C30H5203	[55050-69-6]			
JR004694		beta-Yohimbine			[549-84-8]			
JR004695		2-oxopomolic acid			[54963-52-9]			
JR004696		Reynoutrin			[549-32-6]			
JR004697		Gyrophoric acid			[548-89-0]			
JR004698		Galangin		C15H1005	[548-83-4]			
JR004699		Pinobanksin			[548-82-3]			
JR004700		Sanshodiol			[54854-91-0]			
JR004701		Roseoside			[54835-70-0]			
JR004702		Isolariciresinol			[548-29-8]			
JR004703		Isoginkgetin			[548-19-6]			
JR004704		Erythrodiol			[545-48-2]			
JR004705		Lupeol		C30H500	[545-47-1]			
JR004706		Uvaol			[545-46-0]			
JR004707		5-Glutinen-3-ol			[545-24-4]			

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JR004708		7-Hydroxy-5,8-dimethoxy-flavanone		C17H1605	[54377-24-1]			
JR004709		Decarine			[54354-62-0]			
JR004710		2',4'-Dihydroxy-3',6'-dimethoxydihydrochalcone		C17H1805	[54299-52-4]			
JR004711		15-Hydroxydehydroabietic acid			[54113-95-0]			
JR004712		Isoastilbin			[54081-48-0]			
JR004713		Aristolactam BIII			[53948-10-0]			
JR004714		Aristolactam BII			[53948-09-7]			
JR004715		Aristolactam AII			[53948-07-5]			
JR004716		Corylin			[53947-92-5]			
JR004717		Caboxine A			[53851-13-1]			
JR004718		8-Prenylnaringenin		C20H2005	[53846-50-7]			
JR004719		Flavaprin			[53846-49-4]			
JR004720		Onitisin			[53823-03-3]			
JR004721		Onitin			[53823-02-2]			
JR004722		Ferulic acid		C10H1004	[537-98-4]			
JR004723		Lycernuic acid A			[53755-77-4]			
JR004724		Lyclaninol			[53755-76-3]			

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JR004725		Neorauflavene			[53734-75-1]			
JR004726		Neorauflavane			[53734-74-0]			
JR004727		Luteolin 7-glucoside		C21H20011	[5373-11-5]			
JR004728		1-Hydroxyrutaecarpine			[53600-24-1]			
JR004729		beta-Amyrenonol acetate			[5356-56-9]			
JR004730		Apigenin 7-O-methylglucuronide		C22H20011	[53538-13-9]			
JR004731		Durantoside I			[53526-67-3]			
JR004732		Durantoside II			[53526-66-2]			
JR004733		4,9,9'-Trihydroxy-3,3'-dimethoxy-8,4'-oxyneolignan			[53505-68-3]			
JR004734		Creticoside C			[53452-34-9]			
JR004735		16-Kaurene-2,6,15-triol		C20H3203	[53452-32-7]			
JR004736		1,3,5-Trihydroxy-4-prenylxanthone		C18H1605	[53377-61-0]			
JR004737		Isogosferol			[53319-52-1]			
JR004738		Coixol			[532-91-2]			
JR004739		Euscaphic acid			[53155-25-2]			
JR004740		Scopolin			[531-44-2]			
JR004741		Coniferin			[531-29-3]			

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JR004742		9,13-Epidioxy-8(14)-abieten-18-oic acid			[5309-35-3]			
JR004743		Syringic acid		C9H1005	[530-57-4]			
JR004744		2,6-Dimethoxy-1,4-benzoquinone		C8H804	[530-55-2]			
JR004745		Deoxyvasicinone			[530-53-0]			
JR004746		Murralongin			[53011-72-6]			
JR004747		Acetylisocupressic acid			[52992-82-2]			
JR004748		Euxanthone			[529-61-3]			
JR004749		Genistin			[529-59-9]			
JR004750		Prunin			[529-55-5]			
JR004751		Myricetin		C15H1008	[529-44-2]			
JR004752		Ombuin			[529-40-8]			
JR004753		Neosophoramine			[52932-74-8]			
JR004754		Dammaradienyl acetate		C32H5202	[52914-31-5]			
JR004755		20-Hydroxyecdysone		C27H4407	[5289-74-7]			
JR004756		Magnolol			[528-43-8]			
JR004757		Olean-12-en-3,11-diol		C30H5002	[5282-14-4]			
JR004758		beta-Asarone			[5273-86-9]			

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JR004759		Isoelemicin			[5273-85-8]			
JR004760		Scillascillin			[52706-07-7]			
JR004761		Conduritol A			[526-87-4]			
JR004762		Kirenol			[52659-56-0]			
JR004763		Tryptophol		C10H11NO	[526-55-6]			
JR004764		Dehydroadynerigenin digitaloside			[52628-62-3]			
JR004765		Epipterosin L			[52611-75-3]			
JR004766		Eudesmin			[526-06-7]			
JR004767		Iriflophenone			[52591-10-3]			
JR004768		Phellamurin			[52589-11-4]			
JR004769		Glycozolinine			[5257-08-9]			
JR004770		Quercetin 3-O-robinobioside			[52525-35-6]			
JR004771		Fraxidin			[525-21-3]			
JR004772		5-(Z-heptadec-8-enyl) resorcinol		C23H38O2	[52483-19-9]			
JR004773		1-Cinnamoylpyrrolidine		C13H15NO	[52438-21-8]			
JR004774		gamma-Fagarine			[524-15-2]			
JR004775		Wedelolactone			[524-12-9]			

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JR004776		Epistephamiersine			[52389-15-8]			
JR004777		Erysotramidine			[52358-58-4]			
JR004778		Angelicin		C11H603	[523-50-2]			
JR004779		Bisdemethoxycurcumin			[52328-96-8]			
JR004780		Vindorosine			[5231-60-7]			
JR004781		3,5-Diprenyl-4-hydroxy-benzaldehyde		C17H2202	[52275-04-4]			
JR004782		Lochnerine			[522-47-4]			
JR004783		Deguelin			[522-17-8]			
JR004784		3-Epicorosolic acid			[52213-27-1]			
JR004785		Quercitrin			[522-12-3]			
JR004786		Evoxine			[522-11-2]			
JR004787		Physcion			[521-61-9]			
JR004788		Piperitol			[52151-92-5]			
JR004789		Pedicin			[521-51-7]			
JR004790		Sciadopitysin			[521-34-6]			
JR004791		Bilobetin			[521-32-4]			
JR004792		3-O-Acetylpinobanksin			[52117-69-8]			

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JR004793		2-Hydroxy-7-O-methylscillascillin			[52096-50-1]			
JR004794		Tricin		C6H13N05	[520-32-1]			
JR004795		Tectochrysin		C16H1204	[520-28-5]			
JR004796		Hesperidin			[520-26-3]			
JR004797		Kaempferol		C15H1006	[520-18-3]			
JR004798		Pectolinarigenin			[520-12-7]			
JR004799		Dehydroespeletone			[51995-99-4]			
JR004800		Maclurin			[519-34-6]			
JR004801		Matrine			[519-02-8]			
JR004802		Emodin			[518-82-1]			
JR004803		7-O-Methyleriodictyol			[51857-11-5]			
JR004804		Allamandicin			[51838-83-6]			
JR004805		2'-O-Methylisoliquiritigenin			[51828-10-5]			
JR004806		Evodiamine			[518-17-2]			
JR004807		Dihydrooxoepistephamiersine			[51804-69-4]			
JR004808		Oxoepistephamiersine			[51804-68-3]			
JR004809		Rengynic acid			[517883-38-4]			

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JR004810		Stephanine			[517-63-5]			
JR004811		Erythrartine			[51666-26-3]			
JR004812		Murrangatin diacetate			[51650-59-0]			
JR004813		Cerevisterol			[516-37-0]			
JR004814		Cuspidiol			[51593-96-5]			
JR004815		Atropine		C17H23NO3	[51-55-8]			
JR004816		Neoechinulin A			[51551-29-2]			
JR004817		Ferruginol			[514-62-5]			
JR004818		Odonicin			[51419-51-3]			
JR004819		Abietic acid		C20H3002	[514-10-3]			
JR004820		Taraxerone			[514-07-8]			
JR004821		delta-Amyrin acetate			[51361-60-5]			
JR004822		Scopolamine		C17H21NO4	[51-34-3]			
JR004823		27-Hydroxymangiferonic acid			[5132-66-1]			
JR004824		7,4'-Di-O-methylapigenin		C17H1405	[5128-44-9]			
JR004825		5,7-Diacetoxy-3,4',8-trimethoxy--2-phenyl-4H-chromen-4-one		C22H2009	[5128-43-8]			
JR004826		2,6-Dimethyl-3,7-octadiene-2,6-diol		C10H1802	[51276-34-7]			

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JR004827		Wighteone			[51225-30-0]			
JR004828		6,8-Diprenylgenistein		C25H2605	[51225-28-6]			
JR004829		Plumieride			[511-89-7]			
JR004830		Totarol			[511-15-9]			
JR004831		Sugiol			[511-05-7]			
JR004832		alpha-Onocerol			[511-01-3]			
JR004833		2,7-Dihydrohomoerysotrine			[51095-85-3]			
JR004834		Echinocystic acid			[510-30-5]			
JR004835		Minecoside			[51005-44-8]			
JR004836		Canadine			[5096-57-1]			
JR004837		Verminoside			[50932-19-9]			
JR004838		Songorine			[509-24-0]			
JR004839		Gelsemine			[509-15-9]			
JR004840		Taiwanhomo-2-phenyl-4H-chromen-4-one B			[509077-91-2]			
JR004841		Arteannuin B			[50906-56-4]			
JR004842		Rosenonolactone			[508-71-4]			
JR004843		Friedelanol			[5085-72-3]			

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JR004844		14,15-Didehydro-isoeburnamine			[50838-11-4]			
JR004845		Vasicinol			[5081-51-6]			
JR004846		Glutinone			[508-09-8]			
JR004847		13(18)-Oleanen-3-ol		C30H500	[508-04-3]			
JR004848		Oleanolic acid		C30H4803	[508-02-1]			
JR004849		Vandrikidine			[50656-92-3]			
JR004850		Niranthin			[50656-77-4]			
JR004851		Reserpine			[50-55-5]			
JR004852		Araneosol			[50461-86-4]			
JR004853		IsorhaMnetin 3-O-glucoside			[5041-82-7]			
JR004854		Juglanin			[5041-67-8]			
JR004855		Orcinol		C7H802	[504-15-4]			
JR004856		N-Methylflindersine			[50333-13-6]			
JR004857		Oleuropeic acid			[5027-76-9]			
JR004858		Phloracetophenone 4'-O-glucoside			[5027-30-5]			
JR004859		Phytone		C20H380	[502-69-2]			
JR004860		trans-4-Hydroxycinnamic acid		C9H803	[501-98-4]			

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JR004861		2-(4-Hydroxy-phenyl)ethanol		C8H1002	[501-94-0]			
JR004862		Hydrocinnamic acid		C9H1002	[501-52-0]			
JR004863		Olivetol		C11H1602	[500-66-3]			
JR004864		Acetovanillone		C9H1003	[498-02-2]			
JR004865		Simiarenol acetate			[4965-99-5]			
JR004866		Angelicain			[49624-66-0]			
JR004867		Nodakenetin			[495-32-9]			
JR004868		Auraptene			[495-02-3]			
JR004869		Savinin			[493-95-8]			
JR004870		Butin		C7H1404	[492-14-8]			
JR004871		Biochanin A			[491-80-5]			
JR004872		Chrysoeriol			[491-71-4]			
JR004873		Baicalein		C15H1005	[491-67-8]			
JR004874		Kaempferide		C15H1006	[491-54-3]			
JR004875		Robinetin		C15H1007	[490-31-3]			
JR004876		D-arabinitol		C5H1205	[488-82-4]			
JR004877		vibo-Quercitol			[488-76-6]			

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JR004878		Allitol			[488-44-8]			
JR004879		3-Methylcatechol		C7H8O2	[488-17-5]			
JR004880		Butein			[487-52-5]			
JR004881		Pinoresinol			[487-36-5]			
JR004882		Citropten			[487-06-9]			
JR004883		Harman		C12H10N2	[486-84-0]			
JR004884		Daidzein		C15H10O4	[486-66-8]			
JR004885		Vasicinone			[486-64-6]			
JR004886		Bergaptol			[486-60-2]			
JR004887		Cyclocalopin A			[486430-94-8]			
JR004888		O-Acetyl-cyclocalopin A			[486430-93-7]			
JR004889		Coclaurine			[486-39-5]			
JR004890		Fraxinol			[486-28-2]			
JR004891		Isofraxidin			[486-21-5]			
JR004892		Mirabijalone D			[485811-84-5]			
JR004893		Formononetin		C15H10O4	[485-72-3]			
JR004894		Reticuline			[485-19-8]			

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JR004895		N-Nornuciferine			[4846-19-9]			
JR004896		Bergapten			[484-20-8]			
JR004897		Osthol			[484-12-8]			
JR004898		Calycanthoside			[483-91-0]			
JR004899		Sphondin			[483-66-9]			
JR004900		Tetrahydropalmatine			[483-14-7]			
JR004901		Isorauhimbine			[483-09-0]			
JR004902		Ajmalicine			[483-04-5]			
JR004903		Aricine			[482-91-7]			
JR004904		Sarpagine			[482-68-8]			
JR004905		Osajin			[482-53-1]			
JR004906		Isoimperatorin			[482-45-1]			
JR004907		Imperatorin			[482-44-0]			
JR004908		Afzelin			[482-39-3]			
JR004909		Kaempferitrin			[482-38-2]			
JR004910		Tetrahydroamento-2-phenyl-4H-chromen-4-one			[48236-96-0]			
JR004911		Hyperin			[482-36-0]			

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Freedom_0007713_0289

JR004912		Isoquercitrin			[482-35-9]			
JR004913		Isopimpinellin			[482-27-9]			
JR004914		Homoferreirin			[482-01-9]			
JR004915		Chrysophanol			[481-74-3]			
JR004916		Citreorosein			[481-73-2]			
JR004917		Aloeemodin			[481-72-1]			
JR004918		alpha-Spinasterol			[481-18-5]			
JR004919		Seneciphylline			[480-81-9]			
JR004920		2',4',6'-Trihydroxy-acetophenone		C8H8O4	[480-66-0]			
JR004921		Orsellinic acid		C8H8O4	[480-64-8]			
JR004922		Lecanoric acid			[480-56-8]			
JR004923		Hydrangenol			[480-47-7]			
JR004924		Acacetin		C16H12O5	[480-44-4]			
JR004925		Isosakuranetin			[480-43-3]			
JR004926		Naringenin		C15H12O5	[480-41-1]			
JR004927		Pinocembrin		C15H12O4	[480-39-7]			
JR004928		Pinostrobin		C16H14O4	[480-37-5]			

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Freedom_0007713_0290

JR004929		Linarin			[480-36-4]			
JR004930		Mellein			[480-33-1]			
JR004931		Orobol			[480-23-9]			
JR004932		Aromadendrin			[480-20-6]			
JR004933		IsorhaMnetin			[480-19-3]			
JR004934		Taxifolin			[480-18-2]			
JR004935		Oroxylin A			[480-11-5]			
JR004936		Astragalin			[480-10-4]			
JR004937		Casticin			[479-91-4]			
JR004938		Artemetin			[479-90-3]			
JR004939		Canthin-6-one			[479-43-6]			
JR004940		Cotoin			[479-21-0]			
JR004941		Atranorin			[479-20-9]			
JR004942		Coumestrol			[479-13-0]			
JR004943		Berbamine		C17H18N2	[478-61-5]			
JR004944		Isoerysenegalensein E			[478158-77-9]			
JR004945		Nobiletin			[478-01-3]			

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Freedom_0007713_0291

JR004946		Neostenine			[477953-07-4]			
JR004947		Bergenin			[477-90-7]			
JR004948		DaMnacanthal			[477-84-9]			
JR004949		Isotetrandrine			[477-57-6]			
JR004950		Sculponeatin K			[477529-70-7]			
JR004951		Dehydrocostus lactone			[477-43-0]			
JR004952		Mangiferin			[4773-96-0]			
JR004953		Boldine			[476-70-0]			
JR004954		6,9,10-Trihydroxy-7-megastigmen-3-one			[476682-97-0]			
JR004955		Ellagic acid		C14H608	[476-66-4]			
JR004956		Glaucine			[475-81-0]			
JR004957		Liriodenine			[475-75-2]			
JR004958		2,16-Kauranediol 2-O-beta-D-allopyranoside		C26H4407	[474893-07-7]			
JR004959		Daucosterol			[474-58-8]			
JR004960		N-Methylsarpagine methosalt			[47418-70-2]			
JR004961		Brazilin			[474-07-7]			
JR004962		Betulin		C30H5002	[473-98-3]			

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Freedom_0007713_0292

JR004963		Forskolin G			[473981-11-2]			
JR004964		Spegatrine			[47326-53-4]			
JR004965		8(14),15-Isopimaradien-3-ol			[4728-30-7]			
JR004966		Masticadienolic acid			[472-30-0]			
JR004967		Betulinic acid		C30H4803	[472-15-1]			
JR004968		Dipterocarpol			[471-69-2]			
JR004969		alpha-Boswellic acid			[471-66-9]			
JR004970		(E)-Aldosecologanin			[471271-55-3]			
JR004971		Atraric acid			[4707-47-5]			
JR004972		alpha-Lapachone			[4707-33-9]			
JR004973		Cycloeucalenol			[469-39-6]			
JR004974		Picrinine			[4684-32-6]			
JR004975		Norscopolamine			[4684-28-0]			
JR004976		Rehmannic acid			[467-81-2]			
JR004977		Nootkatone			[4674-50-4]			
JR004978		Cryptomeridiol			[4666-84-6]			
JR004979		Neoline			[466-26-2]			

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Freedom_0007713_0293

JR004980		Uzarigenin			[466-09-1]			
JR004981		Hederagonic acid			[466-01-3]			
JR004982		Hederagenin			[465-99-6]			
JR004983		Cycloartanol			[4657-58-3]			
JR004984		Quinovic acid		C30H4605	[465-74-7]			
JR004985		Oleandrin			[465-16-7]			
JR004986		alpha-Spinasterol acetate			[4651-46-1]			
JR004987		Neritaloside			[465-13-4]			
JR004988		Arjunolic acid			[465-00-9]			
JR004989		Pseudotaraxasterol			[464-98-2]			
JR004990		Asiatic acid			[464-92-6]			
JR004991		Quinamine			[464-85-7]			
JR004992		Borneol		C10H18O	[464-45-9]			
JR004993		Ilicic acid			[4586-68-9]			
JR004994		Isovouacapenol C			[455255-15-9]			
JR004995		Corosolic acid			[4547-24-4]			
JR004996		Saprirearine			[453518-30-4]			

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Freedom_0007713_0294

JR004997		10-Hydroxydihydroperaksine			[451478-47-0]			
JR004998		(+)-S-Myricanol glucoside			[449729-89-9]			
JR004999		3-(4-Methoxy-phenyl)-1-(pyrrol-1-yl)-propan-1-one		C14H15NO2	[448905-82-6]			
JR005000		Betulonic acid			[4481-62-3]			
JR005001		Genistein		C15H10O5	[446-72-0]			
JR005002		2,4,5-Trimethoxy-benzaldehyde		C10H12O4	[4460-86-0]			
JR005003		Warangalone			[4449-55-2]			
JR005004		Norkhellol			[4439-68-3]			
JR005005		Isopedicin			[4431-42-9]			
JR005006		Ligustilide			[4431-01-0]			
JR005007		Tabersonine			[4429-63-4]			
JR005008		Methyl isodrimeninol			[442851-27-6]			
JR005009		Harmine		C13H12N2O	[442-51-3]			
JR005010		3-Phenyl-2-propen-1-ol		C9H10O	[4407-36-7]			
JR005011		Isoscabertopin			[439923-16-7]			
JR005012		Gentianine			[439-89-4]			
JR005013		3(20)-Phytene-1,2-diol			[438536-34-6]			

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Freedom_0007713_0295

JR005014		Perakine			[4382-56-3]			
JR005015		Robtin			[4382-34-7]			
JR005016		Dihydrorobinetin		C15H1207	[4382-33-6]			
JR005017		Genkwanin		C16H1205	[437-64-9]			
JR005018		Crategolic acid			[4373-41-5]			
JR005019		3-O-Acetyloleanolic acid		C32H5004	[4339-72-4]			
JR005020		Santamarine			[4290-13-5]			
JR005021		14-Deoxy-11,12-didehydroandrographolide			[42895-58-9]			
JR005022		Catechin 7-xyloside		C20H22010	[42830-48-8]			
JR005023		4-Hydroxy-3-methoxy-phenyl O-beta-D-(6'-O-syringate)glucopyranoside			[426821-85-4]			
JR005024		8-Hydroxy-5-O-beta-D-glucopyranosylpsoralen			[425680-98-4]			
JR005025		Pinostilbene			[42438-89-1]			
JR005026		Pashanone			[42438-78-8]			
JR005027		Cephalocyclidin A			[421583-14-4]			
JR005028		Sinapaldehyde		C11H1204	[4206-58-0]			
JR005029		Dihydropashanone			[41997-41-5]			
JR005030		Glabranin			[41983-91-9]			

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Freedom_0007713_0296

JR005031		Trilobatin			[4192-90-9]			
JR005032		Mangiferolic acid			[4184-34-3]			
JR005033		Dihydrophaseic acid			[41756-77-8]			
JR005034		Acuminatin			[41744-39-2]			
JR005035		Luteone			[41743-56-0]			
JR005036		8-Acetoxy-pentadeca-1,9Z-diene-4,6-diyn-3-ol		C17H2203	[41682-30-8]			
JR005037		8-Methyleugenitol			[41682-21-7]			
JR005038		Koaburaside			[41653-73-0]			
JR005039		Lacinilene C			[41653-72-9]			
JR005040		(-)-Pinoresinol 4-O-glucoside			[41607-20-9]			
JR005041		4,R-ajmalicine N-oxide			[41590-29-8]			
JR005042		2,6,16-Kauranetriol		C20H3403	[41530-90-9]			
JR005043		Koaburaside monomethyl ether			[41514-64-1]			
JR005044		(+)-N-Methylallosedridine			[41447-16-9]			
JR005045		(-)-N-Methylsedridine			[41447-15-8]			
JR005046		5-Heptadecylresorcinol		C23H4002	[41442-57-3]			
JR005047		Anhydrotuberosin			[41347-49-3]			

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Freedom_0007713_0297

JR005048		Hirsutenone			[41137-87-5]			
JR005049		Hirsutanonol			[41137-86-4]			
JR005050		Platyphyllonol			[41137-85-3]			
JR005051		Skullcap-2-phenyl-4H-chromen-4-one I			[41060-16-6]			
JR005052		Neobavaiso-2-phenyl-4H-chromen-4-one			[41060-15-5]			
JR005053		Lipiferolide			[41059-80-7]			
JR005054		Medioresinol			[40957-99-1]			
JR005055		Taxiresinol			[40951-69-7]			
JR005056		3,4-Dimethoxycinnamyl alcohol		C11H1403	[40918-90-9]			
JR005057		Sinoacutine			[4090-18-0]			
JR005058		1,7-Diepi-8,15-cedranediol			[40768-81-8]			
JR005059		Nerolidol		C15H260	[40716-66-3]			
JR005060		Taxifolin 3-O-xyloside			[40672-47-7]			
JR005061		Dadahol A			[405281-76-7]			
JR005062		Ethyl ferulate		C12H1404	[4046-02-0]			
JR005063		Yatein			[40456-50-6]			
JR005064		Pinusolidic acid			[40433-82-7]			

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Freedom_0007713_0298

JR005065		erythro-1-Phenylpropan-1,2-diol			[40421-52-1]			
JR005066		p-Menth-1-en-3,6-diol		C10H1802	[4031-55-4]			
JR005067		Cassyfiline			[4030-51-7]			
JR005068		4'-Hydroxy-5,6-dehydrokawain			[39986-86-2]			
JR005069		Norglaucine HCl			[39945-41-0]			
JR005070		29-Hydroxyfriedelan-3-one			[39903-21-4]			
JR005071		Methyllinderone		C13H240	[3984-73-4]			
JR005072		Epitulipinolide diepoxide			[39815-40-2]			
JR005073		Daphmacropodine			[39729-21-0]			
JR005074		Kamebanin			[39388-57-3]			
JR005075		Buxbodine D			[390362-53-5]			
JR005076		Buxbodine B			[390362-51-3]			
JR005077		3-Epiwilsonine			[39024-15-2]			
JR005078		Wilsonine			[39024-12-9]			
JR005079		Epimedoside A			[39012-04-9]			
JR005080		Nuezhenide			[39011-92-2]			
JR005081		Gelsevirine			[38990-03-3]			

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Freedom_0007713_0299

JR005082		2'-O-Methylperlatolic acid			[38968-07-9]			
JR005083		Eriodictyol 7-O-glucoside			[38965-51-4]			
JR005084		Piperlotine A			[389572-70-7]			
JR005085		Isovitexin			[38953-85-4]			
JR005086		Isodeoxyelephantopin			[38927-54-7]			
JR005087		erythro-Guaiacylglycerol			[38916-91-5]			
JR005088		Seneciphylline N-oxide			[38710-26-8]			
JR005089		Benzoylpaeoniflorin			[38642-49-8]			
JR005090		3,4,4',7-Tetrahydroxy-flavan		C15H1405	[38412-82-7]			
JR005091		Caudatin			[38395-02-7]			
JR005092		Naringenin trimethyl ether		C18H1805	[38302-15-7]			
JR005093		beta-Amyrenonol			[38242-02-3]			
JR005094		Chloroenhydrin			[38230-99-8]			
JR005095		28-Hydroxy-3-oxoolean-12-en-29-oic acid		C30H4604	[381691-22-1]			
JR005096		Pterolactam		C14H11N702	[38072-88-7]			
JR005097		alpha-Epoxydihydroartemisinic acid			[380487-65-0]			
JR005098		Cimifugin			[37921-38-3]			

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Freedom_0007713_0300

JR005099		Phaseollidin			[37831-70-2]			
JR005100		7''-O-Methylsciadopitysin			[3778-25-4]			
JR005101		Totaradiol			[3772-56-3]			
JR005102		Dehydroabietinol			[3772-55-2]			
JR005103		6-Acetonyldihydrosanguinarine			[37687-34-6]			
JR005104		1-(4-Hydroxy-2-methoxy-phenyl)-3-(4-hydroxy-3-prenylphenyl)-propane		C21H2603	[376362-03-7]			
JR005105		7,4'-Dihydroxy-3'-prenyl-flavan		C20H2203	[376361-96-5]			
JR005106		Wilforgine			[37239-47-7]			
JR005107		Murrangatin			[37126-91-3]			
JR005108		Cyclo(Gly-L-Pro)			[3705-27-9]			
JR005109		Cyclo(L-Phe-L-Pro)			[3705-26-8]			
JR005110		(-)-Variabilin			[370102-93-5]			
JR005111		p-Coumaryl alcohol		C9H1002	[3690-05-9]			
JR005112		Naringenin triacetate		C21H1808	[3682-04-0]			
JR005113		Isohemiphloin			[3682-02-8]			
JR005114		Puerarin			[3681-99-0]			
JR005115		Vitexin			[3681-93-4]			

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Freedom_0007713_0301

JR005116		Semialactone			[366450-46-6]			
JR005117		Cycloheterophyllin			[36545-53-6]			
JR005118		Serpentinine			[36519-42-3]			
JR005119		Agatholal			[3650-31-5]			
JR005120		6-Hydroxystigmast-4-en-3-one		C29H4802	[36450-02-9]			
JR005121		6-Hydroxystigmasta-4,22-dien-3-one		C29H4602	[36450-01-8]			
JR005122		N-p-trans-Coumaroyltyramine		C17H17NO3	[36417-86-4]			
JR005123		Cyclo(L-Ala-L-Pro)			[36357-32-1]			
JR005124		Cyclo(D-Leu-L-Pro)			[36238-67-2]			
JR005125		Jatrorrhizine			[3621-38-3]			
JR005126		3'-O-Methylorobol			[36190-95-1]			
JR005127		Blumenol B			[36151-01-6]			
JR005128		Mullilam diol			[36150-04-6]			
JR005129		Hexahydrocurcumin		C21H2606	[36062-05-2]			
JR005130		Tetrahydrocurcumin		C21H2406	[36062-04-1]			
JR005131		Alpinetin		C16H1404	[36052-37-6]			
JR005132		2,4-Dihydroxy-6-methoxy-acetophenone			[3602-54-8]			

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JR005133		3-Acetoxy-11-ursen-28,13-olide		C32H4904	[35959-08-1]			
JR005134		3-Hydroxy-11-ursen-28,13-olide		C30H4703	[35959-05-8]			
JR005135		Pteroside D			[35943-38-5]			
JR005136		Ligustroside			[35897-92-8]			
JR005137		Vestitol			[35878-41-2]			
JR005138		Apocynol A			[358721-33-2]			
JR005139		3-Epicabraleahydroxylactone			[35833-72-8]			
JR005140		Cabraleahydroxylactone acetate			[35833-70-6]			
JR005141		Cabraleahydroxylactone			[35833-69-3]			
JR005142		Cabraleadiol 3-acetate			[35833-62-6]			
JR005143		Cryptotanshinone			[35825-57-1]			
JR005144		7,8,9,9-Tetradehydro-isolariciresinol			[357645-16-0]			
JR005145		Cabraleone			[35761-54-7]			
JR005146		Moslosoo-2-phenyl-4H-chromen-4-one			[3570-62-5]			
JR005147		Albaspidin AA			[3570-40-9]			
JR005148		Deoxylapachol			[3568-90-9]			
JR005149		Mesuaxanthone A			[3561-81-7]			

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JR005150		6'-O-p-Hydroxy-benzoylcatalposide			[355143-38-3]			
JR005151		Corianin			[35481-77-7]			
JR005152		Caraphenol A			[354553-35-8]			
JR005153		Norathyriol			[3542-72-1]			
JR005154		Honokiol			[35354-74-6]			
JR005155		9-Hydroxycalabaxanthone			[35349-68-9]			
JR005156		Pinosylvin monomethyl ether			[35302-70-6]			
JR005157		Ziyuglycoside II			[35286-59-0]			
JR005158		Ziyuglycoside I			[35286-58-9]			
JR005159		9-Methoxy-alpha-lapachone			[35241-80-6]			
JR005160		Neobyakangelicol			[35214-82-5]			
JR005161		Adynerin			[35109-93-4]			
JR005162		Dendocarbin A			[350986-74-2]			
JR005163		ent-17-Hydroxykaur-15-en-19-oic acid			[35030-38-7]			
JR005164		Kurarinone			[34981-26-5]			
JR005165		Dodonolide			[349534-73-2]			
JR005166		Methyl dodonate A			[349534-70-9]			

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JR005167		Methyl dodonate A acetate			[349487-98-5]			
JR005168		Cryptomeridiol 11-rhaMnoside			[349112-30-7]			
JR005169		Vineridine			[3489-06-3]			
JR005170		Palmatine			[3486-67-7]			
JR005171		12-Hydroxyabietic acid			[3484-61-5]			
JR005172		4'-Demethyleucomin			[34818-83-2]			
JR005173		Dehydrodeguelin			[3466-23-7]			
JR005174		1-Methoxycarbonyl-beta-carboline		C13H10N2O2	[3464-66-2]			
JR005175		Myricanol triacetate			[34509-52-9]			
JR005176		Nortrachelogenin			[34444-37-6]			
JR005177		Prudomestin			[3443-28-5]			
JR005178		Ikshusterol			[34427-61-7]			
JR005179		Lyoniside			[34425-25-7]			
JR005180		2,3-Dihydrosciadopitysin			[34421-19-7]			
JR005181		Isoapetalic acid			[34366-34-2]			
JR005182		Chelerythrine			[34316-15-9]			
JR005183		2,16-Kauranediol		C20H34O2	[34302-37-9]			

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JR005184		Gardneramine			[34274-91-4]			
JR005185		Flavokawain A			[3420-72-2]			
JR005186		3-Methoxyfuran		C5H6O2	[3420-57-3]			
JR005187		Actinidic acid			[341971-45-7]			
JR005188		Pterosin D			[34169-70-5]			
JR005189		Pterosin Z			[34169-69-2]			
JR005190		Catalponol			[34168-56-4]			
JR005191		Alpinumiso-2-phenyl-4H-chromen-4-one			[34086-50-5]			
JR005192		2-(2'-Hydroxytetracosanoylamino)-octadecan-1,3,4-triol tetraacetate		C50H93NO9	[340702-68-3]			
JR005193		Vinorine			[34020-07-0]			
JR005194		7-oxodehydroabietinol			[33980-71-1]			
JR005195		Triacetonamine HCl		C9H16ClNO3	[33973-59-0]			
JR005196		2,3,4'-Trihydroxy-3',5'-dimethoxy-propiophenone		C11H14O6	[33900-74-2]			
JR005197		Di-O-methylbergenin			[33815-57-5]			
JR005198		Abieta-8,11,13-triene-7,15,18-triol			[337527-10-3]			
JR005199		PacHypodol			[33708-72-4]			
JR005200		19,20-(E)-Vallesamine			[3368-87-4]			

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Freedom_0007713_0306

JR005201		Hypophyllanthin			[33676-00-5]			
JR005202		Myricanol			[33606-81-4]			
JR005203		Quercetin 3,4'-dimethyl ether		C17H14O7	[33429-83-3]			
JR005204		3-Hydroxy-3-acetonyloxindole		C11H11NO3	[33417-17-3]			
JR005205		Gartanin			[33390-42-0]			
JR005206		8-Deoxygartanin			[33390-41-9]			
JR005207		9-O-Methyl-4-hydroxyboeravinone B			[333798-10-0]			
JR005208		1,7-Bis(4-hydroxy-phenyl)hepta-4,6-dien-3-one		C19H18O3	[332371-82-1]			
JR005209		Glucosyringic acid			[33228-65-8]			
JR005210		Caffeic acid		C9H8O4	[331-39-5]			
JR005211		Stephavanine			[33116-33-5]			
JR005212		ent-16beta,17-Dihydroxy-19-kauranoic acid			[3301-61-9]			
JR005213		Kumatakenin			[3301-49-3]			
JR005214		3,4-Secocucurbita-4,24-diene-3,26,29-trioic acid			[329975-47-5]			
JR005215		10-Deacetylbaccatin III			[32981-86-5]			
JR005216		(+)-Pinoresinol diacetate			[32971-25-8]			
JR005217		Lasiodiplodin			[32885-81-7]			

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Freedom_0007713_0307

JR005218		Cajanin			[32884-36-9]			
JR005219		Coniferyl alcohol		C10H1203	[32811-40-8]			
JR005220		Macrocarpal L			[327601-97-8]			
JR005221		Fraxamoside			[326594-34-7]			
JR005222		Oleuropein			[32619-42-4]			
JR005223		Kaempferol 3-neohesperidoside			[32602-81-6]			
JR005224		Ascleposide E			[325686-49-5]			
JR005225		Isorhapontigenin			[32507-66-7]			
JR005226		Myricanone			[32492-74-3]			
JR005227		20(29)-Lupene-3,23-diol		C30H5002	[32451-85-7]			
JR005228		Medicarpin			[32383-76-9]			
JR005229		4-Methoxy-1-methyl-quinolin-2-one		C11H11N02	[32262-18-3]			
JR005230		Heraclenol 3'-O-beta-D-glucopyranoside			[32207-10-6]			
JR005231		1,10:4,5-Diepoxy-7(11)-germacren-8-one		C15H2203	[32179-18-3]			
JR005232		Marmin acetonide			[320624-68-8]			
JR005233		Ethyl glucoside		C8H1606	[3198-49-0]			
JR005234		Methyl orsellinate		C9H1004	[3187-58-4]			

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Freedom_0007713_0308

JR005235		5,7-Dihydroxy-chromone		C9H6O4	[31721-94-5]			
JR005236		Hesperetin 7-O-glucoside		C22H22O11	[31712-49-9]			
JR005237		Pinusolide			[31685-80-0]			
JR005238		5,7-Dihydroxy-6,8-dimethoxy--2-phenyl-4H-chromen-4-one		C17H14O6	[3162-45-6]			
JR005239		Heraclenol			[31575-93-6]			
JR005240		1,18-Octadecanediol		C18H38O2	[3155-43-9]			
JR005241		Isobavachin			[31524-62-6]			
JR005242		Sutherlandin trans-p-coumarate			[315236-68-1]			
JR005243		Isotachioside			[31427-08-4]			
JR005244		Arjunic acid			[31298-06-3]			
JR005245		Raucaffricine			[31282-07-2]			
JR005246		gamma-Mangostin			[31271-07-5]			
JR005247		Eucalyptin			[3122-88-1]			
JR005248		Sideroxylin			[3122-87-0]			
JR005249		5,7,3'-Trihydroxy-6,4',5'-trimethoxy-flavanone		C18H18O8	[310888-07-4]			
JR005250		Cedeodarin			[31076-39-8]			
JR005251		Echinophyllin C			[310433-44-4]			

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Freedom_0007713_0309

JR005252		Magnolin			[31008-18-1]			
JR005253		4-oxododecanedioic acid		C12H2005	[30828-09-2]			
JR005254		beta-Anhydrouzarigenin			[3080-20-4]			
JR005255		Cycloolivil			[3064-05-9]			
JR005256		5'-Demethylaquillochin			[305364-91-4]			
JR005257		Caulilexin C			[30536-48-2]			
JR005258		Esculetin		C9H604	[305-01-1]			
JR005259		Mearnsitrin			[30484-88-9]			
JR005260		Xerophilusin G			[304642-94-2]			
JR005261		Cyclomusalenone			[30452-60-9]			
JR005262		Toxicaroliso-2-phenyl-4H-chromen-4-one			[3044-60-8]			
JR005263		Pelirine			[30435-26-8]			
JR005264		Harmaline		C13H14N20	[304-21-2]			
JR005265		Corydalmine			[30413-84-4]			
JR005266		Dalbergioidin			[30368-42-4]			
JR005267		Centrolobol			[30359-01-4]			
JR005268		Picrasin B acetate			[30315-04-9]			

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Freedom_0007713_0310

JR005269		Pandamarilactonine B			[303008-81-3]			
JR005270		Pandamarilactonine A			[303008-80-2]			
JR005271		3,4,5-Trimethoxycinnamyl alcohol		C12H1604	[30273-62-2]			
JR005272		1-Hydroxybaccatin I			[30244-37-2]			
JR005273		Effusanin A			[30220-43-0]			
JR005274		Seneganolide			[301530-12-1]			
JR005275		Robinin			[301-19-9]			
JR005276		7-Hydroxy-6-methoxy-3-prenylcoumarin		C15H1604	[299159-90-3]			
JR005277		Amygdalin			[29883-15-6]			
JR005278		Xanthotoxin		C12H804	[298-81-7]			
JR005279		Astilbin			[29838-67-3]			
JR005280		Shanzhiside			[29836-27-9]			
JR005281		Loganetin			[29748-10-5]			
JR005282		Oxyresveratrol			[29700-22-9]			
JR005283		Gynuramide II			[295803-03-1]			
JR005284		Sakuranetin			[2957-21-3]			
JR005285		Olivil			[2955-23-9]			

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Freedom_0007713_0311

JR005286		4',7-Di-O-methylnaringenin		C17H1605	[29424-96-2]			
JR005287		Secoisolariciresinol			[29388-59-8]			
JR005288		Thevetia-2-phenyl-4H-chromen-4-one			[29376-68-9]			
JR005289		Olean-12-en-3,11-dione		C30H4602	[2935-32-2]			
JR005290		Deoxyelephantopin			[29307-03-7]			
JR005291		7,3',4'-Tri-O-methylluteolin		C18H1606	[29080-58-8]			
JR005292		3-Epiglochidiol			[29028-10-2]			
JR005293		Persicoside			[28978-03-2]			
JR005294		Cassiachromone			[28955-30-8]			
JR005295		3,7,16-Trihydroxystigmast-5-ene		C29H5003	[289056-24-2]			
JR005296		Ergosta-5,24(28)-diene-3,7,16-triol			[289054-34-8]			
JR005297		Denudanolide A			[288259-72-3]			
JR005298		Phlorigidoside B			[288248-46-4]			
JR005299		3,4-Dihydroxy-phenylglycol			[28822-73-3]			
JR005300		Fraxinellone			[28808-62-0]			
JR005301		Heraclenin			[2880-49-1]			
JR005302		Apigenin 5-O-glucoside		C21H20010	[28757-27-9]			

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Freedom_0007713_0312

JR005303		Meloscandonine			[28645-27-4]			
JR005304		Erythristemine			[28619-41-2]			
JR005305		8-Prenylkaempferol		C20H1806	[28610-31-3]			
JR005306		22-Dehydroclerosteryl acetate			[28594-00-5]			
JR005307		Docosyl caffeate		C31H5204	[28593-92-2]			
JR005308		7-Geranyloxy-6-methoxycoumarin		C20H2404	[28587-43-1]			
JR005309		Tomentin			[28449-62-9]			
JR005310		6-Hydroxy-2,6-dimethyl-2,7-octadienoic acid		C10H1603	[28420-25-9]			
JR005311		Oxychelerythrine			[28342-33-8]			
JR005312		11beta-Hydroxycedrelone		C15H2202	[283174-18-5]			
JR005313		Reynosin			[28254-53-7]			
JR005314		Phlorin			[28217-60-9]			
JR005315		Dihydrodehydro-diconiferyl alcohol			[28199-69-1]			
JR005316		Sinensin			[28189-90-4]			
JR005317		Futoquinol			[28178-92-9]			
JR005318		Rediocide A			[280565-85-7]			
JR005319		Cimigenoside			[27994-11-2]			

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Freedom_0007713_0313

JR005320		Lamiide			[27856-54-8]			
JR005321		Serratenediol diacetate			[27832-84-4]			
JR005322		Ervamycine			[27773-39-3]			
JR005323		5-Hydroxy-1-methoxyxanthone		C14H1004	[27770-13-4]			
JR005324		Geniposidic acid			[27741-01-1]			
JR005325		Erysotrine			[27740-43-8]			
JR005326		Megastigm-7-en-3,5,6,9-tetraol			[276870-26-9]			
JR005327		Leucoside			[27661-51-4]			
JR005328		Communic acid			[2761-77-5]			
JR005329		Baccatin III			[27548-93-2]			
JR005330		Feretoside			[27530-67-2]			
JR005331		O-Methylpallidine			[27510-33-4]			
JR005332		2-O-Acetyltutin			[2749-28-2]			
JR005333		Cyclo(D-Val-L-Pro)			[27483-18-7]			
JR005334		Deoxyneocryptotanshinone			[27468-20-8]			
JR005335		Xanthohumol D			[274675-25-1]			
JR005336		threo-Guaiacylglycerol			[27391-16-8]			

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Freedom_0007713_0314

JR005337		Phyllostine			[27270-89-9]			
JR005338		Neoandrographolide			[27215-14-1]			
JR005339		Decursidate			[272122-56-2]			
JR005340		Ampelopsin			[27200-12-0]			
JR005341		Thevetin B			[27127-79-3]			
JR005342		2'-O-Methylkurarinone			[270249-38-2]			
JR005343		alpha-Hederin			[27013-91-8]			
JR005344		Lariciresinol			[27003-73-2]			
JR005345		16-Acetoxy-7-O-acetylhorminone			[269742-39-4]			
JR005346		Aglaxiflorin D			[269739-78-8]			
JR005347		2-(4-Chloro-3-hydroxy-1-butynyl)-5-(1,3-pentadiynyl)thiophene		C13H9ClOS	[26905-70-4]			
JR005348		Sophocarpidine			[26904-64-3]			
JR005349		6-Hydroxy-benzofuran-2(3H)--one		C8H6O3	[2688-49-5]			
JR005350		TriptoHypol F			[268541-26-0]			
JR005351		Coronalolic acid			[268214-52-4]			
JR005352		Coronalolide			[268214-51-3]			
JR005353		Coronalolide methyl ester			[268214-50-2]			

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Freedom_0007713_0315

JR005354		Robtein			[2679-65-4]			
JR005355		Xanthatin			[26791-73-1]			
JR005356		Picraline			[2671-32-1]			
JR005357		Salirepin			[26652-12-0]			
JR005358		Crenatine			[26585-14-8]			
JR005359		Dehydrocrenatine			[26585-13-7]			
JR005360		3-Hydroxycatalponol			[265644-24-4]			
JR005361		2,3-Dihydroxy-12-oleanen-28-oic acid		C30H4804	[26563-68-8]			
JR005362		Methyleugenolglycol		C11H1604	[26509-45-5]			
JR005363		Clovanediol diacetate			[2649-68-5]			
JR005364		Clovanediol			[2649-64-1]			
JR005365		Cyclo(D-Phe-L-Pro)			[26488-24-4]			
JR005366		6',7'-Dihydroxybergamottin			[264234-05-1]			
JR005367		3-Acetoxy-27-hydroxy-20(29)-lupen-28-oic acid methyl ester		C33H5205	[263844-80-0]			
JR005368		3,27-Dihydroxy-20(29)-lupen-28-oic acid methyl ester		C31H5004	[263844-79-7]			
JR005369		Buergerinin G			[263764-83-6]			
JR005370		4-(cis)-acetyl-3,6,8-trihydroxy-3-methyldihydronaphthalenone			[263368-92-9]			

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Freedom_0007713_0316

JR005371		4-(trans)-acetyl-3,6,8-trihydroxy-3-methyldihydronaphthalenone			[263368-91-8]			
JR005372		Perilloxin			[263249-77-0]			
JR005373		22-Dehydroclerosterol			[26315-07-1]			
JR005374		Ficaprenol 11			[26296-50-4]			
JR005375		2,3',4,6-Tetrahydroxy-benzophenone		C13H1005	[26271-33-0]			
JR005376		13-oxopodocarp-8(14)-en-7alpha,18-diol		C17H2603	[262355-96-4]			
JR005377		3alpha-Acetoxy-20-oxo-29-norlupane-23,28-dioic acid		C31H4607	[262272-76-4]			
JR005378		Isotaxiresinol			[26194-57-0]			
JR005379		Foliamenthoic acid			[26187-80-4]			
JR005380		3,19-Dihydroxy-6,23-dioxo-12-ursen-28-oic acid		C30H4406	[261768-88-1]			
JR005381		Antiarol rutinoside			[261351-23-9]			
JR005382		Picrasin B			[26121-56-2]			
JR005383		Reneilmol			[260968-11-4]			
JR005384		3-Isomangostin hydrate			[26063-96-7]			
JR005385		1-Isomangostin hydrate			[26063-95-6]			
JR005386		Dihydro-isotanshinone II			[260397-58-8]			
JR005387		Zamanic acid			[260393-05-3]			

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Freedom_0007713_0317

JR005388		5-Hydroxy-7-methoxy-3-(4-hydroxy-benzylidene)chroman-4-one		C17H14O5	[259653-54-8]			
JR005389		Velutin			[25739-41-7]			
JR005390		Tutin			[2571-22-4]			
JR005391		Cimiracemoside C			[256925-92-5]			
JR005392		Cannabigerol			[25654-31-3]			
JR005393		Preisocalamendiol			[25645-19-6]			
JR005394		Schleicheol 2			[256445-68-8]			
JR005395		Schleicheol 1			[256445-66-6]			
JR005396		1,6,7-Trihydroxyxanthone		C13H8O5	[25577-04-2]			
JR005397		Mayumbine			[25532-45-0]			
JR005398		Isoferulic acid			[25522-33-2]			
JR005399		Kushenol X			[254886-77-6]			
JR005400		2,3-Bis(3,4-dimethoxy-benzyl)butyrolactone		C22H26O6	[25488-59-9]			
JR005401		(+)-Afzelechin			[2545-00-8]			
JR005402		Litseglutine B			[25368-01-8]			
JR005403		16-O-Acetylpolyporenic acid C			[2535-06-0]			
JR005404		Isocalamendiol			[25330-21-6]			

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Freedom_0007713_0318

JR005405		20S,24R-Epoxydammar-12,25-diol-3-one		C30H5004	[25279-15-6]			
JR005406		Ethyl orsellinate		C10H1204	[2524-37-0]			
JR005407		Isotaxiresinol 9,9'-acetonide			[252333-72-5]			
JR005408		9,9'-O-Isopropyllidene-isolariciresinol			[252333-71-4]			
JR005409		1-Cinnamoylpyrrole		C13H11NO	[252248-89-8]			
JR005410		Crebanine			[25127-29-1]			
JR005411		Salvisyrianone			[250691-57-7]			
JR005412		Excavatin M			[250293-31-3]			
JR005413		1,2:4,5-Di-O-isopropylidene-beta-D-fructopyranose		C12H2006	[25018-67-1]			
JR005414		Borreriagenin			[249916-07-2]			
JR005415		(-)-Epiafzelechin			[24808-04-6]			
JR005416		Daphnezomine B			[247078-43-9]			
JR005417		6-Deoxy-9alpha-hydroxycedrodorin			[247036-52-8]			
JR005418		Chlorouvedalin			[24694-80-2]			
JR005419		Uvedalin			[24694-79-9]			
JR005420		Derrisiso-2-phenyl-4H-chromen-4-one B			[246870-75-7]			
JR005421		Aglinin A			[246868-97-3]			

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JR005422		Neolitsine			[2466-42-4]			
JR005423		Stellasterol			[2465-11-4]			
JR005424		3-Geranyl-4-methoxy-benzoic acid		C18H2403	[246266-38-6]			
JR005425		5'-S-Methyl-5'-thioadenosine		C11H15N503S	[2457-80-9]			
JR005426		21-Episerratriol			[24513-57-3]			
JR005427		3,21-Dihydroxy-14-serraten-16-one			[24513-51-7]			
JR005428		Monomethyl kolavate			[24513-41-5]			
JR005429		Gardenoside			[24512-62-7]			
JR005430		3,5-Di-O-caffeoyl-quinic acid			[2450-53-5]			
JR005431		Bryonolic acid			[24480-45-3]			
JR005432		Pseudoakuammigine			[2447-70-3]			
JR005433		Sanguinarine			[2447-54-3]			
JR005434		3,5,7,15-Tetraacetoxy-9-nicotinoyloxy-6(17),11-jatrophadien-14-one			[244277-75-6]			
JR005435		Celaphanol A			[244204-40-8]			
JR005436		3,5-Cycloergosta-6,8(14),22-triene		C28H42	[24352-51-0]			
JR005437		Nagilactone C			[24338-53-2]			
JR005438		Scandine			[24314-59-8]			

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JR005439		Acetylcephalotaxine			[24274-60-0]			
JR005440		Allocryptopine			[24240-04-8]			
JR005441		3-Methyl-9H-carbazol-2-ol		C13H11NO	[24224-30-4]			
JR005442		Farrerol			[24211-30-1]			
JR005443		Kobusone			[24173-71-5]			
JR005444		Epitulipinolide			[24164-13-4]			
JR005445		Catalpol			[2415-24-9]			
JR005446		Agathadiol diacetate			[24022-13-7]			
JR005447		Griffithinam			[240122-32-1]			
JR005448		Griffithazanone A			[240122-30-9]			
JR005449		Pyrocatechol monoglucoside		C12H1607	[2400-71-7]			
JR005450		Meranzin			[23971-42-8]			
JR005451		Glochidonol			[23963-54-4]			
JR005452		Zapoterin			[23885-43-0]			
JR005453		Trichokaurin			[23811-50-9]			
JR005454		Rivulobirin E			[237407-59-9]			
JR005455		Putra-2-phenyl-4H-chromen-4-one			[23624-21-7]			

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JR005456		Vomifoliol			[23526-45-6]			
JR005457		Licarin A			[23518-30-1]			
JR005458		alpha-Spinasterone			[23455-44-9]			
JR005459		7-Prenyloxy-gamma-Fagarine			[23417-92-7]			
JR005460		Theviridoside			[23407-76-3]			
JR005461		Anthraglycoside B			[23313-21-5]			
JR005462		5,7-Diacetoxy-8-methoxy--2-phenyl-4H-chromen-4-one		C20H1607	[23246-80-2]			
JR005463		23-Hydroxymangiferonic acid			[232266-08-9]			
JR005464		Simiarenone			[2318-78-7]			
JR005465		Paeoniflorin			[23180-57-6]			
JR005466		Songoramine			[23179-78-4]			
JR005467		3,4-Dimethoxycinnamic acid		C11H1204	[2316-26-9]			
JR005468		Vincosamide			[23141-27-7]			
JR005469		Strictosamide			[23141-25-5]			
JR005470		Hevea-2-phenyl-4H-chromen-4-one			[23132-13-0]			
JR005471		Sitosteryl palmitate			[2308-85-2]			
JR005472		Desmethoxycentaureidin			[22934-99-2]			

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JR005473		6-Acetonyldihydrocheleryth rine			[22864-92-2]			
JR005474		9-Epiblumenol B			[22841-42-5]			
JR005475		3-(4-Hydroxy-3,5-dimethoxy-phenyl)-1,2-propanediol		C11H1605	[22805-15-8]			
JR005476		1-Hydroxy-2,3,5-trimethoxyxanthone		C16H1406	[22804-49-5]			
JR005477		Ecdysterone 2,3:20,22-diacetonide			[22798-98-7]			
JR005478		Ecdysterone 20,22-monoacetonide			[22798-96-5]			
JR005479		Ethyl 3-(4-methoxy-phenyl)-propanoate		C12H1603	[22767-72-2]			
JR005480		Mucrolidin			[227471-20-7]			
JR005481		(3S,7S)-5,6-Dehydro-4''-de-O-methylcentrolobine			[227289-51-2]			
JR005482		3,6-Dimethoxyapigenin		C17H1407	[22697-65-0]			
JR005483		3-Hydroxy-12-oleanene-23,28-dioic acid		C30H4605	[226562-47-6]			
JR005484		Amaronol B			[226561-02-0]			
JR005485		Amaronol A			[226560-96-9]			
JR005486		Torachrysone			[22649-04-3]			
JR005487		Epifriedelanol acetate			[2259-07-6]			
JR005488		Zeorin			[22570-53-2]			
JR005489		Ocotillone			[22549-21-9]			

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JR005490		Falcarindiol			[225110-25-8]			
JR005491		18-Norabieta-8,11,13-trien-4-ol			[22478-65-5]			
JR005492		3-Epiturraeanthin			[22415-24-3]			
JR005493		3,8-Di-O-methylellagic acid			[2239-88-5]			
JR005494		Serratenediol			[2239-24-9]			
JR005495		Pedalitin			[22384-63-0]			
JR005496		Eupatilin			[22368-21-4]			
JR005497		Grandifloric acid			[22338-69-8]			
JR005498		Grandiflorenic acid			[22338-67-6]			
JR005499		9-Hydroxy-alpha-lapachone			[22333-58-0]			
JR005500		Methyl ferulate		C11H1204	[22329-76-6]			
JR005501		Evodol			[22318-10-1]			
JR005502		Antidesmone			[222629-77-8]			
JR005503		Loganic acid			[22255-40-9]			
JR005504		Guaijaverin			[22255-13-6]			
JR005505		alpha-Amyrin palmitate			[22255-10-3]			
JR005506		Methyl'6² hydroxyangolensate			[22255-07-8]			

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JR005507		Macrocarpal N			[221899-21-4]			
JR005508		(+)-Conocarpan			[221666-27-9]			
JR005509		2,6-Dimethoxy-1-acetonyl-quinol		C11H1505	[2215-96-5]			
JR005510		Stigmastane-3,6-dione		C29H4802	[22149-69-5]			
JR005511		Hopane-3beta,22-diol			[22149-65-1]			
JR005512		11-Hydroxytabersonine			[22149-28-6]			
JR005513		2beta-Hydroxykolavelool			[221466-42-8]			
JR005514		2-oxokolavelool			[221466-41-7]			
JR005515		Cytochalasin D			[22144-77-0]			
JR005516		Pinosylvin			[22139-77-1]			
JR005517		Podocarpus-2-phenyl-4H-chromen-4-one A			[22136-74-9]			
JR005518		Lethedioside A			[221289-31-2]			
JR005519		Lethedoside A			[221289-20-9]			
JR005520		7,4'-Di-O-methylapigenin 5-O-xylosylglucoside		C31H32010	[221257-06-3]			
JR005521		Erysubin B			[221150-19-2]			
JR005522		Erysubin A			[221150-18-1]			
JR005523		1″-Methoxyerythrinin C			[221002-11-5]			

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JR005524		13-O-Deacetyltaxumairol Z			[220935-39-7]			
JR005525		2,3-O-Isopropylidenyl euscaphic acid			[220880-90-0]			
JR005526		Curlignan			[220736-54-9]			
JR005527		1-Methyl-2-pentyl-quinolin-4(1H)--one		C15H19NO	[22048-98-2]			
JR005528		3,11,12-Trihydroxyspirovetiv-1(10)-en-2-one			[220328-04-1]			
JR005529		3,11,12-Trihydroxyspirovetiv-1(10)-en-2-one			[220328-03-0]			
JR005530		Cinnamamide		C9H9NO	[22031-64-7]			
JR005531		Eichlerialactone			[2202-01-9]			
JR005532		2,2',3'-Trihydroxy-4,6-dimethoxy-benzophenone		C15H1406	[219861-73-1]			
JR005533		Bombiprenone			[21978-49-4]			
JR005534		14-Deoxy-12-hydroxyandrographolide			[219721-33-2]			
JR005535		Griffipavixanthone			[219649-95-3]			
JR005536		beta-Hydroxy-propiovanillone			[2196-18-1]			
JR005537		2-Hydroxy-3,4,5,6-tetramethoxychalcone		C19H2006	[219298-74-5]			
JR005538		3'-Methoxydaidzein		C16H1205	[21913-98-4]			
JR005539		Taraxeryl acetate			[2189-80-2]			
JR005540		Euphorbia factor L3			[218916-52-0]			

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JR005541		Horminone			[21887-01-4]			
JR005542		12-Hydroxy-isodrimenin			[218780-16-6]			
JR005543		Falcarinol			[21852-80-2]			
JR005544		Macrocarpal K			[218290-59-6]			
JR005545		Vindoline			[2182-14-1]			
JR005546		9,16-Dioxo-10,12,14-octadecatrienoic acid		C18H2604	[217810-46-3]			
JR005547		4-Cadinen-7-ol			[217650-27-6]			
JR005548		1-Hydroxy-2-oxopomolic acid			[217466-37-0]			
JR005549		Shyobunone			[21698-44-2]			
JR005550		Lauroscholtzine			[2169-44-0]			
JR005551		Shoreic acid			[21671-00-1]			
JR005552		3',4',5',3,5,7,8-Heptamethoxy--2-phenyl-4H-chromen-4-one		C22H2409	[21634-52-6]			
JR005553		15,16-Epoxy-12S-hydroxylabda-8(17),13(16),14-triene			[216011-55-1]			
JR005554		23-deoxojessic acid			[215609-93-1]			
JR005555		7,3',4'-Trihydroxy--2-phenyl-4H-chromen-4-one		C15H1005	[2150-11-0]			
JR005556		Agrimonolide			[21499-24-1]			
JR005557		Demethylsuberosin			[21422-04-8]			

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JR005558		1-Decarboxy-3-oxo-ceanothic acid			[214150-74-0]			
JR005559		Magnoflorine			[2141-09-5]			
JR005560		Taxiphyllin			[21401-21-8]			
JR005561		Barbacarpan			[213912-46-0]			
JR005562		1-Acetoxy-9,17-octadecadiene-12,14-diyne-11,16-diol		C20H2804	[213905-35-2]			
JR005563		6,8-cyclo1,4-eudesmanediol		C15H2602	[213769-80-3]			
JR005564		Drim-7-en-11,12-diol acetonide			[213552-47-7]			
JR005565		18-Nor-4,15-dihydroxyabieta-8,11,13-trien-7-one			[213329-46-5]			
JR005566		15,18-Dihydroxyabieta-8,11,13-trien-7-one			[213329-45-4]			
JR005567		Ceanothic acid			[21302-79-4]			
JR005568		Abscisic acid		C15H2004	[21293-29-8]			
JR005569		Apparicine			[2122-36-3]			
JR005570		2',4',5'-Trimethoxy-2'',2''-dimethylpyrano[5'',6'':6,7]iso-2-phenyl-4H-chromen-4-one			[211799-56-3]			
JR005571		9,17-Octadecadiene-12,14-diyne-1,11,16-triol		C18H2603	[211238-60-7]			
JR005572		Rubranol			[211126-61-3]			
JR005573		Sakakin			[21082-33-7]			
JR005574		1,11b-Dihydro-11b-hydroxymaackiain			[210537-05-6]			

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JR005575		1,11b-Dihydro-11b-hydroxymedicarpin			[210537-04-5]			
JR005576		Spiradine F			[21040-64-2]			
JR005577		Cinnamyl acetate		C11H1202	[21040-45-9]			
JR005578		5,8,9,10,14-Pentaacetoxy-3-benzoyloxy-15-hydroxy-pepluane			[210108-91-1]			
JR005579		2,5,7,14-Tetraacetoxy-3-benzoyloxy-8,15-dihydroxy-9-nicotinoyloxyjatropha-6(17),11E-diene			[210108-89-7]			
JR005580		2,5,9,14-Tetraacetoxy-3-benzoyloxy-8,15-dihydroxy-7-isobutyroyloxyjatropha-6(17),11E-diene			[210108-88-6]			
JR005581		2,5,14-Triacetoxy-3-benzoyloxy-8,15-dihydroxy-7-isobutyroyloxy-9-nicotinoyloxyjatropha-6(17),11E-diene			[210108-87-5]			
JR005582		2,5,7,8,9,14-Hexaacetoxy-3-benzoyloxy-15-hydroxyjatropha-6(17),11E-diene			[210108-86-4]			
JR005583		Dihydro-isotanshinone I			[20958-18-3]			
JR005584		Obtucarbamate B			[20913-18-2]			
JR005585		Mangochinine			[209115-67-3]			
JR005586		Ermanin			[20869-95-8]			
JR005587		Berberine			[2086-83-1]			
JR005588		Stigmastane-3,5,6-triol		C29H5203	[20835-91-0]			
JR005589		Gentiopicroside			[20831-76-9]			
JR005590		4'-O-Methylbroussochalcone B			[20784-60-5]			
JR005591		Isobavachalcone			[20784-50-3]			

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JR005592		1,7-Bis(4-hydroxy-phenyl)-3-hydroxy-1,3-heptadien-5-one		C19H1804	[207792-17-4]			
JR005593		Arteannuin N			[207446-92-2]			
JR005594		Arteannuin M			[207446-90-0]			
JR005595		Arteannuin L			[207446-89-7]			
JR005596		Methyl sinapate		C12H1405	[20733-94-2]			
JR005597		Fustin			[20725-03-5]			
JR005598		Norlichexanthone			[20716-98-7]			
JR005599		3,7-Di-O-methylquercetin		C17H1407	[2068-02-2]			
JR005600		Pedatisectine F			[206757-32-6]			
JR005601		Cannabichromene			[20675-51-8]			
JR005602		7-O-Methylporiol			[206560-99-8]			
JR005603		Coniferaldehyde		C10H1003	[20649-42-7]			
JR005604		Encecalin			[20628-09-5]			
JR005605		Ergosterol peroxide			[2061-64-5]			
JR005606		Calycosin			[20575-57-9]			
JR005607		Parthenolide			[20554-84-1]			
JR005608		2″,4″-Di-O-(Z-p-coumaroyl)afzelin			[205534-17-4]			

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JR005609		Lansiumarin C			[205115-75-9]			
JR005610		Lansiumarin A			[205115-73-7]			
JR005611		Curzerenone			[20493-56-5]			
JR005612		Procumbide			[20486-27-5]			
JR005613		Epitaraxerol			[20460-33-7]			
JR005614		2,4,6,6-Tetramethyl-3(6H)--pyridinone		C9H13NO	[203524-64-5]			
JR005615		(-)-Maackiain			[2035-15-6]			
JR005616		7-oxo-beta-sitosterol			[2034-74-4]			
JR005617		Daphnoretin			[2034-69-7]			
JR005618		18-Norabieta-8,11,13-triene-4,15-diol			[203455-81-6]			
JR005619		3,4-Dimethoxy-phenol		C8H1003	[2033-89-8]			
JR005620		Tiliroside			[20316-62-5]			
JR005621		Aporheine			[2030-53-7]			
JR005622		8-Hydroxy-3,5,7,3',4',5'-hexamethoxy--2-phenyl-4H-chromen-4-one		C21H2209	[202846-95-5]			
JR005623		Calyxin H			[202596-22-3]			
JR005624		13(18)-Oleanen-3-one		C30H480	[20248-08-2]			
JR005625		1,3,7-Trihydroxy-2-prenylxanthone		C18H1605	[20245-39-0]			

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JR005626		Hydroxygenkwanin		C16H1206	[20243-59-8]			
JR005627		Dregeoside Aa1			[20230-41-5]			
JR005628		Kaempferol 7-O-rhaMnoside		C21H20010	[20196-89-8]			
JR005629		Epicatechin pentaacetate		C25H24011	[20194-41-6]			
JR005630		Ombuoside			[20188-85-6]			
JR005631		P-1H-indole-2,3-dione			[20186-22-5]			
JR005632		Isodiospyrin			[20175-84-2]			
JR005633		Triptocallic acid D			[201534-09-0]			
JR005634		1-(3,4-Dimethoxy-phenyl)-propan-1,2-diol		C11H1604	[20133-19-1]			
JR005635		Xanthotoxol			[2009-24-7]			
JR005636		Diosbulbin C			[20086-07-1]			
JR005637		Diosbulbin B			[20086-06-0]			
JR005638		16-Nor-15-oxodehydroabietic acid			[200813-31-6]			
JR005639		Piplartine			[20069-09-4]			
JR005640		Hennadiol			[20065-99-0]			
JR005641		Picralinal			[20045-06-1]			
JR005642		Dehydrochromolaenin			[20013-76-7]			

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JR005643		Pyrocurzerenone			[20013-75-6]			
JR005644		Methyllucidone		C22H3202	[19956-54-8]			
JR005645		Lucidone			[19956-53-7]			
JR005646		3-Epicabraleadiol			[19942-04-2]			
JR005647		Kolavenol			[19941-83-4]			
JR005648		Enniatin B1			[19914-20-6]			
JR005649		Syringaresinol diacetate			[1990-77-8]			
JR005650		Nagilactone B			[19891-51-1]			
JR005651		Humulene epoxide II			[19888-34-7]			
JR005652		Bavachin			[19879-32-4]			
JR005653		Bavachinin			[19879-30-2]			
JR005654		Cabralealactone			[19865-87-3]			
JR005655		Erythrodiol 3-palmitate			[19833-13-7]			
JR005656		Daphmacrine			[19775-48-5]			
JR005657		11-Dehydroxygrevilloside B			[197307-49-6]			
JR005658		Pseudopalmatine			[19716-66-6]			
JR005659		Stigmasterol glucoside			[19716-26-8]			

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JR005660		7,4'-Di-O-methylapigenin 5-O-glucoside		C23H24O10	[197018-71-6]			
JR005661		indol-3-acrylic acid methyl ester		C12H11NO2	[19626-92-7]			
JR005662		2,6,16-Kauranetriol 2-O-beta-D-allopyranoside		C26H44O8	[195735-16-1]			
JR005663		2,16,19-Kauranetriol 2-O-beta-D-allopyranoside		C26H44O8	[195723-38-7]			
JR005664		Alphitolic acid			[19533-92-7]			
JR005665		4-Hydroxycinnamamide		C9H9NO2	[194940-15-3]			
JR005666		21alphaH-24-Norhopa-4(23),22(29)-diene-3beta,6beta-diol			[194613-74-6]			
JR005667		Taberpsychine			[19452-84-7]			
JR005668		Isohyenanchin			[19417-00-6]			
JR005669		Rivulobirin B			[194145-29-4]			
JR005670		6,19-Dihydroxyurs-12-en-3-oxo-28-oic acid			[194027-11-7]			
JR005671		10-O-Vanilloylaucubin			[193969-08-3]			
JR005672		Methyl 4-hydroxycinnamate		C10H10O3	[19367-38-5]			
JR005673		Cardamonin			[19309-14-9]			
JR005674		Ergosta-4,6,8(14),22-tetraen-3-one		C28H40O	[19254-69-4]			
JR005675		Hinoki-2-phenyl-4H-chromen-4-one			[19202-36-9]			
JR005676		Deoxy-podophyllotoxin			[19186-35-7]			

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JR005677		Tenacissoside I			[191729-44-9]			
JR005678		Tenacissoside G			[191729-43-8]			
JR005679		Methyl 3,4,5-trimethoxy-benzoate		C11H1405	[1916-07-0]			
JR005680		2-Deacetoxytaxinine B			[191547-12-3]			
JR005681		Epieriocalyxin A			[191545-24-1]			
JR005682		6-Deoxy-3-O-methyl-beta-allopyranosyl(1-4)-beta-cymaronic acid delta-lactone			[19131-13-6]			
JR005683		Oplopanone			[1911-78-0]			
JR005684		Salvigenin			[19103-54-9]			
JR005685		Isocupressic acid			[1909-91-7]			
JR005686		Triptocallic acid A			[190906-61-7]			
JR005687		Orientanol A			[190381-82-9]			
JR005688		Demethoxyencecalin			[19013-07-1]			
JR005689		Eupatoriochromene			[19013-03-7]			
JR005690		Akuammiline			[1897-26-3]			
JR005691		Pinostrobin chalcone			[18956-15-5]			
JR005692		Corchoionol C			[189351-15-3]			
JR005693		3'-Methoxyrocaglamide			[189322-69-8]			

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JR005694		3'-Hydroxyrocaglamide			[189322-67-6]			
JR005695		Cleroindicin F			[189264-47-9]			
JR005696		Cleroindicin D			[189264-45-7]			
JR005697		Byzantionoside B			[189109-45-3]			
JR005698		Melilotigenin C			[188970-21-0]			
JR005699		Junipediol B 8-O-glucoside			[188894-19-1]			
JR005700		Pellitorine			[18836-52-7]			
JR005701		Massonianoside B			[188300-19-8]			
JR005702		Odoroside H			[18810-25-8]			
JR005703		Serpentine			[18786-24-8]			
JR005704		Ethyl rutinoside			[187539-57-7]			
JR005705		Sitoindoside I			[18749-71-8]			
JR005706		Methylisopelletierine			[18747-42-7]			
JR005707		Clauszoline M			[187110-72-1]			
JR005708		Actein			[18642-44-9]			
JR005709		Psoralidin			[18642-23-4]			
JR005710		enantio-7(11)-Eudesmen-4-ol			[186374-63-0]			

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JR005711		11alpha,12alpha-Epoxy-3beta,23-dihydroxy-30-norolean-20(29)-en-28,13beta-olide			[186140-36-3]			
JR005712		Deacetylnimbin			[18609-16-0]			
JR005713		Echinulin			[1859-87-6]			
JR005714		Pterodontic acid			[185845-89-0]			
JR005715		2,3-Dihydroxy-pterodontic acid			[185821-32-3]			
JR005716		Corchoionoside C			[185414-25-9]			
JR005717		Loganin			[18524-94-2]			
JR005718		Scabertopin			[185213-52-9]			
JR005719		2-C-Methyl-D-erythrono-1,4-lactone		C5H8O4	[18465-71-9]			
JR005720		Nigracin			[18463-25-7]			
JR005721		Mangostanol			[184587-72-2]			
JR005722		Taxinine B			[18457-44-8]			
JR005723		Madecassic acid			[18449-41-7]			
JR005724		Dihydromorin		C15H12O7	[18422-83-8]			
JR005725		Hautriwaic acid			[18411-75-1]			
JR005726		Dimeric coniferyl acetate			[184046-40-0]			
JR005727		Cleroindicin C			[183626-28-0]			

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JR005728		3,4-O-Isopropylidene shikimic acid		C10H1405	[183075-03-8]			
JR005729		Clausine I			[182261-94-5]			
JR005730		Nyssoside			[182138-70-1]			
JR005731		Quinovic acid 3-O-(3',4'-O-isopropylidene)-beta-D-fucopyranoside		C39H6009	[182132-59-8]			
JR005732		Ethyl beta-D-fructofuranoside		C8H1606	[1820-84-4]			
JR005733		Naringenin-4',7-diacetate		C19H1607	[18196-13-9]			
JR005734		Sequirin C			[18194-29-1]			
JR005735		4,5-Dimethoxycanthin-6-one			[18110-87-7]			
JR005736		5-Hydroxy-4-methoxycanthin-6-one			[18110-86-6]			
JR005737		Spiramilactone B			[180961-65-3]			
JR005738		Phytolaccagenin			[1802-12-6]			
JR005739		Megastigm-7-en-3,4,6,9-tetrol			[180164-14-1]			
JR005740		Oleanonic acid			[17990-42-0]			
JR005741		27-Hydroxymangiferolic acid			[17983-82-3]			
JR005742		Macrocarpal J			[179603-47-5]			
JR005743		Venoterpine			[17948-42-4]			
JR005744		Macrocarpal I			[179388-54-6]			

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JR005745		Macrocarpal H			[179388-53-5]			
JR005746		Myricadiol		C30H6202	[17884-88-7]			
JR005747		3-Hydroxybakuchiol			[178765-54-3]			
JR005748		Agrocybenine			[178764-92-6]			
JR005749		Oleoside			[178600-68-5]			
JR005750		Linderone		C12H220	[1782-79-2]			
JR005751		Hardwickiic acid			[1782-65-6]			
JR005752		3-Deoxyzinnolide			[17811-32-4]			
JR005753		Glycerol 1-(26-hydroxyhexacosanoate)		C29H5805	[177602-14-1]			
JR005754		Aglain C			[177468-85-8]			
JR005755		trans-Hinokiresinol			[17676-24-3]			
JR005756		Ducheside A			[176665-78-4]			
JR005757		Scutebarbatine A			[176520-13-1]			
JR005758		8-Hydroxyodoroside A			[176519-75-8]			
JR005759		Nicotiflorin			[17650-84-9]			
JR005760		Dihydropinosylvin methyl ether			[17635-59-5]			
JR005761		Nervogenic acid		C24H4402	[17622-86-5]			

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JR005762		Longifloroside A			[175556-08-8]			
JR005763		Xanthorin			[17526-15-7]			
JR005764		Carabrone			[1748-81-8]			
JR005765		Rabdoketone B			[174819-51-3]			
JR005766		alpha-Spinasterol glucoside			[1745-36-4]			
JR005767		Sanggenol A			[174423-30-4]			
JR005768		Methyl 3-(2,4-dihydroxy-phenyl)-propanoate		C10H1204	[17422-90-1]			
JR005769		Dehydroabietic acid		C20H2802	[1740-19-8]			
JR005770		22-Hydroxy-3-oxo-12-ursen-30-oic acid		C30H4604	[173991-81-6]			
JR005771		Tanshinone IIB			[17397-93-2]			
JR005772		Isocarapanaubine			[17391-09-2]			
JR005773		Swertiamarin			[17388-39-5]			
JR005774		Ficusin A			[173429-83-9]			
JR005775		Garciniaxanthone E			[173294-74-1]			
JR005776		Ganoderic acid DM			[173075-45-1]			
JR005777		Rhoifolin			[17306-46-6]			
JR005778		Goniothalamin			[17303-67-2]			

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JR005779		Biorobin			[17297-56-2]			
JR005780		Eucalyptone			[172617-99-1]			
JR005781		3',4',5',3,5,6,7-Heptamethoxy--2-phenyl-4H-chromen-4-one		C22H2409	[17245-30-6]			
JR005782		Coumurrayin			[17245-25-9]			
JR005783		2-Hydroxy-3-methylanthraquinone		C15H1003	[17241-40-6]			
JR005784		2-(1H-indol-3-carboxamido)-benzoic acid		C16H12N203	[171817-95-1]			
JR005785		Nitidanin			[171674-89-8]			
JR005786		Dammarenediol II 3-O-caffeate			[171438-55-4]			
JR005787		24-Methylenecycloartane-3beta,26-diol			[17020-27-8]			
JR005788		Bauerenol acetate			[17020-04-1]			
JR005789		Mesuol			[16981-20-7]			
JR005790		Odoratone			[16962-90-6]			
JR005791		Dihydropedicin			[169234-89-3]			
JR005792		Epifriedelanol			[16844-71-6]			
JR005793		Oxymatrine			[16837-52-8]			
JR005794		Asiaticoside			[16830-15-2]			
JR005795		C-Veratroylglycol			[168293-10-5]			

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JR005796		Evofolin B			[168254-96-4]			
JR005797		Wilforol C			[168254-95-3]			
JR005798		Mearnsetin			[16805-10-0]			
JR005799		Stigmasta-4,22-diene-3beta,6beta-diol		C29H4802	[167958-89-6]			
JR005800		19(S)-Hydroxyconopharyngine			[16790-93-5]			
JR005801		Crassanine			[16790-92-4]			
JR005802		Rubelloside B			[167875-39-0]			
JR005803		Eurycarpin A			[166547-20-2]			
JR005804		9-O-Feruloyl-5,5'-dimethoxylariciresinol			[166322-14-1]			
JR005805		Argentinine			[16625-57-3]			
JR005806		Torososide A			[165689-32-7]			
JR005807		Methyl 6-acetoxyangolensate			[16566-88-4]			
JR005808		16-Hydroxy-2-oxocleroda-3,13-dien-15,16-olide			[165459-53-0]			
JR005809		Hemiphroside B			[165338-28-3]			
JR005810		Hemiphroside A			[165338-27-2]			
JR005811		Cleroindicin E			[165197-71-7]			
JR005812		6-Epidemethylesquirolin D			[165074-00-0]			

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JR005813		Brevilin A			[16503-32-5]			
JR005814		Calyxin B			[164991-53-1]			
JR005815		4-(3,4-Dimethoxy-phenyl)-3-butene-1,2-diol		C12H1604	[164661-12-5]			
JR005816		Clerodenoside A			[164022-75-7]			
JR005817		7beta-Hydroxyrutaecarpine			[163815-35-8]			
JR005818		Evofolin C			[163634-05-7]			
JR005819		Triptoquinonide			[163513-81-3]			
JR005820		2″,4″-Di-O-(E-p-coumaroyl)afzelin			[163434-73-9]			
JR005821		Cannabisin F			[163136-19-4]			
JR005822		Lup-20(29)-en-3beta,23-diol		C30H5002	[163060-07-9]			
JR005823		Yunnancoronarin A			[162762-93-8]			
JR005824		1-Hydroxy-2-prenyl-naphthalene		C15H160	[16274-34-3]			
JR005825		3,4-Dihydro-2,2-dimethyl-2H-naphtho[1,2-b]pyran		C15H160	[16274-33-2]			
JR005826		Kaempferol tetraacetate		C23H18010	[16274-11-6]			
JR005827		6-Deoxyjacareubin			[16265-56-8]			
JR005828		3-Hydroxy-5,7-dimethoxy-3',4'-methylenedioxy-flavan		C18H1806	[162602-04-2]			
JR005829		Subelliptenone G			[162473-22-5]			

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JR005830		Stilbostemin B			[162411-67-8]			
JR005831		7,3'-Dihydroxy-4'-methoxy-flavan		C16H1604	[162290-05-3]			
JR005832		Dorsmanin A			[162229-27-8]			
JR005833		Myriceric acid C			[162059-94-1]			
JR005834		Catechin pentaacetate		C25H24011	[16198-01-9]			
JR005835		Lupenone		C30H480	[1617-70-5]			
JR005836		12-oxocalanolide A			[161753-49-7]			
JR005837		Amento-2-phenyl-4H-chromen-4-one			[1617-53-4]			
JR005838		2,3,8-Tri-O-methylellagic acid			[1617-49-8]			
JR005839		beta-Amyrin acetate			[1616-93-9]			
JR005840		Simiarenol			[1615-94-7]			
JR005841		Bidwillol A			[161099-42-9]			
JR005842		Epimedokoreanin B			[161068-53-7]			
JR005843		Dihydroperaksine			[16100-84-8]			
JR005844		Villosin C			[160927-81-1]			
JR005845		1,4,6-Trihydroxy-5-methoxy-7-prenylxanthone		C19H1806	[160623-47-2]			
JR005846		Villosin			[160598-92-5]			

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JR005847		Zarzissine			[160568-14-9]			
JR005848		Bisandrographolide C			[160498-02-2]			
JR005849		Bisandrographolide A			[160498-00-0]			
JR005850		Antirhine			[16049-28-8]			
JR005851		3',5,5',7-Tetrahydroxy-flavanone		C15H1206	[160436-10-2]			
JR005852		14-Deoxy-11-hydroxyandrographolide			[160242-09-1]			
JR005853		Sambutoxin			[160047-56-3]			
JR005854		3,4-Secotirucalla-4(28),7,24-triene-3,26-dioic acid			[159623-48-0]			
JR005855		Yixingensin			[158642-42-3]			
JR005856		Catalpalactone			[1585-68-8]			
JR005857		Cnidioside B methyl ester			[158500-59-5]			
JR005858		Methyl 3-(4-methoxy-phenyl)-propanoate		C11H1403	[15823-04-8]			
JR005859		Prenyl-piperitol			[157659-20-6]			
JR005860		Coronarin D methyl ether			[157528-81-9]			
JR005861		5,7-Dihydroxy-3,4',8-trimethoxy--2-phenyl-4H-chromen-4-one		C18H1607	[1570-09-8]			
JR005862		Isosalicifolin			[156974-99-1]			
JR005863		3beta-Hydroxyergost-5-en-7-one		C28H4602	[156767-69-0]			

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JR005864		Myricetin 3-O-galactoside		C21H20O13	[15648-86-9]			
JR005865		4-Hydroxy-phenyl-acetic acid		C8H8O3	[156-38-7]			
JR005866		Ehretioside B			[156368-84-2]			
JR005867		Hierochin D			[155759-02-7]			
JR005868		Isomagnolone			[155709-41-4]			
JR005869		Simonsinol			[155709-40-3]			
JR005870		Dehydroaglaiastatin			[155595-93-0]			
JR005871		1,9-Caryolanediol 9-acetate			[155488-34-9]			
JR005872		3,6-Caryolanediol			[155485-76-0]			
JR005873		4,5-Dihydroblumenol A			[155418-97-6]			
JR005874		p-Menthane-1,3,8-triol		C10H20O3	[155348-06-4]			
JR005875		Peraksine			[15527-80-7]			
JR005876		Methyl 7,15-dihydroxydehydroabietate			[155205-65-5]			
JR005877		24,25-Dihydroxy-cycloartan-3-one			[155060-48-3]			
JR005878		4-Hydroxy-3-(3-methylbut-2-enoyl)-5-(3-methylbut-2-enyl)-benzoic acid		C17H20O4	[155051-85-7]			
JR005879		Erysenegalensein E			[154992-17-3]			
JR005880		Kaempferol 3,7,4'-trimethyl ether		C18H16O6	[15486-34-7]			

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JR005881		3,5-Dihydroxy-4',7-dimethoxy--2-phenyl-4H-chromen-4-one		C17H1406	[15486-33-6]			
JR005882		Eleutheroside C			[15486-24-5]			
JR005883		2-(2'-Hydroxytetracosanoylamino)-octadecan-1,3,4-triol		C42H85N05	[154801-30-6]			
JR005884		Sinapaldehyde glucoside		C17H2209	[154461-65-1]			
JR005885		5,5'-Dimethoxylariciresinol 4-O-glucoside			[154418-16-3]			
JR005886		Catechin		C15H1406	[154-23-4]			
JR005887		Isonormangostin			[15404-80-5]			
JR005888		Xanthinin			[153483-31-9]			
JR005889		5,6-Dehydrokawain			[15345-89-8]			
JR005890		Taxayunnansin A			[153229-31-3]			
JR005891		Rutin			[153-18-4]			
JR005892		Dehydro-alpha-lapachone			[15297-92-4]			
JR005893		Ginkgolide B			[15291-77-7]			
JR005894		Ginkgolide C			[15291-76-6]			
JR005895		Ginkgolide A			[15291-75-5]			
JR005896		Puerol A			[152784-32-2]			
JR005897		Cimiside B			[152685-91-1]			

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JR005898		Dihydroevocarpine			[15266-35-0]			
JR005899		Leachianone G			[152464-78-3]			
JR005900		Mupinensisone			[152253-67-3]			
JR005901		Uncargenin C			[152243-70-4]			
JR005902		Forrestin A			[152175-76-3]			
JR005903		3,4-Dimethoxy-benzamide		C9H11NO3	[1521-41-1]			
JR005904		Teuclatriol			[152110-17-3]			
JR005905		2,2-Dimethyl-8-prenyl-chromen-6-carboxylic acid		C17H2003	[151731-50-9]			
JR005906		ent-3-oxokauran-17-oic acid			[151561-88-5]			
JR005907		3-O-p-Coumaroyloleanolic acid		C39H5405	[151334-06-4]			
JR005908		Borapetoside F			[151200-50-9]			
JR005909		Borapetoside E			[151200-49-6]			
JR005910		Borapetoside D			[151200-48-5]			
JR005911		8-(6-Hydroperoxy-3,7-dimethyl-2,7-octadienyloxy)psoralen		C21H2206	[151121-39-0]			
JR005912		Phytol		C20H400	[150-86-7]			
JR005913		Micromelin			[15085-71-9]			
JR005914		2,3,24-Trihydroxyolean-12-en-28-oic acid		C30H4805	[150821-16-2]			

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JR005915		Calyxamine B			[150710-72-8]			
JR005916		epi-Eudesmol			[15051-81-7]			
JR005917		12-Deoxo-12alpha-acetoxyelliptone			[150226-21-4]			
JR005918		m-Methoxy-phenol		C7H8O2	[150-19-6]			
JR005919		11,13-Dihydroivalin			[150150-61-1]			
JR005920		Cycloshizukaol A			[150033-85-5]			
JR005921		Gallic acid		C7H6O5	[149-91-7]			
JR005922		Tereticornate A			[149751-81-5]			
JR005923		Chrysosplenol D			[14965-20-9]			
JR005924		Marmin			[14957-38-1]			
JR005925		Erythritol		C4H10O4	[149-32-6]			
JR005926		1-Dehydroxy-23-deoxojessic acid			[149252-87-9]			
JR005927		De-4'-O-methylyangambin			[149250-48-6]			
JR005928		Homaloside D			[149155-19-1]			
JR005929		3-O-Methylquercetin		C16H12O7	[1486-70-0]			
JR005930		3-O-Methylquercetin tetraacetate		C24H20O11	[1486-69-7]			
JR005931		3,5-Dihydroxyergosta-7,22-dien-6-one		C28H44O3	[14858-07-2]			

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JR005932		25-Hydroxy-cycloart-23-en-3-one			[148044-47-7]			
JR005933		Isokadsurenin D			[147976-35-0]			
JR005934		6-O-(3'',4''-Dimethoxycinnamoyl)catalpol			[147714-71-4]			
JR005935		Magnolianin			[147663-91-0]			
JR005936		Thunberginol C			[147517-06-4]			
JR005937		Rocaglaol			[147059-46-9]			
JR005938		Codaphniphylline			[14694-15-6]			
JR005939		2,6-Dimethoxy-benzoic acid		C9H1004	[1466-76-8]			
JR005940		Yohimbine		C21H26N203	[146-48-5]			
JR005941		Camaric acid			[146450-83-1]			
JR005942		Cyclocommunol			[145643-96-5]			
JR005943		Eucamalol			[145544-91-8]			
JR005944		Homalomenol A			[145400-03-9]			
JR005945		1,4,7-Eudesmanetriol		C15H2803	[145400-02-8]			
JR005946		Sideroxylonal A			[145382-68-9]			
JR005947		Dihydropinosylvin			[14531-52-3]			
JR005948		Bergenin pentaacetate			[14531-47-6]			

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JR005949		3beta-Hydroxy-poriferast-5-en-7-one		C29H4802	[145163-97-9]			
JR005950		Pregnenolone		C21H3202	[145-13-1]			
JR005951		24-Methylenecycloartan-3-ol			[1449-09-8]			
JR005952		21-Episerratenediol			[1449-06-5]			
JR005953		4',9,9'-Trihydroxy-3'-methoxy-3,7'-epoxy-4,8'-oxyneolignan			[144881-21-0]			
JR005954		Junipediol B			[144881-19-6]			
JR005955		Garjasmin			[144868-43-9]			
JR005956		Hispidulin			[1447-88-7]			
JR005957		Brachynoside heptaacetate			[144765-80-0]			
JR005958		2-(4-Hydroxy-3-methoxy-phenyl)-7-methoxy-5-benzofuranpropanol		C19H2005	[144735-57-9]			
JR005959		Lyoniresinol			[14464-90-5]			
JR005960		22-Hydroxy-3-oxoolean-12-en-29-oic acid		C30H4604	[144629-84-5]			
JR005961		Goniodiol 8-acetate			[144429-71-0]			
JR005962		3-O-(E)-p-Coumaroylbetulin			[144424-80-6]			
JR005963		8-(7-Hydroxy-3,7-dimethyl-2,5-octadienyloxy)psoralen		C21H2205	[144398-34-5]			
JR005964		Dehydroadynerigenin glucosyldigitaloside			[144223-70-1]			
JR005965		6-O-Syringoylajugol			[144049-72-9]			

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JR005966		Jaceidin triacetate			[14397-69-4]			
JR005967		13-Epimanool			[1438-62-6]			
JR005968		2,24-Dihydroxyursolic acid		C30H4805	[143839-02-5]			
JR005969		22-Dehydroclerosterol glucoside			[143815-99-0]			
JR005970		Kaempferol 3,4',7-triacetate		C21H1609	[143724-69-0]			
JR005971		Acuminatin			[143601-07-4]			
JR005972		3-Acetoxy-24-hydroxydammara-20,25-diene		C32H5203	[143519-04-4]			
JR005973		Dammarenediol II			[14351-29-2]			
JR005974		Dehydroadynerigenin beta-neritrioside			[143212-60-6]			
JR005975		7-Geranyloxy-5-methoxycoumarin		C20H2404	[1432075-68-7]			
JR005976		Neotuberostemonine			[143120-46-1]			
JR005977		Triptoquinone B			[142937-50-6]			
JR005978		Clausine D			[142846-95-5]			
JR005979		3,4-Didehydrosapriparaquione			[142763-37-9]			
JR005980		Conophylline			[142741-24-0]			
JR005981		Macrocarpal B			[142698-60-0]			
JR005982		Macrocarpal D			[142647-71-0]			

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JR005983		Macrocarpal E			[142628-54-4]			
JR005984		Macrocarpal C			[142628-53-3]			
JR005985		Daphylloside			[14260-99-2]			
JR005986		Asperuloside			[14259-45-1]			
JR005987		Calanolide E			[142566-61-8]			
JR005988		Cimidahurinine			[142542-89-0]			
JR005989		Glyasperin A			[142474-52-0]			
JR005990		Teuvincenone H			[142299-73-8]			
JR005991		Shizukaol D			[142279-42-3]			
JR005992		Shizukaol C			[142279-41-2]			
JR005993		Sweroside			[14215-86-2]			
JR005994		14-Deoxy-11,12-didehydroandrographiside			[141973-41-3]			
JR005995		Ginsenoyne K			[141947-42-4]			
JR005996		Angustin B			[1415795-51-5]			
JR005997		Angustin A			[1415795-50-4]			
JR005998		Rauvoyunine B			[1414883-82-1]			
JR005999		Rauvoyunine A			[1414883-81-0]			

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JR006000		Epiguajadial B			[1411629-26-9]			
JR006001		1-Hydroxy-2,3,4,7-tetramethoxyxanthone		C17H1607	[14103-09-4]			
JR006002		Kadsurenin D			[140669-89-2]			
JR006003		12-Hydroxyjasmonic acid			[140631-27-2]			
JR006004		Methyl chanofruticosinate			[14050-92-1]			
JR006005		1,2-Methylenedioxy-3,10,11-trimethoxynoraporphine		C20H21N05	[14050-90-9]			
JR006006		Ergosterol peroxide glucoside		C34H5608	[140447-22-9]			
JR006007		11-Hydroxyjasmonic acid			[140447-14-9]			
JR006008		Squalene-2,3-diol			[14031-37-9]			
JR006009		N-Methyllindcarpine			[14028-97-8]			
JR006010		(-)-Praeruptorin A			[14017-71-1]			
JR006011		Pterisolic acid F			[1401419-90-6]			
JR006012		Pterisolic acid E			[1401419-89-3]			
JR006013		Pterisolic acid D			[1401419-88-2]			
JR006014		Pterisolic acid C			[1401419-87-1]			
JR006015		Pterisolic acid B			[1401419-86-0]			
JR006016		Pterisolic acid A			[1401419-85-9]			

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JR006017		Cinnamic acid		C9H8O2	[140-10-3]			
JR006018		Eucalyptin acetate			[14004-35-4]			
JR006019		Palbinone			[139954-00-0]			
JR006020		Globularin			[1399-49-1]			
JR006021		3,4-Dihydroxy-benzaldehyde		C7H6O3	[139-85-5]			
JR006022		Isodunnianol			[139726-30-0]			
JR006023		Dunnianol			[139726-29-7]			
JR006024		Gardenine			[139682-36-3]			
JR006025		Serratriol			[13956-52-0]			
JR006026		Lycoclavanol			[13956-51-9]			
JR006027		Cannabidiol			[13956-29-1]			
JR006028		Epicannabidiol hydrate			[139561-95-8]			
JR006029		Tripterifordin			[139122-81-9]			
JR006030		Isomurralonginol acetate			[139115-59-6]			
JR006031		Tristin			[139101-67-0]			
JR006032		Catalpin			[1390-72-3]			
JR006033		Oplodiol			[13902-62-0]			

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JR006034		Coronarin D ethyl ether			[138965-89-6]			
JR006035		Isocoronarin D			[138965-88-5]			
JR006036		Rutaretin			[13895-92-6]			
JR006037		5″-Methoxyhexahydrocurcumin			[138870-96-9]			
JR006038		Isomangiferolic acid			[13878-92-7]			
JR006039		Eugenol rutinoside			[138772-01-7]			
JR006040		Salicin		C12H1607	[138-52-3]			
JR006041		Tormentic acid			[13850-16-3]			
JR006042		Pomolic acid			[13849-91-7]			
JR006043		2-(4-Hydroxy-2-oxoindolin-3-yl)-acetonitrile		C10H8N2O2	[1380540-77-1]			
JR006044		Arillatose B			[137941-45-8]			
JR006045		6-O-Feruloylglucose		C16H2009	[137887-25-3]			
JR006046		2,3-Di(3',4'-methylenedioxy-benzyl)but-2-en-4-olide			[137809-97-3]			
JR006047		Boeravinone E			[137787-00-9]			
JR006048		4,5-Dioxo-4,5-seco-11(13)-cadinen-12-oic acid			[137288-61-0]			
JR006049		Dodoviscin J			[1372527-42-8]			
JR006050		Dodoviscin I			[1372527-40-6]			

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JR006051		Dodoviscin H			[1372527-39-3]			
JR006052		Dodoviscin A			[1372527-25-7]			
JR006053		Toddalosin			[137182-37-7]			
JR006054		3″,4″-Di-O-acetyl-2″,6″-di-O-p-coumaroylastragalin			[137018-33-8]			
JR006055		6-O-Cinnamoylcatalpol			[136807-41-5]			
JR006056		Goniodiol diacetate			[136778-40-0]			
JR006057		9-Deoxygoniopypyrone			[136685-37-5]			
JR006058		3,4'-Dihydroxy-3',5'-dimethoxy-propiophenone		C11H1405	[136196-47-9]			
JR006059		6-O-Caffeoylarbutin			[136172-60-6]			
JR006060		3,7-Di-O-methylducheside A			[136133-08-9]			
JR006061		Lupinol C			[135905-53-2]			
JR006062		Koumine			[1358-76-5]			
JR006063		Blumenol C glucoside			[135820-80-3]			
JR006064		ent-3-oxokaurane-16,17-diol			[135683-73-7]			
JR006065		Coccineone B			[135626-13-0]			
JR006066		Cudraxanthone L			[135541-40-1]			
JR006067		8-Prenyldaidzein		C20H1804	[135384-00-8]			

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JR006068		2''-O-RhaMnosylicariside II			[135293-13-9]			
JR006069		Sanggenol P			[1351931-30-0]			
JR006070		21,23:24,25-Diepoxy-21,23-dimethoxytirucall-7-en-3-one			[1351617-74-7]			
JR006071		1-Cinnamoyl-3-hydroxy-pyrrolidine		C13H15NO2	[1344876-77-2]			
JR006072		Richenoic acid			[134476-74-7]			
JR006073		Ponasterone A			[13408-56-5]			
JR006074		Methyl beta-D-fructofuranoside		C7H1406	[13403-14-0]			
JR006075		Phaseollin			[13401-40-6]			
JR006076		Eicosyl ferulate		C30H5004	[133882-79-8]			
JR006077		Exoticin			[13364-94-8]			
JR006078		2-Ethyl-2,6,6-trimethyl-piperidin-4-one		C10H19NO	[133568-79-3]			
JR006079		Apigenin 4'-O-rhaMnoside		C21H2009	[133538-77-9]			
JR006080		Heudelotinone			[133453-58-4]			
JR006081		Angophorol			[133442-54-3]			
JR006082		3'-Geranyl-3-prenyl-2',4',5,7-tetrahydroxy--2-phenyl-4H-chromen-4-one		C30H3406	[1334309-44-2]			
JR006083		Daturataturin A			[133360-51-7]			
JR006084		Heliangin			[13323-48-3]			

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JR006085		13-Epijhanol			[133005-15-9]			
JR006086		Macrocarpal A			[132951-90-7]			
JR006087		9-Hydroxy-13E-labden-15-oic acid		C20H3403	[132915-47-0]			
JR006088		15-Demethylplumieride			[132586-69-7]			
JR006089		Chrysophanol 8-O-glucoside			[13241-28-6]			
JR006090		10-Hydroxyneoline			[132362-42-6]			
JR006091		5-Acetoxy-7-hydroxy--2-phenyl-4H-chromen-4-one		C17H1205	[132351-58-7]			
JR006092		Methyl isocostate			[132342-55-3]			
JR006093		4-Epialyxialactone			[132339-37-8]			
JR006094		Alyxialactone			[132237-63-9]			
JR006095		3,6,19-Trihydroxy-23-oxo-12-ursen-28-oic acid		C30H4606	[131984-82-2]			
JR006096		Cardenolide B-1			[1318158-89-2]			
JR006097		Pimpinellin			[131-12-4]			
JR006098		Dimethyl phthalate		C10H1004	[131-11-3]			
JR006099		alpha-Yohimbine			[131-03-3]			
JR006100		15-Methoxymkapwanin			[1309920-99-7]			
JR006101		Wittifuran X			[1309478-07-6]			

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JR006102		Cerberic acid B			[1309362-77-3]			
JR006103		Protopine			[130-86-9]			
JR006104		ent-kaurane-3,16,17-triol			[130855-22-0]			
JR006105		Scoparinol			[130838-00-5]			
JR006106		7-oxohinokinin			[130837-92-2]			
JR006107		alpha-terthienylmethanol			[13059-93-3]			
JR006108		Paulownin			[13040-46-5]			
JR006109		2-oxokolavenol			[130395-82-3]			
JR006110		Rubiarbonol B			[130288-60-7]			
JR006111		3'-Demethoxy-piplartine			[130263-10-4]			
JR006112		Torilin			[13018-10-5]			
JR006113		3-Hydroxylanost-9(11),24-dien-26-oic acid		C30H4803	[129724-83-0]			
JR006114		2',4'-Dihydroxy-3',6'-dimethoxychalcone		C17H1605	[129724-43-2]			
JR006115		Goniopypyrone			[129578-07-0]			
JR006116		3,4-Diacetoxycinnamamide		C13H13N05	[129488-34-2]			
JR006117		O-Geranylconiferyl alcohol		C20H2803	[129350-09-0]			
JR006118		Pierreione B			[1292766-21-2]			

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JR006119		15-Dihydroepioxylubimin			[129214-59-1]			
JR006120		(2S,3S)-(-)-Glucodistylin			[129212-92-6]			
JR006121		Gancaonin M			[129145-51-3]			
JR006122		Icariside I hydrate			[128988-55-6]			
JR006123		Hydroprotopine			[128397-41-1]			
JR006124		Hyptadienic acid		C7H1002	[128397-09-1]			
JR006125		1-(3,4-Dimethoxycinnamoyl)piperidine		C16H21NO3	[128261-84-7]			
JR006126		Axillaridine A			[128255-16-3]			
JR006127		Pachyaximine A			[128255-08-3]			
JR006128		erythro-1-(4-Hydroxy-3-methoxy-phenyl)-propan-1,2-diol			[1280602-81-4]			
JR006129		24(31)-Dehydrocarboxyacetylquercinic acid			[127970-62-1]			
JR006130		Lutein			[127-40-2]			
JR006131		Coclauril			[127350-68-9]			
JR006132		Pimaric acid			[127-27-5]			
JR006133		Taraxerol			[127-22-0]			
JR006134		1-(3,4-Dihydroxy-phenyl)-7-(4-hydroxy-phenyl)heptane-3,5-diyl diacetate		C23H2807	[1269839-26-0]			
JR006135		5-Hydroxy-1,7-bis(4-hydroxy-phenyl)hept-3-yl acetate		C21H2605	[1269839-24-8]			

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JR006136		3-Methoxy-5-heneicosylphenol		C28H5002	[126882-76-6]			
JR006137		Ssioriside			[126882-53-9]			
JR006138		5,7,3'-Trihydroxy-4'-methoxy-8-prenyl-flavanone		C21H2206	[1268140-15-3]			
JR006139		Sventenic acid			[126778-79-8]			
JR006140		Acetylsventenic acid			[126737-42-6]			
JR006141		Tilifodiolide			[126724-95-6]			
JR006142		16-Epinormacusine B			[126640-98-0]			
JR006143		Vallesamine N-oxide			[126594-73-8]			
JR006144		Cyclocerberidol			[126594-66-9]			
JR006145		Cerberidol			[126594-64-7]			
JR006146		8,14-Epoxyergosta-4,22-diene-3,6-dione		C28H4003	[1265908-20-0]			
JR006147		Metasequirin D			[1264694-96-3]			
JR006148		Trigonosin F			[1262842-73-8]			
JR006149		Agrimonolide 6-O-glucoside			[126223-29-8]			
JR006150		Icariside E5			[126176-79-2]			
JR006151		Solasodine		C27H45NO	[126-17-0]			
JR006152		6-O-Methylcerevisterol			[126060-09-1]			

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JR006153		28-Deoxonimbolide			[126005-94-5]			
JR006154		Phlegmanol C			[1260-05-5]			
JR006155		24-Methylenecycloartanol acetate			[1259-94-5]			
JR006156		3',5,5',7-Tetrahydroxy-4',6-dimethoxy--2-phenyl-4H-chromen-4-one		C17H1408	[125537-92-0]			
JR006157		Cedrelone			[1254-85-9]			
JR006158		6-Acetonyl-N-methyl-dihydrodecarine			[1253740-09-8]			
JR006159		21,24-Epoxy-cycloartane-3,25-diol			[125305-73-9]			
JR006160		Wallichinine			[125292-97-9]			
JR006161		2,4,6-Trimethoxy-phenol 1-O-beta-D-glucopyranoside		C15H2209	[125288-25-7]			
JR006162		1,7-Bis(4-hydroxy-phenyl)hept-6-en-3-one		C19H2003	[1251830-57-5]			
JR006163		Rosthornin B			[125181-21-7]			
JR006164		N-Methoxyanhydrovobasinediol			[125180-42-9]			
JR006165		Rosthornin A			[125164-55-8]			
JR006166		26-Nor-8-oxo-alpha-onocerin			[125124-68-7]			
JR006167		Epinortrachelogenin			[125072-69-7]			
JR006168		8-(3-Ethoxy-2-hydroxy-3-methylbutyl)-7-methoxycoumarin		C17H2205	[125072-68-6]			
JR006169		8-Prenylluteone			[125002-91-7]			

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JR006170		Isoaltholactone			[124868-11-7]			
JR006171		5-Dehydroxy-paratocarpin K			[124858-37-3]			
JR006172		Quinovic acid 3-O-(6-deoxy-beta-D-glucopyranoside) 28-O-beta-D-glucopyranosyl ester			[124727-10-2]			
JR006173		Methyl dodovisate A			[1246937-33-6]			
JR006174		5'-Prenylaliarin		C19H1604	[1246926-09-9]			
JR006175		5,7,4'-Trihydroxy-3,6-dimethoxy-3',5'-diprenyl-2-phenyl-4H-chromen-4-one		C27H3007	[1246926-08-8]			
JR006176		4'-O-trans-p-Coumaroylmussaenoside			[1246012-27-0]			
JR006177		6-O-trans-p-Coumaroylshanzhiside methyl ester			[1246012-26-9]			
JR006178		6-O-trans-Cinnamoylphlorigidoside B			[1246012-25-8]			
JR006179		6-O-Benzoylphlorigidoside B			[1246012-24-7]			
JR006180		ent-Labda-8(17),13Z-diene-15,16,19-triol 19-O-glucoside			[1245636-01-4]			
JR006181		Sitsirikine			[1245-00-7]			
JR006182		Cannabidiolic acid			[1244-58-2]			
JR006183		12-Ursene-3,16,22-triol		C30H5003	[1242085-06-8]			
JR006184		Laxiracemosin H			[1241871-28-2]			
JR006185		6-O-Vanilloylajugol			[124168-04-3]			
JR006186		2-Hydroxytetracosanoic acid ethyl ester		C26H5203	[124111-47-3]			

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JR006187		16-Epikoumidine			[124096-81-7]			
JR006188		Kazinol U			[1238116-48-7]			
JR006189		Moracin O			[123702-97-6]			
JR006190		Kuwanol C			[123702-94-3]			
JR006191		Bongardol			[123690-76-6]			
JR006192		Clerosterol glucoside			[123621-00-1]			
JR006193		Linderaspirone A			[1235126-46-1]			
JR006194		Demethylmurrayanine			[123497-84-7]			
JR006195		2'-O-Methylhelichrysetin			[123316-64-3]			
JR006196		Uncaric acid			[123135-05-7]			
JR006197		4,8-Dihydroxyeudesm-7(11)-en-12,8-olide			[1231208-53-9]			
JR006198		4-Hydroxy-benzaldehyde		C7H6O2	[123-08-0]			
JR006199		Bulleyanin			[123043-54-9]			
JR006200		Tatarinoid A			[1229005-35-9]			
JR006201		12-Demethylneocaesalpin F			[1228964-10-0]			
JR006202		2-Desoxy-4-epi-pulchellin			[122872-03-1]			
JR006203		Panaxyne			[122855-49-6]			

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JR006204		8-Geranyloxy-5,7-dimethoxycoumarin		C21H2605	[1228175-65-2]			
JR006205		Bi-linderone			[1227375-09-8]			
JR006206		Liangshanin A			[122717-54-8]			
JR006207		Cinnamyl cinnamate		C18H1602	[122-69-0]			
JR006208		11-Hydroxyhumantenine			[122590-04-9]			
JR006209		11-Hydroxyrankinidine			[122590-03-8]			
JR006210		Gelomulide B			[122537-60-4]			
JR006211		Gelomulide A			[122537-59-1]			
JR006212		6″-O-acetylisovitexin			[1223097-20-8]			
JR006213		3-Epimeliasenin B			[1222475-77-5]			
JR006214		Auraptenol			[1221-43-8]			
JR006215		Meliasenin B			[1221262-77-6]			
JR006216		Dehydroborapetoside B			[1221178-16-0]			
JR006217		3,4-Dihydro-3,4-dihydroxynaphthalen-1(2H)--one		C10H1003	[1220891-22-4]			
JR006218		Khayalenoid E			[1220508-29-1]			
JR006219		4,5-Diepipsidial A			[1219603-97-0]			
JR006220		threo-1-C-Syringylglycerol			[121748-11-6]			

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JR006221		Isochandalone			[121747-90-8]			
JR006222		6-O-p-Methoxycinnamoylcatalpol			[121710-02-9]			
JR006223		Moluccanin diacetate			[121700-27-4]			
JR006224		Moluccanin			[121700-26-3]			
JR006225		Salvianolic acid B			[121521-90-2]			
JR006226		Vanillic acid		C8H8O4	[121-34-6]			
JR006227		Secodihydro-hydramicromelin B			[1212148-58-7]			
JR006228		3-O-trans-p-Coumaroyltormentic acid			[121064-78-6]			
JR006229		Abiesadine I			[1210347-50-4]			
JR006230		Gynosaponin I			[1207861-69-5]			
JR006231		3,2'-Epilarixinol			[1207671-28-0]			
JR006232		12alpha-Hydroxyevodol			[120722-04-5]			
JR006233		Scutebata G			[1207181-63-2]			
JR006234		Scutebata F			[1207181-62-1]			
JR006235		Scutebata E			[1207181-61-0]			
JR006236		Scutebata C			[1207181-59-6]			
JR006237		Scutebata B			[1207181-58-5]			

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JR006238		Scutebata A			[1207181-57-4]			
JR006239		Psidial A			[1207181-35-8]			
JR006240		2''-Acetylastragalin			[1206734-95-3]			
JR006241		Ethylparaben		C9H1003	[120-47-8]			
JR006242		Lophanthoidin F			[120462-46-6]			
JR006243		Lophanthoidin E			[120462-45-5]			
JR006244		Lophanthoidin B			[120462-42-2]			
JR006245		4-Hydroxysapriparaquinone			[120278-25-3]			
JR006246		3,4-Dihydroxycinnamamide		C9H9N03	[1202-41-1]			
JR006247		1beta-Hydroxyeuscaphic acid			[120211-98-5]			
JR006248		Scoparone			[120-08-1]			
JR006249		Shizukanolide F			[120061-96-3]			
JR006250		Sulfuretin			[120-05-8]			
JR006251		Meridinol			[120051-54-9]			
JR006252		Edgeworin			[120028-43-5]			
JR006253		3-Furfuryl 2-pyrrolecarboxylate		C10H8N03-	[119767-00-9]			
JR006254		Fupenzic acid			[119725-20-1]			

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JR006255		2-Epitormentic acid			[119725-19-8]			
JR006256		3',4'-Dihydroxy-acetophenone		C8H8O3	[1197-09-7]			
JR006257		Yucalexin P-17			[119642-82-9]			
JR006258		11-Hydroxygelsenicine			[1195760-68-9]			
JR006259		Ceanothic acid acetate			[119533-63-0]			
JR006260		Ethyllucidone		C23H34O2	[1195233-59-0]			
JR006261		2,5-Dihydroxy-benzaldehyde		C7H6O3	[1194-98-5]			
JR006262		Przewalskin			[119400-87-2]			
JR006263		Olean-12-en-3,24-diol		C30H50O2	[119318-15-9]			
JR006264		Atalanto-2-phenyl-4H-chromen-4-one			[119309-02-3]			
JR006265		10-Hydroxyscandine			[119188-47-5]			
JR006266		Coronarin B			[119188-38-4]			
JR006267		Coronarin D			[119188-37-3]			
JR006268		Coronarin A			[119188-33-9]			
JR006269		Sarcandrone B			[1190225-48-9]			
JR006270		Sarcandrone A			[1190225-47-8]			
JR006271		Abiesinol F			[1190070-91-7]			

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JR006272		1-O-Deacetyl-2alpha-hydroxykhayanolide E			[1189801-51-1]			
JR006273		1,3-Dihydroxy-4-methoxy-10-methylacridin-9(10H)--one		C15H13NO4	[1189362-86-4]			
JR006274		5-(3-Hydroxy-propyl)-7-methoxy-benzofuran		C12H1403	[118930-92-0]			
JR006275		Balanophonin			[118916-57-7]			
JR006276		Alstoyunine E			[1188932-15-1]			
JR006277		15,16-Di-O-acetyldarutoside			[1188282-02-1]			
JR006278		16-O-Acetyldarutigenol			[1188282-01-0]			
JR006279		9-Hydroxydarutigenol			[1188282-00-9]			
JR006280		7-Hydroxydarutigenol			[1188281-99-3]			
JR006281		ent-14,16-Epoxy-8-pimarene-3,15-diol			[1188281-98-2]			
JR006282		Diosbulbin J			[1187951-06-9]			
JR006283		Diosbulbin I			[1187951-05-8]			
JR006284		Carabrolactone B			[1187925-31-0]			
JR006285		Carabrolactone A			[1187925-30-9]			
JR006286		Cuniloside B			[1187303-40-7]			
JR006287		Maltol		C6H603	[118-71-8]			
JR006288		11-Hydroxycodaphniphylline			[1186496-68-3]			

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JR006289		Epivogeloside			[118627-52-4]			
JR006290		Floribundone 1			[118555-84-3]			
JR006291		Icaritin			[118525-40-9]			
JR006292		Cyclo(L-Phe-trans-4-hydroxy-L-Pro)			[118477-06-8]			
JR006293		Syringin			[118-34-3]			
JR006294		Isodorsmanin A			[118266-99-2]			
JR006295		6''-O-Acetylastragalin			[118169-27-0]			
JR006296		Cinchonine		C19H22N2O	[118-10-5]			
JR006297		Limonin			[1180-71-8]			
JR006298		Acetylepipodophyllotoxin			[1180-35-4]			
JR006299		Blumeatin			[118024-26-3]			
JR006300		Bis(2-ethylhexyl) phthalate		C24H3804	[117-81-7]			
JR006301		Syringaresinol			[1177-14-6]			
JR006302		1-Hydroxy-1-(4-hydroxy-2-methoxy-phenyl)-3-(4-hydroxy-phenyl)-propan-2-one		C16H1605	[117614-84-3]			
JR006303		Coronarin E			[117591-81-8]			
JR006304		Sesamoside			[117479-87-5]			
JR006305		Prionitin			[117469-56-4]			

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JR006306		Artoheterophyllin B			[1174017-37-8]			
JR006307		8alpha-Hydroxylabda-13(16),14-dien-19-yl p-hydroxycinnamate		C29H4004	[117254-98-5]			
JR006308		Dantron			[117-10-2]			
JR006309		Rubiadin			[117-02-2]			
JR006310		Sculponeatic acid			[1169806-02-3]			
JR006311		Sculponeatin O			[1169806-00-1]			
JR006312		Sculponeatin N			[1169805-98-4]			
JR006313		2-(4-Hydroxy-phenyl)-6-methyl-2,3-dihydro-4H-pyran-4-one		C12H1203	[1167483-18-2]			
JR006314		9alpha,13alpha-Epidioxyabiet-8(14)-en-18-oic acid			[116499-73-1]			
JR006315		5,5'-Dimethoxylariciresinol			[116498-58-9]			
JR006316		Fargesone B			[116424-70-5]			
JR006317		Fargesone A			[116424-69-2]			
JR006318		3',4',7-Trimethoxy-flavan		C18H2004	[116384-26-0]			
JR006319		Pyrroside B			[116271-35-3]			
JR006320		Piperolactam C			[116064-76-7]			
JR006321		Abiesadine N			[1159913-80-0]			
JR006322		Alstonic acid B			[1159579-45-9]			

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JR006323		Alstonic acid A			[1159579-44-8]			
JR006324		N1-Methoxymethyl picrinine			[1158845-78-3]			
JR006325		Galanolactone			[115753-79-2]			
JR006326		2'-Hydroxygenistein		C15H1006	[1156-78-1]			
JR006327		Glaucin B			[115458-73-6]			
JR006328		Sootepin D			[1154518-97-4]			
JR006329		Niloticin			[115404-57-4]			
JR006330		Dihydroniloticin			[115334-05-9]			
JR006331		Phellochin			[115334-04-8]			
JR006332		Isosalvipuberulin			[115321-32-9]			
JR006333		6-Epiharpagoside			[1151862-67-7]			
JR006334		Soyacerebroside II			[115074-93-6]			
JR006335		29-Norcycloart-23-en-3,25-diol			[115040-04-5]			
JR006336		Pseudolaric acid D			[115028-67-6]			
JR006337		Cyclo(L-Leu-trans-4-hydroxy-L-Pro)			[115006-86-5]			
JR006338		N1,N10-Bis(p-coumaroyl)spermidine			[114916-05-1]			
JR006339		2-Chloro-1-(5'-(prop-1-ynyl)-2,2'-bithiophen-5-yl)ethanol		C13H11ClOS2	[114916-00-6]			

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JR006340		17alpha-Thevebioside			[114613-59-1]			
JR006341		Thevebioside			[114586-47-9]			
JR006342		Ganoderiol F			[114567-47-4]			
JR006343		Boeravinone B			[114567-34-9]			
JR006344		Honyucitrin			[114542-44-8]			
JR006345		Spiramine A			[114531-28-1]			
JR006346		Soyacerebroside I			[114297-20-0]			
JR006347		Humantenidine			[114027-39-3]			
JR006348		16-Epivoacarpine			[114027-38-2]			
JR006349		5-Hydroxy-7,8-dimethoxy-flavanone		C17H1605	[113981-49-0]			
JR006350		(Z)-Akuammidine			[113973-31-2]			
JR006351		Andrographidine E			[113963-41-0]			
JR006352		Andrographidine C			[113963-39-6]			
JR006353		Caryophyllene oxide			[1139-30-6]			
JR006354		Koumine N-oxide			[113900-75-7]			
JR006355		N-p-coumaroyl-N'-caffeoylputrescine		C22H24N205	[1138156-77-0]			
JR006356		Picrasidine T			[113808-03-0]			

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JR006357		Eudesm-4(15)-en-3alpha,11-diol			[113773-90-3]			
JR006358		Shizukanolide H			[1136932-34-7]			
JR006359		3-(hydroxymethyl)cyclopentanone		C6H1002	[113681-11-1]			
JR006360		Stigmast-4-en-3,6-diol		C29H5002	[113626-76-9]			
JR006361		Icariside II			[113558-15-9]			
JR006362		1,2,3,19-Tetrahydroxy-12-ursen-28-oic acid		C30H4806	[113558-03-5]			
JR006363		Magnoloside A			[113557-95-2]			
JR006364		(3S)-Hydrangenol 8-O-glucoside pentaacetate			[113270-99-8]			
JR006365		(3R)-Hydrangenol 8-O-glucoside pentaacetate			[113270-98-7]			
JR006366		3-Deoxysappanone B			[113122-54-6]			
JR006367		Osthenone			[112789-90-9]			
JR006368		Oleonuezhenide			[112693-21-7]			
JR006369		Erigeside C			[112667-09-1]			
JR006370		4-Allylpyrocatechol		C9H1002	[1126-61-0]			
JR006371		Fragransin A2			[112652-46-7]			
JR006372		BR-Xanthone A			[112649-48-6]			
JR006373		ent-16âlpha,17=Dihydroxyatisan-3-one			[112523-91-8]			

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JR006374		Neolinine			[112515-37-4]			
JR006375		Picrasidine S			[112503-87-4]			
JR006376		Aristolactam FI			[112501-42-5]			
JR006377		3-Phenyl-1-(pyrrol-1-yl)-propan-1-one		C13H13NO	[112448-69-8]			
JR006378		2',5,7-Trihydroxy-8-methoxy-flavanone		C16H1406	[112408-71-6]			
JR006379		Stigmastane-3,6-diol		C29H5202	[112244-29-8]			
JR006380		16-O-Methyl-14,15-didehydro-isovincanol			[112237-71-5]			
JR006381		14,15-Didehydrovincamenine			[112219-48-4]			
JR006382		Ikshusterol 3-O-glucoside			[112137-81-2]			
JR006383		p-Vinylphenyl O-[beta-D-apiofuranosyl-(1-6)]-beta-D-glucopyranoside			[112047-91-3]			
JR006384		Adenanthin			[111917-59-0]			
JR006385		Hancinone C			[111843-10-8]			
JR006386		10-O-Methylprotosappanin B			[111830-77-4]			
JR006387		3',5-Dihydroxy-4',5',6,7-tetramethoxy--2-phenyl-4H-chromen-4-one		C19H1808	[111537-41-8]			
JR006388		Nyasicol			[111518-95-7]			
JR006389		Nyasicoside			[111518-94-6]			
JR006390		Pinocembrin diacetate		C19H1606	[111441-88-4]			

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JR006391		Decanedioic acid		C10H1804	[111-20-6]			
JR006392		7,3',4'-Trihydroxy-3-benzyl-2H-chromene		C16H1404	[1111897-60-9]			
JR006393		Deacetylsalannin			[1110-56-1]			
JR006394		Annonacin			[111035-65-5]			
JR006395		Squalene		C30H50	[111-02-4]			
JR006396		Wilforine			[11088-09-8]			
JR006397		Garcinexanthone A			[1107620-67-6]			
JR006398		Gelsemiol			[110414-77-2]			
JR006399		2,3-Dihydrohevea-2-phenyl-4H-chromen-4-one			[110382-42-8]			
JR006400		3-O-Methyltagitinin F			[110382-37-1]			
JR006401		Agnuside			[11027-63-7]			
JR006402		1,5,8-Trihydroxy-3-methoxy-2-prenylxanthone		C19H1806	[110187-11-6]			
JR006403		Fumaric acid		C4H404	[110-17-8]			
JR006404		Succinic acid		C4H604	[110-15-6]			
JR006405		7-Hydroxy-3-(4-hydroxy-benzylidene)chroman-4-one		C16H1204	[110064-50-1]			
JR006406		Kaempferol 5,7,4'-trimethyl ether		C18H1606	[1098-92-6]			
JR006407		Harmalidine			[109794-97-0]			

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JR006408		cis-Dehydroosthol			[109741-40-4]			
JR006409		Murraol			[109741-38-0]			
JR006410		Pinocembrin 7-acetate		C17H1405	[109592-60-1]			
JR006411		3'-Methyl-4-O-methylhelichrysetin			[109471-13-8]			
JR006412		3-Hydroxy-4,15-dinor-1(5)-xanthen-12,8-olide			[1093207-99-8]			
JR006413		7,2',4'-Trihydroxy-5-methoxy-3-phenylcoumarin		C16H1206	[1092952-62-9]			
JR006414		Paxiphylline E			[1092555-03-7]			
JR006415		Paxiphylline D			[1092555-02-6]			
JR006416		ent-11beta-Hydroxyatis-16-en-3,14-dione			[1092103-22-4]			
JR006417		Tachioside			[109194-60-7]			
JR006418		13-O-Acetylcorianin			[108887-44-1]			
JR006419		Isomeranzin			[1088-17-1]			
JR006420		Resorcinol		C6H602	[108-46-3]			
JR006421		1,7-Bis(4-hydroxy-phenyl)hept-1-en-3-one		C19H2003	[1083200-79-6]			
JR006422		1,7-Bis(4-hydroxy-phenyl)hept-6-en-3-ol		C19H2203	[1083195-05-4]			
JR006423		6-(beta-D-glucopyranosyloxy)-Salicylic acid methyl ester		C14H1809	[108124-75-0]			
JR006424		Myricananin A			[1079941-35-7]			

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JR006425		Ganodermanondiol			[107900-76-5]			
JR006426		Quinovin			[107870-05-3]			
JR006427		Coccinic acid		C17H19NO6	[107783-45-9]			
JR006428		Dehydroformouregine			[107633-69-2]			
JR006429		4'-Demethyl-3,9-dihydroeucomin			[107585-77-3]			
JR006430		3'-Hydroxy-3,9-dihydroeucomin			[107585-75-1]			
JR006431		Cleroindicin B			[107389-91-3]			
JR006432		Epigoitrin			[1072-93-1]			
JR006433		Pyrocincholic acid methyl ester			[107160-24-7]			
JR006434		5-Allyl-3-methoxy-6-methyl-7-(3,4,5-trimethoxy-phenyl)bicyclo[3.2.1]oct-3-en-2,8-dione		C22H2606	[106894-43-3]			
JR006435		3,10-Dihydroxy-5,11-dielmenthadiene-4,9-dione			[106623-23-8]			
JR006436		Ganodermanontriol			[106518-63-2]			
JR006437		2-(3,4-Dihydroxy-phenyl)ethanol		C8H1003	[10597-60-1]			
JR006438		Sulfocostunolide B			[1059671-65-6]			
JR006439		Taraxasterol		C30H500	[1059-14-9]			
JR006440		Sitostenone			[1058-61-3]			
JR006441		Prostephanaberrine			[105608-27-3]			

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JR006442		Tanshinlactone			[105351-70-0]			
JR006443		5,7,4'-Tri-O-methylcatechin		C18H2006	[105330-59-4]			
JR006444		9-oxoageraphorone			[105181-06-4]			
JR006445		3-Acetoxy-4,7(11)-cadinadien-8-one			[104975-02-2]			
JR006446		8-Hydroxydigitoxigenin		C23H3404	[1049674-06-7]			
JR006447		Borapetoside B			[104901-05-5]			
JR006448		4-O-Methylsappanol			[104778-16-7]			
JR006449		3alpha-Akebonoic acid			[104777-61-9]			
JR006450		Ganoderic acid S			[104759-35-5]			
JR006451		Ganoderol A			[104700-97-2]			
JR006452		Ganoderol B			[104700-96-1]			
JR006453		Lupiwighteone			[104691-86-3]			
JR006454		Iriflophenone 3-C-beta-D-glucopyranoside			[104669-02-5]			
JR006455		3'-Methyl-flavokawin			[1044743-35-2]			
JR006456		Tetrahydroxysqualene		C30H5004	[1043629-23-7]			
JR006457		Yunnandaphninine G			[1042143-83-8]			
JR006458		Quinovic acid 3-O-rhamnoside		C36H5609	[104055-76-7]			

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JR006459		8alpha-Methacryloyloxybalchanin			[104021-39-8]			
JR006460		Esculentic acid			[103974-74-9]			
JR006461		15-Nor-14-oxolabda-8(17),12-dien-18-oic acid			[1039673-32-9]			
JR006462		Lupeol caffeate		C39H5604	[103917-26-6]			
JR006463		Nodosin			[10391-09-0]			
JR006464		Mannioside A			[1038922-95-0]			
JR006465		Cycloart-25-en-3beta,24-diol			[10388-48-4]			
JR006466		4'-O-Methyllicoflavanone			[1038753-13-7]			
JR006467		Rehmaglutin D			[103744-84-9]			
JR006468		Catechin 3-rhaMnoside		C21H24010	[103630-03-1]			
JR006469		3,7-O-Diacetylpinobanksin			[103553-98-6]			
JR006470		Phyllanthin			[10351-88-9]			
JR006471		Diacetyl-piptocarphol			[103476-99-9]			
JR006472		Itol A			[1033747-78-2]			
JR006473		Pre-schisanartanin B			[1033288-92-4]			
JR006474		Bakuchiol			[10309-37-2]			
JR006475		Dehydroheliobuphthalmin			[103001-05-4]			

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JR006476		Scutellaric acid			[102919-76-6]			
JR006477		D-Pinitol			[10284-63-6]			
JR006478		Moracin P			[102841-46-3]			
JR006479		Dihydrocinchonamine			[10283-68-8]			
JR006480		Labd-13-en-8,15-diol		C20H3602	[10267-31-9]			
JR006481		2,3,23-Trihydroxy-12-oleanen-28-oic acid		C30H4805	[102519-34-6]			
JR006482		Periglaucine A			[1025023-04-4]			
JR006483		Naringin			[10236-47-2]			
JR006484		Epoxy-parvinolide			[102227-61-2]			
JR006485		3-O-Methyltirotundin			[1021945-29-8]			
JR006486		3-(4-Hydroxy-phenyl)-1-propanol		C9H1202	[10210-17-0]			
JR006487		Arctinol B			[102054-39-7]			
JR006488		20,24-Epoxy-24-methoxy-23(24-25)abeo-dammaran-3-one		C31H5203	[1020074-97-8]			
JR006489		Octacosyl (E)-ferulate		C38H6604	[101959-37-9]			
JR006490		Elliotinol			[10178-31-1]			
JR006491		Jaceidin			[10173-01-0]			
JR006492		6alpha,16,18-Trihydroxycleroda -3,13-dien-15,16-olide			[1017233-48-5]			

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JR006493		6-O-p-Hydroxy-benzoylaucubin			[1016987-87-3]			
JR006494		Sulfocostunolide A			[1016983-51-9]			
JR006495		Olivil monoacetate		C8H1405	[1016974-78-9]			
JR006496		Barpiso-2-phenyl-4H-chromen-4-one A			[101691-27-4]			
JR006497		Drevogenin A			[10163-83-4]			
JR006498		Kadsuracoccinic acid A			[1016260-22-2]			
JR006499		6-O-Nicotinoylbarbatin C			[1015776-92-7]			
JR006500		Noreugenin			[1013-69-0]			
JR006501		Formosanol			[101312-79-2]			
JR006502		Kushenol L			[101236-50-4]			
JR006503		3,8''-Biapigenin		C30H18O10	[101140-06-1]			
JR006504		Larixinol			[101046-79-1]			
JR006505		1-O-Deacetylkhayanolide E			[1007387-95-2]			
JR006506		3-(Hydroxymethyl)cyclopentanol		C6H1202	[1007125-14-5]			
JR006507		Dihydroresveratrol 3-O-glucoside			[100432-87-9]			
JR006508		Picrasidine J			[100234-62-6]			
JR006509		Picrasidine I			[100234-59-1]			

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JR006510		Piscidinol A			[100198-09-2]			
JR006511		1,4,5,6-Tetrahydroxy-7-prenylxanthone		C18H1606	[1001424-68-5]			
JR006512		Chloramultilide B			[1000995-47-0]			
JR006513		2',4'-Dihydroxy-2,3',6'-trimethoxychalcone		C18H1806	[100079-39-8]			
JR006514		7-Hydroxy-2',5,8-trimethoxy-flavanone		C18H1806	[100079-34-3]			
JR006515		Stilbostemin N			[1000676-45-8]			
JR006516	3-(2,6-Dichloro-3,5-dimethoxyphenyl)-1-(3-(4-(4-ethylpiperazin-1-yl)benzyl)phenyl)-1-methylurea			C29H34Cl2N4O3				≥97%.
JR006517	1-(7-Benzylidene-3-phenyl-3,3a,4,5,6,7-hexahydro-indazol-2-yl)-2-chloro-ethanone			C22H21ClN2O		MFCD01627287		
JR006518	(1Z)-2-(1H-Benzimidazol-2-yl)-1-thien-2-ylethanone oxime			C13H11N3OS		MFCD08691203		
JR006519	2-(Ethylamino)-1-phenylbutan-1-one, monohydrochloride			C12H18ClNO			White Solid	99.49%.
JR006520	3-(Diethylamino)-2,2-dimethylpropyl 4-nitrobenzoate			C16H24N2O4			HCL: White Solid--1190g, Off-white Solid--689g, Yellow Solid--81g	99.75%.
JR006521	5-Hexyl-5-methyl-imidazolidine-2,4-dione			C10H18N2O2		MFCD03952920		

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