

OBITER PRODUCT LIST

Product #	CAS #	IUPAC Name	Purity
OBT102	499-78-5	5-Hydroxy-4-oxo-4H-pyran-2-carboxylic acid	>99%
OBT104	55750-62-4	3-Maleimidopropionic acid N-hydroxysuccinimide ester	>97%
OBT106	130727-44-5	(1-Mercaptoundec-11-yl) hexa (ethylene glycol)	>85%
OBT110	352310-87-3	N,N'-Dimethyl-1,5-Pentanediamine, N,N'-bis[(11bR)-3,5-dihydro-3,5-dimethyl-4-oxido-4H-dinaphtho[2,1-d:1',2'-f][1,3,2]diazaphosphepin-4-yl]	>98%
OBT111	873306-78-6	N,N'-dimethyl-1,5-Pentanediamine, N,N'-bis[(11bS)-3,5-dihydro-3,5-dimethyl-4-oxido-4H-dinaphtho[2,1-d:1',2'-f][1,3,2]diazaphosphepin-4-yl]	>92%
OBT112	53188-07-1	3,4-Dihydro-6-hydroxy-2,5,7,8-tetramethyl-2H-1-Benzopyran-2-carboxylic acid	>98%
OBT113	53531-31-0	9-(Trifluoroacetyl)anthracene	>99%
OBT115	4747-21-1	N-Isopropylmethylamine	>99%
OBT123	22431-10-3	N-Methylpentane-2-amine	>99%
OBT126	805239-55-8	2-phenyl-3-(4-hydroxyphenyl)-5,7-bis(trifluoromethyl)-pyrazolo[1,5-alpha]pyrimidine	>99%
OBT127	2530-86-1	(N,N-Dimethylaminopropyl)trimethoxysilane	>98%
OBT130	88096-02-0	L-5-(3-amino-3-carboxypropylthio)pentanoic acid	>98%
OBT133	3685-06-1	(+)-(R)--6,6'-dimethylbiphenyl-2,2'-diamine	>99%
OBT135	5348-51-6	4-Methyl-2(1H)-pyrimidinone hydrochloride	>95%
OBT137	145943-92-6	(2R,3R)-2,3-bis(phenylcarbamoyloxy)succinic acid	>98%
OBT144	638-09-5	1,3,5-triaminobenzene trihydrochloride	>95%
OBT156	64584-92-5	(R)-(-)-4-Penten-2-ol	>98%
OBT164	14282-93-0	Iridium(3+) hexaammine trichloride	>97%
OBT165	109555-87-5	(1H-indol-3-yl)(naphthalen-1-yl)methanone	>97%
OBT167	576-15-8	1-(1H-Indole-1-yl)ethanone	>99%
OBT179	446-30-0	4-chloro-2-fluorobenzoic acid	>97%
OBT180	617-90-3	2-cyanofuran	>99%
OBT182	88-67-5	2-iodobenzoic acid	>98%
OBT184	132557-72-3	2,3,3-Trimethyl-3H-indole-5-sulfonic acid, Sodium salt (1:1)	>96%
OBT196	266686-75-3	(+)-18-Methoxycoronaridine Hydrochloride	>99%
OBT205	16486-68-3	N-tert-butylprop-2-en-1-amine	>98%
OBT214	3647-69-6	4-(2-Chloroethyl)morpholine hydrochloride	>99%
OBT215	57190-17-7	2-bromo-1,3-diisopropylbenzene	>99%
OBT224	74295-58-2	2,2'-Bipyrrolidine	>90%
OBT230	52488-36-5	4-bromoindole	>97%
OBT233	261904-39-6	(2R)-3-Bromo-2-hydroxy-2-methylpropanoic acid	>99%
OBT236	10491-63-1	Dihydro-3-(2-propenyl)-2(3H)-Furanone	>97%
OBT238	2453-03-4	1,3-Dioxane-2-one	>99%

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OBT239	10342-97-9	N,N-Diisopropylmethylamine	>98%
OBT254	22972-51-6	(+)-p-mentha-2,8-dien-1-ol	>98%
OBT255	86629-66-5	5-phenylmethoxy-1,3-dioxan-2-one	>95%
OBT264	5033-28-3	Benzenecarboximidamide, 4-chloro-N-hydroxy	>99%
OBT268	58016-28-7	Methyl 2,4-dihydroxy-6-pentylbenzoate	>99%
OBT269	500-66-3	Olivetol	>98%
OBT273	82769-01-5	(-)-p-mentha-2,8-dien-1-ol	>98%
OBT274	76588-81-3	2,3,3-trimethyl-1-(4-sulfobutyl)-3H-indolium-5-sulfonate	>95%
OBT297	7343-51-3	2-(2-hydroxyethylamino)-2-(hydroxymethyl)-1,3-propanediol	>99%
OBT299	55382-52-0	Methyl 2,4-dihydroxy-6-propylbenzoate	>99%
OBT300	203-42-9	Dinaphthylthiophene	>96%
OBT301	23800-56-8	4-hydroxy-6-methyl-3-(4-methylpentanoyl)-2H-pyran-2-one	>98%
OBT305	6121-77-3	Methyl 2,4-dihydroxy-6-heptylbenzoate	>99%
OBT306	102342-62-1	Methyl 2,4-dihydroxy-6-butylbenzoate	>98%
OBT307	500-49-2	5-Propylresorcinol	>97%
OBT314	89-35-0	3,5-Dihydroxy-2-naphthoic acid	>95%
OBT317	102342-63-2	Methyl 2,4-dihydroxy-6-hexylbenzoate	>97%
OBT318	109873-21-4	Methyl 2,4-dihydroxy-6-nonylbenzoate	>98%
OBT319	46113-76-2	5-Butylresorcinol	>97%
OBT320	500-67-4	5-Heptylresorcinol	>97%
OBT321	490-10-8	Nepetalactone	>99%